

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

ROUTE 1

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
.60 - 0.85	00.25	48,543	19		8	11	7	4.29	MERCER	4L,B SHOULDER
.85 - 0.90	00.05	48,543	3		3		2	3.39	MERCER	4L,B, NO SHOULDER
.90 - 1.10	00.20	63,524	33		7	26	10	7.12	MERCER	4L,B, NO SHOULDER
1.10 - 1.28	00.18	63,524	4		4		3	0.96	MERCER	4L,B, NO SHOULDER
1.28 - 1.34	00.06	63,524	6		1	5	2	4.31	MERCER	4L,B SHOULDER
1.34 - 1.54	00.20	56,950	30		6	24	12	7.22	MERCER	4L,B SHOULDER
1.54 - 1.65	00.11	56,950	2			2	1	0.87	MERCER	4L,B SHOULDER
1.65 - 1.75	00.10	56,950	2		2			0.96	MERCER	4L,B, NO SHOULDER
1.75 - 1.95	00.20	56,950	2			2	1	0.48	MERCER	4L,B SHOULDER
1.95 - 2.15	00.20	56,950							MERCER	4L,B SHOULDER
2.15 - 2.37	00.22	56,950	27		8	19	13	5.90	MERCER	4L,B SHOULDER
2.37 - 2.57	00.20	45,029	16		3	13	7	4.87	MERCER	4L,B SHOULDER
2.57 - 2.79	00.22	45,029	5		1	4	2	1.38	MERCER	4L,B SHOULDER
2.79 - 2.87	00.08	45,029							MERCER	3L,W/O, SHOULDER
2.87 - 3.16	00.29	39,766	4		1	3	2	0.95	MERCER	3L,W/O, SHOULDER
3.16 - 3.20	00.04	39,766							MERCER	4L,B SHOULDER
3.20 - 3.40	00.20	39,766	6		1	5	2	2.07	MERCER	4L,B SHOULDER
3.40 - 3.60	00.20	39,766	4		1	3	2	1.38	MERCER	4L,B SHOULDER
3.60 - 3.75	00.15	39,766	7		2	5	4	3.22	MERCER	4L,B SHOULDER
3.75 - 3.85	00.10	18,535	13		2	11	7	19.22	MERCER	4L,B SHOULDER
3.85 - 4.05	00.20	18,535	2			2	2	1.48	MERCER	4L,B SHOULDER
4.05 - 4.25	00.20	18,535	1		1			0.74	MERCER	4L,B SHOULDER
4.25 - 4.45	00.20	18,535	2		1	1	2	1.48	MERCER	4L,B SHOULDER
4.45 - 4.65	00.20	18,535	2			2	1	1.48	MERCER	4L,B SHOULDER
4.65 - 4.85	00.20	18,535	2			2		1.48	MERCER	4L,B SHOULDER
4.85 - 5.05	00.20	18,535	8		3	5	4	5.91	MERCER	4L,B SHOULDER
5.05 - 5.25	00.20	18,535	3	1		2	1	2.22	MERCER	4L,B SHOULDER
5.25 - 5.40	00.15	18,535	3			3	1	2.96	MERCER	4L,B SHOULDER
5.40 - 5.46	00.06	18,535	3			3	1	7.39	MERCER	4L,B SHOULDER
5.46 - 5.47	00.01	73,094							MERCER	4L,B SHOULDER
5.47 - 5.68	00.21	73,094	11		3	8	3	1.96	MERCER	4L,B SHOULDER
5.68 - 5.96	00.28	73,094	36		14	22	9	4.82	MERCER	4L,B, NO SHOULDER
5.96 - 6.16	00.20	73,094	38		14	24	11	7.12	MERCER	4L,B SHOULDER
6.16 - 6.36	00.20	73,094	10		1	9	2	1.87	MERCER	4L,B SHOULDER
6.36 - 6.56	00.20	73,094	7		1	6	1	1.31	MERCER	4L,B SHOULDER
6.56 - 6.76	00.20	73,094	11		4	7	6	2.06	MERCER	4L,B SHOULDER
6.76 - 6.90	00.14	73,094	30		6	24	14	8.03	MERCER	4L,B SHOULDER
6.90 - 6.96	00.06	73,673	2		1	1	1	1.24	MERCER	4L,B SHOULDER
6.96 - 7.01	00.05	73,673	3			3	1	2.23	MERCER	4L,B SHOULDER
7.01 - 7.21	00.20	73,673	8		3	5	2	1.49	MERCER	4L,B, NO SHOULDER
7.21 - 7.41	00.20	73,673	21		3	18	7	3.90	MERCER	4L,B, NO SHOULDER
7.41 - 7.61	00.20	73,673	51		12	39	14	9.48	MERCER	4L,B, NO SHOULDER
7.61 - 7.81	00.20	73,673	11		1	10	3	2.05	MERCER	4L,B, NO SHOULDER
7.81 - 7.94	00.13	73,673	10		3	7	6	2.86	MERCER	4L,B, NO SHOULDER
7.94 - 7.96	00.02	73,673	8		4	4	4	14.88	MERCER	4L,B, NO SHOULDER
7.96 - 8.02	00.06	73,673	5		2	3	1	3.10	MERCER	4L,B SHOULDER
8.02 - 8.03	00.01	73,673							MERCER	4L,B SHOULDER
8.03 - 8.23	00.20	73,673	37		9	28	8	6.88	MERCER	4L,B SHOULDER
8.23 - 8.35	00.12	73,673	3		2	1	1	0.93	MERCER	4L,B SHOULDER

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M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
8.35 - 8.55	00.20	73,673	86		23	63	19	15.99	MERCER	4L,B SHOULDER
8.55 - 8.75	00.20	73,673	19		5	14	2	3.53	MERCER	4L,B SHOULDER
8.75 - 8.95	00.20	73,673	6		1	5	2	1.12	MERCER	4L,B SHOULDER
8.95 - 9.15	00.20	73,673	2			2		0.37	MERCER	4L,B SHOULDER
9.15 - 9.36	00.21	73,673	20		5	15	4	3.54	MERCER	4L,B SHOULDER
9.36 - 9.56	00.20	73,673	17		6	11	6	3.16	MERCER	4L,B SHOULDER
9.56 - 9.76	00.20	73,673	3			3	2	0.56	MERCER	4L,B SHOULDER
9.76 - 9.96	00.20	73,673	1			1		0.19	MERCER	4L,B SHOULDER
9.96 - 10.16	00.20	73,673	33		9	24	12	6.14	MERCER	4L,B SHOULDER
10.16 - 10.36	00.20	73,673	1			1		0.19	MERCER	4L,B SHOULDER
10.36 - 10.56	00.20	73,673							MERCER	4L,B SHOULDER
10.56 - 10.76	00.20	73,673	2		1	1		0.37	MERCER	4L,B SHOULDER
10.76 - 11.06	00.30	73,673	29		13	16	10	3.59	MERCER	4L,B SHOULDER
11.06 - 11.29	00.23	73,673	73		14	59	28	11.80	MERCER	4L,B, NO SHOULDER
11.29 - 11.49	00.20	75,887	25		9	16	6	4.51	MERCER	4L,B, NO SHOULDER
11.49 - 11.69	00.20	75,887	2			2		0.36	MERCER	4L,B, NO SHOULDER
11.69 - 11.96	00.27	75,887	56		20	36	18	7.49	MERCER	4L,B, NO SHOULDER
11.96 - 12.06	00.10	75,887	6	1	4	1	2	2.17	MIDDLESEX	4L,B, NO SHOULDER
12.06 - 12.07	00.01	75,887							MIDDLESEX	4L,B, NO SHOULDER
12.07 - 12.37	00.30	75,887	22		6	16	11	2.65	MIDDLESEX	4L,B SHOULDER
12.37 - 12.57	00.20	49,914	7			7	5	1.92	MIDDLESEX	4L,B SHOULDER
12.57 - 12.77	00.20	49,914	4		2	2	2	1.10	MIDDLESEX	4L,B SHOULDER
12.77 - 12.97	00.20	49,914	6		4	2	2	1.65	MIDDLESEX	4L,B SHOULDER
12.97 - 13.17	00.20	49,914							MIDDLESEX	4L,B SHOULDER
13.17 - 13.37	00.20	49,914	1			1		0.27	MIDDLESEX	4L,B SHOULDER
13.37 - 13.57	00.20	49,914	3		2	1	1	0.82	MIDDLESEX	4L,B SHOULDER
13.57 - 13.77	00.20	49,914	13		8	5	4	3.57	MIDDLESEX	4L,B SHOULDER
13.77 - 14.06	00.29	49,914	2		1	1		0.38	MIDDLESEX	4L,B SHOULDER
14.06 - 14.12	00.06	49,914	5		2	3	1	4.57	MIDDLESEX	4L,B SHOULDER
14.12 - 14.32	00.20	49,914	11		1	10	2	3.02	MIDDLESEX	4L,B SHOULDER
14.32 - 14.57	00.25	49,914	14		5	9	4	3.07	MIDDLESEX	4L,B SHOULDER
14.57 - 14.77	00.20	48,583	22		4	18	10	6.20	MIDDLESEX	4L,B SHOULDER
14.77 - 14.97	00.20	48,583	6		1	5	3	1.69	MIDDLESEX	4L,B SHOULDER
14.97 - 15.17	00.20	48,583							MIDDLESEX	4L,B SHOULDER
15.17 - 15.37	00.20	48,583	1			1		0.28	MIDDLESEX	4L,B SHOULDER
15.37 - 15.57	00.20	48,583							MIDDLESEX	4L,B SHOULDER
15.57 - 15.77	00.20	48,583	2		1	1		0.56	MIDDLESEX	4L,B SHOULDER
15.77 - 15.97	00.20	48,583	16		7	9	4	4.51	MIDDLESEX	4L,B SHOULDER
15.97 - 16.17	00.20	48,583	14		4	10	3	3.95	MIDDLESEX	4L,B SHOULDER
16.17 - 16.47	00.30	48,583	14		8	6	2	2.63	MIDDLESEX	4L,B SHOULDER
16.47 - 16.67	00.20	54,238	33		15	17	8	8.33	MIDDLESEX	4L,B SHOULDER
16.67 - 16.87	00.20	54,238	7	1	1	6		1.77	MIDDLESEX	4L,B SHOULDER
16.87 - 17.07	00.20	54,238	29		9	20	12	7.32	MIDDLESEX	4L,B SHOULDER
17.07 - 17.27	00.20	54,238	4		1	3	1	1.01	MIDDLESEX	4L,B SHOULDER
17.27 - 17.47	00.20	54,238	4		1	3		1.01	MIDDLESEX	4L,B SHOULDER
17.47 - 17.67	00.20	54,238	16		7	9	4	4.04	MIDDLESEX	4L,B SHOULDER
17.67 - 17.87	00.20	54,238	4		1	3	1	1.01	MIDDLESEX	4L,B SHOULDER
17.87 - 18.07	00.20	54,238	1			1		0.25	MIDDLESEX	4L,B SHOULDER
18.07 - 18.27	00.20	54,238	6		4	2	1	1.52	MIDDLESEX	4L,B SHOULDER

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18.27 - 18.47	00.20	54,238	13		1	12	2	3.28	MIDDLESEX	4L,B SHOULDER
18.47 - 18.67	00.20	54,238	3			3	1	0.76	MIDDLESEX	4L,B SHOULDER
18.67 - 18.87	00.20	54,238	7			7	2	1.77	MIDDLESEX	4L,B SHOULDER
18.87 - 19.07	00.20	54,238	19		7	12	5	4.80	MIDDLESEX	4L,B SHOULDER
19.07 - 19.27	00.20	54,238	8		3	5	4	2.02	MIDDLESEX	4L,B SHOULDER
19.27 - 19.47	00.20	54,238	2		2		1	0.51	MIDDLESEX	4L,B SHOULDER
19.47 - 19.74	00.27	54,238	15		8	7	5	2.81	MIDDLESEX	4L,B SHOULDER
19.74 - 19.94	00.20	50,338	25		10	15	11	6.80	MIDDLESEX	4L,B SHOULDER
19.94 - 20.14	00.20	50,338	15		7	8	1	4.08	MIDDLESEX	4L,B SHOULDER
20.14 - 20.34	00.20	50,338	3		1	2	2	0.82	MIDDLESEX	4L,B SHOULDER
20.34 - 20.54	00.20	50,338	21		6	15	7	5.71	MIDDLESEX	4L,B SHOULDER
20.54 - 20.73	00.19	50,338	4		3	1	2	1.15	MIDDLESEX	4L,B SHOULDER
20.73 - 21.02	00.29	58,178	26		8	18	3	4.22	MIDDLESEX	4L,B SHOULDER
21.02 - 21.22	00.20	58,178							MIDDLESEX	4L,B, NO SHOULDER
21.22 - 21.38	00.16	58,178	7		1	6	3	2.06	MIDDLESEX	4L,B, NO SHOULDER
21.38 - 21.58	00.20	58,178	23		12	11	8	5.42	MIDDLESEX	4L,B, NO SHOULDER
21.58 - 21.78	00.20	58,178	1			1		0.24	MIDDLESEX	4L,B, NO SHOULDER
21.78 - 21.94	00.16	58,178	2		2			0.59	MIDDLESEX	4L,B, NO SHOULDER
21.94 - 22.14	00.20	58,178	22		11	11	5	5.18	MIDDLESEX	4L,B, NO SHOULDER
22.14 - 22.25	00.11	58,178	4		1	3	1	1.71	MIDDLESEX	4L,B, NO SHOULDER
22.25 - 22.44	00.19	58,178	14		3	11	8	3.47	MIDDLESEX	4L,B SHOULDER
22.44 - 22.64	00.20	58,550	38		11	27	11	8.89	MIDDLESEX	4L,B SHOULDER
22.64 - 22.84	00.20	58,550							MIDDLESEX	4L,B SHOULDER
22.84 - 23.04	00.20	58,550	25		2	23	7	5.85	MIDDLESEX	4L,B SHOULDER
23.04 - 23.29	00.25	58,550	8		2	6	4	1.50	MIDDLESEX	4L,B SHOULDER
23.29 - 23.49	00.20	57,698	5		2	3		1.19	MIDDLESEX	4L,B SHOULDER
23.49 - 23.69	00.20	57,698							MIDDLESEX	4L,B SHOULDER
23.69 - 23.89	00.20	57,698	14		3	11	6	3.32	MIDDLESEX	4L,B SHOULDER
23.89 - 24.09	00.20	57,698	1			1		0.24	MIDDLESEX	4L,B SHOULDER
24.09 - 24.38	00.29	57,698	24		7	17	8	3.93	MIDDLESEX	4L,B SHOULDER
24.38 - 24.58	00.20	57,698	4		1	3	1	0.95	MIDDLESEX	4L,B, NO SHOULDER
24.58 - 24.70	00.12	57,698	33		5	28	15	13.06	MIDDLESEX	4L,B, NO SHOULDER
24.70 - 24.90	00.20	60,866	1		1			0.23	MIDDLESEX	4L,B, NO SHOULDER
24.90 - 25.12	00.22	60,866	3		1	2	1	0.61	MIDDLESEX	4L,B, NO SHOULDER
25.12 - 25.32	00.20	60,866	48		15	33	14	10.80	MIDDLESEX	4L,B SHOULDER
25.32 - 25.52	00.20	60,866	1			1	1	0.23	MIDDLESEX	4L,B SHOULDER
25.52 - 25.72	00.20	60,866							MIDDLESEX	4L,B SHOULDER
25.72 - 25.92	00.20	60,866	19		3	16	10	4.28	MIDDLESEX	4L,B SHOULDER
25.92 - 26.12	00.20	60,866	3		1	2	1	0.68	MIDDLESEX	4L,B SHOULDER
26.12 - 26.41	00.29	60,866	8			8	3	1.24	MIDDLESEX	4L,B SHOULDER
26.41 - 26.61	00.20	78,673	22		5	17	10	3.83	MIDDLESEX	4L,B SHOULDER
26.61 - 26.81	00.20	78,673	3			3	2	0.52	MIDDLESEX	4L,B SHOULDER
26.81 - 27.01	00.20	78,673	2		2		1	0.35	MIDDLESEX	4L,B SHOULDER
27.01 - 27.19	00.18	78,673	13		4	9	7	2.52	MIDDLESEX	4L,B SHOULDER
27.19 - 27.39	00.20	96,020	69		22	47	24	9.84	MIDDLESEX	4L,B SHOULDER
27.39 - 27.59	00.20	96,020	13		4	9	10	1.85	MIDDLESEX	4L,B SHOULDER
27.59 - 27.79	00.20	96,020	6	1	2	3	3	0.86	MIDDLESEX	4L,B SHOULDER
27.79 - 27.90	00.11	96,020	1			1	1	0.26	MIDDLESEX	4L,B SHOULDER
27.90 - 28.10	00.20	96,020	6		1	5	3	0.86	MIDDLESEX	4L,B SHOULDER

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28.10 - 28.30	00.20	96,020	11		2	9	3	1.57	MIDDLESEX	4L,B SHOULDER
28.30 - 28.43	00.13	96,020	4		1	3	2	0.88	MIDDLESEX	4L,B SHOULDER
28.43 - 28.48	00.05	96,020	5		1	4	3	2.85	MIDDLESEX	4L,B, NO SHOULDER
28.48 - 28.68	00.20	96,020	28		8	20	6	3.99	MIDDLESEX	4L,B, NO SHOULDER
28.68 - 28.88	00.20	96,020	11		5	6	4	1.57	MIDDLESEX	4L,B, NO SHOULDER
28.88 - 29.04	00.16	96,020	17		7	10	6	3.03	MIDDLESEX	4L,B, NO SHOULDER
29.04 - 29.24	00.20	74,666	52		23	29	8	9.54	MIDDLESEX	4L,B, NO SHOULDER
29.24 - 29.44	00.20	74,666	7		2	5	3	1.28	MIDDLESEX	4L,B, NO SHOULDER
29.44 - 29.64	00.20	74,666	35		8	27	13	6.42	MIDDLESEX	4L,B, NO SHOULDER
29.64 - 29.86	00.22	74,666	22		9	13	9	3.67	MIDDLESEX	4L,B, NO SHOULDER
29.86 - 30.06	00.20	76,970	134		45	89	45	23.85	MIDDLESEX	4L,B, NO SHOULDER
30.06 - 30.26	00.20	76,970	3		2	1		0.53	MIDDLESEX	4L,B, NO SHOULDER
30.26 - 30.46	00.20	76,970	1		1	1		0.18	MIDDLESEX	4L,B, NO SHOULDER
30.46 - 30.66	00.20	76,970	1			1		0.18	MIDDLESEX	4L,B, NO SHOULDER
30.66 - 30.86	00.20	76,970							MIDDLESEX	4L,B, NO SHOULDER
30.86 - 31.06	00.20	76,970							MIDDLESEX	4L,B, NO SHOULDER
31.06 - 31.26	00.20	76,970	4		1	3	1	0.71	MIDDLESEX	4L,B, NO SHOULDER
31.26 - 31.46	00.20	76,970	37		13	24	8	6.59	MIDDLESEX	4L,B, NO SHOULDER
31.46 - 31.66	00.20	76,970	51		20	31	17	9.08	MIDDLESEX	4L,B, NO SHOULDER
31.66 - 31.96	00.30	76,970	22		3	19	7	2.61	MIDDLESEX	4L,B, NO SHOULDER
31.96 - 32.16	00.20	72,060	19		5	14	7	3.61	MIDDLESEX	4L,B, NO SHOULDER
32.16 - 32.36	00.20	72,060	30		7	23	3	5.70	MIDDLESEX	4L,B, NO SHOULDER
32.36 - 32.56	00.20	72,060	3		1	2	1	0.57	MIDDLESEX	4L,B, NO SHOULDER
32.56 - 32.76	00.20	72,060	16		3	13	4	3.04	MIDDLESEX	4L,B, NO SHOULDER
32.76 - 32.96	00.20	72,060	2		2	2	1	0.38	MIDDLESEX	4L,B, NO SHOULDER
32.96 - 33.12	00.16	72,060	39		16	23	13	9.27	MIDDLESEX	4L,B, NO SHOULDER
33.12 - 33.32	00.20	72,060	10		5	5	2	1.90	MIDDLESEX	4L,B, NO SHOULDER
33.32 - 33.52	00.20	72,060	25		5	20	10	4.75	MIDDLESEX	4L,B, NO SHOULDER
33.52 - 33.81	00.29	72,060	41		12	29	11	5.38	MIDDLESEX	4L,B, NO SHOULDER
33.81 - 34.01	00.20	72,060	13		3	10	3	2.47	MIDDLESEX	4L,B, NO SHOULDER
34.01 - 34.21	00.20	72,060	17		7	10	2	3.23	MIDDLESEX	4L,B, NO SHOULDER
34.21 - 34.41	00.20	72,060	51	1	21	29	13	9.70	MIDDLESEX	4L,B, NO SHOULDER
34.41 - 34.55	00.14	72,060	10		2	8	6	2.72	MIDDLESEX	4L,B, NO SHOULDER
34.55 - 34.65	00.10	53,458	28		14	14	3	14.35	MIDDLESEX	4L,B, NO SHOULDER
34.65 - 34.85	00.20	53,458	18		7	11	3	4.61	MIDDLESEX	4L,B, NO SHOULDER
34.85 - 35.10	00.25	53,458	12		4	8	1	2.46	MIDDLESEX	4L,B, NO SHOULDER
35.10 - 35.30	00.20	53,458	41		17	24	14	10.51	MIDDLESEX	4L,B SHOULDER
35.30 - 35.45	00.15	53,458	2		1	1	1	0.68	MIDDLESEX	4L,B SHOULDER
35.45 - 35.65	00.20	53,458	11		4	7	2	2.82	MIDDLESEX	4L,B SHOULDER
35.65 - 35.89	00.24	53,458	29		13	16	5	6.19	MIDDLESEX	4L,B SHOULDER
35.89 - 36.09	00.20	58,420	12		7	5	2	2.81	MIDDLESEX	4L,B SHOULDER
36.09 - 36.29	00.20	58,420	14		4	10	4	3.28	MIDDLESEX	4L,B SHOULDER
36.29 - 36.42	00.13	58,420	2			2	1	0.72	MIDDLESEX	4L,B SHOULDER
36.42 - 36.62	00.20	58,420	61		15	46	18	14.30	MIDDLESEX	4L,B, NO SHOULDER
36.62 - 36.82	00.20	58,420	5	1	1	3	1	1.17	MIDDLESEX	4L,B, NO SHOULDER
36.82 - 37.02	00.20	58,420	19		7	12	5	4.46	MIDDLESEX	4L,B, NO SHOULDER
37.02 - 37.22	00.20	58,420	32		9	23	10	7.50	MIDDLESEX	4L,B, NO SHOULDER
37.22 - 37.42	00.20	58,420	4		3	1		0.94	MIDDLESEX	4L,B, NO SHOULDER
37.42 - 37.62	00.20	58,420	13		5	8	4	3.05	MIDDLESEX	4L,B, NO SHOULDER

SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 1  
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M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
37.62 - 37.82	00.20	58,420	11		6	5	6	2.58	MIDDLESEX	4L,B, NO SHOULDER
37.82 - 38.02	00.20	58,420							MIDDLESEX	4L,B, NO SHOULDER
38.02 - 38.22	00.20	58,420	6		4	2	2	1.41	MIDDLESEX	4L,B, NO SHOULDER
38.22 - 38.34	00.12	58,420							MIDDLESEX	4L,B, NO SHOULDER
38.34 - 38.50	00.16	58,420	9		2	7	5	2.64	UNION	4L,B, NO SHOULDER
38.50 - 38.70	00.20	58,420	15		4	11	7	3.52	UNION	4L,B, NO SHOULDER
38.70 - 38.85	00.15	58,420	16		6	10	10	5.00	UNION	4L,B, NO SHOULDER
38.85 - 39.05	00.20	66,238	48		18	30	21	9.93	UNION	4L,B, NO SHOULDER
39.05 - 39.25	00.20	66,238	8		3	5	5	1.65	UNION	4L,B, NO SHOULDER
39.25 - 39.39	00.14	66,238	38		14	24	13	11.23	UNION	4L,B, NO SHOULDER
39.39 - 39.69	00.30	66,238	22		7	15	6	3.03	UNION	4L,GM, NO SHOULDER
39.69 - 39.89	00.20	66,238	12		4	8	2	2.48	UNION	4L,GM, NO SHOULDER
39.89 - 40.09	00.20	66,238	26		10	16	12	5.38	UNION	4L,GM, NO SHOULDER
40.09 - 40.29	00.20	66,238	18		3	15	9	3.72	UNION	4L,GM, NO SHOULDER
40.29 - 40.49	00.20	66,238	6		5	1		1.24	UNION	4L,GM, NO SHOULDER
40.49 - 40.69	00.20	66,238	4		2	2	1	0.83	UNION	4L,GM, NO SHOULDER
40.69 - 40.89	00.20	66,238	47		13	34	14	9.72	UNION	4L,GM, NO SHOULDER
40.89 - 41.09	00.20	66,238	32	1	15	16	7	6.62	UNION	4L,GM, NO SHOULDER
41.09 - 41.29	00.20	66,238	45		6	39	15	9.31	UNION	4L,GM, NO SHOULDER
41.29 - 41.49	00.20	66,238	32		14	18	6	6.62	UNION	4L,GM, NO SHOULDER
41.49 - 41.69	00.20	66,238	13	1	4	8	7	2.69	UNION	4L,GM, NO SHOULDER
41.69 - 41.89	00.20	66,238	35		15	20	12	7.24	UNION	4L,GM, NO SHOULDER
41.89 - 42.09	00.20	66,238	2		2		1	0.41	UNION	4L,GM, NO SHOULDER
42.09 - 42.29	00.20	66,238	9		4	5	1	1.86	UNION	4L,GM, NO SHOULDER
42.29 - 42.49	00.20	66,238	9		5	4	3	1.86	UNION	4L,GM, NO SHOULDER
42.49 - 42.69	00.20	66,238	37		14	23	12	7.65	UNION	4L,GM, NO SHOULDER
42.69 - 42.92	00.23	66,238	11		3	8	4	1.98	UNION	4L,GM, NO SHOULDER
42.92 - 43.12	00.20	66,238	35		9	26	13	7.24	UNION	4L,GM, NO SHOULDER
43.12 - 43.32	00.20	66,238	11		5	6	1	2.27	UNION	4L,GM, NO SHOULDER
43.32 - 43.52	00.20	66,238	27		16	11	12	5.58	UNION	4L,GM, NO SHOULDER
43.52 - 43.74	00.22	66,238	4		1	3		0.75	UNION	4L,GM, NO SHOULDER
43.74 - 43.94	00.20	66,238	6	1	2	3	3	1.24	UNION	4L,GM, NO SHOULDER
43.94 - 44.14	00.20	66,238	18	1	8	9	6	3.72	UNION	4L,GM, NO SHOULDER
44.14 - 44.26	00.12	66,238							UNION	4L,GM, NO SHOULDER
44.26 - 44.30	00.04	66,238	3		1	2	1	3.10	UNION	4L,GM, NO SHOULDER
44.30 - 44.50	00.20	66,238	52		13	39	10	10.75	UNION	4L,GM, SHOULDER
44.50 - 44.70	00.20	66,238	33		10	23	11	6.82	UNION	4L,GM, SHOULDER
44.70 - 44.90	00.20	66,238	54	1	21	32	15	11.17	UNION	4L,GM, SHOULDER
44.90 - 45.10	00.20	66,238	8		2	6	2	1.65	UNION	4L,GM, SHOULDER
45.10 - 45.30	00.20	66,238	39		6	33	12	8.07	UNION	4L,GM, SHOULDER
45.30 - 45.45	00.15	66,238	158		66	92	41	43.57	UNION	4L,GM, SHOULDER
45.45 - 45.47	00.02	66,238	2		1	1		4.14	UNION	4L,B SHOULDER
45.47 - 45.73	00.26	66,238	8		2	6	4	1.27	UNION	4L,B, NO SHOULDER
45.73 - 45.83	00.10	126,448							UNION	4L,B, NO SHOULDER
45.83 - 45.96	00.13	126,448	2			2	1	0.33	UNION	4L,B, NO SHOULDER
45.96 - 46.20	00.24	126,448							UNION	4L,B, NO SHOULDER
46.20 - 46.40	00.20	126,448	13		7	6	4	1.41	ESSEX	4L,B SHOULDER
46.40 - 46.60	00.20	126,448	1			1		0.11	ESSEX	4L,B SHOULDER
46.60 - 46.85	00.25	126,448	9		3	6		0.78	ESSEX	4L,B SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

ROUTE 1

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
46.85 - 47.05	00.20	126,448	2			2	1	0.22	ESSEX	4L,B SHOULDER
47.05 - 47.25	00.20	126,448							ESSEX	4L,B SHOULDER
47.25 - 47.45	00.20	126,448	24		10	14	13	2.60	ESSEX	4L,B SHOULDER
47.45 - 47.64	00.19	126,448	7		1	6	2	0.80	ESSEX	4L,B SHOULDER
47.64 - 47.84	00.20	98,691	23	1	4	18	5	3.19	ESSEX	4L,B SHOULDER
47.84 - 48.04	00.20	98,691	31		9	22	5	4.30	ESSEX	4L,B SHOULDER
48.04 - 48.24	00.20	98,691	2		1	1		0.28	ESSEX	4L,B SHOULDER
48.24 - 48.44	00.20	98,691	1			1		0.14	ESSEX	4L,B SHOULDER
48.44 - 48.60	00.16	98,691	1			1	1	0.17	ESSEX	4L,B SHOULDER
48.60 - 48.74	00.14	104,897							ESSEX	4L,B SHOULDER
48.74 - 48.78	00.04	104,897							ESSEX	4L,B SHOULDER
48.78 - 48.98	00.20	104,897	13		5	8	2	1.70	ESSEX	4L,GM, SHOULDER
48.98 - 49.18	00.20	104,897	2		2		1	0.26	ESSEX	4L,GM, SHOULDER
49.18 - 49.46	00.28	104,897	2			2		0.19	ESSEX	4L,GM, SHOULDER
49.46 - 49.66	00.20	104,897	30		10	20	9	3.92	ESSEX	4L,GM, SHOULDER
49.66 - 49.86	00.20	104,897	1			1	1	0.13	ESSEX	4L,GM, SHOULDER
49.86 - 50.06	00.20	104,897	13		8	5	1	1.70	ESSEX	4L,GM, SHOULDER
50.06 - 50.26	00.20	104,897	1		1			0.13	ESSEX	4L,GM, SHOULDER
50.26 - 50.46	00.20	104,897	2			2	1	0.26	ESSEX	4L,GM, SHOULDER
50.46 - 50.66	00.20	104,897							ESSEX	4L,GM, SHOULDER
50.66 - 50.86	00.20	104,897	2		1	1	1	0.26	ESSEX	4L,GM, SHOULDER
50.86 - 51.16	00.30	104,897	2		1	1		0.17	ESSEX	4L,GM, SHOULDER
51.16 - 51.43	00.27	104,897	25	1	10	14	13	2.42	ESSEX	4L,B, NO SHOULDER
51.43 - 51.63	00.20	63,523	35		11	24	11	7.55	ESSEX	4L,B, NO SHOULDER
51.63 - 51.85	00.22	63,523	5		4	1	3	0.98	ESSEX	4L,B, NO SHOULDER
51.85 - 52.05	00.20	63,523	17		10	7	4	3.67	HUDSON	4L,B, NO SHOULDER
52.05 - 52.25	00.20	63,523							HUDSON	4L,B, NO SHOULDER
52.25 - 52.45	00.20	63,523	8		1	7		1.73	HUDSON	4L,B, NO SHOULDER
52.45 - 52.65	00.20	63,523	33	1	14	18	7	7.12	HUDSON	4L,B, NO SHOULDER
52.65 - 52.85	00.20	63,523	7		4	3	2	1.51	HUDSON	4L,B, NO SHOULDER
52.85 - 53.04	00.19	63,523	8		2	6	8	1.82	HUDSON	4L,B, NO SHOULDER
53.04 - 53.24	00.20	63,523	4		2	2	4	0.86	HUDSON	4L,B, NO SHOULDER
53.24 - 53.44	00.20	63,523	4		3	1	1	0.86	HUDSON	4L,B, NO SHOULDER
53.44 - 53.64	00.20	63,523	64		21	43	20	13.80	HUDSON	4L,B, NO SHOULDER
53.64 - 53.84	00.20	63,523	1			1		0.22	HUDSON	4L,B, NO SHOULDER
53.84 - 54.04	00.20	63,523	21		4	17	4	4.53	HUDSON	4L,B, NO SHOULDER
54.04 - 54.24	00.20	63,523	13		1	12	3	2.80	HUDSON	4L,B, NO SHOULDER
54.24 - 54.44	00.20	63,523	8		1	7	1	1.73	HUDSON	4L,B, NO SHOULDER
54.44 - 54.61	00.17	63,523	236		40	196	66	59.87	HUDSON	4L,B, NO SHOULDER
54.61 - 54.81	00.20	53,026	72		15	57	27	18.60	HUDSON	4L,B, NO SHOULDER
54.81 - 55.01	00.20	53,026	8		2	6	3	2.07	HUDSON	4L,B, NO SHOULDER
55.01 - 55.21	00.20	53,026	64		17	47	34	16.53	HUDSON	4L,B, NO SHOULDER
55.21 - 55.41	00.20	53,026	39		15	24	10	10.08	HUDSON	4L,B, NO SHOULDER
55.41 - 55.61	00.20	53,026	4		3	1	1	1.03	HUDSON	4L,B, NO SHOULDER
55.61 - 55.81	00.20	53,026	3			3	1	0.78	HUDSON	4L,B, NO SHOULDER
55.81 - 56.01	00.20	53,026	16		4	12	4	4.13	HUDSON	4L,B, NO SHOULDER
56.01 - 56.24	00.23	53,026	13		5	8	7	2.92	HUDSON	4L,B, NO SHOULDER
56.24 - 56.44	00.20	53,026	30		8	22	8	7.75	HUDSON	4L,B, NO SHOULDER
56.44 - 56.64	00.20	53,026	10		3	7	3	2.58	HUDSON	4L,B, NO SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

ROUTE 1										
M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
56.64 - 56.84	00.20	53,026	37		10	27	15	9.56	HUDSON	4L, B, NO SHOULDER
56.84 - 57.04	00.20	53,026	3		2	1		0.78	HUDSON	4L, B, NO SHOULDER
57.04 - 57.27	00.23	53,026	2		1	1		0.45	HUDSON	4L, B, NO SHOULDER
57.27 - 57.36	00.09	29,579	27		4	23	6	27.79	HUDSON	4L, B, NO SHOULDER
57.36 - 57.48	00.12	29,579	17		4	13	10	13.12	HUDSON	4L, NO M, NO SHOULDER
57.48 - 57.68	00.20	31,093	13		5	8	4	5.73	HUDSON	4L, NO M, NO SHOULDER
57.68 - 57.88	00.20	31,093	4		2	2	1	1.76	HUDSON	4L, NO M, NO SHOULDER
57.88 - 58.08	00.20	31,093	40		11	29	5	17.62	HUDSON	4L, NO M, NO SHOULDER
58.08 - 58.28	00.20	31,093	49		16	33	9	21.59	HUDSON	4L, NO M, NO SHOULDER
58.28 - 58.48	00.20	31,093	41		14	27	9	18.06	HUDSON	4L, NO M, NO SHOULDER
58.48 - 58.68	00.20	31,093	8	1	5	2	1	3.52	HUDSON	4L, NO M, NO SHOULDER
58.68 - 58.88	00.20	31,093	2		1	1	1	0.88	HUDSON	4L, NO M, NO SHOULDER
58.88 - 59.08	00.20	31,093	12		3	9	3	5.29	HUDSON	4L, NO M, NO SHOULDER
59.08 - 59.28	00.20	31,093	2		2		1	0.88	HUDSON	4L, NO M, NO SHOULDER
59.28 - 59.48	00.20	31,093	45		6	39	12	19.83	HUDSON	4L, NO M, NO SHOULDER
59.48 - 59.68	00.20	31,093	27		11	16	7	11.90	HUDSON	4L, NO M, NO SHOULDER
59.68 - 59.88	00.20	31,093	39		10	29	7	17.18	HUDSON	4L, NO M, NO SHOULDER
59.88 - 60.08	00.20	31,093	20		8	12	6	8.81	HUDSON	4L, NO M, NO SHOULDER
60.08 - 60.28	00.20	31,093	27		5	22	6	11.90	HUDSON	4L, NO M, NO SHOULDER
60.28 - 60.48	00.20	31,093	22		8	14	8	9.69	HUDSON	4L, NO M, NO SHOULDER
60.48 - 60.61	00.13	31,093	24		11	13	6	16.27	HUDSON	4L, NO M, NO SHOULDER
60.61 - 60.64	00.03	31,093	4		2	2	1	11.75	BERGEN	4L, NO M, NO SHOULDER
60.64 - 60.66	00.02	36,588							BERGEN	4L, NO M, NO SHOULDER
60.66 - 60.76	00.10	36,588							BERGEN	4L, B, NO SHOULDER
60.76 - 60.96	00.20	36,588	3		1	2	1	1.12	BERGEN	4L, NO M, NO SHOULDER
60.96 - 61.16	00.20	36,588	23		6	17	7	8.61	BERGEN	4L, NO M, NO SHOULDER
61.16 - 61.32	00.16	36,588	19		3	16	5	8.89	BERGEN	4L, NO M, NO SHOULDER
61.32 - 61.52	00.20	36,588	26		10	16	6	9.73	BERGEN	4L, NO M, NO SHOULDER
61.52 - 61.72	00.20	36,588	16		3	13	2	5.99	BERGEN	4L, NO M, NO SHOULDER
61.72 - 61.91	00.19	36,588	15		6	9	4	5.91	BERGEN	4L, NO M, NO SHOULDER
61.91 - 62.08	00.17	36,588	33		8	25	6	14.54	BERGEN	4L, GM, NO SHOULDER
62.08 - 62.09	00.01	17,052							BERGEN	4L, GM, NO SHOULDER
62.09 - 62.29	00.20	17,052	5		3	2	1	4.02	BERGEN	4L, NO M, NO SHOULDER
62.29 - 62.49	00.20	17,052	9		1	8	3	7.23	BERGEN	4L, NO M, NO SHOULDER
62.49 - 62.67	00.18	17,052	24		6	18	4	21.42	BERGEN	4L, NO M, NO SHOULDER
62.67 - 62.73	00.06	17,052	3			3	1	8.03	BERGEN	4L, NO M, NO SHOULDER
62.73 - 62.75	00.02	52,997							BERGEN	4L, NO M, NO SHOULDER
62.75 - 62.88	00.13	52,997	5		1	4	2	1.99	BERGEN	4L, B, NO SHOULDER
62.88 - 62.96	00.08	52,997	27		3	24	6	17.45	BERGEN	4L, B, NO SHOULDER
62.96 - 63.16	00.20	52,997	9		1	8	1	2.33	BERGEN	4L, B SHOULDER
63.16 - 63.36	00.20	52,997	5		5	5	2	1.29	BERGEN	4L, B SHOULDER
63.36 - 63.56	00.20	52,997	5		2	3	2	1.29	BERGEN	4L, B SHOULDER
63.56 - 63.84	00.28	52,997	8		5	3	6	1.48	BERGEN	4L, B SHOULDER
63.84 - 63.97	00.13	52,997	18		3	15	5	7.16	BERGEN	4L, B SHOULDER
63.97 - 64.20	00.23	57,031	16		3	13	7	3.34	BERGEN	4L, B SHOULDER
64.20 - 64.34	00.14	57,031	5		3	2	1	1.72	BERGEN	4L, B SHOULDER
64.34 - 64.54	00.20	57,031	11		2	9	4	2.64	BERGEN	4L, B SHOULDER
64.54 - 64.67	00.13	57,031	2			2	1	0.74	BERGEN	4L, B SHOULDER
64.67 - 64.88	00.21	57,031	11		3	8	4	2.52	BERGEN	4L, B SHOULDER
SUMMARY RT STATS	64.28	63,407	5,451	15	1,694	3,742	1,678	3.66		

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## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

		ROUTE 1B								
M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.25	00.25	20,252	1			1		0.54	MERCER	4L,B, NO SHOULDER
.25 - 0.41	00.16	20,252	9		1	8	7	7.61	MERCER	4L,NO M,NO SHOULDER
.41 - 0.48	00.07	20,252	16		4	12	2	30.92	MERCER	4L,NO M,NO SHOULDER
.48 - 0.68	00.20	20,252	5		2	3	1	3.38	MERCER	4L,GM, NO SHOULDER
.68 - 0.80	00.12	20,252	5		3	2	3	5.64	MERCER	4L,GM, NO SHOULDER
.80 - 1.00	00.20	20,252	11		4	7	4	7.44	MERCER	3L,W/O, SHOULDER
1.00 - 1.24	00.24	20,252	3			3	1	1.69	MERCER	3L,W/O, SHOULDER
1.24 - 1.31	00.07	20,252							MERCER	4L,GM, NO SHOULDER
1.31 - 1.51	00.20	20,252	2		1	1	1	1.35	MERCER	4L,B SHOULDER
1.51 - 1.71	00.20	20,252	2			2	1	1.35	MERCER	4L,B SHOULDER
1.71 - 1.91	00.20	20,252	9		2	7	3	6.09	MERCER	4L,B SHOULDER
1.91 - 2.17	00.26	20,252	4			4		2.08	MERCER	4L,B SHOULDER
2.17 - 2.37	00.20	20,252	15		7	8	8	10.15	MERCER	4L,B SHOULDER
2.37 - 2.57	00.20	20,252	4		1	3	1	2.71	MERCER	4L,GM, SHOULDER
2.57 - 2.73	00.16	20,252	4		1	3	2	3.38	MERCER	4L,GM, SHOULDER
SUMMARY RT STATS	2.73	20,252	90		26	64	34	4.46		



## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

ROUTE 3

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.16	00.16	90,228	37	1	10	26	13	7.02	PASSAIC	4L,B, NO SHOULDER
. 16 - 0.22	00.06	90,228	5		3	2	3	2.53	PASSAIC	4L,B SHOULDER
. 22 - 0.45	00.23	90,228	3			3	1	0.40	PASSAIC	4L,B, NO SHOULDER
. 45 - 0.48	00.03	90,228	1			1		1.01	PASSAIC	4L,B SHOULDER
. 48 - 0.56	00.08	90,228	49		16	33	15	18.60	PASSAIC	4L,B, NO SHOULDER
. 56 - 0.76	00.20	90,228	6		1	5	2	0.91	PASSAIC	4L,B SHOULDER
. 76 - 0.96	00.20	90,228	1			1		0.15	PASSAIC	4L,B SHOULDER
. 96 - 1.16	00.20	90,228	3		2	1		0.46	PASSAIC	4L,B SHOULDER
1.16 - 1.44	00.28	90,228	35	1	8	26	15	3.80	PASSAIC	4L,B SHOULDER
1.44 - 1.64	00.20	108,936	26		9	17	15	3.27	PASSAIC	4L,B SHOULDER
1.64 - 1.84	00.20	108,936	18		9	9	6	2.26	PASSAIC	4L,B SHOULDER
1.84 - 2.04	00.20	108,936	3		1	2	1	0.38	PASSAIC	4L,B SHOULDER
2.04 - 2.24	00.20	108,936							PASSAIC	4L,B SHOULDER
2.24 - 2.44	00.20	108,936							PASSAIC	4L,B SHOULDER
2.44 - 2.64	00.20	108,936	12		5	7	7	1.51	PASSAIC	4L,B SHOULDER
2.64 - 2.84	00.20	108,936	52		19	33	20	6.54	PASSAIC	4L,B SHOULDER
2.84 - 3.04	00.20	108,936	2			2		0.25	PASSAIC	4L,B SHOULDER
3.04 - 3.24	00.20	108,936	2			2	1	0.25	PASSAIC	4L,B SHOULDER
3.24 - 3.44	00.20	108,936	63	1	11	51	13	7.92	PASSAIC	4L,B SHOULDER
3.44 - 3.64	00.20	108,936	1			1		0.13	PASSAIC	4L,B SHOULDER
3.64 - 3.82	00.18	108,936	5		2	3	2	0.70	PASSAIC	4L,B SHOULDER
3.82 - 4.02	00.20	138,941	89		23	66	17	8.77	PASSAIC	4L,B SHOULDER
4.02 - 4.22	00.20	138,941	2			2		0.20	PASSAIC	4L,B SHOULDER
4.22 - 4.47	00.25	138,941	3		1	2	1	0.24	PASSAIC	4L,B SHOULDER
4.47 - 4.67	00.20	138,941							PASSAIC	4L,B, NO SHOULDER
4.67 - 4.95	00.28	138,941	100		27	73	32	7.04	PASSAIC	4L,B, NO SHOULDER
4.95 - 5.02	00.07	106,469	80		25	55	18	29.41	BERGEN	4L,B, NO SHOULDER
5.02 - 5.11	00.09	106,469	10		3	7	5	2.86	BERGEN	4L,B, NO SHOULDER
5.11 - 5.16	00.05	106,469	4			4		2.06	BERGEN	4L,B SHOULDER
5.16 - 5.36	00.20	106,469	20		5	15	3	2.57	BERGEN	4L,B SHOULDER
5.36 - 5.56	00.20	106,469	12		2	10	4	1.54	BERGEN	4L,B SHOULDER
5.56 - 5.76	00.20	106,469	20		8	12	6	2.57	BERGEN	4L,B SHOULDER
5.76 - 5.96	00.20	106,469	8		3	5	1	1.03	BERGEN	4L,B SHOULDER
5.96 - 6.16	00.20	106,469	17			17	3	2.19	BERGEN	4L,B SHOULDER
6.16 - 6.39	00.23	106,469	31		7	24	15	3.47	BERGEN	4L,B SHOULDER
6.39 - 6.59	00.20	128,354	18		6	12	9	1.92	BERGEN	4L,B SHOULDER
6.59 - 6.86	00.27	128,354	19		3	16	3	1.50	BERGEN	4L,B SHOULDER
6.86 - 7.00	00.14	128,354	16		3	13	8	2.44	BERGEN	4L,B SHOULDER
7.00 - 7.20	00.20	128,354	18		5	13	9	1.92	BERGEN	4L,B SHOULDER
7.20 - 7.39	00.19	128,354	15		2	13	4	1.69	BERGEN	4L,B SHOULDER
7.39 - 7.56	00.17	128,354	17		6	11	6	2.13	BERGEN	4L,B SHOULDER
7.56 - 7.73	00.17	150,987	16		7	9	7	1.71	BERGEN	4L,B SHOULDER
7.73 - 8.02	00.29	150,987	26		8	18	5	1.63	BERGEN	4L,GM, NO SHOULDER
8.02 - 8.08	00.06	150,987	1			1	1	0.30	BERGEN	4L,GM, NO SHOULDER
8.08 - 8.27	00.19	126,818	15		2	13	5	1.71	BERGEN	4L,GM, NO SHOULDER
8.27 - 8.34	00.07	126,818	9		1	8	6	2.78	BERGEN	4L,GM, NO SHOULDER
8.34 - 8.49	00.15	126,818	17		3	14	5	2.45	BERGEN	4L,GM, NO SHOULDER
8.49 - 8.69	00.20	126,818	44		11	33	8	4.75	HUDSON	4L,GM, NO SHOULDER
8.69 - 8.89	00.20	126,818	6		2	4	1	0.65	HUDSON	4L,GM, NO SHOULDER



## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 4

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.13	00.13	100,985	2		1	1	2	0.42	PASSAIC	4L,B, NO SHOULDER
.13 - 0.25	00.12	100,985	8		2	6	4	1.81	BERGEN	4L,B, NO SHOULDER
.25 - 0.45	00.20	100,985	35		10	25	10	4.75	BERGEN	4L,GM, SHOULDER
.45 - 0.64	00.19	100,985	22		7	15	7	3.14	BERGEN	4L,GM, SHOULDER
.64 - 0.84	00.20	100,985	11		4	7	1	1.49	BERGEN	4L,GM, SHOULDER
.84 - 0.98	00.14	100,985	13		3	10	3	2.52	BERGEN	4L,GM, SHOULDER
.98 - 1.25	00.27	100,985	13		2	11	3	1.31	BERGEN	4L,B SHOULDER
1.25 - 1.45	00.20	100,985	29		11	18	10	3.93	BERGEN	4L,B SHOULDER
1.45 - 1.65	00.20	100,985	17		3	14	4	2.31	BERGEN	4L,B SHOULDER
1.65 - 1.85	00.20	100,985	14		9	5	2	1.90	BERGEN	4L,B SHOULDER
1.85 - 1.98	00.13	100,985	3			3	1	0.63	BERGEN	4L,B SHOULDER
1.98 - 2.09	00.11	100,985	16		7	9	9	3.95	BERGEN	4L,GM, SHOULDER
2.09 - 2.11	00.02	100,985	2			2		2.71	BERGEN	4L,GM, NO SHOULDER
2.11 - 2.26	00.15	100,985	17		5	12	6	3.07	BERGEN	4L,GM, NO SHOULDER
2.26 - 2.31	00.05	100,985	3			3	1	1.63	BERGEN	4L,B, NO SHOULDER
2.31 - 2.51	00.20	100,985	32		6	26	9	4.34	BERGEN	4L,B, NO SHOULDER
2.51 - 2.71	00.20	100,985	2		1	1	1	0.27	BERGEN	4L,B, NO SHOULDER
2.71 - 2.90	00.19	100,985	8		4	4	2	1.14	BERGEN	4L,B, NO SHOULDER
2.90 - 3.10	00.20	117,278	36		10	26	9	4.20	BERGEN	4L,B, NO SHOULDER
3.10 - 3.30	00.20	117,278	5		2	3	3	0.58	BERGEN	4L,B, NO SHOULDER
3.30 - 3.50	00.20	109,837	78		18	60	25	9.73	BERGEN	4L,B, NO SHOULDER
3.50 - 3.70	00.20	109,837	17		6	11	5	2.12	BERGEN	4L,B, NO SHOULDER
3.70 - 3.90	00.20	109,837	42		13	29	14	5.24	BERGEN	4L,B, NO SHOULDER
3.90 - 4.10	00.20	109,837	15		4	11	2	1.87	BERGEN	4L,B, NO SHOULDER
4.10 - 4.31	00.21	109,837	16		4	12	4	1.90	BERGEN	4L,B, NO SHOULDER
4.31 - 4.51	00.20	109,237	94		25	69	15	11.79	BERGEN	4L,B, NO SHOULDER
4.51 - 4.71	00.20	109,237	14		5	9	2	1.76	BERGEN	4L,B, NO SHOULDER
4.71 - 4.91	00.20	109,237	6		3	3	1	0.75	BERGEN	4L,B, NO SHOULDER
4.91 - 5.04	00.13	109,237	2			2	1	0.39	BERGEN	4L,B, NO SHOULDER
5.04 - 5.24	00.20	109,237	25		10	15	9	3.14	BERGEN	4L,B, NO SHOULDER
5.24 - 5.42	00.18	109,237	26		6	20	8	3.62	BERGEN	4L,B, NO SHOULDER
5.42 - 5.69	00.27	109,237	61		15	46	21	5.67	BERGEN	4L,B, NO SHOULDER
5.69 - 5.94	00.25	99,252	72		16	56	28	7.95	BERGEN	4L,B, NO SHOULDER
5.94 - 6.14	00.20	99,252	21		9	12	7	2.90	BERGEN	4L,B, NO SHOULDER
6.14 - 6.34	00.20	99,252	42		11	31	15	5.80	BERGEN	4L,B, NO SHOULDER
6.34 - 6.54	00.20	99,252	16		7	9	6	2.21	BERGEN	4L,B, NO SHOULDER
6.54 - 6.75	00.21	99,252	9		1	8	3	1.18	BERGEN	4L,B, NO SHOULDER
6.75 - 6.95	00.20	99,252	79		22	57	27	10.90	BERGEN	4L,B, NO SHOULDER
6.95 - 7.15	00.20	99,252	35		10	25	11	4.83	BERGEN	4L,B, NO SHOULDER
7.15 - 7.35	00.20	99,252	8		3	5	2	1.10	BERGEN	4L,B, NO SHOULDER
7.35 - 7.63	00.28	99,252	30		9	21	9	2.96	BERGEN	4L,B, NO SHOULDER
7.63 - 7.83	00.20	84,912	38		9	29	7	6.13	BERGEN	4L,B, NO SHOULDER
7.83 - 8.03	00.20	84,912	4			4	1	0.65	BERGEN	4L,B, NO SHOULDER
8.03 - 8.23	00.20	84,912	37	1	12	24	10	5.97	BERGEN	4L,B, NO SHOULDER
8.23 - 8.36	00.13	84,912	5		2	3	3	1.24	BERGEN	4L,B, NO SHOULDER
8.36 - 8.52	00.16	84,912							BERGEN	4L,B, NO SHOULDER
8.52 - 8.72	00.20	84,912	25		6	19	10	4.03	BERGEN	4L,B, NO SHOULDER
8.72 - 9.01	00.29	84,912	21		5	16	7	2.34	BERGEN	4L,B, NO SHOULDER
9.01 - 9.11	00.10	79,930	75		20	55	25	25.71	BERGEN	4L,B, NO SHOULDER

SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 4  
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M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
9.11 - 9.31	00.20	79,930	7		3	4	4	1.20	BERGEN	4L,B, NO SHOULDER
9.31 - 9.51	00.20	79,930							BERGEN	4L,B, NO SHOULDER
9.51 - 9.79	00.28	79,930	33		6	27	10	4.04	BERGEN	4L,B, NO SHOULDER
9.79 - 10.03	00.24	79,930	9		1	8	1	1.29	BERGEN	4L,B SHOULDER
10.03 - 10.26	00.23	79,930	32		8	24	19	4.77	BERGEN	4L,B SHOULDER
10.26 - 10.44	00.18	79,930	5		3	2	1	0.95	BERGEN	4L,B SHOULDER
10.44 - 10.55	00.11	79,930	5			5	5	1.56	BERGEN	4L,B, NO SHOULDER
10.55 - 10.68	00.13	79,930	13		3	10	10	3.43	BERGEN	4L,B, NO SHOULDER
10.68 - 10.83	00.15	79,930	9		1	8	2	2.06	BERGEN	4L,B, NO SHOULDER
SUMMARY RT STATS	10.83	97,567	1,314	1	363	950	417	3.41		

SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 5  
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M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.22	00.22	12,240	17		3	14	2	17.30	BERGEN	2L,NO SHOULDER
.22 - 0.42	00.20	12,240	13		2	11	6	14.55	BERGEN	2L,NO SHOULDER
.42 - 0.62	00.20	12,240							BERGEN	2L,NO SHOULDER
.62 - 0.92	00.30	12,240	6		3	3	3	4.48	BERGEN	2L,NO SHOULDER
.92 - 1.12	00.20	12,240	11		6	5		12.31	BERGEN	2L,NO SHOULDER
1.12 - 1.32	00.20	12,240	2			2	1	2.24	BERGEN	2L,NO SHOULDER
1.32 - 1.58	00.26	12,240	8		5	3	2	6.89	BERGEN	2L,NO SHOULDER
1.58 - 1.81	00.23	12,240	7		4	3	2	6.81	BERGEN	4L,NO M,NO SHOULDER
1.81 - 2.01	00.20	9,430	12		4	8	1	17.43	BERGEN	4L,NO M,NO SHOULDER
2.01 - 2.14	00.13	9,430							BERGEN	4L,NO M,NO SHOULDER
2.14 - 2.37	00.23	9,430	3		1	2		3.79	BERGEN	2L,NO SHOULDER
2.37 - 2.55	00.18	9,430							BERGEN	2L,NO SHOULDER
2.55 - 2.80	00.25	9,430	4		2	2	1	4.65	BERGEN	3L,W/O, SHOULDER
2.80 - 3.00	00.20	9,430	2			2	1	2.91	BERGEN	2L,NO SHOULDER
3.00 - 3.15	00.15	9,430							BERGEN	2L,NO SHOULDER
SUMMARY RT STATS	3.15	11,045	85		30	55	19	6.69		

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

		ROUTE 7								
M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.20	00.20	17,883	12		2	10	4	9.19	HUDSON	4L,NO M,NO SHOULDER
.20 - 0.36	00.16	17,883	4		1	3	1	3.83	HUDSON	4L,NO M,NO SHOULDER
.36 - 0.55	00.19	17,883	25		7	18	8	20.16	HUDSON	4L,NO M,NO SHOULDER
.55 - 0.67	00.12	17,883	10		6	4	4	12.77	HUDSON	4L,GM, NO SHOULDER
.67 - 0.82	00.15	17,883	7		3	4	4	7.15	HUDSON	4L,GM, NO SHOULDER
.82 - 1.02	00.20	17,883	1		1	1	1	0.77	HUDSON	4L,B SHOULDER
1.02 - 1.18	00.16	17,883	14		4	10	4	13.41	HUDSON	4L,B SHOULDER
1.18 - 1.30	00.12	17,883							HUDSON	4L,GM, SHOULDER
1.30 - 1.56	00.26	17,883							HUDSON	4L,GM, NO SHOULDER
1.56 - 1.70	00.14	17,883							HUDSON	3L,W/O, SHOULDER
1.70 - 1.90	00.20	17,883							HUDSON	2L, SHOULDER
1.90 - 2.10	00.20	17,883							HUDSON	2L, SHOULDER
2.10 - 2.30	00.20	17,883	1			1		0.77	HUDSON	2L, SHOULDER
2.30 - 2.50	00.20	17,883							HUDSON	2L, SHOULDER
2.50 - 2.70	00.20	17,883	1		1		1	0.77	HUDSON	2L, SHOULDER
2.70 - 2.90	00.20	17,883							HUDSON	2L, SHOULDER
2.90 - 3.10	00.20	17,883							HUDSON	2L, SHOULDER
3.10 - 3.30	00.20	17,883							HUDSON	2L, SHOULDER
3.30 - 3.60	00.30	17,883	2			2		1.02	HUDSON	2L, SHOULDER
3.60 - 3.80	00.20	19,547	5		1	4	2	3.50	HUDSON	3L,W/O, SHOULDER
3.80 - 4.00	00.20	19,547							HUDSON	3L,W/O, SHOULDER
4.00 - 4.16	00.16	19,547	2			2	2	1.75	HUDSON	3L,W/O, SHOULDER
4.16 - 4.17	00.01	19,547	8		1	7	5	112.13	HUDSON	2L,NO SHOULDER
4.17 - 4.37	00.20	10,686	9		2	7	4	11.54	HUDSON	2L,NO SHOULDER
4.37 - 4.57	00.20	10,686	9		5	4	3	11.54	HUDSON	2L,NO SHOULDER
4.57 - 4.68	00.11	10,686	8		2	6	5	18.65	HUDSON	2L,NO SHOULDER
4.68 - 4.88	00.20	10,686	15		8	7	7	19.23	HUDSON	3L,W/O, SHOULDER
4.88 - 5.08	00.20	10,686	3			3	2	3.85	HUDSON	3L,W/O, SHOULDER
5.08 - 5.29	00.21	10,686	6			6	2	7.33	HUDSON	3L,W/O, SHOULDER
5.99 - 6.19	00.20	13,390	17		10	7	5	17.39	ESSEX	4L,NO M,NO SHOULDER
6.19 - 6.39	00.20	13,390	14		3	11	4	14.32	ESSEX	4L,NO M,NO SHOULDER
6.39 - 6.59	00.20	13,390	24		10	14	8	24.55	ESSEX	4L,NO M,NO SHOULDER
6.59 - 6.79	00.20	13,390	8		3	5	1	8.18	ESSEX	4L,NO M,NO SHOULDER
6.79 - 6.99	00.20	13,390	17		3	14	5	17.39	ESSEX	4L,NO M,NO SHOULDER
6.99 - 7.19	00.20	13,390	11		2	9	3	11.25	ESSEX	4L,NO M,NO SHOULDER
7.19 - 7.39	00.20	13,390	7		2	5	3	7.16	ESSEX	4L,NO M,NO SHOULDER
7.39 - 7.59	00.20	13,390	4		4	2	2	4.09	ESSEX	4L,NO M,NO SHOULDER
7.59 - 7.78	00.19	13,390	8		3	5	2	8.62	ESSEX	4L,NO M,NO SHOULDER
7.78 - 8.05	00.27	13,390	7			7	2	5.30	ESSEX	4L,NO M,NO SHOULDER
8.05 - 8.20	00.15	13,390	2		1	1		2.73	ESSEX	2L,NO SHOULDER
9.34 - 9.54	00.20	13,390	1			1		1.02	ESSEX	2L,NO SHOULDER
9.54 - 9.74	00.20	13,390	7		2	5	3	7.16	ESSEX	2L,NO SHOULDER
9.74 - 9.94	00.20	13,390	3		1	2	2	3.07	ESSEX	2L,NO SHOULDER
9.94 - 10.10	00.16	13,390	5		1	4	2	6.39	ESSEX	2L,NO SHOULDER
SUMMARY RT STATS	8.26	15,406	277		88	189	101	5.96		

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 9

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
3.00 - 3.06	00.06	4,821	4		3	1	3	37.89	CAPEMAY	2L, SHOULDER
3.06 - 3.26	00.20	5,382	4		3	1	2	10.18	CAPEMAY	2L, SHOULDER
3.26 - 3.46	00.20	5,382							CAPEMAY	2L, SHOULDER
3.46 - 3.66	00.20	5,382							CAPEMAY	2L, SHOULDER
3.66 - 3.86	00.20	5,382	1		1			2.55	CAPEMAY	2L, SHOULDER
3.86 - 4.06	00.20	5,382	1		1			2.55	CAPEMAY	2L, SHOULDER
4.06 - 4.26	00.20	5,382	3	1	1	1	1	7.64	CAPEMAY	2L, SHOULDER
4.26 - 4.46	00.20	5,382	1			1		2.55	CAPEMAY	2L, SHOULDER
4.46 - 4.66	00.20	5,382	1		1		1	2.55	CAPEMAY	2L, SHOULDER
4.66 - 4.86	00.20	5,382							CAPEMAY	2L, SHOULDER
4.86 - 5.06	00.20	5,382	1			1	1	2.55	CAPEMAY	2L, SHOULDER
5.06 - 5.26	00.20	5,382							CAPEMAY	2L, SHOULDER
5.26 - 5.46	00.20	5,382							CAPEMAY	2L, SHOULDER
5.46 - 5.66	00.20	5,382							CAPEMAY	2L, SHOULDER
5.66 - 5.86	00.20	5,382	7		2	5	2	17.82	CAPEMAY	2L, SHOULDER
5.86 - 6.06	00.20	5,382							CAPEMAY	2L, SHOULDER
6.06 - 6.26	00.20	5,382	3		1	2		7.64	CAPEMAY	2L, SHOULDER
6.26 - 6.46	00.20	5,382	2		2		1	5.09	CAPEMAY	2L, SHOULDER
6.46 - 6.63	00.17	5,382	4		2	2	1	11.98	CAPEMAY	2L, SHOULDER
6.63 - 6.76	00.13	5,382	3		2	1		11.75	CAPEMAY	2L, SHOULDER
6.76 - 7.06	00.30	5,382	8		2	6		13.57	CAPEMAY	3L, W/O, SHOULDER
7.06 - 7.09	00.03	12,164							CAPEMAY	3L, W/O, SHOULDER
7.09 - 7.29	00.20	12,164	14		4	10	1	15.77	CAPEMAY	2L, SHOULDER
7.29 - 7.49	00.20	12,164	4		1	3		4.50	CAPEMAY	2L, SHOULDER
7.49 - 7.69	00.20	12,164	3		2	1	1	3.38	CAPEMAY	2L, SHOULDER
7.69 - 7.89	00.20	12,164	5		3	2	1	5.63	CAPEMAY	2L, SHOULDER
7.89 - 8.09	00.20	12,164	2			2		2.25	CAPEMAY	2L, SHOULDER
8.09 - 8.29	00.20	12,164	3		2	1	1	3.38	CAPEMAY	2L, SHOULDER
8.29 - 8.43	00.14	12,164							CAPEMAY	2L, SHOULDER
8.43 - 8.63	00.20	12,164							CAPEMAY	2L, SHOULDER
8.63 - 8.83	00.20	12,164	2			2	1	2.25	CAPEMAY	2L, SHOULDER
8.83 - 9.03	00.20	12,164	3			3		3.38	CAPEMAY	2L, SHOULDER
9.03 - 9.23	00.20	12,164	5		2	3	2	5.63	CAPEMAY	2L, SHOULDER
9.23 - 9.43	00.20	12,164	4			4		4.50	CAPEMAY	2L, SHOULDER
9.43 - 9.62	00.19	12,164	2		1	1		2.37	CAPEMAY	2L, SHOULDER
9.62 - 9.71	00.09	9,854	6		3	3		18.54	CAPEMAY	2L, SHOULDER
9.71 - 9.91	00.20	9,854							CAPEMAY	2L, SHOULDER
9.91 - 10.11	00.20	9,854							CAPEMAY	2L, SHOULDER
10.11 - 10.31	00.20	9,854	1			1		1.39	CAPEMAY	2L, SHOULDER
10.31 - 10.51	00.20	9,854	1	1			1	1.39	CAPEMAY	2L, SHOULDER
10.51 - 10.71	00.20	9,854	1		1			1.39	CAPEMAY	2L, SHOULDER
10.71 - 11.00	00.29	9,854	3		1	2		2.88	CAPEMAY	2L, SHOULDER
11.00 - 11.20	00.20	11,735	1			1	1	1.17	CAPEMAY	2L, SHOULDER
11.20 - 11.40	00.20	11,735	2		1	1		2.33	CAPEMAY	2L, SHOULDER
11.40 - 11.60	00.20	11,735	6			6	2	7.00	CAPEMAY	2L, SHOULDER
11.60 - 11.80	00.20	11,735	1		1			1.17	CAPEMAY	2L, SHOULDER
11.80 - 12.06	00.26	11,735	2			2		1.80	CAPEMAY	2L, SHOULDER
12.06 - 12.19	00.13	11,735	1			1		1.80	CAPEMAY	2L, SHOULDER
12.19 - 12.39	00.20	11,735	7		2	5		8.17	CAPEMAY	2L, NO SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

ROUTE 9

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
12.39 - 12.59	00.20	11,735	4		3	1	2	4.67	CAPEMAY	2L,NO SHOULDER
12.59 - 12.78	00.19	11,735	5		1	4		6.14	CAPEMAY	2L,NO SHOULDER
12.78 - 13.03	00.25	11,735	4		2	2		3.74	CAPEMAY	3L,W/O, SHOULDER
13.03 - 13.23	00.20	9,428	9		1	8	1	13.08	CAPEMAY	3L,W/O, SHOULDER
13.23 - 13.40	00.17	9,428	4		1	3		6.84	CAPEMAY	3L,W/O, SHOULDER
13.40 - 13.60	00.20	9,428	2		1	1	1	2.91	CAPEMAY	2L, SHOULDER
13.60 - 13.80	00.20	9,428	1			1	1	1.45	CAPEMAY	2L, SHOULDER
13.80 - 14.00	00.20	9,428	1			1		1.45	CAPEMAY	2L, SHOULDER
14.00 - 14.21	00.21	9,428	3			3	2	4.15	CAPEMAY	2L, SHOULDER
14.21 - 14.41	00.20	9,428	2		2			2.91	CAPEMAY	2L, SHOULDER
14.41 - 14.61	00.20	9,428							CAPEMAY	2L, SHOULDER
14.61 - 14.81	00.20	9,428	2			2	1	2.91	CAPEMAY	2L, SHOULDER
14.81 - 15.10	00.29	9,428	1		1		1	1.00	CAPEMAY	2L, SHOULDER
15.10 - 15.12	00.02	9,428	2			2		29.06	CAPEMAY	2L, SHOULDER
15.12 - 15.16	00.04	10,250	1		1		1	6.68	CAPEMAY	2L, SHOULDER
15.16 - 15.36	00.20	10,250							CAPEMAY	2L, SHOULDER
15.36 - 15.56	00.20	10,250	3		1	2	2	4.01	CAPEMAY	2L, SHOULDER
15.56 - 15.76	00.20	10,250							CAPEMAY	2L, SHOULDER
15.76 - 15.96	00.20	10,250	2		1	1		2.67	CAPEMAY	2L, SHOULDER
15.96 - 16.16	00.20	10,250	1		1			1.34	CAPEMAY	2L, SHOULDER
16.16 - 16.36	00.20	10,250							CAPEMAY	2L, SHOULDER
16.36 - 16.56	00.20	10,250	2		1	1	1	2.67	CAPEMAY	2L, SHOULDER
16.56 - 16.80	00.24	10,250	5		1	4	1	5.57	CAPEMAY	2L, SHOULDER
16.80 - 17.00	00.20	7,520	4		2	2		7.29	CAPEMAY	2L, SHOULDER
17.00 - 17.20	00.20	7,520	1			1		1.82	CAPEMAY	2L, SHOULDER
17.20 - 17.40	00.20	7,520	1			1		1.82	CAPEMAY	2L, SHOULDER
17.40 - 17.60	00.20	7,520	1			1		1.82	CAPEMAY	2L, SHOULDER
17.60 - 17.80	00.20	7,520	1		1			1.82	CAPEMAY	2L, SHOULDER
17.80 - 18.04	00.24	7,520							CAPEMAY	2L, SHOULDER
18.04 - 18.24	00.20	7,520	3		1	2		5.46	CAPEMAY	2L, SHOULDER
18.24 - 18.44	00.20	7,520	1			1	1	1.82	CAPEMAY	2L, SHOULDER
18.44 - 18.58	00.14	7,520	1		1			2.60	CAPEMAY	2L, SHOULDER
18.58 - 18.61	00.03	7,161	2		1	1	1	25.51	CAPEMAY	2L, SHOULDER
18.61 - 18.81	00.20	7,161	9		3	6	3	17.22	CAPEMAY	2L, SHOULDER
18.81 - 19.01	00.20	7,161	2			2		3.83	CAPEMAY	2L, SHOULDER
19.01 - 19.21	00.20	7,161	1		1			1.91	CAPEMAY	2L, SHOULDER
19.21 - 19.41	00.20	7,161							CAPEMAY	2L, SHOULDER
19.41 - 19.61	00.20	7,161	4			4	1	7.65	CAPEMAY	2L, SHOULDER
19.61 - 19.81	00.20	7,161							CAPEMAY	2L, SHOULDER
19.81 - 20.01	00.20	7,161	1		1			1.91	CAPEMAY	2L, SHOULDER
20.01 - 20.21	00.20	7,161	2		1	1	1	3.83	CAPEMAY	2L, SHOULDER
20.21 - 20.41	00.20	7,161							CAPEMAY	2L, SHOULDER
20.41 - 20.61	00.20	7,161	2		1	1	2	3.83	CAPEMAY	2L, SHOULDER
20.61 - 20.81	00.20	7,161							CAPEMAY	2L, SHOULDER
20.81 - 20.97	00.16	7,161							CAPEMAY	2L, SHOULDER
20.97 - 21.01	00.04	7,257							CAPEMAY	2L, SHOULDER
21.01 - 21.21	00.20	7,257	5		2	3		9.44	CAPEMAY	2L, SHOULDER
21.21 - 21.41	00.20	7,257	4		1	3	2	7.55	CAPEMAY	2L, SHOULDER
21.41 - 21.61	00.20	7,257	2			2	1	3.78	CAPEMAY	2L, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

ROUTE 9

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
21.61 - 21.81	00.20	7,257	4		1	3		7.55	CAPEMAY	2L, SHOULDER
21.81 - 22.01	00.20	7,257							CAPEMAY	2L, SHOULDER
22.01 - 22.21	00.20	7,257							CAPEMAY	2L, SHOULDER
22.21 - 22.39	00.18	7,257	1		1			2.10	CAPEMAY	2L, SHOULDER
22.39 - 22.59	00.20	7,257	2		1	1	1	3.78	CAPEMAY	2L, SHOULDER
22.59 - 22.79	00.20	7,257	1			1		1.89	CAPEMAY	2L, SHOULDER
22.79 - 22.99	00.20	7,257	1		1			1.89	CAPEMAY	2L, SHOULDER
22.99 - 23.19	00.20	7,257							CAPEMAY	2L, SHOULDER
23.19 - 23.39	00.20	7,257	1			1		1.89	CAPEMAY	2L, SHOULDER
23.39 - 23.56	00.17	7,257	1			1		2.22	CAPEMAY	2L, SHOULDER
23.56 - 23.63	00.07	7,257	1		1			5.39	CAPEMAY	2L, SHOULDER
23.63 - 23.74	00.11	11,586	11		3	8	4	23.65	CAPEMAY	2L, SHOULDER
23.74 - 23.94	00.20	11,586	2		1	1		2.36	CAPEMAY	2L, SHOULDER
23.94 - 24.14	00.20	11,586	3		1	2		3.55	CAPEMAY	2L, SHOULDER
24.14 - 24.34	00.20	11,586							CAPEMAY	2L, SHOULDER
24.34 - 24.54	00.20	11,586							CAPEMAY	2L, SHOULDER
24.54 - 24.74	00.20	11,586	1			1		1.18	CAPEMAY	2L, SHOULDER
24.74 - 24.94	00.20	11,586							CAPEMAY	2L, SHOULDER
24.94 - 25.14	00.20	11,586	3		2	1	1	3.55	CAPEMAY	2L, SHOULDER
25.14 - 25.34	00.20	11,586	2		1	1		2.36	CAPEMAY	2L, SHOULDER
25.34 - 25.54	00.20	11,586	1		1			1.18	CAPEMAY	2L, SHOULDER
25.54 - 25.74	00.20	11,586							CAPEMAY	2L, SHOULDER
25.74 - 25.94	00.20	11,586	1		1			1.18	CAPEMAY	2L, SHOULDER
25.94 - 26.14	00.20	11,586	1			1		1.18	CAPEMAY	2L, SHOULDER
26.14 - 26.34	00.20	11,586							CAPEMAY	2L, SHOULDER
26.34 - 26.54	00.20	11,586	5	1	1	3	1	5.91	CAPEMAY	2L, SHOULDER
26.54 - 26.74	00.20	11,586	2		1	1		2.36	CAPEMAY	2L, SHOULDER
26.74 - 26.94	00.20	11,586	2		2		1	2.36	CAPEMAY	2L, SHOULDER
26.94 - 27.14	00.20	11,586	1		1			1.18	CAPEMAY	2L, SHOULDER
27.14 - 27.34	00.20	11,586	3		2	1	2	3.55	CAPEMAY	2L, SHOULDER
27.34 - 27.54	00.20	11,586	2		1	1		2.36	CAPEMAY	2L, SHOULDER
27.54 - 27.74	00.20	11,586	3		2	1		3.55	CAPEMAY	2L, SHOULDER
27.74 - 27.94	00.20	11,586	2		2			2.36	CAPEMAY	2L, SHOULDER
27.94 - 28.14	00.20	11,586	2		1	1		2.36	CAPEMAY	2L, SHOULDER
28.14 - 28.34	00.20	11,586	2		1	1	1	2.36	CAPEMAY	2L, SHOULDER
28.34 - 28.53	00.19	11,586	2			2		2.49	CAPEMAY	2L, SHOULDER
28.53 - 28.57	00.04	17,881							CAPEMAY	2L, SHOULDER
28.57 - 28.79	00.22	17,881	7		3	4		4.88	CAPEMAY	2L, NO SHOULDER
28.79 - 29.09	00.30	17,881	3		1	2		1.53	CAPEMAY	2L, SHOULDER
29.09 - 29.15	00.06	17,881	1		1			2.55	CAPEMAY	2L, SHOULDER
29.15 - 29.35	00.20	5,266							CAPEMAY	2L, SHOULDER
29.35 - 29.55	00.20	5,266	2		1	1		5.20	CAPEMAY	2L, SHOULDER
29.55 - 29.75	00.20	5,266							CAPEMAY	2L, SHOULDER
29.75 - 29.95	00.20	5,266	2		2			5.20	CAPEMAY	2L, SHOULDER
29.95 - 30.15	00.20	5,266							CAPEMAY	2L, SHOULDER
30.15 - 30.35	00.20	5,266							CAPEMAY	2L, SHOULDER
30.35 - 30.55	00.20	5,266	1		1			2.60	CAPEMAY	2L, SHOULDER
30.55 - 30.72	00.17	5,266	1			1		3.06	CAPEMAY	2L, SHOULDER
31.84 - 32.04	00.20	9,637							ATLANTIC	2L, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

ROUTE 9

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
32.04 - 32.22	00.18	9,637							ATLANTIC	2L, SHOULDER
32.22 - 32.42	00.20	9,637							ATLANTIC	2L, SHOULDER
32.42 - 32.64	00.22	9,637							ATLANTIC	2L, SHOULDER
32.64 - 32.84	00.20	9,637							ATLANTIC	2L, NO SHOULDER
32.84 - 33.04	00.20	9,637							ATLANTIC	2L, NO SHOULDER
33.04 - 33.19	00.15	9,637							ATLANTIC	2L, NO SHOULDER
33.19 - 33.31	00.12	17,360							ATLANTIC	2L, NO SHOULDER
33.31 - 33.34	00.03	17,360							ATLANTIC	2L, NO SHOULDER
33.34 - 33.54	00.20	17,360							ATLANTIC	2L, SHOULDER
33.54 - 33.74	00.20	17,360							ATLANTIC	2L, SHOULDER
33.74 - 33.90	00.16	17,360							ATLANTIC	2L, SHOULDER
33.90 - 34.16	00.26	17,315	1			1		0.61	ATLANTIC	2L, SHOULDER
34.16 - 34.36	00.20	17,315							ATLANTIC	3L, W/O, SHOULDER
34.36 - 34.57	00.21	17,315	1		1		1	0.75	ATLANTIC	3L, W/O, SHOULDER
34.57 - 34.77	00.20	17,315	6		3	3	2	4.75	ATLANTIC	2L, SHOULDER
34.77 - 34.97	00.20	17,315	3		2	1	2	2.37	ATLANTIC	2L, SHOULDER
34.97 - 35.17	00.20	17,315	1			1		0.79	ATLANTIC	2L, SHOULDER
35.17 - 35.37	00.20	17,315	3		2	1	1	2.37	ATLANTIC	2L, SHOULDER
35.37 - 35.57	00.20	17,315	4		1	3	3	3.16	ATLANTIC	2L, SHOULDER
35.57 - 35.77	00.20	17,315	1			1		0.79	ATLANTIC	2L, SHOULDER
35.77 - 36.01	00.24	17,315							ATLANTIC	2L, SHOULDER
36.01 - 36.21	00.20	17,315	2		2			1.58	ATLANTIC	2L, NO SHOULDER
36.21 - 36.41	00.20	17,315	4		3	1		3.16	ATLANTIC	2L, NO SHOULDER
36.41 - 36.61	00.20	17,315	3		2	1		2.37	ATLANTIC	2L, NO SHOULDER
36.61 - 36.85	00.24	17,315	2		1	1		1.32	ATLANTIC	2L, NO SHOULDER
36.85 - 37.06	00.21	17,315	5		2	3	2	3.77	ATLANTIC	2L, SHOULDER
37.06 - 37.26	00.20	17,315	2		2		1	1.58	ATLANTIC	2L, SHOULDER
37.26 - 37.46	00.20	17,315	1			1		0.79	ATLANTIC	2L, SHOULDER
37.46 - 37.71	00.25	17,315	2			2		1.27	ATLANTIC	2L, SHOULDER
37.71 - 37.78	00.07	17,315	1			1		2.26	ATLANTIC	2L, NO SHOULDER
37.78 - 37.98	00.20	17,315	5		3	2	2	3.96	ATLANTIC	2L, NO SHOULDER
37.98 - 38.20	00.22	17,315	8		3	5	2	5.75	ATLANTIC	2L, NO SHOULDER
38.20 - 38.40	00.20	13,899	5		4	1		4.93	ATLANTIC	2L, NO SHOULDER
38.40 - 38.60	00.20	13,899	8		3	5	2	7.88	ATLANTIC	2L, NO SHOULDER
38.60 - 38.80	00.20	13,899	7		3	4	6	6.90	ATLANTIC	2L, NO SHOULDER
38.80 - 38.97	00.17	13,899	3		3		3	3.48	ATLANTIC	2L, NO SHOULDER
38.97 - 39.17	00.20	13,899	9		2	7	4	8.87	ATLANTIC	2L, NO SHOULDER
39.17 - 39.37	00.20	13,899	5		3	2		4.93	ATLANTIC	2L, NO SHOULDER
39.37 - 39.63	00.26	13,899	9		2	7	3	6.82	ATLANTIC	2L, NO SHOULDER
39.63 - 39.85	00.22	13,899	1			1		0.90	ATLANTIC	2L, SHOULDER
39.85 - 40.04	00.19	15,073	12		5	7	1	11.48	ATLANTIC	2L, SHOULDER
40.04 - 40.24	00.20	15,073	6			6	1	5.45	ATLANTIC	2L, SHOULDER
40.24 - 40.44	00.20	15,073	10		4	6		9.09	ATLANTIC	2L, SHOULDER
40.44 - 40.64	00.20	15,073	9		3	6	1	8.18	ATLANTIC	2L, SHOULDER
40.64 - 40.84	00.20	15,073	5		4	1		4.54	ATLANTIC	2L, SHOULDER
40.84 - 41.04	00.20	15,073	4		2	2		3.64	ATLANTIC	2L, SHOULDER
41.04 - 41.24	00.20	15,073	15		6	9	1	13.63	ATLANTIC	2L, SHOULDER
41.24 - 41.44	00.20	15,073							ATLANTIC	2L, SHOULDER
41.44 - 41.64	00.20	15,073	4	1	1	2		3.64	ATLANTIC	2L, SHOULDER

SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 9  
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M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
41.64 - 41.82	00.18	15,073	1		1			1.01	ATLANTIC	2L, SHOULDER
41.82 - 42.02	00.20	15,073	5		2	3	1	4.54	ATLANTIC	2L, SHOULDER
42.02 - 42.22	00.20	15,073							ATLANTIC	2L, SHOULDER
42.22 - 42.42	00.20	15,073							ATLANTIC	2L, SHOULDER
42.42 - 42.62	00.20	15,073							ATLANTIC	2L, SHOULDER
42.62 - 42.80	00.18	15,073	4		3	1		4.04	ATLANTIC	2L, SHOULDER
42.80 - 42.81	00.01	15,073							ATLANTIC	2L, NO SHOULDER
42.81 - 43.01	00.20	6,392	18		8	10	3	38.58	ATLANTIC	2L, NO SHOULDER
43.01 - 43.21	00.20	6,392	2		1	1	1	4.29	ATLANTIC	2L, NO SHOULDER
43.21 - 43.32	00.11	6,392							ATLANTIC	2L, NO SHOULDER
43.32 - 43.52	00.20	7,584	4		1	3		7.23	ATLANTIC	2L, NO SHOULDER
43.52 - 43.72	00.20	7,584							ATLANTIC	2L, NO SHOULDER
43.72 - 43.85	00.13	7,584							ATLANTIC	2L, NO SHOULDER
43.85 - 44.07	00.22	7,480	2			2	2	3.33	ATLANTIC	2L, NO SHOULDER
44.07 - 44.27	00.20	7,480	1		1			1.83	ATLANTIC	2L, NO SHOULDER
44.27 - 44.47	00.20	7,480	3		3			5.49	ATLANTIC	2L, NO SHOULDER
44.47 - 44.61	00.14	7,480							ATLANTIC	2L, NO SHOULDER
44.61 - 44.81	00.20	7,480							ATLANTIC	2L, SHOULDER
44.81 - 45.08	00.27	7,480	4		1	3	2	5.43	ATLANTIC	2L, SHOULDER
45.08 - 45.37	00.29	7,480	4		1	3	2	5.05	ATLANTIC	2L, NO SHOULDER
45.37 - 45.57	00.20	7,480	3		1	2		5.49	ATLANTIC	2L, NO SHOULDER
45.57 - 45.77	00.20	7,480							ATLANTIC	2L, NO SHOULDER
45.77 - 45.97	00.20	7,480							ATLANTIC	2L, NO SHOULDER
45.97 - 46.17	00.20	7,480	2			2	2	3.66	ATLANTIC	2L, NO SHOULDER
46.17 - 46.37	00.20	7,480							ATLANTIC	2L, NO SHOULDER
46.37 - 46.57	00.20	7,480	2			2		3.66	ATLANTIC	2L, NO SHOULDER
46.57 - 46.77	00.20	7,480	2			2	1	3.66	ATLANTIC	2L, NO SHOULDER
46.77 - 46.97	00.20	7,480	1		1			1.83	ATLANTIC	2L, NO SHOULDER
46.97 - 47.17	00.20	7,480	6		3	3	2	10.99	ATLANTIC	2L, NO SHOULDER
47.17 - 47.37	00.20	7,480	1			1		1.83	ATLANTIC	2L, NO SHOULDER
47.37 - 47.57	00.20	7,480							ATLANTIC	2L, NO SHOULDER
47.57 - 47.77	00.20	7,480							ATLANTIC	2L, NO SHOULDER
47.77 - 47.97	00.20	7,480							ATLANTIC	2L, NO SHOULDER
47.97 - 48.15	00.18	7,480	3		2	1	1	6.10	ATLANTIC	2L, NO SHOULDER
48.15 - 48.35	00.20	5,736	1			1		2.39	ATLANTIC	2L, NO SHOULDER
48.35 - 48.61	00.26	5,736	7		3	4	2	12.86	ATLANTIC	2L, NO SHOULDER
48.61 - 48.81	00.20	4,523	3		1	2	1	9.09	ATLANTIC	2L, SHOULDER
48.81 - 49.09	00.28	4,523	1		1		1	2.16	ATLANTIC	2L, SHOULDER
49.09 - 49.29	00.20	4,523	1			1	1	3.03	ATLANTIC	2L, SHOULDER
49.29 - 49.49	00.20	4,523							ATLANTIC	2L, SHOULDER
49.49 - 49.69	00.20	4,523							ATLANTIC	2L, SHOULDER
49.69 - 49.83	00.14	4,523							ATLANTIC	2L, SHOULDER
49.83 - 50.03	00.20	4,904							ATLANTIC	2L, SHOULDER
50.03 - 50.23	00.20	4,904	1			1	1	2.79	ATLANTIC	2L, SHOULDER
50.23 - 50.43	00.20	4,904							ATLANTIC	2L, SHOULDER
50.43 - 50.63	00.20	4,904							ATLANTIC	2L, SHOULDER
50.63 - 50.83	00.20	4,904	1			1		2.79	ATLANTIC	2L, SHOULDER
50.83 - 51.00	00.17	4,904							ATLANTIC	2L, SHOULDER
51.00 - 51.20	00.20	4,904	1		1			2.79	ATLANTIC	2L, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 9

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
51.20 - 51.40	00.20	4,904							ATLANTIC	2L, SHOULDER
51.40 - 51.55	00.15	4,904	2		1	1	1	7.45	ATLANTIC	2L, SHOULDER
51.55 - 51.75	00.20	4,904							ATLANTIC	2L, SHOULDER
51.75 - 51.95	00.20	4,904							ATLANTIC	2L, SHOULDER
51.95 - 52.15	00.20	4,904	2		1	1		5.59	ATLANTIC	2L, SHOULDER
52.15 - 52.35	00.20	4,904	2			2		5.59	ATLANTIC	2L, SHOULDER
52.35 - 52.58	00.23	4,904							ATLANTIC	2L, SHOULDER
52.58 - 52.59	00.01	,							ATLANTIC	2L, SHOULDER
54.85 - 55.10	00.25	10,202							BURLINGTON	2L, SHOULDER
55.10 - 55.17	00.07	10,202							BURLINGTON	2L, SHOULDER
55.17 - 55.37	00.20	10,202	1		1			1.34	BURLINGTON	2L, SHOULDER
55.37 - 55.57	00.20	10,202	1		1			1.34	BURLINGTON	2L, SHOULDER
55.57 - 55.77	00.20	10,202	2			2		2.69	BURLINGTON	2L, SHOULDER
55.77 - 55.97	00.20	10,202	2			2	1	2.69	BURLINGTON	2L, SHOULDER
55.97 - 56.17	00.20	10,202	3			3	1	4.03	BURLINGTON	2L, SHOULDER
56.17 - 56.37	00.20	10,202	2			2		2.69	BURLINGTON	2L, SHOULDER
56.37 - 56.57	00.20	10,202	4			4		5.37	BURLINGTON	2L, SHOULDER
56.57 - 56.77	00.20	10,202	1			1		1.34	BURLINGTON	2L, SHOULDER
56.77 - 56.97	00.20	10,202							BURLINGTON	2L, SHOULDER
56.97 - 57.17	00.20	10,202	1			1		1.34	BURLINGTON	2L, SHOULDER
57.17 - 57.37	00.20	10,202	5		1	4		6.71	BURLINGTON	2L, SHOULDER
57.37 - 57.57	00.20	10,202	3		2	1	1	4.03	BURLINGTON	2L, SHOULDER
57.57 - 57.77	00.20	10,202	1		1			1.34	BURLINGTON	2L, SHOULDER
57.77 - 57.97	00.20	10,202							BURLINGTON	2L, SHOULDER
57.97 - 58.17	00.20	10,202							BURLINGTON	2L, SHOULDER
58.17 - 58.37	00.20	10,202	1		1			1.34	BURLINGTON	2L, SHOULDER
58.37 - 58.57	00.20	10,202							BURLINGTON	2L, SHOULDER
58.57 - 58.77	00.20	10,202	1			1	1	1.34	BURLINGTON	2L, SHOULDER
58.77 - 58.97	00.20	10,202							BURLINGTON	2L, SHOULDER
58.97 - 59.17	00.20	10,202							BURLINGTON	2L, SHOULDER
59.17 - 59.37	00.20	10,202							BURLINGTON	2L, SHOULDER
59.37 - 59.57	00.20	10,202	1		1		1	1.34	BURLINGTON	2L, SHOULDER
59.57 - 59.77	00.20	10,202	2			2		2.69	BURLINGTON	2L, SHOULDER
59.77 - 59.89	00.12	10,202							BURLINGTON	2L, SHOULDER
59.89 - 59.94	00.05	10,202							BURLINGTON	2L, SHOULDER
59.94 - 60.15	00.21	10,202							OCEAN	2L, SHOULDER
60.15 - 60.35	00.20	10,202	2		1	1	1	2.69	OCEAN	2L, SHOULDER
60.35 - 60.55	00.20	10,202	1			1		1.34	OCEAN	2L, SHOULDER
60.55 - 60.75	00.20	10,202							OCEAN	2L, SHOULDER
60.75 - 60.95	00.20	10,202	3		3			4.03	OCEAN	2L, SHOULDER
60.95 - 61.15	00.20	10,202	1			1	1	1.34	OCEAN	2L, SHOULDER
61.15 - 61.35	00.20	10,202	1		1			1.34	OCEAN	2L, SHOULDER
61.35 - 61.55	00.20	10,202							OCEAN	2L, SHOULDER
61.55 - 61.83	00.28	10,202	7		3	4	4	6.71	OCEAN	2L, SHOULDER
61.83 - 62.10	00.27	10,202	13		4	9	4	12.93	OCEAN	2L, NO SHOULDER
62.10 - 62.15	00.05	10,202	3		1	2	1	16.11	OCEAN	2L, SHOULDER
62.15 - 62.35	00.20	10,202	1			1		1.34	OCEAN	2L, SHOULDER
62.35 - 62.55	00.20	10,202	4		2	2		5.37	OCEAN	2L, SHOULDER
62.55 - 62.69	00.14	10,202	1			1		1.92	OCEAN	2L, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

ROUTE 9

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
62.69 - 62.89	00.20	14,780	20		6	14	5	18.54	OCEAN	2L,NO SHOULDER
62.89 - 63.07	00.18	14,780	8		4	4	2	8.24	OCEAN	2L,NO SHOULDER
63.07 - 63.27	00.20	14,780	2		1	1	1	1.85	OCEAN	2L, SHOULDER
63.27 - 63.53	00.26	14,780	6		1	5	1	4.28	OCEAN	2L, SHOULDER
63.53 - 63.73	00.20	14,780							OCEAN	2L, SHOULDER
63.73 - 63.93	00.20	14,780							OCEAN	2L, SHOULDER
63.93 - 64.15	00.22	14,780	1			1		0.84	OCEAN	2L, SHOULDER
64.15 - 64.35	00.20	14,780	3			3		2.78	OCEAN	2L, SHOULDER
64.35 - 64.55	00.20	14,780	3		3			2.78	OCEAN	2L, SHOULDER
64.55 - 64.75	00.20	14,780	2		1	1	1	1.85	OCEAN	2L, SHOULDER
64.75 - 64.95	00.20	14,780	3		1	2	1	2.78	OCEAN	2L, SHOULDER
64.95 - 65.15	00.20	14,780	1		1			0.93	OCEAN	2L, SHOULDER
65.15 - 65.41	00.26	14,780							OCEAN	2L, SHOULDER
65.41 - 65.43	00.02	14,780	4		1	3	2	37.07	OCEAN	2L, SHOULDER
65.43 - 65.63	00.20	14,780	2		1	1		1.85	OCEAN	2L, SHOULDER
65.63 - 65.87	00.24	14,780	3		1	2	2	2.32	OCEAN	2L, SHOULDER
65.87 - 66.07	00.20	14,780	1			1	1	0.93	OCEAN	2L, SHOULDER
66.07 - 66.27	00.20	14,780							OCEAN	2L, SHOULDER
66.27 - 66.47	00.20	14,780	6		2	4	2	5.56	OCEAN	2L, SHOULDER
66.47 - 66.67	00.20	14,780	3			3		2.78	OCEAN	2L, SHOULDER
66.67 - 66.87	00.20	14,780							OCEAN	2L, SHOULDER
66.87 - 67.07	00.20	14,780	1			1		0.93	OCEAN	2L, SHOULDER
67.07 - 67.27	00.20	14,780	2			2		1.85	OCEAN	2L, SHOULDER
67.27 - 67.47	00.20	14,780	1			1	1	0.93	OCEAN	2L, SHOULDER
67.47 - 67.67	00.20	14,780	2			2	1	1.85	OCEAN	2L, SHOULDER
67.67 - 67.87	00.20	14,780	2		1	1		1.85	OCEAN	2L, SHOULDER
67.87 - 68.07	00.20	14,780	1			1		0.93	OCEAN	2L, SHOULDER
68.07 - 68.27	00.20	14,780							OCEAN	2L, SHOULDER
68.27 - 68.42	00.15	14,780	6		3	3	2	7.41	OCEAN	2L, SHOULDER
68.42 - 68.62	00.20	14,780	23		3	20	2	21.32	OCEAN	2L, SHOULDER
68.62 - 68.82	00.20	14,780	3	1	2		3	2.78	OCEAN	2L, SHOULDER
68.82 - 69.02	00.20	14,780	3		2	1	1	2.78	OCEAN	2L, SHOULDER
69.02 - 69.22	00.20	14,780	7		3	4	5	6.49	OCEAN	2L, SHOULDER
69.22 - 69.42	00.20	14,780	4		2	2	3	3.71	OCEAN	2L, SHOULDER
69.42 - 69.62	00.20	14,780	1			1	1	0.93	OCEAN	2L, SHOULDER
69.62 - 69.82	00.20	14,780	7		1	6	2	6.49	OCEAN	2L, SHOULDER
69.82 - 70.02	00.20	14,780	4			4	1	3.71	OCEAN	2L, SHOULDER
70.02 - 70.22	00.20	14,780	9		5	4		8.34	OCEAN	2L, SHOULDER
70.22 - 70.44	00.22	14,780	7		3	4		5.90	OCEAN	4L,GM, NO SHOULDER
70.44 - 70.65	00.21	16,245	17		1	16	3	13.65	OCEAN	4L,GM, NO SHOULDER
70.65 - 70.85	00.20	16,245	25		5	20	8	21.08	OCEAN	2L, SHOULDER
70.85 - 71.12	00.27	16,245	5		1	4		3.12	OCEAN	2L, SHOULDER
71.12 - 71.32	00.20	16,245	4			4	1	3.37	OCEAN	2L,NO SHOULDER
71.32 - 71.52	00.20	16,245	10		3	7	2	8.43	OCEAN	2L,NO SHOULDER
71.52 - 71.82	00.30	16,245	11		6	5	3	6.18	OCEAN	2L,NO SHOULDER
71.82 - 72.02	00.20	16,245	7			7		5.90	OCEAN	2L, SHOULDER
72.02 - 72.22	00.20	16,245	2		1	1		1.69	OCEAN	2L, SHOULDER
72.22 - 72.42	00.20	16,245	4		1	3	1	3.37	OCEAN	2L, SHOULDER
72.42 - 72.62	00.20	16,245	1			1		0.84	OCEAN	2L, SHOULDER

SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 9  
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M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
72.62 - 72.82	00.20	16,245							OCEAN	2L, SHOULDER
72.82 - 73.02	00.20	16,245	3			3		2.53	OCEAN	2L, SHOULDER
73.02 - 73.30	00.28	16,245	2			2		1.20	OCEAN	2L, SHOULDER
73.30 - 73.50	00.20	16,245	20	1	4	15	6	16.87	OCEAN	2L, SHOULDER
73.50 - 73.70	00.20	16,245	3		1	2		2.53	OCEAN	2L, SHOULDER
73.70 - 73.90	00.20	16,245	1			1		0.84	OCEAN	2L, SHOULDER
73.90 - 74.10	00.20	16,245	1			1		0.84	OCEAN	2L, SHOULDER
74.10 - 74.30	00.20	16,245	3		1	2	1	2.53	OCEAN	2L, SHOULDER
74.30 - 74.51	00.21	16,245							OCEAN	2L, SHOULDER
74.51 - 74.71	00.20	16,245	2			2	1	1.69	OCEAN	2L, NO SHOULDER
74.71 - 74.91	00.20	16,245	1			1		0.84	OCEAN	2L, NO SHOULDER
74.91 - 75.12	00.21	16,245	2		1	1		1.61	OCEAN	2L, NO SHOULDER
75.12 - 75.32	00.20	16,245	7		2	5	3	5.90	OCEAN	2L, NO SHOULDER
75.32 - 75.51	00.19	16,245	4		2	2	2	3.55	OCEAN	2L, NO SHOULDER
75.51 - 75.71	00.20	16,245	3		2	1	1	2.53	OCEAN	2L, SHOULDER
75.71 - 75.91	00.20	16,245	2		1	1		1.69	OCEAN	2L, SHOULDER
75.91 - 76.11	00.20	16,245							OCEAN	2L, SHOULDER
76.11 - 76.31	00.20	16,245	10		3	7	4	8.43	OCEAN	2L, SHOULDER
76.31 - 76.61	00.30	16,245	4		1	3	1	2.25	OCEAN	2L, SHOULDER
76.61 - 76.81	00.20	16,245	11		4	7	6	9.28	OCEAN	2L, SHOULDER
76.81 - 77.01	00.20	16,245							OCEAN	2L, SHOULDER
77.01 - 77.21	00.20	16,245							OCEAN	2L, SHOULDER
77.21 - 77.41	00.20	16,245	4		1	3		3.37	OCEAN	2L, SHOULDER
77.41 - 77.61	00.20	16,245	1			1		0.84	OCEAN	2L, SHOULDER
77.61 - 77.81	00.20	16,245	4		2	2		3.37	OCEAN	2L, SHOULDER
77.81 - 78.08	00.27	16,245	2		1	1		1.25	OCEAN	2L, SHOULDER
78.08 - 78.21	00.13	19,930	11		3	8	8	11.63	OCEAN	2L, SHOULDER
78.21 - 78.41	00.20	19,930							OCEAN	2L, SHOULDER
78.41 - 78.61	00.20	19,930	1			1		0.69	OCEAN	2L, SHOULDER
78.61 - 78.81	00.20	19,930	3		2	1		2.06	OCEAN	2L, SHOULDER
78.81 - 79.01	00.20	19,930	3		2	1	1	2.06	OCEAN	2L, SHOULDER
79.01 - 79.21	00.20	19,930	6		3	3	2	4.12	OCEAN	2L, SHOULDER
79.21 - 79.41	00.20	19,930	3			3	1	2.06	OCEAN	2L, SHOULDER
79.41 - 79.56	00.15	19,930	1			1		0.92	OCEAN	2L, SHOULDER
79.56 - 79.76	00.20	19,930	9		6	3	1	6.19	OCEAN	2L, SHOULDER
79.76 - 79.96	00.20	19,930	2		2		1	1.37	OCEAN	2L, SHOULDER
79.96 - 80.16	00.20	19,930	3		2	1	2	2.06	OCEAN	2L, SHOULDER
80.16 - 80.36	00.20	19,930	3		2	1		2.06	OCEAN	2L, SHOULDER
80.36 - 80.56	00.20	19,930	8		6	2	3	5.50	OCEAN	2L, SHOULDER
80.56 - 80.76	00.20	19,930	10		3	7	1	6.87	OCEAN	2L, SHOULDER
80.76 - 80.96	00.20	19,930	18		7	11	2	12.37	OCEAN	2L, SHOULDER
80.96 - 81.16	00.20	19,930	3	1	1	1		2.06	OCEAN	2L, SHOULDER
81.16 - 81.39	00.23	19,930	18		5	13	4	10.76	OCEAN	2L, SHOULDER
81.39 - 81.59	00.20	19,930	15		4	11	2	10.31	OCEAN	2L, NO SHOULDER
81.59 - 81.74	00.15	19,930	11		4	7	4	10.08	OCEAN	2L, NO SHOULDER
81.74 - 81.94	00.20	19,930	23		13	10	4	15.81	OCEAN	2L, SHOULDER
81.94 - 82.14	00.20	19,930	9		2	7	2	6.19	OCEAN	2L, SHOULDER
82.14 - 82.39	00.25	19,930	12		4	8	3	6.60	OCEAN	2L, SHOULDER
82.39 - 82.59	00.20	19,930	7		1	6	2	4.81	OCEAN	3L, W/O, SHOULDER

SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 9  
-----

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
82.59 - 82.74	00.15	19,930	11		6	5		10.08	OCEAN	3L,W/O, SHOULDER
82.74 - 82.94	00.20	19,930	4		1	3	1	2.75	OCEAN	2L, SHOULDER
82.94 - 83.14	00.20	19,930	14		3	11	5	9.62	OCEAN	2L, SHOULDER
83.14 - 83.34	00.20	19,930	3		1	2	1	2.06	OCEAN	2L, SHOULDER
83.34 - 83.54	00.20	19,930	8		3	5	2	5.50	OCEAN	2L, SHOULDER
83.54 - 83.74	00.20	19,930	2		1	1		1.37	OCEAN	2L, SHOULDER
83.74 - 84.01	00.27	19,930	6		2	4	2	3.05	OCEAN	2L, SHOULDER
84.01 - 84.21	00.20	19,930	11		3	8	3	7.56	OCEAN	2L, SHOULDER
84.21 - 84.41	00.20	19,930	4		1	3	1	2.75	OCEAN	2L, SHOULDER
84.41 - 84.61	00.20	19,930	4		4		2	2.75	OCEAN	2L, SHOULDER
84.61 - 84.81	00.20	19,930	4	1	2	1	2	2.75	OCEAN	2L, SHOULDER
84.81 - 85.01	00.20	19,930	6		2	4	1	4.12	OCEAN	2L, SHOULDER
85.01 - 85.21	00.20	19,930	3		1	2	1	2.06	OCEAN	2L, SHOULDER
85.21 - 85.41	00.20	19,930	5		3	2	3	3.44	OCEAN	2L, SHOULDER
85.41 - 85.65	00.24	19,930	2		1	1		1.15	OCEAN	2L, SHOULDER
85.65 - 85.85	00.20	20,962	15		7	8	7	9.80	OCEAN	2L, SHOULDER
85.85 - 86.05	00.20	20,962	6		3	3	2	3.92	OCEAN	2L, SHOULDER
86.05 - 86.25	00.20	20,962	8		2	6	3	5.23	OCEAN	2L, SHOULDER
86.25 - 86.45	00.20	20,962	12		4	8	2	7.84	OCEAN	2L, SHOULDER
86.45 - 86.65	00.20	20,962	3		2	1		1.96	OCEAN	2L, SHOULDER
86.65 - 86.85	00.20	20,962	9		3	6	2	5.88	OCEAN	2L, SHOULDER
86.85 - 87.13	00.28	20,962	12		2	10	2	5.60	OCEAN	2L, SHOULDER
87.13 - 87.33	00.20	20,962	10	1	4	5	1	6.53	OCEAN	2L, SHOULDER
87.33 - 87.53	00.20	20,962	13		2	11	5	8.50	OCEAN	2L, SHOULDER
87.53 - 87.80	00.27	20,962	11		4	7	4	5.32	OCEAN	2L, SHOULDER
87.80 - 88.01	00.21	20,962	15		6	9	1	9.34	OCEAN	3L,W/O, SHOULDER
88.01 - 88.21	00.20	20,962	15		3	12	6	9.80	OCEAN	2L, SHOULDER
88.21 - 88.41	00.20	20,962	23		7	16	9	15.03	OCEAN	2L, SHOULDER
88.41 - 88.61	00.20	20,962							OCEAN	2L, SHOULDER
88.61 - 88.81	00.20	20,962	21		11	10	9	13.72	OCEAN	2L, SHOULDER
88.81 - 89.01	00.20	20,962	7		3	4		4.57	OCEAN	2L, SHOULDER
89.01 - 89.21	00.20	20,962	13		4	9	1	8.50	OCEAN	2L, SHOULDER
89.21 - 89.35	00.14	20,962	3		2	1		2.80	OCEAN	2L, SHOULDER
89.35 - 89.55	00.20	20,962	21		2	19	5	13.72	OCEAN	2L, SHOULDER
89.55 - 89.75	00.20	20,962	9		4	5	4	5.88	OCEAN	2L, SHOULDER
89.75 - 89.94	00.19	20,962	7		2	5	1	4.82	OCEAN	4L,GM, NO SHOULDER
89.94 - 90.14	00.20	20,962	7		2	5	2	4.57	OCEAN	4L,NO M,NO SHOULDER
90.14 - 90.34	00.20	20,962	1		1			0.65	OCEAN	4L,NO M,NO SHOULDER
90.34 - 90.37	00.03	20,962	6		3	3	1	26.14	OCEAN	3L,W/O, SHOULDER
90.37 - 90.60	00.23	20,962	5		3	2	1	2.84	OCEAN	3L,W/O, SHOULDER
90.60 - 90.80	00.20	20,962	3		2	1		1.96	OCEAN	4L,GM, NO SHOULDER
90.80 - 90.97	00.17	20,962	5		1	4		3.84	OCEAN	4L,GM, NO SHOULDER
90.97 - 91.05	00.08	,							OCEAN	4L,GM, NO SHOULDER
94.50 - 94.70	00.20	22,938	24		5	19	2	14.33	OCEAN	4L,GM, NO SHOULDER
94.70 - 94.86	00.16	22,938	13		2	11	6	9.70	OCEAN	4L,GM, NO SHOULDER
94.86 - 95.06	00.20	22,938	29		11	18	5	17.32	OCEAN	2L,NO SHOULDER
95.06 - 95.26	00.20	22,938	8		5	3	3	4.78	OCEAN	2L,NO SHOULDER
95.26 - 95.46	00.20	22,938	16		5	11	1	9.56	OCEAN	2L,NO SHOULDER
95.46 - 95.62	00.16	22,938	6		2	4		4.48	OCEAN	2L,NO SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

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ROUTE 9											
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M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION	
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95.62 - 95.82	00.20	22,938	5		3	2		2.99	OCEAN	2L, SHOULDER	
95.82 - 96.04	00.22	22,938	8		3	5	1	4.34	OCEAN	2L, SHOULDER	
96.04 - 96.24	00.20	22,938	15		6	9	5	8.96	OCEAN	2L, SHOULDER	
96.24 - 96.45	00.21	22,938	15		4	11	3	8.53	OCEAN	2L, SHOULDER	
96.45 - 96.65	00.20	22,938	9		3	6	5	5.37	OCEAN	2L, NO SHOULDER	
96.65 - 96.85	00.20	22,938	1			1		0.60	OCEAN	2L, NO SHOULDER	
96.85 - 97.05	00.20	22,938	10		5	5	1	5.97	OCEAN	2L, NO SHOULDER	
97.05 - 97.25	00.20	22,938							OCEAN	2L, NO SHOULDER	
97.25 - 97.53	00.28	22,938	11		5	6	8	4.69	OCEAN	2L, NO SHOULDER	
97.53 - 97.73	00.20	22,938	17		7	10	6	10.15	OCEAN	2L, NO SHOULDER	
97.73 - 97.93	00.20	22,938	2		2			1.19	OCEAN	2L, NO SHOULDER	
97.93 - 98.13	00.20	22,938	3		2	1		1.79	OCEAN	2L, NO SHOULDER	
98.13 - 98.33	00.20	22,938	7		3	4	2	4.18	OCEAN	2L, NO SHOULDER	
98.33 - 98.47	00.14	22,938							OCEAN	2L, NO SHOULDER	
98.47 - 98.71	00.24	22,938	2		1	1		1.00	OCEAN	2L, SHOULDER	
98.71 - 98.75	00.04	24,244	8		2	6	4	22.60	OCEAN	2L, SHOULDER	
98.75 - 98.95	00.20	24,244	91		32	59	36	51.42	OCEAN	2L, SHOULDER	
98.95 - 99.07	00.12	24,244							OCEAN	2L, SHOULDER	
99.07 - 99.23	00.16	24,244	13		4	9	5	9.18	OCEAN	2L, NO SHOULDER	
99.23 - 99.43	00.20	24,244	19		7	12	9	10.74	OCEAN	2L, NO SHOULDER	
99.43 - 99.66	00.23	24,244	2		1	1		0.98	OCEAN	2L, NO SHOULDER	
99.66 - 99.93	00.27	24,244	1		1			0.42	OCEAN	2L, SHOULDER	
99.93 - 100.13	00.20	24,244	5		2	3	2	2.83	OCEAN	2L, NO SHOULDER	
100.13 - 100.34	00.21	24,244	6		4	2	2	3.23	OCEAN	2L, NO SHOULDER	
100.34 - 100.54	00.20	24,244	14		7	7	8	7.91	OCEAN	2L, SHOULDER	
100.54 - 100.74	00.20	24,244	9		4	5	2	5.09	OCEAN	2L, SHOULDER	
100.74 - 100.94	00.20	24,244	9		5	4	2	5.09	OCEAN	2L, SHOULDER	
100.94 - 101.14	00.20	24,244	29		14	15	12	16.39	OCEAN	2L, SHOULDER	
101.14 - 101.34	00.20	24,244	21		9	12	5	11.87	OCEAN	2L, SHOULDER	
101.34 - 101.54	00.20	24,244	26		10	16	9	14.69	OCEAN	2L, SHOULDER	
101.54 - 101.71	00.17	24,244	3		1	2	1	1.99	OCEAN	2L, SHOULDER	
101.71 - 101.91	00.20	24,244	38		14	24	9	21.47	OCEAN	4L, NO M, NO SHOULDER	
101.91 - 102.11	00.20	24,244	40		18	22	16	22.60	OCEAN	4L, NO M, NO SHOULDER	
102.11 - 102.31	00.20	24,244	34		11	23	9	19.21	OCEAN	4L, NO M, NO SHOULDER	
102.31 - 102.51	00.20	24,244	43		20	23	20	24.30	OCEAN	4L, NO M, NO SHOULDER	
102.51 - 102.71	00.20	24,244	10		5	5	4	5.65	OCEAN	4L, NO M, NO SHOULDER	
102.71 - 102.86	00.15	24,244	6		2	4	2	4.52	OCEAN	4L, NO M, NO SHOULDER	
102.86 - 103.13	00.27	31,904	54	1	19	34	20	17.17	OCEAN	4L, NO M, SHOULDER	
103.13 - 103.35	00.22	31,904	21		10	11	8	8.20	MONMOUTH	4L, NO M, SHOULDER	
103.35 - 103.55	00.20	31,904	5			5	3	2.15	MONMOUTH	4L, B SHOULDER	
103.55 - 103.75	00.20	31,904							MONMOUTH	4L, B SHOULDER	
103.75 - 103.95	00.20	31,904	2		2		1	0.86	MONMOUTH	4L, B SHOULDER	
103.95 - 104.15	00.20	31,904	2		2		1	0.86	MONMOUTH	4L, B SHOULDER	
104.15 - 104.40	00.25	31,904	6		3	3	4	2.06	MONMOUTH	4L, B SHOULDER	
104.40 - 104.49	00.09	31,904	11		4	7	2	10.50	MONMOUTH	4L, B, NO SHOULDER	
104.49 - 104.69	00.20	35,487	12		3	9	3	4.63	MONMOUTH	4L, B, NO SHOULDER	
104.69 - 104.89	00.20	35,487	1			1		0.39	MONMOUTH	4L, B, NO SHOULDER	
104.89 - 105.09	00.20	35,487	2		1	1	1	0.77	MONMOUTH	4L, B, NO SHOULDER	
105.09 - 105.29	00.20	35,487	28		11	17	14	10.81	MONMOUTH	4L, B, NO SHOULDER	

SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
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ROUTE 9										
M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
105.29 - 105.50	00.21	35,487	3		1	2	1	1.10	MONMOUTH	4L,B, NO SHOULDER
105.50 - 105.70	00.20	35,487	6			6		2.32	MONMOUTH	4L,B SHOULDER
105.70 - 105.90	00.20	35,487	10		1	9	3	3.86	MONMOUTH	4L,B SHOULDER
105.90 - 106.10	00.20	35,487	2		2		1	0.77	MONMOUTH	4L,B SHOULDER
106.10 - 106.32	00.22	35,487	17		3	14	1	5.97	MONMOUTH	4L,B SHOULDER
106.32 - 106.52	00.20	48,614	29		8	21	8	8.17	MONMOUTH	4L,B SHOULDER
106.52 - 106.72	00.20	48,614	11		4	7	4	3.10	MONMOUTH	4L,B SHOULDER
106.72 - 107.00	00.28	48,614	9		1	8	3	1.81	MONMOUTH	4L,B SHOULDER
107.00 - 107.20	00.20	48,323	8		2	6	2	2.27	MONMOUTH	4L,B SHOULDER
107.20 - 107.40	00.20	48,323	19		4	15	4	5.39	MONMOUTH	4L,B SHOULDER
107.40 - 107.60	00.20	48,323	5		1	4		1.42	MONMOUTH	4L,B SHOULDER
107.60 - 107.80	00.20	48,323							MONMOUTH	4L,B SHOULDER
107.80 - 108.00	00.20	48,323	3		1	2		0.85	MONMOUTH	4L,B SHOULDER
108.00 - 108.20	00.20	48,323	1			1		0.28	MONMOUTH	4L,B SHOULDER
108.20 - 108.40	00.20	48,323	2		1	1	2	0.57	MONMOUTH	4L,B SHOULDER
108.40 - 108.60	00.20	48,323	19	1	7	11	7	5.39	MONMOUTH	4L,B SHOULDER
108.60 - 108.80	00.20	48,323	28		12	16	6	7.94	MONMOUTH	4L,B SHOULDER
108.80 - 109.00	00.20	48,323	6		1	5	2	1.70	MONMOUTH	4L,B SHOULDER
109.00 - 109.20	00.20	48,323	4		3	1	1	1.13	MONMOUTH	4L,B SHOULDER
109.20 - 109.40	00.20	48,323	3			3	1	0.85	MONMOUTH	4L,B SHOULDER
109.40 - 109.60	00.20	48,323	2			2		0.57	MONMOUTH	4L,B SHOULDER
109.60 - 109.85	00.25	48,323	6		2	4	1	1.36	MONMOUTH	4L,B SHOULDER
109.85 - 110.11	00.26	44,829	13		5	8	1	3.06	MONMOUTH	4L,B SHOULDER
110.11 - 110.31	00.20	44,829	11		2	9	1	3.36	MONMOUTH	4L,GM, SHOULDER
110.31 - 110.51	00.20	44,829	18		9	9	7	5.50	MONMOUTH	4L,GM, SHOULDER
110.51 - 110.71	00.20	44,829							MONMOUTH	4L,GM, SHOULDER
110.71 - 110.90	00.19	44,829	2			2	1	0.64	MONMOUTH	4L,GM, SHOULDER
110.90 - 111.10	00.20	44,829	23		7	16	7	7.03	MONMOUTH	4L,GM, SHOULDER
111.10 - 111.35	00.25	44,829	18		4	14	6	4.40	MONMOUTH	4L,GM, SHOULDER
111.35 - 111.55	00.20	55,188	16		3	13	3	3.97	MONMOUTH	4L,GM, SHOULDER
111.55 - 111.75	00.20	55,188	2		1	1	1	0.50	MONMOUTH	4L,GM, SHOULDER
111.75 - 111.95	00.20	55,188	4		1	3	1	0.99	MONMOUTH	4L,GM, SHOULDER
111.95 - 112.15	00.20	55,188	18		7	11	9	4.47	MONMOUTH	4L,GM, SHOULDER
112.15 - 112.35	00.20	55,188	9		3	6	3	2.23	MONMOUTH	4L,GM, SHOULDER
112.35 - 112.55	00.20	55,188	4		2	2		0.99	MONMOUTH	4L,GM, SHOULDER
112.55 - 112.84	00.29	55,188	49		16	33	21	8.39	MONMOUTH	4L,GM, SHOULDER
112.84 - 113.04	00.20	43,723	10		6	4	3	3.13	MONMOUTH	4L,GM, SHOULDER
113.04 - 113.24	00.20	43,723	18		9	9	8	5.64	MONMOUTH	4L,GM, SHOULDER
113.24 - 113.44	00.20	43,723	2		2			0.63	MONMOUTH	4L,GM, SHOULDER
113.44 - 113.56	00.12	43,723	1			1		0.52	MONMOUTH	4L,GM, SHOULDER
113.56 - 113.66	00.10	43,723	1			1		0.63	MONMOUTH	4L,GM, SHOULDER
113.66 - 113.75	00.09	42,704	13		2	11	5	9.27	MONMOUTH	4L,GM, SHOULDER
113.75 - 113.84	00.09	42,704	5		4	1	1	3.56	MONMOUTH	4L,B SHOULDER
113.84 - 114.01	00.17	42,704	2			2	1	0.75	MONMOUTH	4L,B SHOULDER
114.01 - 114.21	00.20	42,704	39		7	32	16	12.51	MONMOUTH	4L,B, NO SHOULDER
114.21 - 114.33	00.12	42,704	33		9	24	11	17.64	MONMOUTH	4L,B, NO SHOULDER
114.33 - 114.52	00.19	64,493	12	1	5	6	3	2.68	MONMOUTH	4L,B, NO SHOULDER
114.52 - 114.72	00.20	64,493	1			1		0.21	MONMOUTH	4L,B SHOULDER
114.72 - 114.99	00.27	64,493	28		8	20	9	4.41	MONMOUTH	4L,B SHOULDER

SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 9  
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M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
114.99 - 115.19	00.20	64,493	13		4	9	5	2.76	MONMOUTH	4L,GM, SHOULDER
115.19 - 115.39	00.20	64,493	18		7	11	2	3.82	MONMOUTH	4L,GM, SHOULDER
115.39 - 115.59	00.20	64,493	9		3	6	4	1.91	MONMOUTH	4L,GM, SHOULDER
115.59 - 115.79	00.20	64,493	6		1	5		1.27	MONMOUTH	4L,GM, SHOULDER
115.79 - 115.99	00.20	64,493	4		1	3		0.85	MONMOUTH	4L,GM, SHOULDER
115.99 - 116.27	00.28	64,493	28		8	20	9	4.25	MONMOUTH	4L,GM, SHOULDER
116.27 - 116.31	00.04	54,101	6		2	4	2	7.60	MONMOUTH	4L,GM, SHOULDER
116.31 - 116.51	00.20	54,101	16		3	13	3	4.05	MONMOUTH	4L,GM, SHOULDER
116.51 - 116.71	00.20	54,101	7		1	6	3	1.77	MONMOUTH	4L,GM, SHOULDER
116.71 - 116.85	00.14	54,101	41		12	29	6	14.83	MONMOUTH	4L,GM, SHOULDER
116.85 - 117.05	00.20	54,101	7		1	6	2	1.77	MONMOUTH	4L,GM, SHOULDER
117.05 - 117.25	00.20	54,101	4		1	3		1.01	MONMOUTH	4L,GM, SHOULDER
117.25 - 117.45	00.20	54,101	20		6	14	5	5.06	MONMOUTH	4L,GM, SHOULDER
117.45 - 117.65	00.20	54,101	38		9	29	11	9.62	MONMOUTH	4L,GM, SHOULDER
117.65 - 117.85	00.20	54,101	20		5	15	3	5.06	MONMOUTH	4L,GM, SHOULDER
117.85 - 118.05	00.20	54,101	22		8	14	8	5.57	MONMOUTH	4L,GM, SHOULDER
118.05 - 118.25	00.20	54,101	7		3	4	2	1.77	MONMOUTH	4L,GM, SHOULDER
118.25 - 118.41	00.16	54,101	7		3	4	3	2.22	MONMOUTH	4L,GM, SHOULDER
118.41 - 118.61	00.20	51,860	21		4	17	9	5.55	MONMOUTH	4L,GM, SHOULDER
118.61 - 118.81	00.20	51,860	8		3	5	3	2.11	MONMOUTH	4L,GM, SHOULDER
118.81 - 119.01	00.20	51,860	11		1	10	4	2.91	MONMOUTH	4L,GM, SHOULDER
119.01 - 119.25	00.24	51,860	4		2	2		0.88	MONMOUTH	4L,GM, SHOULDER
119.25 - 119.45	00.20	51,860	17		4	13	6	4.49	MONMOUTH	4L,GM, SHOULDER
119.45 - 119.65	00.20	51,860	6		1	5	3	1.58	MONMOUTH	4L,GM, SHOULDER
119.65 - 119.85	00.20	51,860	5		1	4		1.32	MONMOUTH	4L,GM, SHOULDER
119.85 - 120.05	00.20	51,860	23		5	18	5	6.08	MONMOUTH	4L,GM, SHOULDER
120.05 - 120.25	00.20	51,860	7		1	6	4	1.85	MONMOUTH	4L,GM, SHOULDER
120.25 - 120.45	00.20	51,860	7	1	1	5	2	1.85	MONMOUTH	4L,GM, SHOULDER
120.45 - 120.65	00.20	51,860	13		6	7	3	3.43	MONMOUTH	4L,GM, SHOULDER
120.65 - 120.85	00.20	51,860	5		1	4	2	1.32	MONMOUTH	4L,GM, SHOULDER
120.85 - 120.97	00.12	51,860	25		8	17	9	11.01	MONMOUTH	4L,GM, SHOULDER
120.97 - 121.17	00.20	51,860	19		8	11	5	5.02	MONMOUTH	4L,GM, SHOULDER
121.17 - 121.37	00.20	51,860	8		2	6	2	2.11	MONMOUTH	4L,GM, SHOULDER
121.37 - 121.51	00.14	51,860	12		2	10	1	4.53	MONMOUTH	4L,GM, SHOULDER
121.51 - 121.63	00.12	51,860	8		3	5	1	3.52	MIDDLESEX	4L,GM, SHOULDER
121.63 - 121.83	00.20	54,870	45		15	30	16	11.23	MIDDLESEX	4L,GM, SHOULDER
121.83 - 122.00	00.17	54,870	4		1	3	3	1.17	MIDDLESEX	4L,GM, SHOULDER
122.00 - 122.20	00.20	55,608	5		2	3	3	1.23	MIDDLESEX	4L,GM, SHOULDER
122.20 - 122.46	00.26	55,608	12		6	6	2	2.27	MIDDLESEX	4L,GM, SHOULDER
122.46 - 122.66	00.20	55,608	2			2		0.49	MIDDLESEX	4L,GM, SHOULDER
122.66 - 122.86	00.20	55,608	1			1		0.25	MIDDLESEX	4L,GM, SHOULDER
122.86 - 123.06	00.20	55,608	2			2	1	0.49	MIDDLESEX	4L,GM, SHOULDER
123.06 - 123.26	00.20	55,608	29		14	15	12	7.14	MIDDLESEX	4L,GM, SHOULDER
123.26 - 123.46	00.20	55,608	1		1			0.25	MIDDLESEX	4L,GM, SHOULDER
123.46 - 123.66	00.20	55,608	17		6	11	3	4.19	MIDDLESEX	4L,GM, SHOULDER
123.66 - 123.86	00.20	55,608	3		1	2	1	0.74	MIDDLESEX	4L,GM, SHOULDER
123.86 - 124.06	00.20	55,608	14		4	10	4	3.45	MIDDLESEX	4L,GM, SHOULDER
124.06 - 124.27	00.21	55,608	4		1	3	2	0.94	MIDDLESEX	4L,GM, SHOULDER
124.27 - 124.47	00.20	64,540	20		8	12	10	4.25	MIDDLESEX	4L,GM, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

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ROUTE 9										
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M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
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124.47 - 124.67	00.20	64,540	11		5	6	4	2.33	MIDDLESEX	4L,GM, SHOULDER
124.67 - 124.87	00.20	64,540	20		8	12	8	4.25	MIDDLESEX	4L,GM, SHOULDER
124.87 - 125.07	00.20	64,540	1		1			0.21	MIDDLESEX	4L,GM, SHOULDER
125.07 - 125.27	00.20	64,540							MIDDLESEX	4L,GM, SHOULDER
125.27 - 125.47	00.20	64,540	11		3	8	3	2.33	MIDDLESEX	4L,GM, SHOULDER
125.47 - 125.67	00.20	64,540	1			1		0.21	MIDDLESEX	4L,GM, SHOULDER
125.67 - 125.87	00.20	64,540	9		3	6	3	1.91	MIDDLESEX	4L,GM, SHOULDER
125.87 - 126.07	00.20	64,540							MIDDLESEX	4L,GM, SHOULDER
126.07 - 126.27	00.20	64,540	1			1	1	0.21	MIDDLESEX	4L,GM, SHOULDER
126.27 - 126.47	00.20	64,540	16		3	13	5	3.40	MIDDLESEX	4L,GM, SHOULDER
126.47 - 126.73	00.26	64,540	37		10	27	13	6.04	MIDDLESEX	4L,GM, SHOULDER
126.73 - 126.76	00.03	64,540	1			1	1	1.42	MIDDLESEX	4L,GM, SHOULDER
126.76 - 126.97	00.21	85,417	29		11	18	11	4.43	MIDDLESEX	4L,GM, SHOULDER
126.97 - 127.17	00.20	85,417	13		5	8	5	2.08	MIDDLESEX	4L,B, NO SHOULDER
127.17 - 127.43	00.26	85,417	17		4	13	5	2.10	MIDDLESEX	4L,B, NO SHOULDER
127.43 - 127.63	00.20	85,417	1		1			0.16	MIDDLESEX	4L,B SHOULDER
127.63 - 127.83	00.20	85,417	5		1	4	1	0.80	MIDDLESEX	4L,B SHOULDER
127.83 - 127.94	00.11	85,417	1			1	1	0.29	MIDDLESEX	4L,B SHOULDER
127.94 - 128.14	00.20	85,417	26		10	16	15	4.17	MIDDLESEX	4L,B SHOULDER
128.14 - 128.39	00.25	85,417	8		2	6	5	1.03	MIDDLESEX	4L,B SHOULDER
128.39 - 128.59	00.20	85,417	18		4	14	6	2.89	MIDDLESEX	4L,B, NO SHOULDER
128.59 - 128.79	00.20	85,417	28		7	21	14	4.49	MIDDLESEX	4L,B, NO SHOULDER
128.79 - 128.99	00.20	85,417	32		7	25	15	5.13	MIDDLESEX	4L,B, NO SHOULDER
128.99 - 129.20	00.21	85,417	36		8	28	15	5.50	MIDDLESEX	4L,B, NO SHOULDER
129.20 - 129.36	00.16	46,530	13		3	10	3	4.78	MIDDLESEX	4L,B, NO SHOULDER
129.36 - 129.60	00.24	46,530	4		3	1	1	0.98	MIDDLESEX	4L,B SHOULDER
129.60 - 129.80	00.20	46,530	4			4	1	1.18	MIDDLESEX	4L,B SHOULDER
129.80 - 129.92	00.12	79,824							MIDDLESEX	4L,B SHOULDER
129.92 - 130.12	00.20	79,824							MIDDLESEX	4L,B, NO SHOULDER
130.12 - 130.32	00.20	79,824							MIDDLESEX	4L,B, NO SHOULDER
130.32 - 130.46	00.14	79,824							MIDDLESEX	4L,B, NO SHOULDER
130.46 - 130.66	00.20	79,824	23		5	18	8	3.95	MIDDLESEX	4L,B, NO SHOULDER
130.66 - 130.86	00.20	79,824	19		2	17	5	3.26	MIDDLESEX	4L,B, NO SHOULDER
130.86 - 131.06	00.20	79,824	16		3	13	4	2.75	MIDDLESEX	4L,B, NO SHOULDER
131.06 - 131.21	00.15	79,824	20	1	5	14	4	4.58	MIDDLESEX	4L,B, NO SHOULDER
131.21 - 131.41	00.20	79,824	46		7	39	6	7.89	MIDDLESEX	4L,B, NO SHOULDER
131.41 - 131.53	00.12	79,824	11			11	1	3.15	MIDDLESEX	4L,B, NO SHOULDER
131.53 - 131.73	00.20	79,824	6		1	5	3	1.03	MIDDLESEX	4L,B SHOULDER
131.73 - 131.92	00.19	79,824	5		1	4		0.90	MIDDLESEX	4L,B SHOULDER
131.92 - 132.12	00.20	79,824	16		3	13	4	2.75	MIDDLESEX	4L,B, NO SHOULDER
132.12 - 132.25	00.13	79,824	2			2		0.53	MIDDLESEX	4L,B, NO SHOULDER
132.25 - 132.45	00.20	79,824	32		8	24	13	5.49	MIDDLESEX	4L,B, NO SHOULDER
132.45 - 132.75	00.30	79,824	15		6	9	4	1.72	MIDDLESEX	4L,B, NO SHOULDER
132.75 - 132.85	00.10	79,824	5		1	4		1.72	MIDDLESEX	4L,B SHOULDER
132.85 - 132.99	00.14	52,406	29		6	23	16	10.83	MIDDLESEX	4L,B SHOULDER
132.99 - 133.19	00.20	52,406	10		4	6	4	2.61	MIDDLESEX	4L,GM, SHOULDER
133.19 - 133.38	00.19	52,406	10		3	7	5	2.75	MIDDLESEX	4L,GM, SHOULDER
133.38 - 133.58	00.20	52,406	10		1	9	5	2.61	MIDDLESEX	4L,GM, NO SHOULDER
133.58 - 133.78	00.20	52,406	5		2	3	2	1.31	MIDDLESEX	4L,GM, NO SHOULDER

SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 9  
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M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
133.78 - 133.94	00.16	52,406	1			1		0.33	MIDDLESEX	4L,GM, NO SHOULDER
133.94 - 134.07	00.13	69,130	30		13	17	14	9.15	MIDDLESEX	4L,GM, NO SHOULDER
134.07 - 134.14	00.07	69,130	4		3	1	1	2.26	MIDDLESEX	4L,GM, NO SHOULDER
134.14 - 134.34	00.20	56,196	9		6	3	3	2.19	MIDDLESEX	4L,GM, NO SHOULDER
134.34 - 134.61	00.27	56,196	2			2	1	0.36	MIDDLESEX	4L,GM, NO SHOULDER
134.61 - 134.88	00.27	56,196	26		10	16	11	4.69	MIDDLESEX	4L,B SHOULDER
134.88 - 135.09	00.21	56,196	5		2	3	5	1.16	MIDDLESEX	4L,GM, NO SHOULDER
135.09 - 135.21	00.12	68,938	23		6	17	7	7.62	MIDDLESEX	4L,GM, NO SHOULDER
135.21 - 135.41	00.20	68,938	8		5	3	2	1.59	MIDDLESEX	4L,GM, NO SHOULDER
135.41 - 135.61	00.20	68,938							MIDDLESEX	4L,GM, NO SHOULDER
135.61 - 135.85	00.24	68,938	62		25	37	16	10.27	MIDDLESEX	4L,GM, NO SHOULDER
135.85 - 135.86	00.01	68,938	1		1			3.97	MIDDLESEX	4L,GM, NO SHOULDER
135.86 - 135.88	00.02	68,938							MIDDLESEX	4L,GM, NO SHOULDER
135.88 - 136.08	00.20	68,938	11		5	6	5	2.19	MIDDLESEX	4L,GM, NO SHOULDER
136.08 - 136.25	00.17	68,938	1		1			0.23	MIDDLESEX	4L,GM, NO SHOULDER
136.25 - 136.28	00.03	,	5			5	1		MIDDLESEX	4L,GM, NO SHOULDER
136.28 - 136.38	00.10	,	1			1	1		MIDDLESEX	4L,GM, NO SHOULDER
SUMMARY RT STATS	126.55	24,976	4,241	14	1,428	2,799	1,254	3.68		

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

ROUTE 9W

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.20	00.20	24,989	20		5	15	8	10.96	BERGEN	4L,NO M,NO SHOULDER
. 20 - 0.35	00.15	24,989	10		3	7		7.31	BERGEN	4L,NO M,NO SHOULDER
. 35 - 0.56	00.21	24,989	17		1	16	4	8.88	BERGEN	4L,GM, NO SHOULDER
. 56 - 0.76	00.20	24,989	5			5	2	2.74	BERGEN	3L,W/O, SHOULDER
. 76 - 0.99	00.23	24,989	17		3	14	4	8.10	BERGEN	4L,NO M,NO SHOULDER
. 99 - 1.15	00.16	24,989	9		1	8	1	6.17	BERGEN	4L,NO M,NO SHOULDER
1.15 - 1.35	00.20	24,989	19		9	10	4	10.42	BERGEN	4L,NO M,NO SHOULDER
1.35 - 1.55	00.20	24,989	11		1	10	2	6.03	BERGEN	4L,NO M,NO SHOULDER
1.55 - 1.75	00.20	24,989	15		5	10	5	8.22	BERGEN	4L,NO M,NO SHOULDER
1.75 - 1.95	00.20	24,989	3		1	2	1	1.64	BERGEN	4L,NO M,NO SHOULDER
1.95 - 2.06	00.11	24,989	2		1	1	1	1.99	BERGEN	4L,NO M,NO SHOULDER
2.06 - 2.19	00.13	24,989	6		1	5		5.06	BERGEN	4L,NO M,NO SHOULDER
2.19 - 2.39	00.20	11,520	12		6	6	1	14.27	BERGEN	4L,NO M,NO SHOULDER
2.39 - 2.59	00.20	11,520	6		4	2	2	7.13	BERGEN	4L,NO M,NO SHOULDER
2.59 - 2.79	00.20	11,520	1			1		1.19	BERGEN	4L,NO M,NO SHOULDER
2.79 - 2.99	00.20	11,520	7		2	5	2	8.32	BERGEN	4L,NO M,NO SHOULDER
2.99 - 3.19	00.20	11,520							BERGEN	4L,NO M,NO SHOULDER
3.19 - 3.39	00.20	11,520							BERGEN	4L,NO M,NO SHOULDER
3.39 - 3.59	00.20	11,520	1			1		1.19	BERGEN	4L,NO M,NO SHOULDER
3.59 - 3.81	00.22	11,520	3		1	2	2	3.24	BERGEN	4L,NO M,NO SHOULDER
3.81 - 3.94	00.13	11,520	2			2	2	3.66	BERGEN	4L,NO M,NO SHOULDER
3.94 - 4.14	00.20	11,520	5		1	4	1	5.95	BERGEN	2L, SHOULDER
4.14 - 4.34	00.20	11,520							BERGEN	2L, SHOULDER
4.34 - 4.54	00.20	11,520							BERGEN	2L, SHOULDER
4.54 - 4.74	00.20	11,520							BERGEN	2L, SHOULDER
4.74 - 4.94	00.20	11,520							BERGEN	2L, SHOULDER
4.94 - 5.14	00.20	11,520	1		1			1.19	BERGEN	2L, SHOULDER
5.14 - 5.31	00.17	11,520	1			1	1	1.40	BERGEN	2L, SHOULDER
5.31 - 5.51	00.20	11,520							BERGEN	2L, SHOULDER
5.51 - 5.71	00.20	11,520	1			1		1.19	BERGEN	2L, SHOULDER
5.71 - 5.91	00.20	11,520							BERGEN	2L, SHOULDER
5.91 - 6.11	00.20	11,520	1			1	1	1.19	BERGEN	2L, SHOULDER
6.11 - 6.31	00.20	11,520	1			1	1	1.19	BERGEN	2L, SHOULDER
6.31 - 6.51	00.20	11,520	2			2	2	2.38	BERGEN	2L, SHOULDER
6.51 - 6.71	00.20	11,520	2		1	1	2	2.38	BERGEN	2L, SHOULDER
6.71 - 6.82	00.11	11,520	2			2	2	4.32	BERGEN	2L, SHOULDER
6.82 - 7.02	00.20	11,520	2			2	2	2.38	BERGEN	2L,NO SHOULDER
7.02 - 7.18	00.16	11,520							BERGEN	2L,NO SHOULDER
7.18 - 7.28	00.10	9,350	10		1	9	2	29.30	BERGEN	2L,NO SHOULDER
7.28 - 7.48	00.20	9,350							BERGEN	2L, SHOULDER
7.48 - 7.63	00.15	9,350							BERGEN	2L, SHOULDER
7.63 - 7.77	00.14	9,350							BERGEN	3L,W/O, SHOULDER
7.77 - 7.98	00.21	9,350	4		1	3	1	5.58	BERGEN	4L,NO M,NO SHOULDER
7.98 - 8.18	00.20	9,350							BERGEN	2L, SHOULDER
8.18 - 8.38	00.20	9,350	1			1	1	1.47	BERGEN	2L, SHOULDER
8.38 - 8.58	00.20	9,350	1		1			1.47	BERGEN	2L, SHOULDER
8.58 - 8.78	00.20	9,350							BERGEN	2L, SHOULDER
8.78 - 8.98	00.20	9,350							BERGEN	2L, SHOULDER
8.98 - 9.18	00.20	9,350							BERGEN	2L, SHOULDER



## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 10

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.20	00.20	32,095	8		1	7	2	3.41	MORRIS	4L,GM, SHOULDER
. 20 - 0.40	00.20	32,095	11			11	5	4.69	MORRIS	4L,GM, SHOULDER
. 40 - 0.60	00.20	32,095	27		9	18	11	11.52	MORRIS	4L,GM, SHOULDER
. 60 - 0.80	00.20	32,095	1			1		0.43	MORRIS	4L,GM, SHOULDER
. 80 - 1.00	00.20	32,095	11		1	10	7	4.69	MORRIS	4L,GM, SHOULDER
1.00 - 1.20	00.20	32,095	3		2	1		1.28	MORRIS	4L,GM, SHOULDER
1.20 - 1.40	00.20	32,095	5		3	2	2	2.13	MORRIS	4L,GM, SHOULDER
1.40 - 1.60	00.20	32,095	10		5	5	2	4.27	MORRIS	4L,GM, SHOULDER
1.60 - 1.74	00.14	32,095	4		1	3	2	2.44	MORRIS	4L,GM, SHOULDER
1.74 - 1.80	00.06	32,095	9		3	6	3	12.80	MORRIS	4L,GM, SHOULDER
1.80 - 2.07	00.27	40,527	11		4	7	7	2.75	MORRIS	4L,GM, SHOULDER
2.07 - 2.27	00.20	40,527	1			1		0.34	MORRIS	4L,GM, SHOULDER
2.27 - 2.47	00.20	40,527	8		2	6	5	2.70	MORRIS	4L,GM, SHOULDER
2.47 - 2.67	00.20	40,527	3		1	2		1.01	MORRIS	4L,GM, SHOULDER
2.67 - 2.87	00.20	40,527	12		3	9	4	4.06	MORRIS	4L,GM, SHOULDER
2.87 - 3.07	00.20	40,527	3			3	1	1.01	MORRIS	4L,GM, SHOULDER
3.07 - 3.27	00.20	40,527	2			2	1	0.68	MORRIS	4L,GM, SHOULDER
3.27 - 3.47	00.20	40,527	2		1	1	2	0.68	MORRIS	4L,GM, SHOULDER
3.47 - 3.67	00.20	40,527	3			3		1.01	MORRIS	4L,GM, SHOULDER
3.67 - 3.87	00.20	40,527	10		3	7	1	3.38	MORRIS	4L,GM, SHOULDER
3.87 - 4.07	00.20	40,527	34		14	20	11	11.49	MORRIS	4L,GM, SHOULDER
4.07 - 4.27	00.20	40,527	4		1	3	1	1.35	MORRIS	4L,GM, SHOULDER
4.27 - 4.47	00.20	40,527	3		1	2		1.01	MORRIS	4L,GM, SHOULDER
4.47 - 4.67	00.20	40,527	6		2	4		2.03	MORRIS	4L,GM, SHOULDER
4.67 - 4.87	00.20	40,527	1			1		0.34	MORRIS	4L,GM, SHOULDER
4.87 - 5.07	00.20	40,527	21		7	14	8	7.10	MORRIS	4L,GM, SHOULDER
5.07 - 5.27	00.20	40,527	8		2	6	2	2.70	MORRIS	4L,GM, SHOULDER
5.27 - 5.46	00.19	40,527	7			7	3	2.49	MORRIS	4L,GM, SHOULDER
5.46 - 5.66	00.20	40,527	11		2	9	3	3.72	MORRIS	4L,B, NO SHOULDER
5.66 - 5.86	00.20	40,527	10		1	9	6	3.38	MORRIS	4L,B, NO SHOULDER
5.86 - 6.06	00.20	40,527							MORRIS	4L,B, NO SHOULDER
6.06 - 6.26	00.20	40,527	4		1	3	1	1.35	MORRIS	4L,B, NO SHOULDER
6.26 - 6.46	00.20	40,527	4			4	3	1.35	MORRIS	4L,B, NO SHOULDER
6.46 - 6.66	00.20	40,527							MORRIS	4L,B, NO SHOULDER
6.66 - 6.86	00.20	40,527	1			1	1	0.34	MORRIS	4L,B, NO SHOULDER
6.86 - 7.04	00.18	40,527	8		2	6	4	3.00	MORRIS	4L,B, NO SHOULDER
7.04 - 7.24	00.20	40,527	9		2	7	1	3.04	MORRIS	4L,B, NO SHOULDER
7.24 - 7.54	00.30	40,527							MORRIS	4L,B, NO SHOULDER
7.54 - 7.74	00.20	40,527	8		4	4	1	2.70	MORRIS	4L,B, NO SHOULDER
7.74 - 7.94	00.20	40,527	34		9	25	15	11.49	MORRIS	4L,B, NO SHOULDER
7.94 - 8.14	00.20	40,527	3		1	2	1	1.01	MORRIS	4L,B, NO SHOULDER
8.14 - 8.34	00.20	40,527	6		5	1	2	2.03	MORRIS	4L,B, NO SHOULDER
8.34 - 8.56	00.22	40,527	4		1	3	4	1.23	MORRIS	4L,B, NO SHOULDER
8.56 - 8.76	00.20	40,527	15		5	10	9	5.07	MORRIS	4L,B, NO SHOULDER
8.76 - 8.96	00.20	40,527							MORRIS	4L,B, NO SHOULDER
8.96 - 9.16	00.20	40,527	10		3	7	5	3.38	MORRIS	4L,B, NO SHOULDER
9.16 - 9.28	00.12	40,527	1			1		0.56	MORRIS	4L,B, NO SHOULDER
9.28 - 9.48	00.20	40,527	14		3	11	2	4.73	MORRIS	4L,B, NO SHOULDER
9.48 - 9.68	00.20	40,527	10			10	3	3.38	MORRIS	4L,B, NO SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 10

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
9.68 - 9.88	00.20	40,527	16		3	13	3	5.41	MORRIS	4L,B, NO SHOULDER
9.88 - 10.08	00.20	40,527	6		2	4	5	2.03	MORRIS	4L,B, NO SHOULDER
10.08 - 10.28	00.20	40,527	2			2	1	0.68	MORRIS	4L,B, NO SHOULDER
10.28 - 10.48	00.20	40,527	3			3	1	1.01	MORRIS	4L,B, NO SHOULDER
10.48 - 10.63	00.15	40,527	3		2	1		1.35	MORRIS	4L,B, NO SHOULDER
10.63 - 10.66	00.03	59,068	10		2	8	3	15.46	MORRIS	4L,B, NO SHOULDER
10.66 - 10.86	00.20	59,068	4		1	3	1	0.93	MORRIS	4L,B, NO SHOULDER
10.86 - 11.06	00.20	59,068	4		1	3		0.93	MORRIS	4L,B, NO SHOULDER
11.06 - 11.26	00.20	59,068							MORRIS	4L,B, NO SHOULDER
11.26 - 11.44	00.18	59,068	8		3	5	2	2.06	MORRIS	4L,B, NO SHOULDER
11.44 - 11.67	00.23	59,068	4			4	1	0.81	MORRIS	4L,B SHOULDER
11.67 - 11.87	00.20	59,068							MORRIS	4L,B SHOULDER
11.87 - 12.13	00.26	59,068	10		3	7	7	1.78	MORRIS	4L,B SHOULDER
12.13 - 12.22	00.09	59,068	11		3	8	6	5.67	MORRIS	4L,B SHOULDER
12.22 - 12.42	00.20	59,068	3		1	2	1	0.70	MORRIS	4L,B SHOULDER
12.42 - 12.62	00.20	59,068	20		2	18	7	4.64	MORRIS	4L,B SHOULDER
12.62 - 12.79	00.17	59,068	4		3	1		1.09	MORRIS	4L,B SHOULDER
12.79 - 13.00	00.21	59,068	8		4	4	4	1.77	MORRIS	4L,B SHOULDER
13.00 - 13.20	00.20	32,293	7		3	4	2	2.97	MORRIS	4L,B SHOULDER
13.20 - 13.33	00.13	32,293	12		1	11	3	7.83	MORRIS	4L,B SHOULDER
13.33 - 13.53	00.20	32,293	14		5	9	4	5.94	MORRIS	4L,B SHOULDER
13.53 - 13.73	00.20	32,293	5			5	1	2.12	MORRIS	4L,B SHOULDER
13.73 - 13.93	00.20	32,293	5		3	2	1	2.12	MORRIS	4L,B SHOULDER
13.93 - 14.20	00.27	32,293	14		3	11	4	4.40	MORRIS	4L,B SHOULDER
14.20 - 14.37	00.17	34,066	6		1	5	1	2.84	MORRIS	4L,B SHOULDER
14.37 - 14.57	00.20	34,066	5		1	4	2	2.01	MORRIS	4L,B, NO SHOULDER
14.57 - 14.77	00.20	34,066	2			2		0.80	MORRIS	4L,B, NO SHOULDER
14.77 - 15.05	00.28	34,066	9		3	6	5	2.59	MORRIS	4L,B, NO SHOULDER
15.05 - 15.25	00.20	34,066	9		2	7	2	3.62	MORRIS	4L,B SHOULDER
15.25 - 15.45	00.20	34,066	9		1	8	2	3.62	MORRIS	4L,B SHOULDER
15.45 - 15.72	00.27	34,066	7		1	6	3	2.09	MORRIS	4L,B SHOULDER
15.72 - 15.75	00.03	29,010	3		1	2	2	9.44	MORRIS	4L,B SHOULDER
15.75 - 15.95	00.20	29,010	13		1	12	1	6.14	MORRIS	4L,B SHOULDER
15.95 - 16.15	00.20	29,010	3			3	1	1.42	MORRIS	4L,B SHOULDER
16.15 - 16.35	00.20	29,010	2		1	1	1	0.94	MORRIS	4L,B SHOULDER
16.35 - 16.47	00.12	29,010	8		1	7	5	6.30	MORRIS	4L,B SHOULDER
16.47 - 16.67	00.20	29,010	15		4	11	8	7.08	MORRIS	4L,B SHOULDER
16.67 - 16.87	00.20	29,010	18		5	13	8	8.50	MORRIS	4L,B SHOULDER
16.87 - 17.07	00.20	29,010	10		4	6	1	4.72	MORRIS	4L,B SHOULDER
17.07 - 17.27	00.20	29,010	3		2	1		1.42	MORRIS	4L,B SHOULDER
17.27 - 17.47	00.20	29,010	27		15	12	6	12.75	MORRIS	4L,B SHOULDER
17.47 - 17.75	00.28	29,010	9		3	6	4	3.04	MORRIS	4L,B SHOULDER
17.75 - 17.85	00.10	29,010							ESSEX	4L,B SHOULDER
17.85 - 18.05	00.20	31,079	24		9	15	7	10.58	ESSEX	4L,B SHOULDER
18.05 - 18.25	00.20	31,079	5		3	2	1	2.20	ESSEX	4L,B SHOULDER
18.25 - 18.45	00.20	31,079	13		2	11	3	5.73	ESSEX	4L,B SHOULDER
18.45 - 18.75	00.30	31,079	60		17	43	16	17.63	ESSEX	4L,B SHOULDER
18.75 - 18.88	00.13	19,206	7		1	6	1	7.68	ESSEX	4L,B SHOULDER
18.88 - 19.08	00.20	19,206	8		2	6	2	5.71	ESSEX	4L,NO M,NO SHOULDER

SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 10  
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M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
19.08 - 19.28	00.20	19,206	2			2	1	1.43	ESSEX	4L,NO M,NO SHOULDER
19.28 - 19.48	00.20	19,206	1			1		0.71	ESSEX	4L,NO M,NO SHOULDER
19.48 - 19.68	00.20	19,206	22		10	12	8	15.69	ESSEX	4L,NO M,NO SHOULDER
19.68 - 19.88	00.20	19,206	15		4	11	6	10.70	ESSEX	4L,NO M,NO SHOULDER
19.88 - 20.08	00.20	19,206	15		4	11	3	10.70	ESSEX	4L,NO M,NO SHOULDER
20.08 - 20.28	00.20	19,206	35		12	23	7	24.96	ESSEX	4L,NO M,NO SHOULDER
20.28 - 20.54	00.26	19,206	14		5	9	4	7.68	ESSEX	4L,NO M,NO SHOULDER
20.54 - 20.74	00.20	19,206	6		2	4	2	4.28	ESSEX	2L,NO SHOULDER
20.74 - 20.94	00.20	19,206							ESSEX	2L,NO SHOULDER
20.94 - 21.05	00.11	19,206	2			2	1	2.59	ESSEX	2L,NO SHOULDER
21.05 - 21.25	00.20	11,075	9		6	3	5	11.13	ESSEX	2L,NO SHOULDER
21.25 - 21.45	00.20	11,075	3			3	2	3.71	ESSEX	2L,NO SHOULDER
21.45 - 21.67	00.22	11,075	2			2		2.25	ESSEX	2L,NO SHOULDER
21.67 - 21.87	00.20	11,075	5		1	4	3	6.18	ESSEX	2L,NO SHOULDER
21.87 - 22.07	00.20	11,075							ESSEX	2L,NO SHOULDER
22.07 - 22.21	00.14	11,075							ESSEX	2L,NO SHOULDER
22.21 - 22.37	00.16	11,075	7		2	5	4	10.82	ESSEX	2L,NO SHOULDER
22.37 - 22.65	00.28	11,075	2		1	1		1.77	ESSEX	3L,W/O, SHOULDER
22.65 - 22.67	00.02	8,119	1			1		16.87	ESSEX	3L,W/O, SHOULDER
22.67 - 22.87	00.20	8,119	5		2	3	2	8.44	ESSEX	4L,NO M,NO SHOULDER
22.87 - 23.07	00.20	8,119	6		2	4	3	10.12	ESSEX	4L,NO M,NO SHOULDER
23.07 - 23.27	00.20	8,119	7		3	4	3	11.81	ESSEX	4L,NO M,NO SHOULDER
23.27 - 23.47	00.20	8,119	1		1			1.69	ESSEX	4L,NO M,NO SHOULDER
23.47 - 23.51	00.04	,							ESSEX	4L,NO M,NO SHOULDER
SUMMARY RT STATS	23.51	34,218	988		285	703	334	3.36		

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 12

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
.95 - 1.01	00.06	5,752							HUNTERDON	3L,W/O, SHOULDER
1.01 - 1.21	00.20	5,752							HUNTERDON	3L,W/O, SHOULDER
1.21 - 1.41	00.20	5,752							HUNTERDON	3L,W/O, SHOULDER
1.41 - 1.61	00.20	5,752							HUNTERDON	3L,W/O, SHOULDER
1.61 - 1.81	00.20	5,752							HUNTERDON	3L,W/O, SHOULDER
1.81 - 2.01	00.20	5,752	2		1	1	1	4.76	HUNTERDON	3L,W/O, SHOULDER
2.01 - 2.18	00.17	5,752							HUNTERDON	3L,W/O, SHOULDER
2.18 - 2.38	00.20	5,752							HUNTERDON	2L, SHOULDER
2.38 - 2.58	00.20	5,752							HUNTERDON	2L, SHOULDER
2.58 - 2.78	00.20	5,752							HUNTERDON	2L, SHOULDER
2.78 - 2.98	00.20	5,752							HUNTERDON	2L, SHOULDER
2.98 - 3.23	00.25	5,752							HUNTERDON	2L, SHOULDER
3.23 - 3.43	00.20	5,752	1		1		1	2.38	HUNTERDON	2L, SHOULDER
3.43 - 3.63	00.20	5,752	2			2		4.76	HUNTERDON	2L, SHOULDER
3.63 - 3.83	00.20	5,752	2		1	1		4.76	HUNTERDON	2L, SHOULDER
3.83 - 4.03	00.20	5,752							HUNTERDON	2L, SHOULDER
4.03 - 4.23	00.20	5,752	1			1		2.38	HUNTERDON	2L, SHOULDER
4.23 - 4.43	00.20	5,752	1			1	1	2.38	HUNTERDON	2L, SHOULDER
4.43 - 4.63	00.20	5,752	4			4	2	9.53	HUNTERDON	2L, SHOULDER
4.63 - 4.83	00.20	5,752	1			1	1	2.38	HUNTERDON	2L, SHOULDER
4.83 - 5.03	00.20	5,752							HUNTERDON	2L, SHOULDER
5.03 - 5.23	00.20	5,752							HUNTERDON	2L, SHOULDER
5.23 - 5.43	00.20	5,752	1			1	1	2.38	HUNTERDON	2L, SHOULDER
5.43 - 5.63	00.20	5,752	1		1			2.38	HUNTERDON	2L, SHOULDER
5.63 - 5.83	00.20	5,752							HUNTERDON	2L, SHOULDER
5.83 - 6.13	00.30	5,752	2		1	1		3.18	HUNTERDON	2L, SHOULDER
6.13 - 6.33	00.20	5,752							HUNTERDON	2L, SHOULDER
6.33 - 6.55	00.22	5,752							HUNTERDON	2L, SHOULDER
6.55 - 6.75	00.20	5,752							HUNTERDON	2L, SHOULDER
6.75 - 6.95	00.20	5,752							HUNTERDON	2L, SHOULDER
6.95 - 7.15	00.20	5,752							HUNTERDON	2L, SHOULDER
7.15 - 7.35	00.20	5,752	1		1			2.38	HUNTERDON	2L, SHOULDER
7.35 - 7.48	00.13	5,752	4		1	3		14.66	HUNTERDON	2L, SHOULDER
7.48 - 7.68	00.20	13,222	4		2	2		4.14	HUNTERDON	2L, SHOULDER
7.68 - 7.88	00.20	13,222							HUNTERDON	2L, SHOULDER
7.88 - 8.08	00.20	13,222	1			1	1	1.04	HUNTERDON	2L, SHOULDER
8.08 - 8.28	00.20	13,222							HUNTERDON	2L, SHOULDER
8.28 - 8.48	00.20	13,222							HUNTERDON	2L, SHOULDER
8.48 - 8.68	00.20	13,222	3		1	2	3	3.11	HUNTERDON	2L, SHOULDER
8.68 - 8.88	00.20	13,222	4			4	1	4.14	HUNTERDON	2L, SHOULDER
8.88 - 9.08	00.20	13,222	1			1		1.04	HUNTERDON	2L, SHOULDER
9.08 - 9.28	00.20	13,222	6		2	4	1	6.22	HUNTERDON	2L, SHOULDER
9.28 - 9.41	00.13	13,222	2		1	1		3.19	HUNTERDON	2L, SHOULDER
9.41 - 9.61	00.20	13,222							HUNTERDON	2L, SHOULDER
9.61 - 9.81	00.20	13,222	3			3	1	3.11	HUNTERDON	2L, SHOULDER
9.81 - 10.01	00.20	13,222	1			1	1	1.04	HUNTERDON	2L, SHOULDER
10.01 - 10.21	00.20	13,222	2			2		2.07	HUNTERDON	2L, SHOULDER
10.21 - 10.41	00.20	13,222	3		1	2	1	3.11	HUNTERDON	2L, SHOULDER
10.41 - 10.60	00.19	13,222	1			1		1.09	HUNTERDON	2L, SHOULDER

SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 12  
-----

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
10.60 - 10.73	00.13	13,222	2		1	1		3.19	HUNTERDON	2L,NO SHOULDER
10.73 - 10.82	00.09	8,737	5		1	4	1	17.42	HUNTERDON	2L,NO SHOULDER
10.82 - 10.98	00.16	8,737							HUNTERDON	2L, SHOULDER
10.98 - 11.18	00.20	8,737	2			2	1	3.14	HUNTERDON	2L, SHOULDER
11.18 - 11.38	00.20	8,737							HUNTERDON	2L, SHOULDER
11.38 - 11.44	00.06	8,737	4		1	3	1	20.91	HUNTERDON	2L,NO SHOULDER
11.44 - 11.48	00.04	12,300	19		5	14		105.80	HUNTERDON	2L,NO SHOULDER
11.48 - 11.69	00.21	12,300	6		1	5	3	6.36	HUNTERDON	4L,GM, SHOULDER
SUMMARY RT STATS	10.74	8,362	92		23	69	22	2.81		

SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 13  
-----

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.20	00.20	15,091							OCEAN	4L,NO M,NO SHOULDER
.20 - 0.42	00.22	15,091							OCEAN	4L,NO M,NO SHOULDER
.42 - 0.49	00.07	15,091							OCEAN	4L,GM, NO SHOULDER
.49 - 0.56	00.07	15,091	2		1	1	1	5.19	OCEAN	3L,W/O, SHOULDER
SUMMARY RT STATS	.56	15,091	2		1	1	1	0.65		

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 15

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.20	00.20	58,058	9		3	6	3	2.12	MORRIS	2L,NO SHOULDER
. 20 - 0.40	00.20	58,058	17		4	13	3	4.01	MORRIS	2L,NO SHOULDER
. 40 - 0.60	00.20	58,058	7		2	5	3	1.65	MORRIS	2L,NO SHOULDER
. 60 - 0.72	00.12	58,058	1			1		0.39	MORRIS	2L,NO SHOULDER
. 72 - 0.92	00.20	58,058	2		2		2	0.47	MORRIS	2L,NO SHOULDER
. 92 - 1.12	00.20	58,058	5		4	1	1	1.18	MORRIS	2L,NO SHOULDER
1.12 - 1.35	00.23	58,058	5	1	1	3	2	1.03	MORRIS	2L,NO SHOULDER
1.35 - 1.61	00.26	58,058	20		3	17	9	3.63	MORRIS	2L,NO SHOULDER
1.61 - 1.65	00.04	58,058	1			1	1	1.18	MORRIS	3L,W/O, SHOULDER
1.65 - 1.84	00.19	58,058	32		7	25	9	7.95	MORRIS	3L,W/O, SHOULDER
1.84 - 2.01	00.17	58,058	4			4	2	1.11	MORRIS	3L,W/O, SHOULDER
2.01 - 2.05	00.04	58,058							MORRIS	3L,W/O, SHOULDER
2.05 - 2.26	00.21	58,058	1			1	1	0.22	MORRIS	3L,W/O, SHOULDER
2.26 - 2.53	00.27	58,058	7		1	6	3	1.22	MORRIS	4L,GM, NO SHOULDER
2.53 - 2.57	00.04	58,058	5		1	4		5.90	MORRIS	4L,GM, NO SHOULDER
2.57 - 2.70	00.13	58,058	18		1	17	6	6.53	MORRIS	4L,GM, SHOULDER
2.70 - 2.90	00.20	58,058	5		1	4		1.18	MORRIS	4L,GM, SHOULDER
2.90 - 3.09	00.19	58,058							MORRIS	4L,GM, SHOULDER
3.09 - 3.29	00.20	58,058	2			2	2	0.47	MORRIS	4L,GM, NO SHOULDER
3.29 - 3.49	00.20	58,058	27		4	23	8	6.37	MORRIS	4L,GM, NO SHOULDER
3.49 - 3.66	00.17	58,058	6		1	5	1	1.67	MORRIS	4L,GM, NO SHOULDER
3.66 - 3.90	00.24	58,058	20	1	5	14	5	3.93	MORRIS	4L,GM, NO SHOULDER
3.90 - 3.91	00.01	42,920							MORRIS	4L,GM, NO SHOULDER
3.91 - 4.11	00.20	42,920	24		5	19	8	7.66	MORRIS	4L,GM, SHOULDER
4.11 - 4.31	00.20	42,920	4		2	2	1	1.28	MORRIS	4L,GM, SHOULDER
4.31 - 4.51	00.20	42,920	11		4	7	3	3.51	MORRIS	4L,GM, SHOULDER
4.51 - 4.71	00.20	42,920	2		1	1		0.64	MORRIS	4L,GM, SHOULDER
4.71 - 4.99	00.28	42,920	1		1		1	0.23	MORRIS	4L,GM, SHOULDER
4.99 - 5.19	00.20	42,920	10		3	7	8	3.19	MORRIS	4L,GM, NO SHOULDER
5.19 - 5.39	00.20	42,920	4		1	3	3	1.28	MORRIS	4L,GM, NO SHOULDER
5.39 - 5.59	00.20	42,920	6		1	5	2	1.91	MORRIS	4L,GM, NO SHOULDER
5.59 - 5.79	00.20	42,920	1			1		0.32	MORRIS	4L,GM, NO SHOULDER
5.79 - 5.95	00.16	42,920	5		2	3	2	1.99	MORRIS	4L,GM, NO SHOULDER
5.95 - 6.15	00.20	42,920	12		3	9	6	3.83	MORRIS	4L,GM, SHOULDER
6.15 - 6.35	00.20	42,920	17		5	12	6	5.43	MORRIS	4L,GM, SHOULDER
6.35 - 6.55	00.20	42,920	6		2	4		1.91	MORRIS	4L,GM, SHOULDER
6.55 - 6.75	00.20	42,920	3			3		0.96	MORRIS	4L,GM, SHOULDER
6.75 - 6.90	00.15	42,920							MORRIS	4L,GM, SHOULDER
6.90 - 7.10	00.20	42,083	5		1	4	4	1.63	MORRIS	4L,GM, SHOULDER
7.10 - 7.30	00.20	42,083	2		2		1	0.65	MORRIS	4L,GM, SHOULDER
7.30 - 7.48	00.18	42,083							MORRIS	4L,GM, SHOULDER
7.48 - 7.55	00.07	42,083							MORRIS	4L,GM, SHOULDER
7.55 - 7.75	00.20	34,641	2		1	1		0.79	MORRIS	4L,GM, SHOULDER
7.75 - 8.00	00.25	34,641							MORRIS	4L,GM, SHOULDER
8.00 - 8.20	00.20	34,641	2			2	1	0.79	MORRIS	4L,GM, SHOULDER
8.20 - 8.40	00.20	34,641							MORRIS	4L,GM, SHOULDER
8.40 - 8.60	00.20	34,641	1			1	1	0.40	MORRIS	4L,GM, SHOULDER
8.60 - 8.82	00.22	34,641	1			1	1	0.36	MORRIS	4L,GM, SHOULDER
8.82 - 8.90	00.08	34,641							MORRIS	4L,GM, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 15

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
8.90 - 8.92	00.02	34,641							SUSSEX	4L,GM, SHOULDER
8.92 - 9.12	00.20	34,641	1			1		0.40	SUSSEX	4L,GM, SHOULDER
9.12 - 9.40	00.28	34,641	1			1	1	0.28	SUSSEX	4L,GM, SHOULDER
9.40 - 9.60	00.20	34,641	1			1		0.40	SUSSEX	4L,GM, SHOULDER
9.60 - 9.80	00.20	34,641							SUSSEX	4L,GM, SHOULDER
9.80 - 10.00	00.20	34,641	2			2	1	0.79	SUSSEX	4L,GM, SHOULDER
10.00 - 10.20	00.20	34,641							SUSSEX	4L,GM, SHOULDER
10.20 - 10.37	00.17	34,641	5			5	2	2.33	SUSSEX	4L,GM, SHOULDER
10.37 - 10.57	00.20	29,299	2			2		0.94	SUSSEX	4L,GM, SHOULDER
10.57 - 10.77	00.20	29,299							SUSSEX	4L,GM, SHOULDER
10.77 - 10.97	00.20	29,299							SUSSEX	4L,GM, SHOULDER
10.97 - 11.17	00.20	29,299	1			1	1	0.47	SUSSEX	4L,GM, SHOULDER
11.17 - 11.37	00.20	29,299	1			1		0.47	SUSSEX	4L,GM, SHOULDER
11.37 - 11.57	00.20	29,299	3			3	3	1.40	SUSSEX	4L,GM, SHOULDER
11.57 - 11.77	00.20	29,299	1			1	1	0.47	SUSSEX	4L,GM, SHOULDER
11.77 - 11.97	00.20	29,299							SUSSEX	4L,GM, SHOULDER
11.97 - 12.17	00.20	29,299	5			5	1	2.34	SUSSEX	4L,GM, SHOULDER
12.17 - 12.37	00.20	29,299							SUSSEX	4L,GM, SHOULDER
12.37 - 12.57	00.20	29,299	11		2	9	7	5.14	SUSSEX	4L,GM, SHOULDER
12.57 - 12.77	00.20	29,299	3		1	2		1.40	SUSSEX	4L,GM, SHOULDER
12.77 - 12.97	00.20	29,299	3			3	1	1.40	SUSSEX	4L,GM, SHOULDER
12.97 - 13.17	00.20	29,299	5			5		2.34	SUSSEX	4L,GM, SHOULDER
13.17 - 13.37	00.20	29,299	1			1		0.47	SUSSEX	4L,GM, SHOULDER
13.37 - 13.57	00.20	29,299	2			2		0.94	SUSSEX	4L,GM, SHOULDER
13.57 - 13.77	00.20	29,299	2			2	1	0.94	SUSSEX	4L,GM, SHOULDER
13.77 - 13.97	00.20	29,299	3		1	2	1	1.40	SUSSEX	4L,GM, SHOULDER
13.97 - 14.18	00.21	29,299	11		4	7	5	4.90	SUSSEX	4L,GM, SHOULDER
14.18 - 14.20	00.02	29,299							SUSSEX	2L, SHOULDER
14.20 - 14.41	00.21	20,539	13		2	11	4	8.26	SUSSEX	2L, SHOULDER
14.41 - 14.61	00.20	20,539	4		2	2	1	2.67	SUSSEX	2L, SHOULDER
14.61 - 14.81	00.20	20,539	3		1	2		2.00	SUSSEX	2L, SHOULDER
14.81 - 15.01	00.20	20,539	25		2	23	5	16.67	SUSSEX	2L, SHOULDER
15.01 - 15.21	00.20	20,539	6		1	5		4.00	SUSSEX	2L, SHOULDER
15.21 - 15.41	00.20	20,539	5		1	4	3	3.33	SUSSEX	2L, SHOULDER
15.41 - 15.61	00.20	20,539	11		4	7	4	7.34	SUSSEX	2L, SHOULDER
15.61 - 15.81	00.20	20,539	4		1	3	1	2.67	SUSSEX	2L, SHOULDER
15.81 - 16.01	00.20	20,539	4			4	2	2.67	SUSSEX	2L, SHOULDER
16.01 - 16.16	00.15	20,539	2	1		1		1.78	SUSSEX	2L, SHOULDER
16.16 - 16.25	00.09	20,539	1		1			1.48	SUSSEX	2L, SHOULDER
16.25 - 16.45	00.20	20,539	4		1	3		2.67	SUSSEX	3L,W/O, SHOULDER
16.45 - 16.61	00.16	20,539	14		4	10	4	11.67	SUSSEX	3L,W/O, SHOULDER
16.61 - 16.70	00.09	23,372	5		3	2	4	6.51	SUSSEX	3L,W/O, SHOULDER
16.70 - 16.88	00.18	23,372	8		4	4	4	5.21	SUSSEX	2L, SHOULDER
16.88 - 17.08	00.20	14,020	7		2	5	1	6.84	SUSSEX	2L, SHOULDER
17.08 - 17.27	00.19	14,020	1		1		1	1.03	SUSSEX	2L, SHOULDER
17.27 - 17.56	00.29	14,020	10		4	6	1	6.74	SUSSEX	2L,NO SHOULDER
17.56 - 17.76	00.20	14,020	1			1		0.98	SUSSEX	2L, SHOULDER
17.76 - 17.96	00.20	14,020	4		2	2	1	3.91	SUSSEX	2L, SHOULDER
17.96 - 18.16	00.20	14,020	7		1	6		6.84	SUSSEX	2L, SHOULDER

NEW JERSEY DEPARTMENT OF TRANSPORTATION  
BUREAU OF TRAFFIC ENGINEERING AND SAFETY PROGRAMS  
SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

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ROUTE 15  
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M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
18.16 - 18.36	00.20	14,020	4		1	3		3.91	SUSSEX	2L, SHOULDER
18.36 - 18.56	00.20	14,020	4			4	1	3.91	SUSSEX	2L, SHOULDER
18.56 - 18.76	00.20	14,020	2		2		1	1.95	SUSSEX	2L, SHOULDER
18.76 - 18.96	00.20	14,020	3			3	1	2.93	SUSSEX	2L, SHOULDER
18.96 - 19.16	00.20	14,020	4		2	2	2	3.91	SUSSEX	2L, SHOULDER
19.16 - 19.43	00.27	14,020	5		1	4	2	3.62	SUSSEX	2L, SHOULDER
19.43 - 19.52	00.09	14,020	3			3	2	6.51	SUSSEX	2L, SHOULDER
19.52 - 19.53	00.01	,							SUSSEX	2L, SHOULDER
SUMMARY RT STATS	19.53	35,088	541	3	125	413	179	2.16		

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 17

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.20	00.20	70,239	9		2	7	3	1.76	BERGEN	2L,NO SHOULDER
. 20 - 0.40	00.20	70,239	11		1	10	2	2.15	BERGEN	2L,NO SHOULDER
. 40 - 0.60	00.20	70,239	12		1	11	2	2.34	BERGEN	2L,NO SHOULDER
. 60 - 0.80	00.20	70,239	9		2	7	4	1.76	BERGEN	2L,NO SHOULDER
. 80 - 1.00	00.20	70,239	3			3		0.59	BERGEN	2L,NO SHOULDER
1.00 - 1.20	00.20	70,239	9		3	6	4	1.76	BERGEN	2L,NO SHOULDER
1.20 - 1.36	00.16	70,239	3			3	1	0.73	BERGEN	2L,NO SHOULDER
1.36 - 1.56	00.20	70,239	20		4	16	4	3.90	BERGEN	2L,NO SHOULDER
1.56 - 1.76	00.20	70,239	9		2	7	3	1.76	BERGEN	2L,NO SHOULDER
1.76 - 1.96	00.20	70,239	17		3	14	3	3.32	BERGEN	2L,NO SHOULDER
1.96 - 2.16	00.20	70,239	10		4	6	3	1.95	BERGEN	2L,NO SHOULDER
2.16 - 2.36	00.20	70,239	11		2	9	1	2.15	BERGEN	2L,NO SHOULDER
2.36 - 2.56	00.20	70,239	12		4	8	3	2.34	BERGEN	2L,NO SHOULDER
2.56 - 2.71	00.15	70,239	9		1	8	4	2.34	BERGEN	2L,NO SHOULDER
2.71 - 2.96	00.25	70,239	7		2	5		1.09	BERGEN	2L,NO SHOULDER
2.96 - 3.16	00.20	70,239	12		3	9	5	2.34	BERGEN	4L,NO M,NO SHOULDER
3.16 - 3.34	00.18	70,239	7		5	2	3	1.52	BERGEN	4L,NO M,NO SHOULDER
3.34 - 3.45	00.11	70,239	7		3	4	2	2.48	BERGEN	4L,NO M,NO SHOULDER
3.45 - 3.74	00.29	70,239	25		5	20	16	3.36	BERGEN	4L,B, NO SHOULDER
3.74 - 3.82	00.08	70,239	2		1	1	1	0.98	BERGEN	4L,B, NO SHOULDER
3.82 - 4.02	00.20	70,239	35		8	27	20	6.83	BERGEN	4L,B, NO SHOULDER
4.02 - 4.23	00.21	70,239	16		1	15	6	2.97	BERGEN	4L,B, NO SHOULDER
4.23 - 4.43	00.20	70,239	24		9	15	8	4.68	BERGEN	4L,B SHOULDER
4.43 - 4.61	00.18	70,239	6		4	2	2	1.30	BERGEN	4L,B SHOULDER
4.61 - 4.81	00.20	70,239	46		17	29	14	8.97	BERGEN	4L,GM, SHOULDER
4.81 - 4.92	00.11	70,239	1		1			0.35	BERGEN	4L,GM, SHOULDER
4.92 - 4.95	00.03	70,239							BERGEN	4L,B SHOULDER
4.95 - 5.15	00.20	70,239	6			6	2	1.17	BERGEN	4L,B SHOULDER
5.15 - 5.35	00.20	70,239	25		5	20	8	4.88	BERGEN	4L,B SHOULDER
5.35 - 5.55	00.20	70,239	1			1	1	0.20	BERGEN	4L,B SHOULDER
5.55 - 5.80	00.25	70,239	1		1			0.16	BERGEN	4L,B SHOULDER
5.80 - 5.84	00.04	94,572	1			1		0.72	BERGEN	4L,B SHOULDER
5.84 - 6.04	00.20	94,572	19		5	14	7	2.75	BERGEN	4L,B SHOULDER
6.04 - 6.24	00.20	94,572	3			3	2	0.43	BERGEN	4L,B SHOULDER
6.24 - 6.46	00.22	94,572	7			7	2	0.92	BERGEN	4L,B SHOULDER
6.46 - 6.66	00.20	94,572	8			8	4	1.16	BERGEN	4L,B SHOULDER
6.66 - 6.86	00.20	94,572	29		7	22	7	4.20	BERGEN	4L,B SHOULDER
6.86 - 7.11	00.25	94,572	6		1	5	1	0.70	BERGEN	4L,B SHOULDER
7.11 - 7.31	00.20	94,572	16		7	9		2.32	BERGEN	4L,B SHOULDER
7.31 - 7.51	00.20	94,572	5		1	4		0.72	BERGEN	4L,B SHOULDER
7.51 - 7.71	00.20	94,572	48		13	35	13	6.95	BERGEN	4L,B SHOULDER
7.71 - 7.91	00.20	94,572	20		4	16	8	2.90	BERGEN	4L,B SHOULDER
7.91 - 8.11	00.20	94,572	19		5	14	11	2.75	BERGEN	4L,B SHOULDER
8.11 - 8.27	00.16	94,572	9		2	7	2	1.63	BERGEN	4L,B SHOULDER
8.27 - 8.50	00.23	94,572	72		20	52	23	9.07	BERGEN	4L,GM, SHOULDER
8.50 - 8.55	00.05	78,495	8		3	5	2	5.58	BERGEN	4L,GM, SHOULDER
8.55 - 8.72	00.17	78,495	9		4	5	4	1.85	BERGEN	4L,GM, SHOULDER
8.72 - 8.85	00.13	78,495	41		11	30	9	11.01	BERGEN	4L,B SHOULDER
8.85 - 8.97	00.12	78,495	6		2	4	2	1.75	BERGEN	4L,B, NO SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

ROUTE 17

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
8.97 - 9.20	00.23	78,495	62		17	45	16	9.41	BERGEN	4L,B, NO SHOULDER
9.20 - 9.33	00.13	98,104	13			13	5	2.79	BERGEN	4L,B, NO SHOULDER
9.33 - 9.57	00.24	98,104	54		13	41	16	6.28	BERGEN	4L,B SHOULDER
9.57 - 9.77	00.20	98,104	2		1	1		0.28	BERGEN	4L,B SHOULDER
9.77 - 9.97	00.20	98,104	18		3	15	9	2.51	BERGEN	4L,B SHOULDER
9.97 - 10.11	00.14	98,104	13			13	1	2.59	BERGEN	4L,B SHOULDER
10.11 - 10.19	00.08	98,104	23		1	22	11	8.03	BERGEN	4L,B SHOULDER
10.19 - 10.39	00.20	98,104	34		7	27	8	4.75	BERGEN	4L,B SHOULDER
10.39 - 10.50	00.11	98,104	8		1	7	2	2.03	BERGEN	4L,B SHOULDER
10.50 - 10.70	00.20	98,104	17		3	14	2	2.37	BERGEN	4L,B SHOULDER
10.70 - 10.90	00.20	98,104	3			3		0.42	BERGEN	4L,B SHOULDER
10.90 - 11.10	00.20	98,104	38		15	23	6	5.31	BERGEN	4L,B SHOULDER
11.10 - 11.30	00.20	98,104	14		4	10	6	1.95	BERGEN	4L,B SHOULDER
11.30 - 11.55	00.25	98,104	15		3	12	4	1.68	BERGEN	4L,B SHOULDER
11.55 - 11.75	00.20	98,104	12		2	10	3	1.68	BERGEN	4L,B SHOULDER
11.75 - 11.96	00.21	98,104	27		6	21	5	3.59	BERGEN	4L,B SHOULDER
11.96 - 12.16	00.20	98,104	2			2	2	0.28	BERGEN	4L,B SHOULDER
12.16 - 12.33	00.17	98,104	21		6	15	7	3.45	BERGEN	4L,B SHOULDER
12.33 - 12.53	00.20	131,005	121		25	96	30	12.65	BERGEN	4L,B SHOULDER
12.53 - 12.73	00.20	131,005	13		2	11	2	1.36	BERGEN	4L,B SHOULDER
12.73 - 12.93	00.20	131,005	56		16	40	11	5.86	BERGEN	4L,B SHOULDER
12.93 - 13.13	00.20	131,005	48		21	27	8	5.02	BERGEN	4L,B SHOULDER
13.13 - 13.33	00.20	131,005	5		1	4	1	0.52	BERGEN	4L,B SHOULDER
13.33 - 13.60	00.27	131,005	50		17	33	10	3.87	BERGEN	4L,B SHOULDER
13.60 - 13.80	00.20	136,859	32		11	21	7	3.20	BERGEN	4L,B SHOULDER
13.80 - 14.00	00.20	136,859	8		4	4	3	0.80	BERGEN	4L,B SHOULDER
14.00 - 14.20	00.20	136,859	14		1	13	2	1.40	BERGEN	4L,B SHOULDER
14.20 - 14.40	00.20	136,859	37		10	27	6	3.70	BERGEN	4L,B SHOULDER
14.40 - 14.60	00.20	136,859	45		7	38	15	4.50	BERGEN	4L,B SHOULDER
14.60 - 14.80	00.20	136,859	15	1	3	11	6	1.50	BERGEN	4L,B SHOULDER
14.80 - 15.00	00.20	136,859	7		1	6	2	0.70	BERGEN	4L,B SHOULDER
15.00 - 15.20	00.20	136,859	35		11	24	6	3.50	BERGEN	4L,B SHOULDER
15.20 - 15.40	00.20	136,859	5		2	3	1	0.50	BERGEN	4L,B SHOULDER
15.40 - 15.60	00.20	136,859	5		2	3	2	0.50	BERGEN	4L,B SHOULDER
15.60 - 15.80	00.20	136,859	47		16	31	14	4.70	BERGEN	4L,B SHOULDER
15.80 - 16.00	00.20	136,859	4		2	2	1	0.40	BERGEN	4L,B SHOULDER
16.00 - 16.20	00.20	136,859	3			3	1	0.30	BERGEN	4L,B SHOULDER
16.20 - 16.40	00.20	136,859	5			5	1	0.50	BERGEN	4L,B SHOULDER
16.40 - 16.54	00.14	136,859	14		2	12	4	2.00	BERGEN	4L,B SHOULDER
16.54 - 16.74	00.20	136,859	26		10	16	8	2.60	BERGEN	4L,B SHOULDER
16.74 - 16.94	00.20	136,859	7		2	5	2	0.70	BERGEN	4L,B SHOULDER
16.94 - 17.14	00.20	136,859							BERGEN	4L,B SHOULDER
17.14 - 17.30	00.16	136,859	5		3	2	3	0.63	BERGEN	4L,B SHOULDER
17.30 - 17.50	00.20	71,160	2		1	1	1	0.39	BERGEN	4L,B SHOULDER
17.50 - 17.68	00.18	71,160	5		1	4	2	1.07	BERGEN	4L,B SHOULDER
17.68 - 17.88	00.20	71,160	2			2	1	0.39	BERGEN	4L,B SHOULDER
17.88 - 18.08	00.20	71,160	1			1	1	0.19	BERGEN	4L,B SHOULDER
18.08 - 18.33	00.25	71,160	7		1	6	1	1.08	BERGEN	4L,B SHOULDER
18.33 - 18.53	00.20	114,206	17		3	14	8	2.04	BERGEN	4L,B SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 17

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
18.53 - 18.69	00.16	114,206	3		2	1	3	0.45	BERGEN	4L,B SHOULDER
18.69 - 18.89	00.20	114,206	4		3	1	2	0.48	BERGEN	4L,B SHOULDER
18.89 - 19.09	00.20	114,206	26		10	16	14	3.12	BERGEN	4L,B SHOULDER
19.09 - 19.36	00.27	114,206	3		1	2		0.27	BERGEN	4L,B SHOULDER
19.36 - 19.56	00.20	114,206	6		4	2	3	0.72	BERGEN	4L,B SHOULDER
19.56 - 19.76	00.20	114,206	12		4	8	6	1.44	BERGEN	4L,B SHOULDER
19.76 - 19.96	00.20	114,206	3		1	2	1	0.36	BERGEN	4L,B SHOULDER
19.96 - 20.16	00.20	114,206							BERGEN	4L,B SHOULDER
20.16 - 20.36	00.20	114,206	4		1	3	2	0.48	BERGEN	4L,B SHOULDER
20.36 - 20.60	00.24	114,206	17		6	11	11	1.70	BERGEN	4L,B SHOULDER
20.60 - 20.80	00.20	86,863	42		8	34	21	6.62	BERGEN	4L,B SHOULDER
20.80 - 21.00	00.20	86,863	1			1	1	0.16	BERGEN	4L,B SHOULDER
21.00 - 21.20	00.20	86,863	9		3	6	6	1.42	BERGEN	4L,B SHOULDER
21.20 - 21.31	00.11	86,863							BERGEN	4L,B SHOULDER
21.31 - 21.51	00.20	86,863	5		3	2	1	0.79	BERGEN	4L,B SHOULDER
21.51 - 21.69	00.18	86,863	1			1		0.18	BERGEN	4L,B SHOULDER
21.69 - 21.70	00.01	86,863							BERGEN	4L,B SHOULDER
21.70 - 21.90	00.20	86,863	10		5	5	4	1.58	BERGEN	4L,B SHOULDER
21.90 - 22.05	00.15	86,863	3		1	2	1	0.63	BERGEN	4L,B SHOULDER
22.05 - 22.30	00.25	86,863	7		3	4	2	0.88	BERGEN	4L,B SHOULDER
22.30 - 22.56	00.26	86,863	10		2	8	2	1.21	BERGEN	4L,B SHOULDER
22.56 - 22.63	00.07	86,863	20		5	15	8	9.01	BERGEN	4L,B SHOULDER
22.63 - 22.83	00.20	93,752	4		1	3	1	0.58	BERGEN	4L,B SHOULDER
22.83 - 23.03	00.20	93,752	13		5	8	5	1.90	BERGEN	4L,B SHOULDER
23.03 - 23.23	00.20	93,752	6			6	3	0.88	BERGEN	4L,B SHOULDER
23.23 - 23.43	00.20	93,752	9		3	6	4	1.32	BERGEN	4L,B SHOULDER
23.43 - 23.60	00.17	93,752	16		5	11	6	2.75	BERGEN	4L,B SHOULDER
23.60 - 23.80	00.20	54,267	9		4	5	5	2.27	BERGEN	4L,B SHOULDER
23.80 - 24.00	00.20	54,267	12		2	10	5	3.03	BERGEN	4L,B SHOULDER
24.00 - 24.20	00.20	54,267	2			2	2	0.50	BERGEN	4L,B SHOULDER
24.20 - 24.35	00.15	54,267	3		1	2	1	1.01	BERGEN	4L,B SHOULDER
24.35 - 24.55	00.20	54,267	7			7	3	1.77	BERGEN	4L,B SHOULDER
24.55 - 24.75	00.20	54,267	18		4	14	6	4.54	BERGEN	4L,B SHOULDER
24.75 - 24.95	00.20	54,267	1			1		0.25	BERGEN	4L,B SHOULDER
24.95 - 25.15	00.20	54,267							BERGEN	4L,B SHOULDER
25.15 - 25.35	00.20	54,267	4			4	2	1.01	BERGEN	4L,B SHOULDER
25.35 - 25.55	00.20	54,267	7		1	6	4	1.77	BERGEN	4L,B SHOULDER
25.55 - 25.75	00.20	54,267	16		3	13	3	4.04	BERGEN	4L,B SHOULDER
25.75 - 25.95	00.20	54,267							BERGEN	4L,B SHOULDER
25.95 - 26.15	00.20	54,267	17		3	14	5	4.29	BERGEN	4L,B SHOULDER
26.15 - 26.35	00.20	54,267	14		4	10	8	3.53	BERGEN	4L,B SHOULDER
26.35 - 26.55	00.20	54,267	1			1		0.25	BERGEN	4L,B SHOULDER
26.55 - 26.81	00.26	54,267	15		5	10	2	2.91	BERGEN	4L,B SHOULDER
SUMMARY RT STATS	26.81	92,186	2,068	1	539	1,528	638	2.29		

SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 18  
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M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
5.14 - 5.34	00.20	28,660							MONMOUTH	4L,GM, SHOULDER
5.34 - 5.54	00.20	28,660	21		6	15	16	10.04	MONMOUTH	4L,GM, SHOULDER
5.54 - 5.74	00.20	28,660	3		2	1	2	1.43	MONMOUTH	4L,GM, SHOULDER
5.74 - 5.94	00.20	28,660							MONMOUTH	4L,GM, SHOULDER
5.94 - 6.14	00.20	28,660	2			2		0.96	MONMOUTH	4L,GM, SHOULDER
6.14 - 6.34	00.20	28,660	1		1			0.48	MONMOUTH	4L,GM, SHOULDER
6.34 - 6.54	00.20	28,660							MONMOUTH	4L,GM, SHOULDER
6.54 - 6.74	00.20	28,660							MONMOUTH	4L,GM, SHOULDER
6.74 - 6.94	00.20	28,660	3			3	3	1.43	MONMOUTH	4L,GM, SHOULDER
6.94 - 7.14	00.20	28,660	1			1	1	0.48	MONMOUTH	4L,GM, SHOULDER
7.14 - 7.26	00.12	28,660	2			2	2	1.59	MONMOUTH	4L,GM, SHOULDER
7.26 - 7.46	00.20	28,660	1		1		1	0.48	MONMOUTH	4L,GM, SHOULDER
7.46 - 7.66	00.20	28,660							MONMOUTH	4L,GM, SHOULDER
7.66 - 7.86	00.20	28,660							MONMOUTH	4L,GM, SHOULDER
7.86 - 8.06	00.20	28,660							MONMOUTH	4L,GM, SHOULDER
8.06 - 8.26	00.20	28,660	2			2		0.96	MONMOUTH	4L,GM, SHOULDER
8.26 - 8.46	00.20	28,660	18		4	14	10	8.60	MONMOUTH	4L,GM, SHOULDER
8.46 - 8.66	00.20	28,660	1			1		0.48	MONMOUTH	4L,GM, SHOULDER
8.66 - 8.86	00.20	28,660							MONMOUTH	4L,GM, SHOULDER
8.86 - 9.06	00.20	28,660	2			2	2	0.96	MONMOUTH	4L,GM, SHOULDER
9.06 - 9.26	00.20	28,660							MONMOUTH	4L,GM, SHOULDER
9.26 - 9.41	00.15	28,660							MONMOUTH	4L,GM, SHOULDER
9.41 - 9.61	00.20	28,660	1		1			0.48	MONMOUTH	4L,GM, SHOULDER
9.61 - 9.84	00.23	28,660	6		2	4	5	2.49	MONMOUTH	4L,GM, SHOULDER
9.84 - 10.04	00.20	28,660	22		3	19	17	10.52	MONMOUTH	4L,GM, SHOULDER
10.04 - 10.24	00.20	28,660	5		1	4	3	2.39	MONMOUTH	4L,GM, SHOULDER
10.24 - 10.44	00.20	28,660	3		2	1	2	1.43	MONMOUTH	4L,GM, SHOULDER
10.44 - 10.64	00.20	28,660	1			1		0.48	MONMOUTH	4L,GM, SHOULDER
10.64 - 10.84	00.20	28,660							MONMOUTH	4L,GM, SHOULDER
10.84 - 11.04	00.20	28,660	4		3	1	4	1.91	MONMOUTH	4L,GM, SHOULDER
11.04 - 11.24	00.20	28,660	5		2	3	5	2.39	MONMOUTH	4L,GM, SHOULDER
11.24 - 11.37	00.13	28,660	8		1	7	8	5.88	MONMOUTH	4L,GM, SHOULDER
11.37 - 11.53	00.16	28,660	14		2	12	6	8.36	MONMOUTH	4L,GM, SHOULDER
11.53 - 11.73	00.20	28,660	1			1		0.48	MONMOUTH	4L,GM, SHOULDER
11.73 - 11.93	00.20	28,660							MONMOUTH	4L,GM, SHOULDER
11.93 - 12.13	00.20	28,660	12		3	9	8	5.74	MONMOUTH	4L,GM, SHOULDER
12.13 - 12.33	00.20	28,660	4			4	4	1.91	MONMOUTH	4L,GM, SHOULDER
12.33 - 12.53	00.20	28,660	1		1			0.48	MONMOUTH	4L,GM, SHOULDER
12.53 - 12.73	00.20	28,660							MONMOUTH	4L,GM, SHOULDER
12.73 - 12.97	00.24	28,660							MONMOUTH	4L,GM, SHOULDER
12.97 - 13.17	00.20	28,660							MONMOUTH	4L,GM, SHOULDER
13.17 - 13.28	00.11	28,660							MONMOUTH	4L,GM, SHOULDER
13.28 - 13.48	00.20	28,660	2		1	1		0.96	MONMOUTH	4L,GM, SHOULDER
13.48 - 13.68	00.20	28,660							MONMOUTH	4L,GM, SHOULDER
13.68 - 13.91	00.23	28,660	2		1	1	1	0.83	MONMOUTH	4L,GM, SHOULDER
13.91 - 14.11	00.20	28,660							MONMOUTH	4L,GM, SHOULDER
14.11 - 14.31	00.20	28,660							MONMOUTH	4L,GM, SHOULDER
14.31 - 14.44	00.13	28,660							MONMOUTH	4L,GM, SHOULDER
14.44 - 14.51	00.07	28,660							MONMOUTH	4L,GM, SHOULDER

SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 18  
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M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
14.51 - 14.71	00.20	41,426							MONMOUTH	4L,GM, SHOULDER
14.71 - 14.91	00.20	41,426							MONMOUTH	4L,GM, SHOULDER
14.91 - 15.11	00.20	41,426							MONMOUTH	4L,GM, SHOULDER
15.11 - 15.31	00.20	41,426							MONMOUTH	4L,GM, SHOULDER
15.31 - 15.51	00.20	41,426							MONMOUTH	4L,GM, SHOULDER
15.51 - 15.71	00.20	41,426							MONMOUTH	4L,GM, SHOULDER
15.71 - 15.90	00.19	41,426							MONMOUTH	4L,GM, SHOULDER
15.90 - 16.10	00.20	41,426	1			1		0.33	MONMOUTH	4L,GM, SHOULDER
16.10 - 16.30	00.20	41,426							MONMOUTH	4L,GM, SHOULDER
16.30 - 16.50	00.20	41,426	3			3	1	0.99	MONMOUTH	4L,GM, SHOULDER
16.50 - 16.70	00.20	41,426	2		1	1		0.66	MONMOUTH	4L,GM, SHOULDER
16.70 - 16.90	00.20	41,426							MONMOUTH	4L,GM, SHOULDER
16.90 - 17.10	00.20	41,426	4		2	2	1	1.32	MONMOUTH	4L,GM, SHOULDER
17.10 - 17.30	00.20	41,426	1			1		0.33	MONMOUTH	4L,GM, SHOULDER
17.30 - 17.50	00.20	41,426	1			1		0.33	MONMOUTH	4L,GM, SHOULDER
17.50 - 17.70	00.20	41,426	3		1	2		0.99	MONMOUTH	4L,GM, SHOULDER
17.70 - 17.90	00.20	41,426							MONMOUTH	4L,GM, SHOULDER
17.90 - 18.10	00.20	41,426	2		1	1		0.66	MONMOUTH	4L,GM, SHOULDER
18.10 - 18.30	00.20	41,426	1			1	1	0.33	MONMOUTH	4L,GM, SHOULDER
18.30 - 18.50	00.20	41,426							MONMOUTH	4L,GM, SHOULDER
18.50 - 18.70	00.20	41,426	6		4	2	2	1.98	MONMOUTH	4L,GM, SHOULDER
18.70 - 18.90	00.20	41,426	7		2	5	1	2.31	MONMOUTH	4L,GM, SHOULDER
18.90 - 19.02	00.12	41,426	8		1	7	6	4.41	MONMOUTH	4L,GM, SHOULDER
19.02 - 19.22	00.20	41,806	19		3	16	10	6.23	MONMOUTH	4L,GM, SHOULDER
19.22 - 19.42	00.20	41,806	4		1	3		1.31	MONMOUTH	4L,GM, SHOULDER
19.42 - 19.62	00.20	41,806	2			2	2	0.66	MONMOUTH	4L,GM, SHOULDER
19.62 - 19.82	00.20	41,806							MONMOUTH	4L,GM, SHOULDER
19.82 - 20.02	00.20	41,806	2			2		0.66	MONMOUTH	4L,GM, SHOULDER
20.02 - 20.22	00.20	41,806							MONMOUTH	4L,GM, SHOULDER
20.22 - 20.42	00.20	41,806	1			1		0.33	MONMOUTH	4L,GM, SHOULDER
20.42 - 20.62	00.20	41,806	2		2		1	0.66	MONMOUTH	4L,GM, SHOULDER
20.62 - 20.82	00.20	41,806							MONMOUTH	4L,GM, SHOULDER
20.82 - 21.02	00.20	41,806							MONMOUTH	4L,GM, SHOULDER
21.02 - 21.22	00.20	41,806							MONMOUTH	4L,GM, SHOULDER
21.22 - 21.42	00.20	41,806							MONMOUTH	4L,GM, SHOULDER
21.42 - 21.62	00.20	41,806	5		1	4		1.64	MONMOUTH	4L,GM, SHOULDER
21.62 - 21.82	00.20	41,806	2			2		0.66	MONMOUTH	4L,GM, SHOULDER
21.82 - 22.02	00.20	41,806	2			2	1	0.66	MONMOUTH	4L,GM, SHOULDER
22.02 - 22.22	00.20	41,806	7		1	6	2	2.29	MONMOUTH	4L,GM, SHOULDER
22.22 - 22.45	00.23	41,806	11		2	9	6	3.13	MONMOUTH	4L,GM, SHOULDER
22.45 - 22.65	00.20	41,806	1		1			0.33	MONMOUTH	4L,GM, SHOULDER
22.65 - 22.95	00.30	41,806				1	1	0.22	MONMOUTH	4L,GM, SHOULDER
22.95 - 23.15	00.20	41,806	4			4	2	1.31	MONMOUTH	4L,GM, SHOULDER
23.15 - 23.35	00.20	41,806	2		1	1	2	0.66	MONMOUTH	4L,GM, SHOULDER
23.35 - 23.55	00.20	41,806	2			2		0.66	MONMOUTH	4L,GM, SHOULDER
23.55 - 23.75	00.20	41,806							MONMOUTH	4L,GM, SHOULDER
23.75 - 23.95	00.20	41,806	2	1		1	2	0.66	MONMOUTH	4L,GM, SHOULDER
23.95 - 24.15	00.20	41,806	6		2	4	2	1.97	MONMOUTH	4L,GM, SHOULDER
24.15 - 24.35	00.20	41,806	3			3		0.98	MONMOUTH	4L,GM, SHOULDER

SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 18  
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M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
24.35 - 24.55	00.20	41,806	1			1		0.33	MONMOUTH	4L,GM, SHOULDER
24.55 - 24.75	00.20	41,806							MONMOUTH	4L,GM, SHOULDER
24.75 - 24.95	00.20	41,806	1		1		1	0.33	MONMOUTH	4L,GM, SHOULDER
24.95 - 25.20	00.25	41,806	6		2	4	1	1.57	MONMOUTH	4L,GM, SHOULDER
25.20 - 25.40	00.20	41,426	10		3	7	1	3.31	MONMOUTH	4L,GM, SHOULDER
25.40 - 25.60	00.20	41,426							MONMOUTH	4L,GM, SHOULDER
25.60 - 25.80	00.20	41,426	3			3	2	0.99	MONMOUTH	4L,GM, SHOULDER
25.80 - 26.00	00.20	41,426	1		1		1	0.33	MONMOUTH	4L,GM, SHOULDER
26.00 - 26.20	00.20	41,426							MONMOUTH	4L,GM, SHOULDER
26.20 - 26.40	00.20	41,426	2			2	1	0.66	MONMOUTH	4L,GM, SHOULDER
26.40 - 26.60	00.20	41,426	2			2		0.66	MONMOUTH	4L,GM, SHOULDER
26.60 - 26.80	00.20	41,426	2			2	2	0.66	MONMOUTH	4L,GM, SHOULDER
26.80 - 27.00	00.20	41,426	1			1		0.33	MONMOUTH	4L,GM, SHOULDER
27.00 - 27.20	00.20	41,426	6		2	4	3	1.98	MONMOUTH	4L,GM, SHOULDER
27.20 - 27.40	00.20	41,426	3		1	2	2	0.99	MONMOUTH	4L,GM, SHOULDER
27.40 - 27.60	00.20	41,426	4			4	2	1.32	MONMOUTH	4L,GM, SHOULDER
27.60 - 27.80	00.20	41,426	1			1	1	0.33	MONMOUTH	4L,GM, SHOULDER
27.80 - 28.00	00.20	41,426							MONMOUTH	4L,GM, SHOULDER
28.00 - 28.20	00.20	41,426	3		1	2		0.99	MONMOUTH	4L,GM, SHOULDER
28.20 - 28.40	00.20	41,426	1			1	1	0.33	MONMOUTH	4L,GM, SHOULDER
28.40 - 28.60	00.20	41,426	5		1	4	2	1.65	MONMOUTH	4L,GM, SHOULDER
28.60 - 28.80	00.20	41,426	6		1	5	2	1.98	MONMOUTH	4L,GM, SHOULDER
28.80 - 29.00	00.20	41,426	2			2	1	0.66	MONMOUTH	4L,GM, SHOULDER
29.00 - 29.20	00.20	41,426	3		1	2		0.99	MONMOUTH	4L,GM, SHOULDER
29.20 - 29.40	00.20	41,426	1			1	1	0.33	MONMOUTH	4L,GM, SHOULDER
29.40 - 29.60	00.20	41,426	1		1		1	0.33	MONMOUTH	4L,GM, SHOULDER
29.60 - 29.80	00.20	41,426							MONMOUTH	4L,GM, SHOULDER
29.80 - 30.00	00.20	41,426	3			3	1	0.99	MONMOUTH	4L,GM, SHOULDER
30.00 - 30.30	00.30	41,426							MIDDLESEX	4L,GM, SHOULDER
30.30 - 30.50	00.20	41,426	9		1	8	6	2.98	MIDDLESEX	4L,GM, SHOULDER
30.50 - 30.70	00.20	27,900							MIDDLESEX	4L,GM, SHOULDER
30.70 - 30.90	00.20	27,900							MIDDLESEX	4L,GM, SHOULDER
30.90 - 31.10	00.20	27,900	14		5	9	7	6.87	MIDDLESEX	4L,GM, SHOULDER
31.10 - 31.30	00.20	27,900	1			1		0.49	MIDDLESEX	4L,GM, SHOULDER
31.30 - 31.50	00.20	27,900	8		2	6	3	3.93	MIDDLESEX	4L,GM, SHOULDER
31.50 - 31.70	00.20	27,900	2			2		0.98	MIDDLESEX	4L,GM, SHOULDER
31.70 - 31.90	00.20	27,900	25		7	18	7	12.27	MIDDLESEX	4L,GM, SHOULDER
31.90 - 32.10	00.20	27,900	12		6	6	4	5.89	MIDDLESEX	4L,GM, SHOULDER
32.10 - 32.30	00.20	27,900	3		1	2		1.47	MIDDLESEX	4L,GM, SHOULDER
32.30 - 32.50	00.20	27,900	1		1		1	0.49	MIDDLESEX	4L,GM, SHOULDER
32.50 - 32.70	00.20	27,900	1			1	1	0.49	MIDDLESEX	4L,GM, SHOULDER
32.70 - 32.90	00.20	27,900	26		9	17	3	12.77	MIDDLESEX	4L,GM, SHOULDER
32.90 - 33.10	00.20	27,900	3		2	1	2	1.47	MIDDLESEX	4L,GM, SHOULDER
33.10 - 33.30	00.20	27,900							MIDDLESEX	4L,GM, SHOULDER
33.30 - 33.50	00.20	27,900							MIDDLESEX	4L,GM, SHOULDER
33.50 - 33.79	00.29	27,900	17		8	9	4	5.76	MIDDLESEX	4L,GM, SHOULDER
33.79 - 33.92	00.13	27,900							MIDDLESEX	4L,B SHOULDER
33.92 - 34.12	00.20	27,900	1			1	1	0.49	MIDDLESEX	4L,B SHOULDER
34.12 - 34.41	00.29	27,900	5		3	2	4	1.69	MIDDLESEX	4L,B SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 18

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
34.41 - 34.61	00.20	27,900	9		1	8	3	4.42	MIDDLESEX	4L,B, NO SHOULDER
34.61 - 34.82	00.21	27,900	1			1	1	0.47	MIDDLESEX	4L,B, NO SHOULDER
34.82 - 35.06	00.24	27,900	11		2	9	5	4.50	MIDDLESEX	4L,B, NO SHOULDER
35.06 - 35.26	00.20	27,900	22		8	14	5	10.80	MIDDLESEX	4L,B, NO SHOULDER
35.26 - 35.46	00.20	27,900	4			4	3	1.96	MIDDLESEX	4L,B, NO SHOULDER
35.46 - 35.66	00.20	27,900	36		14	22	15	17.68	MIDDLESEX	4L,B, NO SHOULDER
35.66 - 35.86	00.20	27,900	6		2	4	2	2.95	MIDDLESEX	4L,B, NO SHOULDER
35.86 - 36.06	00.20	27,900	15		4	11	4	7.36	MIDDLESEX	4L,B, NO SHOULDER
36.06 - 36.26	00.20	27,900	18		3	15	9	8.84	MIDDLESEX	4L,B, NO SHOULDER
36.26 - 36.46	00.20	27,900	29		13	16	5	14.24	MIDDLESEX	4L,B, NO SHOULDER
36.46 - 36.66	00.20	27,900	1			1		0.49	MIDDLESEX	4L,B, NO SHOULDER
36.66 - 36.86	00.20	27,900	30		12	18	10	14.73	MIDDLESEX	4L,B, NO SHOULDER
36.86 - 37.14	00.28	27,900	5		1	4	1	1.75	MIDDLESEX	4L,B, NO SHOULDER
37.14 - 37.34	00.20	107,167	28		3	25	14	3.58	MIDDLESEX	4L,B, NO SHOULDER
37.34 - 37.54	00.20	107,167	1		1		1	0.13	MIDDLESEX	4L,B, NO SHOULDER
37.54 - 37.74	00.20	107,167	15		2	13	8	1.92	MIDDLESEX	4L,B, NO SHOULDER
37.74 - 37.94	00.20	107,167	33		7	26	13	4.22	MIDDLESEX	4L,B, NO SHOULDER
37.94 - 38.14	00.20	107,167	17		8	9	5	2.17	MIDDLESEX	4L,B, NO SHOULDER
38.14 - 38.34	00.20	107,167	43	1	13	29	15	5.50	MIDDLESEX	4L,B, NO SHOULDER
38.34 - 38.54	00.20	107,167	11		4	7	3	1.41	MIDDLESEX	4L,B, NO SHOULDER
38.54 - 38.74	00.20	107,167	11		2	9	4	1.41	MIDDLESEX	4L,B, NO SHOULDER
38.74 - 38.94	00.20	107,167	72	1	16	55	16	9.20	MIDDLESEX	4L,B, NO SHOULDER
38.94 - 39.14	00.20	107,167	7		2	5	3	0.89	MIDDLESEX	4L,B, NO SHOULDER
39.14 - 39.34	00.20	107,167	66		24	42	21	8.44	MIDDLESEX	4L,B, NO SHOULDER
39.34 - 39.58	00.24	107,167	20		5	15	2	2.13	MIDDLESEX	4L,B, NO SHOULDER
39.58 - 39.78	00.20	107,167	13		1	12	3	1.66	MIDDLESEX	4L,B SHOULDER
39.78 - 39.98	00.20	107,167	18		2	16	9	2.30	MIDDLESEX	4L,B SHOULDER
39.98 - 40.18	00.20	107,167	77		15	62	25	9.84	MIDDLESEX	4L,B SHOULDER
40.18 - 40.30	00.12	107,167	2			2		0.43	MIDDLESEX	4L,B SHOULDER
40.30 - 40.37	00.07	107,167	6		1	5		2.19	MIDDLESEX	4L,B SHOULDER
40.37 - 40.51	00.14	107,167	2			2		0.37	MIDDLESEX	4L,B, NO SHOULDER
40.51 - 40.61	00.10	107,167	8		1	7	3	2.05	MIDDLESEX	4L,B, NO SHOULDER
40.61 - 40.78	00.17	65,009	82		16	66	26	20.33	MIDDLESEX	4L,B, NO SHOULDER
40.78 - 40.98	00.20	65,009	45	1	13	31	13	9.48	MIDDLESEX	4L,GM, NO SHOULDER
40.98 - 41.18	00.20	65,009	28		10	18	11	5.90	MIDDLESEX	4L,GM, NO SHOULDER
41.18 - 41.41	00.23	65,009	14		4	10	6	2.57	MIDDLESEX	4L,GM, NO SHOULDER
41.41 - 41.61	00.20	38,486	3		1	2	2	1.07	MIDDLESEX	4L,GM, NO SHOULDER
41.61 - 41.81	00.20	38,486	70		20	50	30	24.92	MIDDLESEX	4L,GM, NO SHOULDER
41.81 - 41.96	00.15	38,486	4		1	3	1	1.90	MIDDLESEX	4L,GM, NO SHOULDER
41.96 - 42.16	00.20	38,486	19		5	14	8	6.76	MIDDLESEX	4L,B SHOULDER
42.16 - 42.28	00.12	38,486	3		1	2	2	1.78	MIDDLESEX	4L,B SHOULDER
42.28 - 42.48	00.20	38,486	19		3	16	9	6.76	MIDDLESEX	4L,B SHOULDER
42.48 - 42.68	00.20	38,486	1		1		1	0.36	MIDDLESEX	4L,B SHOULDER
42.68 - 42.88	00.20	38,486							MIDDLESEX	4L,B SHOULDER
42.88 - 43.08	00.20	38,486							MIDDLESEX	4L,B SHOULDER
43.08 - 43.28	00.20	38,486	7		2	5	3	2.49	MIDDLESEX	4L,B SHOULDER
43.28 - 43.58	00.30	38,486	2		1	1	2	0.47	MIDDLESEX	4L,B SHOULDER
43.58 - 43.86	00.28	38,486	34		8	26	11	8.64	MIDDLESEX	4L,B SHOULDER
SUMMARY RT STATS	38.72	42,271	1,429	4	376	1,049	545	2.39		



SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 20  
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M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.20	00.20	71,545	38		7	31	17	7.28	PASSAIC	4L,B SHOULDER
.20 - 0.50	00.30	71,545	1			1		0.13	PASSAIC	4L,B SHOULDER
.50 - 0.51	00.01	71,545	1			1		3.83	PASSAIC	4L,B SHOULDER
.51 - 0.71	00.20	71,545	8		2	6	5	1.53	PASSAIC	4L,B SHOULDER
.71 - 0.75	00.04	51,119							PASSAIC	4L,B SHOULDER
.75 - 0.84	00.09	51,119	2			2	1	1.19	PASSAIC	4L,B, NO SHOULDER
.84 - 1.04	00.20	51,119	25		10	15	6	6.70	PASSAIC	4L,B, NO SHOULDER
1.04 - 1.24	00.20	51,119	25		9	16	4	6.70	PASSAIC	4L,B, NO SHOULDER
1.24 - 1.44	00.20	51,119	9		3	6	4	2.41	PASSAIC	4L,B, NO SHOULDER
1.44 - 1.68	00.24	51,119	10		5	5	3	2.23	PASSAIC	4L,B, NO SHOULDER
1.68 - 1.87	00.19	51,119	4		3	1	2	1.13	PASSAIC	4L,B SHOULDER
1.87 - 1.92	00.05	38,212	1			1		1.43	PASSAIC	4L,B SHOULDER
1.92 - 2.12	00.20	38,212	47		13	34	18	16.85	PASSAIC	4L,B SHOULDER
2.12 - 2.32	00.20	38,212							PASSAIC	4L,B SHOULDER
2.32 - 2.48	00.16	38,212	2			2		0.90	PASSAIC	4L,B SHOULDER
2.48 - 2.53	00.05	38,212							PASSAIC	4L,B, NO SHOULDER
2.53 - 2.63	00.10	38,212	2			2	1	1.43	PASSAIC	4L,GM, NO SHOULDER
2.63 - 2.73	00.10	38,212	33		17	16	13	23.66	PASSAIC	4L,GM, NO SHOULDER
2.73 - 2.80	00.07	38,212	1			1	1	1.02	PASSAIC	4L,B, NO SHOULDER
2.80 - 2.86	00.06	38,212	6		1	5	3	7.17	PASSAIC	4L,B, NO SHOULDER
2.86 - 3.06	00.20	38,212	4		1	3	1	1.43	PASSAIC	4L,B SHOULDER
3.06 - 3.26	00.20	38,212	11		5	6	4	3.94	PASSAIC	4L,B SHOULDER
3.26 - 3.46	00.20	38,212	21		7	14	3	7.53	PASSAIC	4L,B SHOULDER
3.46 - 3.66	00.20	38,212	2			2		0.72	PASSAIC	4L,B SHOULDER
3.66 - 3.86	00.20	38,212	4			4	2	1.43	PASSAIC	4L,B SHOULDER
3.86 - 3.98	00.12	38,212	2			2		1.19	PASSAIC	4L,B SHOULDER
3.98 - 3.99	00.01	,							PASSAIC	4L,B SHOULDER
SUMMARY RT STATS	3.99	47,800	259		83	176	88	3.72		

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 21

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.08	00.08	69,300	4		2	2		1.98	ESSEX	3L,W/O, SHOULDER
. 8 - 0.28	00.20	69,300	7		1	6	2	1.38	ESSEX	4L,NO M,NO SHOULDER
.28 - 0.48	00.20	69,300	2			2	1	0.40	ESSEX	4L,NO M,NO SHOULDER
.48 - 0.67	00.19	69,300	2		1	1		0.42	ESSEX	4L,NO M,NO SHOULDER
.67 - 0.85	00.18	69,300	4		1	3	2	0.88	ESSEX	4L,B, NO SHOULDER
.85 - 0.89	00.04	69,300	3			3	2	2.97	ESSEX	4L,NO M,NO SHOULDER
.89 - 1.09	00.20	37,518	50		19	31	18	18.26	ESSEX	4L,NO M,NO SHOULDER
1.09 - 1.29	00.20	37,518	41		17	24	10	14.97	ESSEX	4L,NO M,NO SHOULDER
1.29 - 1.49	00.20	37,518	52		18	34	7	18.99	ESSEX	4L,NO M,NO SHOULDER
1.49 - 1.69	00.20	37,518	37		13	24	10	13.51	ESSEX	4L,NO M,NO SHOULDER
1.69 - 1.89	00.20	37,518	24		8	16	8	8.76	ESSEX	4L,NO M,NO SHOULDER
1.89 - 2.07	00.18	37,518	31		9	22	11	12.58	ESSEX	4L,NO M,NO SHOULDER
2.07 - 2.27	00.20	40,143	41		9	32	15	13.99	ESSEX	4L,NO M,NO SHOULDER
2.27 - 2.55	00.28	40,143	31		11	20	6	7.56	ESSEX	4L,NO M,NO SHOULDER
2.55 - 2.65	00.10	40,143	15		2	13	4	10.24	ESSEX	4L,NO M,NO SHOULDER
2.65 - 2.85	00.20	50,080	20		10	10	4	5.47	ESSEX	4L,NO M,NO SHOULDER
2.85 - 3.05	00.20	50,080	24		8	16	9	6.56	ESSEX	4L,NO M,NO SHOULDER
3.05 - 3.34	00.29	50,080	28		6	22	6	5.28	ESSEX	4L,NO M,NO SHOULDER
3.34 - 3.54	00.20	55,047	50		11	39	19	12.44	ESSEX	4L,NO M,NO SHOULDER
3.54 - 3.74	00.20	55,047	37		14	23	17	9.21	ESSEX	4L,NO M,NO SHOULDER
3.74 - 3.96	00.22	55,047	56		24	32	15	12.67	ESSEX	4L,NO M,NO SHOULDER
3.96 - 4.08	00.12	55,047	6		1	5	1	2.49	ESSEX	4L,B, NO SHOULDER
4.08 - 4.28	00.20	55,047	1		1			0.25	ESSEX	4L,B, NO SHOULDER
4.28 - 4.48	00.20	55,047							ESSEX	4L,B, NO SHOULDER
4.48 - 4.68	00.20	55,047	24		7	17	8	5.97	ESSEX	4L,B, NO SHOULDER
4.68 - 4.88	00.20	55,047	4		2	2	1	1.00	ESSEX	4L,B, NO SHOULDER
4.88 - 5.08	00.20	55,047	5		4	1	3	1.24	ESSEX	4L,B, NO SHOULDER
5.08 - 5.28	00.20	55,047	10		5	5	3	2.49	ESSEX	4L,B, NO SHOULDER
5.28 - 5.48	00.20	55,047	8		4	4	2	1.99	ESSEX	4L,B, NO SHOULDER
5.48 - 5.68	00.20	55,047							ESSEX	4L,B, NO SHOULDER
5.68 - 5.88	00.20	55,047	5		3	2		1.24	ESSEX	4L,B, NO SHOULDER
5.88 - 6.08	00.20	55,047	5		2	3	1	1.24	ESSEX	4L,B, NO SHOULDER
6.08 - 6.28	00.20	55,047	6		3	3	1	1.49	ESSEX	4L,B, NO SHOULDER
6.28 - 6.45	00.17	55,047	7		6	1	3	2.05	ESSEX	4L,B, NO SHOULDER
6.45 - 6.65	00.20	55,047	6		2	4	2	1.49	ESSEX	4L,B SHOULDER
6.65 - 6.85	00.20	55,047	6		2	4	2	1.49	ESSEX	4L,B SHOULDER
6.85 - 7.05	00.20	55,047	6		3	3	4	1.49	ESSEX	4L,B SHOULDER
7.05 - 7.25	00.20	55,047	4		1	3	1	1.00	ESSEX	4L,B SHOULDER
7.25 - 7.45	00.20	55,047	3		2	1		0.75	ESSEX	4L,B SHOULDER
7.45 - 7.63	00.18	55,047	2		1	1	1	0.55	ESSEX	4L,B SHOULDER
7.63 - 7.83	00.20	55,047	5		2	3	3	1.24	ESSEX	4L,B SHOULDER
7.83 - 8.03	00.20	55,047	11		5	6	3	2.74	ESSEX	4L,B SHOULDER
8.03 - 8.23	00.20	55,047	11		6	5	4	2.74	ESSEX	4L,B SHOULDER
8.23 - 8.43	00.20	55,047	1		1			0.25	ESSEX	4L,B SHOULDER
8.43 - 8.63	00.20	55,047	4		1	3		1.00	ESSEX	4L,B SHOULDER
8.63 - 8.90	00.27	55,047	10		6	4	3	1.84	ESSEX	4L,B SHOULDER
8.90 - 9.09	00.19	55,047	25		9	16	11	6.55	PASSAIC	4L,B SHOULDER
9.09 - 9.29	00.20	55,047	7		2	5	1	1.74	PASSAIC	4L,B SHOULDER
9.29 - 9.49	00.20	55,047	46		15	31	20	11.45	PASSAIC	4L,B SHOULDER

SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 21  
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M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
9.49 - 9.69	00.20	55,047	1		1			0.25	PASSAIC	4L,B SHOULDER
9.69 - 9.89	00.20	55,047							PASSAIC	4L,B SHOULDER
9.89 - 10.10	00.21	55,047							PASSAIC	4L,B SHOULDER
10.10 - 10.30	00.20	55,047	5		1	4	2	1.24	PASSAIC	4L,B SHOULDER
10.30 - 10.50	00.20	55,047	3		1	2	1	0.75	PASSAIC	4L,B SHOULDER
10.50 - 10.70	00.20	55,047	5		3	2	2	1.24	PASSAIC	4L,B SHOULDER
10.70 - 10.90	00.20	55,047	4		1	3	2	1.00	PASSAIC	4L,B SHOULDER
10.90 - 11.10	00.20	55,047	1			1	1	0.25	PASSAIC	4L,B SHOULDER
11.10 - 11.35	00.25	55,047	3		1	2	1	0.60	PASSAIC	4L,B SHOULDER
11.35 - 11.55	00.20	17,219	2		1	1	1	1.59	PASSAIC	4L,B SHOULDER
11.55 - 11.75	00.20	17,219	5		2	3	2	3.98	PASSAIC	4L,B SHOULDER
11.75 - 11.95	00.20	17,219	3			3	2	2.39	PASSAIC	4L,B SHOULDER
11.95 - 12.15	00.20	17,219	2		1	1	1	1.59	PASSAIC	4L,B SHOULDER
12.15 - 12.42	00.27	17,219	5		1	4	2	2.95	PASSAIC	4L,B SHOULDER
12.42 - 12.70	00.28	17,219	4		1	3	2	2.27	PASSAIC	4L,B SHOULDER
12.70 - 12.90	00.20	14,678	1			1		0.93	PASSAIC	4L,B SHOULDER
12.90 - 13.10	00.20	14,678	1		1			0.93	PASSAIC	4L,B SHOULDER
13.10 - 13.22	00.12	29,603	1		1			0.77	PASSAIC	4L,B SHOULDER
13.22 - 13.50	00.28	29,603	4		1	3		1.32	PASSAIC	4L,B SHOULDER
13.50 - 13.80	00.30	31,572	28		8	20	7	8.10	PASSAIC	4L,B SHOULDER
13.80 - 14.00	00.20	,							PASSAIC	4L,B SHOULDER
14.00 - 14.20	00.20	,	10		3	7	5		PASSAIC	4L,B SHOULDER
14.20 - 14.35	00.15	,	9		2	7	3		PASSAIC	4L,B SHOULDER
SUMMARY RT STATS	14.35	45,655	884		310	574	278	3.70		

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 22

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
.30 - 0.50	00.20	10,436							WARREN	4L,B SHOULDER
.50 - 0.66	00.16	10,436	7			7	1	11.49	WARREN	4L,B SHOULDER
.66 - 0.74	00.08	10,436	6		1	5	2	19.69	WARREN	4L,B, NO SHOULDER
.74 - 1.01	00.27	10,436	34		7	27	7	33.06	WARREN	4L,B, NO SHOULDER
1.01 - 1.09	00.08	10,436	4		1	3		13.13	WARREN	4L,GM, NO SHOULDER
1.09 - 1.29	00.20	39,745	9		2	7	2	3.10	WARREN	4L,GM, NO SHOULDER
1.29 - 1.48	00.19	39,745	8		4	4	3	2.90	WARREN	4L,GM, NO SHOULDER
1.48 - 1.49	00.01	39,745	8		3	5	2	55.15	WARREN	4L,GM, NO SHOULDER
1.49 - 1.67	00.18	45,873	14		5	9	3	4.65	WARREN	4L,GM, NO SHOULDER
1.67 - 1.87	00.20	45,873	21		7	14	6	6.27	WARREN	4L,B, NO SHOULDER
1.87 - 2.07	00.20	45,873	8		1	7	5	2.39	WARREN	4L,B, NO SHOULDER
2.07 - 2.10	00.03	45,873	1			1		1.99	WARREN	4L,GM, NO SHOULDER
2.10 - 2.28	00.18	35,990	9		2	7	7	3.81	WARREN	4L,GM, NO SHOULDER
2.28 - 2.53	00.25	35,990							WARREN	4L,GM, SHOULDER
2.53 - 2.73	00.20	36,184	1			1		0.38	WARREN	4L,GM, SHOULDER
2.73 - 3.03	00.30	36,184	6		1	5		1.51	WARREN	4L,GM, SHOULDER
3.03 - 3.25	00.22	36,184	1			1		0.34	WARREN	4L,GM, SHOULDER
3.25 - 3.51	00.26	36,184	1		1			0.29	WARREN	4L,GM, SHOULDER
3.51 - 3.66	00.15	36,184	3		1	2		1.51	WARREN	4L,GM, SHOULDER
3.66 - 3.82	00.16	41,815	24		2	22	4	9.83	WARREN	4L,GM, SHOULDER
3.82 - 4.02	00.20	41,815	6		2	4	2	1.97	WARREN	4L,GM, SHOULDER
4.02 - 4.20	00.18	41,815	10		2	8	2	3.64	WARREN	4L,GM, SHOULDER
4.20 - 4.45	00.25	41,815	28		5	23	5	7.34	WARREN	4L,GM, SHOULDER
4.45 - 4.65	00.20	41,815							WARREN	4L,GM, SHOULDER
4.65 - 4.85	00.20	41,815	2			2	1	0.66	WARREN	4L,GM, SHOULDER
4.85 - 5.07	00.22	41,815	2			2	1	0.60	WARREN	4L,GM, SHOULDER
19.25 - 19.50	00.25	26,931	1			1	1	0.41	HUNTERDON	3L,W/O, SHOULDER
19.50 - 19.59	00.09	26,931	2			2		2.26	HUNTERDON	3L,W/O, SHOULDER
19.59 - 19.78	00.19	26,931	3			3	2	1.61	HUNTERDON	4L,GM, SHOULDER
19.78 - 19.98	00.20	26,931	5		2	3	1	2.54	HUNTERDON	4L,GM, SHOULDER
19.98 - 20.18	00.20	26,931	8			8	1	4.07	HUNTERDON	4L,GM, SHOULDER
20.18 - 20.38	00.20	26,931	9		1	8	1	4.58	HUNTERDON	4L,GM, SHOULDER
20.38 - 20.58	00.20	26,931	4			4		2.03	HUNTERDON	4L,GM, SHOULDER
20.58 - 20.78	00.20	26,931	2			2		1.02	HUNTERDON	4L,GM, SHOULDER
20.78 - 21.05	00.27	26,931	8		2	6		3.01	HUNTERDON	4L,GM, SHOULDER
21.05 - 21.25	00.20	26,931							HUNTERDON	4L,GM, SHOULDER
21.25 - 21.45	00.20	26,931	2			2		1.02	HUNTERDON	4L,GM, SHOULDER
21.45 - 21.65	00.20	26,931	9		3	6	2	4.58	HUNTERDON	4L,GM, SHOULDER
21.65 - 21.85	00.20	26,931	2			2	2	1.02	HUNTERDON	4L,GM, SHOULDER
21.85 - 22.05	00.20	26,931	3		1	2		1.53	HUNTERDON	4L,GM, SHOULDER
22.05 - 22.28	00.23	26,931	2		1	1	2	0.88	HUNTERDON	4L,GM, SHOULDER
22.28 - 22.48	00.20	26,931	5		2	3	1	2.54	HUNTERDON	4L,GM, SHOULDER
22.48 - 22.68	00.20	26,931	3			3	1	1.53	HUNTERDON	4L,GM, SHOULDER
22.68 - 22.88	00.20	26,931	1			1		0.51	HUNTERDON	4L,GM, SHOULDER
22.88 - 23.08	00.20	26,931	2			2		1.02	HUNTERDON	4L,GM, SHOULDER
23.08 - 23.28	00.20	26,931	3		1	2	1	1.53	HUNTERDON	4L,GM, SHOULDER
23.28 - 23.54	00.26	26,931	4		3	1		1.57	HUNTERDON	4L,GM, SHOULDER
23.54 - 23.74	00.20	26,931	5		2	3	2	2.54	HUNTERDON	4L,GM, SHOULDER
23.74 - 23.94	00.20	26,931	1			1		0.51	HUNTERDON	4L,GM, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 22

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
23.94 - 24.14	00.20	26,931	5		3	2		2.54	HUNTERDON	4L,GM, SHOULDER
24.14 - 24.34	00.20	26,931	1			1		0.51	HUNTERDON	4L,GM, SHOULDER
24.34 - 24.54	00.20	26,931	1			1		0.51	HUNTERDON	4L,GM, SHOULDER
24.54 - 24.74	00.20	26,931	4		2	2	1	2.03	HUNTERDON	4L,GM, SHOULDER
24.74 - 24.94	00.20	26,931	2		1	1		1.02	HUNTERDON	4L,GM, SHOULDER
24.94 - 25.14	00.20	26,931	3		1	2	1	1.53	HUNTERDON	4L,GM, SHOULDER
25.14 - 25.34	00.20	26,931	6			6	3	3.05	HUNTERDON	4L,GM, SHOULDER
25.34 - 25.54	00.20	26,931	8		1	7		4.07	HUNTERDON	4L,GM, SHOULDER
25.54 - 25.80	00.26	26,931	16		3	13	4	6.26	HUNTERDON	4L,GM, SHOULDER
25.80 - 26.00	00.20	30,133	10		3	7	6	4.55	HUNTERDON	4L,GM, SHOULDER
26.00 - 26.20	00.20	30,133	2		1	1		0.91	HUNTERDON	4L,GM, SHOULDER
26.20 - 26.40	00.20	30,133	5		3	2		2.27	HUNTERDON	4L,GM, SHOULDER
26.40 - 26.60	00.20	30,133	2			2		0.91	HUNTERDON	4L,GM, SHOULDER
26.60 - 26.80	00.20	30,133	3			3	1	1.36	HUNTERDON	4L,GM, SHOULDER
26.80 - 27.00	00.20	30,133	4		1	3	1	1.82	HUNTERDON	4L,GM, SHOULDER
27.00 - 27.20	00.20	30,133	3			3		1.36	HUNTERDON	4L,GM, SHOULDER
27.20 - 27.40	00.20	30,133	4		1	3	1	1.82	HUNTERDON	4L,GM, SHOULDER
27.40 - 27.60	00.20	30,133	2			2	1	0.91	HUNTERDON	4L,GM, SHOULDER
27.60 - 27.86	00.26	30,133	3			3		1.05	HUNTERDON	4L,GM, SHOULDER
27.86 - 28.06	00.20	35,267	3		1	2		1.17	HUNTERDON	4L,GM, SHOULDER
28.06 - 28.26	00.20	35,267	3			3	1	1.17	HUNTERDON	4L,GM, SHOULDER
28.26 - 28.46	00.20	35,267	3		1	2	1	1.17	HUNTERDON	4L,GM, SHOULDER
28.46 - 28.59	00.13	35,267	1			1		0.60	HUNTERDON	4L,GM, SHOULDER
28.59 - 28.79	00.20	35,267	14		4	10	4	5.44	SOMERSET	4L,GM, SHOULDER
28.79 - 28.99	00.20	35,267							SOMERSET	4L,GM, SHOULDER
28.99 - 29.19	00.20	35,267	5		2	3	2	1.94	SOMERSET	4L,GM, SHOULDER
29.19 - 29.39	00.20	35,267							SOMERSET	4L,GM, SHOULDER
29.39 - 29.59	00.20	35,267	2			2		0.78	SOMERSET	4L,GM, SHOULDER
29.59 - 29.79	00.20	35,267	1			1		0.39	SOMERSET	4L,GM, SHOULDER
29.79 - 29.99	00.20	35,267	2			2	1	0.78	SOMERSET	4L,GM, SHOULDER
29.99 - 30.19	00.20	35,267	25		6	19	5	9.71	SOMERSET	4L,GM, SHOULDER
30.19 - 30.39	00.20	35,267							SOMERSET	4L,GM, SHOULDER
30.39 - 30.59	00.20	35,267	4		1	3		1.55	SOMERSET	4L,GM, SHOULDER
30.59 - 30.83	00.24	35,267	7		1	6	1	2.27	SOMERSET	4L,GM, SHOULDER
30.83 - 31.03	00.20	35,267	17		5	12	3	6.60	SOMERSET	4L,GM, SHOULDER
31.03 - 31.23	00.20	35,267	6		2	4	2	2.33	SOMERSET	4L,GM, SHOULDER
31.23 - 31.43	00.20	35,267	1			1		0.39	SOMERSET	4L,GM, SHOULDER
31.43 - 31.59	00.16	35,267	1		1		1	0.49	SOMERSET	4L,GM, SHOULDER
31.59 - 31.79	00.20	37,011	21		4	17	3	7.77	SOMERSET	4L,GM, SHOULDER
31.79 - 31.99	00.20	37,011	4			4	1	1.48	SOMERSET	4L,GM, SHOULDER
31.99 - 32.19	00.20	37,011	5		2	3	1	1.85	SOMERSET	4L,GM, SHOULDER
32.19 - 32.39	00.20	37,011	2			2		0.74	SOMERSET	4L,GM, SHOULDER
32.39 - 32.59	00.20	37,011	4			4	1	1.48	SOMERSET	4L,GM, SHOULDER
32.59 - 32.79	00.20	37,011	2		2			0.74	SOMERSET	4L,GM, SHOULDER
32.79 - 32.99	00.20	37,011	22		6	16	4	8.14	SOMERSET	4L,GM, SHOULDER
32.99 - 33.19	00.20	37,011	5		2	3		1.85	SOMERSET	4L,GM, SHOULDER
33.19 - 33.39	00.20	37,011	14		3	11		5.18	SOMERSET	4L,GM, SHOULDER
33.39 - 33.59	00.20	37,011	5		2	3	1	1.85	SOMERSET	4L,GM, SHOULDER
33.59 - 33.76	00.17	37,011	5		3	2	3	2.18	SOMERSET	4L,GM, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 22

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
33.76 - 33.83	00.07	37,011	3			3	1	3.17	SOMERSET	4L,B SHOULDER
33.83 - 33.86	00.03	37,011	4		2	2	3	9.87	SOMERSET	4L,B SHOULDER
33.86 - 33.88	00.02	88,160	2		1	1		3.11	SOMERSET	4L,B SHOULDER
33.88 - 34.08	00.20	88,160	67		21	46	27	10.41	SOMERSET	4L,B SHOULDER
34.08 - 34.24	00.16	88,160	7			7	3	1.36	SOMERSET	4L,B SHOULDER
34.24 - 34.44	00.20	88,160	16		5	11	5	2.49	SOMERSET	4L,GM, SHOULDER
34.44 - 34.59	00.15	88,160	7		2	5	3	1.45	SOMERSET	4L,GM, SHOULDER
34.59 - 34.76	00.17	88,160	27		9	18	9	4.94	SOMERSET	4L,GM, SHOULDER
34.76 - 34.96	00.20	88,160	15		5	10	5	2.33	SOMERSET	4L,GM, SHOULDER
34.96 - 35.16	00.20	88,160	26		7	19	8	4.04	SOMERSET	4L,GM, SHOULDER
35.16 - 35.36	00.20	88,160	5		1	4		0.78	SOMERSET	4L,GM, SHOULDER
35.36 - 35.56	00.20	88,160	3			3	2	0.47	SOMERSET	4L,GM, SHOULDER
35.56 - 35.76	00.20	88,160	5		1	4	1	0.78	SOMERSET	4L,GM, SHOULDER
35.76 - 35.96	00.20	88,160	22		4	18	14	3.42	SOMERSET	4L,GM, SHOULDER
35.96 - 36.16	00.20	88,160	26	1	14	11	12	4.04	SOMERSET	4L,GM, SHOULDER
36.16 - 36.32	00.16	88,160	15		5	10	9	2.91	SOMERSET	4L,GM, SHOULDER
36.32 - 36.61	00.29	88,160	8			8	2	0.86	SOMERSET	4L,GM, SHOULDER
36.61 - 36.81	00.20	62,111	9		3	6	5	1.98	SOMERSET	4L,GM, SHOULDER
36.81 - 36.94	00.13	62,111	5		1	4	1	1.70	SOMERSET	4L,GM, SHOULDER
36.94 - 37.17	00.23	42,859	16	1	4	11	2	4.45	SOMERSET	4L,GM, SHOULDER
37.17 - 37.19	00.02	42,859	1			1	1	3.20	SOMERSET	4L,GM, SHOULDER
37.19 - 37.44	00.25	42,859	1		1			0.26	SOMERSET	4L,GM, SHOULDER
37.44 - 37.64	00.20	42,859	15		2	13	2	4.79	SOMERSET	4L,B SHOULDER
37.64 - 37.84	00.20	42,859	8		1	7	2	2.56	SOMERSET	4L,B SHOULDER
37.84 - 38.04	00.20	42,859	9		4	5	1	2.88	SOMERSET	4L,B SHOULDER
38.04 - 38.24	00.20	42,859	17		6	11	3	5.43	SOMERSET	4L,B SHOULDER
38.24 - 38.42	00.18	42,859	3		3			1.07	SOMERSET	4L,B SHOULDER
38.42 - 38.62	00.20	42,859	1			1		0.32	SOMERSET	4L,B SHOULDER
38.62 - 38.87	00.25	42,859	2		1	1	1	0.51	SOMERSET	4L,B SHOULDER
38.87 - 39.01	00.14	42,859	6			6	2	2.74	SOMERSET	4L,B, NO SHOULDER
39.01 - 39.26	00.25	49,990	17		3	14	7	3.73	SOMERSET	4L,B, NO SHOULDER
39.26 - 39.46	00.20	49,990	2		1	1		0.55	SOMERSET	4L,B, NO SHOULDER
39.46 - 39.70	00.24	49,990	3		1	2		0.69	SOMERSET	4L,B, NO SHOULDER
39.70 - 39.90	00.20	49,990	2		1	1		0.55	SOMERSET	4L,B SHOULDER
39.90 - 40.10	00.20	49,990	29		11	18	11	7.95	SOMERSET	4L,B SHOULDER
40.10 - 40.30	00.20	49,990	7		1	6	1	1.92	SOMERSET	4L,B SHOULDER
40.30 - 40.50	00.20	49,990							SOMERSET	4L,B SHOULDER
40.50 - 40.70	00.20	49,990	7		2	5	4	1.92	SOMERSET	4L,B SHOULDER
40.70 - 40.90	00.20	49,990	12		3	9	3	3.29	SOMERSET	4L,B SHOULDER
40.90 - 41.10	00.20	49,990	1			1		0.27	SOMERSET	4L,B SHOULDER
41.10 - 41.24	00.14	49,990	8		4	4		3.13	SOMERSET	4L,B SHOULDER
41.24 - 41.44	00.20	53,270	19		6	13	4	4.89	SOMERSET	4L,B SHOULDER
41.44 - 41.64	00.20	53,270	1			1	1	0.26	SOMERSET	4L,B SHOULDER
41.64 - 41.84	00.20	53,270	6		2	4	1	1.54	SOMERSET	4L,B SHOULDER
41.84 - 42.04	00.20	53,270							SOMERSET	4L,B SHOULDER
42.04 - 42.16	00.12	53,270	7		2	5	1	3.00	SOMERSET	4L,B SHOULDER
42.16 - 42.36	00.20	52,960	32		7	25	9	8.28	SOMERSET	4L,B SHOULDER
42.36 - 42.56	00.20	52,960	4		2	2	3	1.03	SOMERSET	4L,B SHOULDER
42.56 - 42.76	00.20	52,960	4			4	2	1.03	SOMERSET	4L,B SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 22

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
42.76 - 42.93	00.17	52,960	13		3	10	5	3.96	SOMERSET	4L,B SHOULDER
42.93 - 43.13	00.20	52,960	34	1	8	25	10	8.79	SOMERSET	4L,B SHOULDER
43.13 - 43.33	00.20	52,960							SOMERSET	4L,B SHOULDER
43.33 - 43.53	00.20	52,960	1			1		0.26	SOMERSET	4L,B SHOULDER
43.53 - 43.75	00.22	52,960	4		1	3	2	0.94	SOMERSET	4L,B SHOULDER
43.75 - 43.95	00.20	60,678	23		5	18	11	5.19	SOMERSET	4L,B SHOULDER
43.95 - 44.15	00.20	60,678	4		2	2	1	0.90	SOMERSET	4L,B SHOULDER
44.15 - 44.41	00.26	60,678	11		6	5	3	1.91	SOMERSET	4L,B SHOULDER
44.41 - 44.61	00.20	60,678	46		26	20	17	10.38	SOMERSET	4L,B, NO SHOULDER
44.61 - 44.87	00.26	60,678	20		4	16	6	3.47	SOMERSET	4L,B, NO SHOULDER
44.87 - 45.07	00.20	52,170	17		8	9	6	4.46	SOMERSET	4L,B, NO SHOULDER
45.07 - 45.27	00.20	52,170	17		7	10	4	4.46	SOMERSET	4L,B, NO SHOULDER
45.27 - 45.47	00.20	52,170	1		1		1	0.26	SOMERSET	4L,B, NO SHOULDER
45.47 - 45.67	00.20	52,170							SOMERSET	4L,B, NO SHOULDER
45.67 - 45.95	00.28	52,170							SOMERSET	4L,B, NO SHOULDER
45.95 - 46.07	00.12	62,438	2			2	1	0.73	SOMERSET	4L,B, NO SHOULDER
46.07 - 46.27	00.20	62,438	29		9	20	8	6.36	SOMERSET	4L,B, NO SHOULDER
46.27 - 46.47	00.20	62,438	11		4	7	5	2.41	SOMERSET	4L,B, NO SHOULDER
46.47 - 46.67	00.20	62,438	3			3	3	0.66	SOMERSET	4L,B, NO SHOULDER
46.67 - 46.95	00.28	62,438	44		18	26	12	6.90	SOMERSET	4L,B, NO SHOULDER
46.95 - 47.02	00.07	57,085	1		1		1	0.69	SOMERSET	4L,B, NO SHOULDER
47.02 - 47.22	00.20	57,085	9		2	7	5	2.16	UNION	4L,B SHOULDER
47.22 - 47.40	00.18	57,085	4			4	1	1.07	UNION	4L,B SHOULDER
47.40 - 47.60	00.20	49,586	18	1	8	9	6	4.97	UNION	4L,B SHOULDER
47.60 - 47.80	00.20	49,586	1			1	1	0.28	UNION	4L,B SHOULDER
47.80 - 48.00	00.20	49,586	9		3	6	7	2.49	UNION	4L,B SHOULDER
48.00 - 48.20	00.20	49,586	5		2	3	4	1.38	UNION	4L,B SHOULDER
48.20 - 48.40	00.20	49,586	8		4	4	3	2.21	UNION	4L,B SHOULDER
48.40 - 48.60	00.20	49,289	3		2	1	1	0.83	UNION	4L,B SHOULDER
48.60 - 48.76	00.16	49,289	26	1	13	12	13	9.03	UNION	4L,B SHOULDER
48.76 - 49.00	00.24	50,106	4		1	3	3	0.91	UNION	4L,B SHOULDER
49.00 - 49.20	00.20	50,106	8		4	4	2	2.19	UNION	4L,B SHOULDER
49.20 - 49.40	00.20	50,106	6		3	3	1	1.64	UNION	4L,B SHOULDER
49.40 - 49.53	00.13	50,106	8		4	4	2	3.36	UNION	4L,B SHOULDER
49.53 - 49.73	00.20	57,235	10		4	6	1	2.39	UNION	4L,B SHOULDER
49.73 - 49.93	00.20	57,235	6		1	5	2	1.44	UNION	4L,B SHOULDER
49.93 - 50.13	00.20	57,235	15		5	10	2	3.59	UNION	4L,B SHOULDER
50.13 - 50.42	00.29	57,235	24		10	14	8	3.96	UNION	4L,B SHOULDER
50.42 - 50.64	00.22	57,235	19		4	15	3	4.13	UNION	4L,GM, SHOULDER
50.64 - 50.74	00.10	71,451	16		6	10	4	6.14	UNION	4L,GM, SHOULDER
50.74 - 50.94	00.20	71,451	12		4	8	4	2.30	UNION	4L,B SHOULDER
50.94 - 51.14	00.20	71,451	15		3	12	3	2.88	UNION	4L,B SHOULDER
51.14 - 51.34	00.20	71,451	8		4	4	5	1.53	UNION	4L,B SHOULDER
51.34 - 51.49	00.15	71,451	4		1	3	3	1.02	UNION	4L,B SHOULDER
51.49 - 51.56	00.07	71,451	9		1	8	3	4.93	UNION	4L,GM, SHOULDER
51.56 - 51.60	00.04	76,642	3		1	2		2.68	UNION	4L,GM, SHOULDER
51.60 - 51.68	00.08	76,642	5			5	3	2.23	UNION	4L,GM, SHOULDER
51.68 - 51.88	00.20	76,642	9		1	8	3	1.61	UNION	4L,B SHOULDER
51.88 - 52.04	00.16	76,642	27		8	19	2	6.03	UNION	4L,B SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 22

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
52.04 - 52.24	00.20	90,788	44		6	38	10	6.64	UNION	4L,B SHOULDER
52.24 - 52.40	00.16	90,788	9			9	2	1.70	UNION	4L,B SHOULDER
52.40 - 52.63	00.23	90,788	44		11	33	13	5.77	UNION	4L,GM, SHOULDER
52.63 - 52.83	00.20	90,788	28		9	19	7	4.22	UNION	4L,GM, SHOULDER
52.83 - 52.94	00.11	90,788	15	1	5	9	4	4.12	UNION	4L,GM, SHOULDER
52.94 - 53.14	00.20	90,788	26		10	16	2	3.92	UNION	4L,GM, SHOULDER
53.14 - 53.34	00.20	90,788	37		10	27	8	5.58	UNION	4L,GM, SHOULDER
53.34 - 53.54	00.20	90,788	91		32	59	25	13.73	UNION	4L,GM, SHOULDER
53.54 - 53.74	00.20	90,788	93		30	63	21	14.03	UNION	4L,GM, SHOULDER
53.74 - 53.94	00.20	90,788	46	1	14	31	11	6.94	UNION	4L,GM, SHOULDER
53.94 - 54.14	00.20	90,788	58		18	40	14	8.75	UNION	4L,GM, SHOULDER
54.14 - 54.40	00.26	90,788	22		9	13	5	2.55	UNION	4L,GM, SHOULDER
54.40 - 54.52	00.12	90,788	10		4	6	2	2.51	UNION	4L,GM, SHOULDER
54.52 - 54.72	00.20	90,788	19		8	11	4	2.87	UNION	4L,B SHOULDER
54.72 - 55.01	00.29	90,788	30		12	18	8	3.12	UNION	4L,B SHOULDER
55.01 - 55.26	00.25	90,788	34		15	19	7	4.10	UNION	4L,B, NO SHOULDER
55.26 - 55.34	00.08	90,788	10		2	8	3	3.77	UNION	4L,B, NO SHOULDER
55.34 - 55.36	00.02	90,788	9		5	4	3	13.58	UNION	4L,GM, NO SHOULDER
55.36 - 55.56	00.20	59,400	19		9	10	5	4.38	UNION	4L,GM, NO SHOULDER
55.56 - 55.71	00.15	59,400	16		5	11	3	4.92	UNION	4L,GM, NO SHOULDER
55.71 - 55.90	00.19	59,400	46		15	31	19	11.17	UNION	4L,GM, NO SHOULDER
55.90 - 55.94	00.04	59,400	2			2	1	2.31	UNION	4L,B, NO SHOULDER
55.94 - 56.16	00.22	59,400	46		22	24	8	9.64	UNION	4L,B SHOULDER
56.16 - 56.36	00.20	54,081	57		23	34	8	14.44	UNION	4L,B SHOULDER
56.36 - 56.51	00.15	54,081	19		10	9	3	6.42	UNION	4L,B SHOULDER
56.51 - 56.71	00.20	54,081	9		4	5	4	2.28	UNION	4L,B SHOULDER
56.71 - 56.93	00.22	54,081	23		7	16	4	5.30	UNION	4L,B SHOULDER
56.93 - 57.05	00.12	54,081	31		7	24	16	13.09	UNION	4L,B SHOULDER
57.05 - 57.34	00.29	54,081	12		4	8	9	2.10	UNION	4L,B, NO SHOULDER
57.34 - 57.54	00.20	54,081	2		2		1	0.51	UNION	4L,B, NO SHOULDER
57.54 - 57.74	00.20	54,081	6		3	3	1	1.52	UNION	4L,B, NO SHOULDER
57.74 - 58.04	00.30	54,081	36		10	26	18	6.08	UNION	4L,B, NO SHOULDER
58.04 - 58.06	00.02	54,081	3		2	1	3	7.60	UNION	4L,B, NO SHOULDER
58.06 - 58.26	00.20	64,383	42		15	27	30	8.94	UNION	4L,B, NO SHOULDER
58.26 - 58.40	00.14	64,383	1			1	1	0.30	UNION	4L,B, NO SHOULDER
58.40 - 58.60	00.20	64,383	5		2	3	4	1.06	ESSEX	4L,B, NO SHOULDER
58.60 - 58.80	00.20	64,383	1			1		0.21	ESSEX	4L,B, NO SHOULDER
58.80 - 59.00	00.20	64,383							ESSEX	4L,B, NO SHOULDER
59.00 - 59.29	00.29	64,383	1		1		1	0.15	ESSEX	4L,B, NO SHOULDER
59.29 - 59.49	00.20	64,383	1			1		0.21	ESSEX	4L,B SHOULDER
59.49 - 59.76	00.27	64,383	11		1	10	6	1.73	ESSEX	4L,B SHOULDER
59.76 - 59.82	00.06	64,383							ESSEX	4L,B, NO SHOULDER
59.82 - 60.02	00.20	64,383							ESSEX	4L,B, NO SHOULDER
60.02 - 60.22	00.20	64,383	1		1			0.21	ESSEX	4L,B, NO SHOULDER
60.22 - 60.42	00.20	64,383	14		4	10	5	2.98	ESSEX	4L,B, NO SHOULDER
60.42 - 60.53	00.11	64,383							ESSEX	4L,B, NO SHOULDER
SUMMARY RT STATS	46.05	50,227	2,678	7	831	1,840	787	3.17		

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 23

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.20	00.20	20,440	24		13	11	3	16.08	ESSEX	4L,NO M,NO SHOULDER
. 20 - 0.40	00.20	20,440	7		4	3	2	4.69	ESSEX	4L,NO M,NO SHOULDER
. 40 - 0.60	00.20	20,440	24		11	13	11	16.08	ESSEX	4L,NO M,NO SHOULDER
. 60 - 0.80	00.20	20,440	13		2	11	5	8.71	ESSEX	4L,NO M,NO SHOULDER
. 80 - 1.00	00.20	20,440	8		2	6	1	5.36	ESSEX	4L,NO M,NO SHOULDER
1.00 - 1.20	00.20	20,440	6		2	4	3	4.02	ESSEX	4L,NO M,NO SHOULDER
1.20 - 1.50	00.30	20,440	9		3	6	3	4.02	ESSEX	4L,NO M,NO SHOULDER
1.50 - 1.70	00.20	20,440	14		4	10	9	9.38	ESSEX	2L,NO SHOULDER
1.70 - 1.90	00.20	20,440	16		8	8	7	10.72	ESSEX	2L,NO SHOULDER
1.90 - 2.07	00.17	20,440	7		4	3	3	5.52	ESSEX	2L,NO SHOULDER
2.07 - 2.27	00.20	20,440	10		4	6	3	6.70	ESSEX	4L,NO M,NO SHOULDER
2.27 - 2.47	00.20	20,440	4		3	1	2	2.68	ESSEX	4L,NO M,NO SHOULDER
2.47 - 2.67	00.20	20,440	2		2	2		1.34	ESSEX	4L,NO M,NO SHOULDER
2.67 - 2.87	00.20	20,440	7		1	6	3	4.69	ESSEX	4L,NO M,NO SHOULDER
2.87 - 3.07	00.20	20,440	3		3			2.01	ESSEX	4L,NO M,NO SHOULDER
3.07 - 3.27	00.20	20,440	13		6	7	2	8.71	ESSEX	4L,NO M,NO SHOULDER
3.27 - 3.47	00.20	20,440							ESSEX	4L,NO M,NO SHOULDER
3.47 - 3.67	00.20	20,440	14		1	13	9	9.38	ESSEX	4L,NO M,NO SHOULDER
3.67 - 3.87	00.20	20,440	6			6	3	4.02	ESSEX	4L,NO M,NO SHOULDER
3.87 - 3.98	00.11	20,440							ESSEX	4L,NO M,NO SHOULDER
3.98 - 4.00	00.02	20,440	3		1	2	1	20.11	ESSEX	2L,NO SHOULDER
4.00 - 4.20	00.20	20,440	7		3	4	3	4.69	PASSAIC	2L,NO SHOULDER
4.20 - 4.40	00.20	20,440	27		10	17	12	18.10	PASSAIC	2L,NO SHOULDER
4.40 - 4.54	00.14	20,440	14		3	11	2	13.40	PASSAIC	2L,NO SHOULDER
4.54 - 4.57	00.03	20,440							PASSAIC	2L,NO SHOULDER
4.57 - 4.77	00.20	20,440	15		6	9	4	10.05	PASSAIC	4L,NO M,NO SHOULDER
4.77 - 4.88	00.11	20,440							PASSAIC	4L,NO M,NO SHOULDER
4.88 - 5.04	00.16	20,440							PASSAIC	4L,B, NO SHOULDER
5.04 - 5.25	00.21	20,440	15		4	11	4	9.57	PASSAIC	4L,B, NO SHOULDER
5.25 - 5.34	00.09	20,440	1		1			1.49	PASSAIC	4L,B, NO SHOULDER
5.34 - 5.44	00.10	20,440	9		2	7	3	12.06	PASSAIC	3L,W/O, SHOULDER
5.44 - 5.50	00.06	20,440	1			1		2.23	PASSAIC	4L,B, NO SHOULDER
5.50 - 5.53	00.03	83,472	13		4	9	4	14.22	PASSAIC	4L,B, NO SHOULDER
5.53 - 5.69	00.16	83,472	4		1	3	3	0.82	PASSAIC	3L,W/O, SHOULDER
5.69 - 5.83	00.14	83,472							PASSAIC	4L,B, NO SHOULDER
5.83 - 5.99	00.16	83,472							PASSAIC	4L,B SHOULDER
5.99 - 6.19	00.20	76,665	33		12	21	12	5.90	PASSAIC	4L,B SHOULDER
6.19 - 6.39	00.20	76,665	1		1		1	0.18	PASSAIC	4L,B SHOULDER
6.39 - 6.59	00.20	76,665							PASSAIC	4L,B SHOULDER
6.59 - 6.82	00.23	76,665	6		4	2	2	0.93	PASSAIC	4L,B SHOULDER
8.94 - 9.21	00.27	,							PASSAIC	4L,B SHOULDER
9.21 - 9.48	00.27	57,148	31	1	10	20	17	5.50	PASSAIC	4L,B SHOULDER
9.48 - 9.68	00.20	57,148	9			9	3	2.16	MORRIS	4L,B SHOULDER
9.68 - 9.88	00.20	57,148	5		1	4		1.20	MORRIS	4L,B SHOULDER
9.88 - 10.08	00.20	57,148	7		2	5		1.68	MORRIS	4L,B SHOULDER
10.08 - 10.28	00.20	57,148	10		1	9	3	2.40	MORRIS	4L,B SHOULDER
10.28 - 10.48	00.20	57,148	1		1		1	0.24	MORRIS	4L,B SHOULDER
10.48 - 10.68	00.20	57,148	4		1	3	1	0.96	MORRIS	4L,B SHOULDER
10.68 - 10.91	00.23	57,148	18		5	13	3	3.75	MORRIS	4L,B SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 23

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
10.91 - 11.11	00.20	72,202	10		4	6	3	1.90	MORRIS	4L,B SHOULDER
11.11 - 11.31	00.20	72,202	2		1	1		0.38	MORRIS	4L,B SHOULDER
11.31 - 11.51	00.20	72,202	3			3		0.57	MORRIS	4L,B SHOULDER
11.51 - 11.71	00.20	72,202	6		3	3	1	1.14	MORRIS	4L,B SHOULDER
11.71 - 11.91	00.20	72,202	15		6	9	7	2.85	MORRIS	4L,B SHOULDER
11.91 - 12.11	00.20	72,202	10		3	7	4	1.90	MORRIS	4L,B SHOULDER
12.11 - 12.27	00.16	72,202	15		3	12	4	3.56	MORRIS	4L,B SHOULDER
12.27 - 12.45	00.18	72,202	11		2	9	1	2.32	MORRIS	4L,B SHOULDER
12.45 - 12.65	00.20	72,202	8		3	5	1	1.52	MORRIS	4L,B, NO SHOULDER
12.65 - 12.86	00.21	72,202	2			2		0.36	MORRIS	4L,B, NO SHOULDER
12.86 - 13.06	00.20	48,485							MORRIS	4L,B, NO SHOULDER
13.06 - 13.31	00.25	48,485							MORRIS	4L,B, NO SHOULDER
13.31 - 13.51	00.20	48,485							MORRIS	4L,B SHOULDER
13.51 - 13.71	00.20	48,485	2			2		0.57	MORRIS	4L,B SHOULDER
13.71 - 13.91	00.20	48,485	1			1		0.28	MORRIS	4L,B SHOULDER
13.91 - 14.11	00.20	48,485	4			4	1	1.13	MORRIS	4L,B SHOULDER
14.11 - 14.26	00.15	48,485	2		1	1	1	0.75	MORRIS	4L,B SHOULDER
14.26 - 14.54	00.28	48,485	11		3	8	2	2.22	MORRIS	4L,B SHOULDER
14.54 - 14.74	00.20	48,485	13		4	9	3	3.67	MORRIS	4L,B SHOULDER
14.74 - 14.98	00.24	48,485	6		2	4		1.41	MORRIS	4L,B SHOULDER
14.98 - 15.18	00.20	48,485	18	1	5	12	5	5.09	MORRIS	4L,B SHOULDER
15.18 - 15.38	00.20	48,485	12		7	5	2	3.39	MORRIS	4L,B SHOULDER
15.38 - 15.58	00.20	48,485							MORRIS	4L,B SHOULDER
15.58 - 15.78	00.20	48,485	4			4	1	1.13	MORRIS	4L,B SHOULDER
15.78 - 15.99	00.21	48,485	2			2		0.54	MORRIS	4L,B SHOULDER
15.99 - 16.19	00.20	41,529	13		7	6		4.29	MORRIS	4L,B SHOULDER
16.19 - 16.44	00.25	41,529	4		2	2	3	1.06	MORRIS	4L,B SHOULDER
16.44 - 16.69	00.25	41,529	9		3	6	3	2.37	MORRIS	4L,B SHOULDER
16.69 - 16.94	00.25	41,529	5			5	2	1.32	MORRIS	4L,B SHOULDER
16.94 - 16.99	00.05	41,529	15		6	9	4	19.79	MORRIS	4L,B SHOULDER
16.99 - 17.19	00.20	41,529	13		1	12	6	4.29	PASSAIC	4L,B SHOULDER
17.19 - 17.39	00.20	41,529	3			3	2	0.99	PASSAIC	4L,B SHOULDER
17.39 - 17.60	00.21	41,529	2			2	2	0.63	PASSAIC	4L,B SHOULDER
17.60 - 17.73	00.13	41,529	2			2	2	1.01	PASSAIC	4L,B SHOULDER
17.73 - 17.93	00.20	41,529	1		1		1	0.33	PASSAIC	4L,B, NO SHOULDER
17.93 - 18.13	00.20	41,529							PASSAIC	4L,B, NO SHOULDER
18.13 - 18.27	00.14	41,529	22		8	14	15	10.37	PASSAIC	4L,B, NO SHOULDER
18.27 - 18.47	00.20	41,529	2		2			0.66	PASSAIC	4L,B SHOULDER
18.47 - 18.65	00.18	41,529	2			2		0.73	PASSAIC	4L,B SHOULDER
18.65 - 18.85	00.20	41,529	2		1	1	1	0.66	PASSAIC	4L,B, NO SHOULDER
18.85 - 19.05	00.20	41,529	1			1	1	0.33	PASSAIC	4L,B, NO SHOULDER
19.05 - 19.25	00.20	41,529							PASSAIC	4L,B, NO SHOULDER
19.25 - 19.49	00.24	41,529							PASSAIC	4L,B, NO SHOULDER
19.49 - 19.69	00.20	41,529	1			1		0.33	PASSAIC	4L,B SHOULDER
19.69 - 19.89	00.20	41,529							PASSAIC	4L,B SHOULDER
19.89 - 20.09	00.20	41,529	2			2		0.66	PASSAIC	4L,B SHOULDER
20.09 - 20.29	00.20	41,529							PASSAIC	4L,B SHOULDER
20.29 - 20.49	00.20	41,529	32		9	23	7	10.56	PASSAIC	4L,B SHOULDER
20.49 - 20.69	00.20	41,529	1			1		0.33	PASSAIC	4L,B SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 23

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
20.69 - 20.89	00.20	41,529	1		1			0.33	PASSAIC	4L,B SHOULDER
20.89 - 21.09	00.20	41,529	4		1	3	1	1.32	PASSAIC	4L,B SHOULDER
21.09 - 21.25	00.16	41,529							PASSAIC	4L,B SHOULDER
21.25 - 21.45	00.20	41,529	1		1			0.33	PASSAIC	4L,B SHOULDER
21.45 - 21.70	00.25	41,529							PASSAIC	4L,B SHOULDER
21.70 - 21.77	00.07	41,529	9		3	6	4	8.48	MORRIS	4L,B SHOULDER
21.77 - 21.84	00.07	41,529	1			1	1	0.94	MORRIS	4L,B SHOULDER
21.84 - 22.04	00.20	33,192	14		3	11		5.78	MORRIS	4L,B SHOULDER
22.04 - 22.24	00.20	33,192	1		1			0.41	MORRIS	4L,B SHOULDER
22.24 - 22.50	00.26	33,192							MORRIS	4L,B SHOULDER
22.50 - 22.54	00.04	33,192	3		1	2	1	6.19	MORRIS	4L,B SHOULDER
22.54 - 22.67	00.13	33,192	14		3	11	4	8.89	PASSAIC	4L,B SHOULDER
22.67 - 22.87	00.20	33,192	8	1	2	5	1	3.30	PASSAIC	4L,B SHOULDER
22.87 - 23.07	00.20	33,192	12	1	4	7	5	4.95	PASSAIC	4L,B SHOULDER
23.07 - 23.21	00.14	33,192	3		1	2		1.77	PASSAIC	4L,B SHOULDER
23.21 - 23.44	00.23	23,232	8			8	2	4.10	PASSAIC	4L,B SHOULDER
23.44 - 23.64	00.20	23,232	2			2		1.18	PASSAIC	4L,GM, SHOULDER
23.64 - 23.84	00.20	23,232							PASSAIC	4L,GM, SHOULDER
23.84 - 24.10	00.26	23,232	1			1		0.45	PASSAIC	4L,GM, SHOULDER
24.10 - 24.18	00.08	23,232	1		1			1.47	PASSAIC	4L,GM, SHOULDER
24.18 - 24.45	00.27	23,232							PASSAIC	4L,GM, SHOULDER
24.45 - 24.65	00.20	23,232	10		3	7	1	5.90	PASSAIC	4L,GM, SHOULDER
24.65 - 24.85	00.20	23,232	3		1	2		1.77	PASSAIC	4L,GM, SHOULDER
24.85 - 25.05	00.20	23,232	1		1		1	0.59	PASSAIC	4L,GM, SHOULDER
25.05 - 25.25	00.20	23,232	1			1	1	0.59	PASSAIC	4L,GM, SHOULDER
25.25 - 25.45	00.20	23,232							PASSAIC	4L,GM, SHOULDER
25.45 - 25.65	00.20	23,232							PASSAIC	4L,GM, SHOULDER
25.65 - 25.85	00.20	23,232	12		3	9	6	7.08	PASSAIC	4L,GM, SHOULDER
25.85 - 26.05	00.20	23,232							PASSAIC	4L,GM, SHOULDER
26.05 - 26.20	00.15	23,232							PASSAIC	4L,GM, SHOULDER
26.20 - 26.40	00.20	23,232	2			2		1.18	MORRIS	4L,GM, SHOULDER
26.40 - 26.60	00.20	23,232	1			1	1	0.59	MORRIS	4L,GM, SHOULDER
26.60 - 26.87	00.27	23,232	2		1	1	2	0.87	SUSSEX	4L,GM, SHOULDER
26.87 - 27.11	00.24	17,102	4		1	3	1	2.67	SUSSEX	4L,GM, SHOULDER
27.11 - 27.30	00.19	17,102	1			1		0.84	SUSSEX	2L, SHOULDER
27.30 - 27.50	00.20	16,152	3		3			2.54	SUSSEX	2L, SHOULDER
27.50 - 27.70	00.20	16,152	9		2	7	2	7.63	SUSSEX	2L, SHOULDER
27.70 - 27.90	00.20	16,152							SUSSEX	2L, SHOULDER
27.90 - 28.10	00.20	16,152	9		1	8		7.63	SUSSEX	2L, SHOULDER
28.10 - 28.36	00.26	16,152	7		3	4	3	4.57	SUSSEX	2L, SHOULDER
28.36 - 28.56	00.20	16,152	4		1	3	1	3.39	SUSSEX	2L, SHOULDER
28.56 - 28.76	00.20	16,152	5		3	2	1	4.24	SUSSEX	2L, SHOULDER
28.76 - 28.99	00.23	16,152	2			2		1.47	SUSSEX	2L, SHOULDER
28.99 - 29.13	00.14	16,152	1			1	1	1.21	SUSSEX	2L, SHOULDER
29.13 - 29.33	00.20	16,152	1		1			0.85	SUSSEX	2L, SHOULDER
29.33 - 29.45	00.12	16,152	1			1		1.41	SUSSEX	2L, SHOULDER
29.45 - 29.65	00.20	16,152	2		2		1	1.70	SUSSEX	2L,NO SHOULDER
29.65 - 29.85	00.20	16,152							SUSSEX	2L,NO SHOULDER
29.85 - 30.05	00.20	16,152	1			1		0.85	SUSSEX	2L,NO SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 23

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
30.05 - 30.28	00.23	16,152	4		1	3		2.95	SUSSEX	2L,NO SHOULDER
30.28 - 30.48	00.20	16,152	3		2	1		2.54	SUSSEX	2L,NO SHOULDER
30.48 - 30.68	00.20	16,152	5		2	3	2	4.24	SUSSEX	2L,NO SHOULDER
30.68 - 30.88	00.20	16,152	4		3	1	3	3.39	SUSSEX	2L,NO SHOULDER
30.88 - 31.08	00.20	16,152	3			3	3	2.54	SUSSEX	2L,NO SHOULDER
31.08 - 31.37	00.29	16,152	2		1	1	1	1.17	SUSSEX	2L,NO SHOULDER
31.37 - 31.41	00.04	16,152							SUSSEX	2L,NO SHOULDER
31.41 - 31.65	00.24	16,152	1			1		0.71	SUSSEX	2L,NO SHOULDER
31.65 - 31.80	00.15	16,152	5		1	4	3	5.65	SUSSEX	2L,NO SHOULDER
31.80 - 32.00	00.20	16,152	3		2	1	2	2.54	SUSSEX	2L,NO SHOULDER
32.00 - 32.13	00.13	16,152	6		4	2		7.83	SUSSEX	2L,SHOULDER
32.13 - 32.31	00.18	18,507	13		5	8	2	10.69	SUSSEX	2L,SHOULDER
32.31 - 32.48	00.17	18,507	3			3	1	2.61	SUSSEX	2L,SHOULDER
32.48 - 32.68	00.20	18,507	1		1			0.74	SUSSEX	2L,SHOULDER
32.68 - 32.88	00.20	18,507	6		1	5	1	4.44	SUSSEX	2L,SHOULDER
32.88 - 33.04	00.16	18,507	15		3	12	3	13.88	SUSSEX	2L,SHOULDER
33.04 - 33.24	00.20	18,507	23		7	16	7	17.02	SUSSEX	2L,NO SHOULDER
33.24 - 33.44	00.20	18,507	10	1	5	4	3	7.40	SUSSEX	2L,NO SHOULDER
33.44 - 33.64	00.20	18,507	3			3	1	2.22	SUSSEX	2L,NO SHOULDER
33.64 - 33.84	00.20	18,507	3		1	2	2	2.22	SUSSEX	2L,NO SHOULDER
33.84 - 34.04	00.20	18,507	2		1	1	1	1.48	SUSSEX	2L,NO SHOULDER
34.04 - 34.18	00.14	18,507							SUSSEX	2L,NO SHOULDER
34.18 - 34.31	00.13	18,507	1			1		1.14	SUSSEX	2L,SHOULDER
34.31 - 34.35	00.04	18,507	2		1	1	1	7.40	SUSSEX	2L,SHOULDER
34.35 - 34.36	00.01	18,507							SUSSEX	2L,NO SHOULDER
34.36 - 34.66	00.30	18,257	18		8	10	7	9.00	SUSSEX	2L,NO SHOULDER
34.66 - 34.86	00.20	18,257	1			1		0.75	SUSSEX	2L,NO SHOULDER
34.86 - 35.06	00.20	18,257	7		3	4	3	5.25	SUSSEX	2L,NO SHOULDER
35.06 - 35.26	00.20	18,257	9		5	4	2	6.75	SUSSEX	2L,NO SHOULDER
35.26 - 35.50	00.24	18,257	18		7	11	6	11.25	SUSSEX	2L,NO SHOULDER
35.50 - 35.70	00.20	15,623	13		2	11	3	11.40	SUSSEX	2L,NO SHOULDER
35.70 - 35.95	00.25	15,623	6		3	3	2	4.21	SUSSEX	2L,NO SHOULDER
35.95 - 36.02	00.07	15,623							SUSSEX	2L,NO SHOULDER
36.02 - 36.05	00.03	15,623							SUSSEX	2L,NO SHOULDER
36.05 - 36.25	00.20	15,623	2			2		1.75	SUSSEX	3L,W/O, SHOULDER
36.25 - 36.53	00.28	15,623	9		3	6	2	5.64	SUSSEX	3L,W/O, SHOULDER
36.53 - 36.61	00.08	15,623							SUSSEX	2L,SHOULDER
36.61 - 36.81	00.20	15,623	1			1		0.88	SUSSEX	2L,SHOULDER
36.81 - 36.94	00.13	15,623	1			1		1.35	SUSSEX	2L,SHOULDER
36.94 - 37.14	00.20	15,623	6		3	3	1	5.26	SUSSEX	2L,SHOULDER
37.14 - 37.34	00.20	15,623	4		3	1	1	3.51	SUSSEX	2L,SHOULDER
37.34 - 37.60	00.26	15,623	3		1	2		2.02	SUSSEX	2L,SHOULDER
37.60 - 37.80	00.20	15,623	1		1		1	0.88	SUSSEX	2L,NO SHOULDER
37.80 - 38.00	00.20	15,623	4		1	3	1	3.51	SUSSEX	2L,NO SHOULDER
38.00 - 38.20	00.20	15,623	6		2	4	1	5.26	SUSSEX	2L,NO SHOULDER
38.20 - 38.40	00.20	15,623	2		1	1	1	1.75	SUSSEX	2L,NO SHOULDER
38.40 - 38.56	00.16	15,623	10		2	8	2	10.96	SUSSEX	2L,NO SHOULDER
38.56 - 38.64	00.08	16,945							SUSSEX	2L,NO SHOULDER
38.64 - 38.84	00.20	16,945	2			2		1.62	SUSSEX	3L,W/O, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 23

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
38.84 - 39.13	00.29	16,945	3			3	2	1.67	SUSSEX	3L,W/O, SHOULDER
39.13 - 39.36	00.23	16,945	5		1	4	1	3.51	SUSSEX	2L, SHOULDER
39.36 - 39.50	00.14	16,945							SUSSEX	2L, SHOULDER
39.50 - 39.60	00.10	16,945	2		1	1	1	3.23	SUSSEX	2L, SHOULDER
39.60 - 39.80	00.20	16,945	2		2		1	1.62	SUSSEX	2L,NO SHOULDER
39.80 - 39.95	00.15	16,945	9		3	6	1	9.70	SUSSEX	2L,NO SHOULDER
39.95 - 40.02	00.07	6,338	10		3	7	2	61.75	SUSSEX	2L,NO SHOULDER
40.02 - 40.22	00.20	6,338	5		2	3		10.81	SUSSEX	2L,NO SHOULDER
40.22 - 40.42	00.20	6,338	5		1	4	2	10.81	SUSSEX	2L,NO SHOULDER
40.42 - 40.58	00.16	6,338	2		1	1		5.40	SUSSEX	2L,NO SHOULDER
40.58 - 40.61	00.03	6,338	1			1		14.41	SUSSEX	2L,NO SHOULDER
40.61 - 40.81	00.20	6,338	1		1			2.16	SUSSEX	2L,NO SHOULDER
40.81 - 41.01	00.20	6,338	1			1		2.16	SUSSEX	2L,NO SHOULDER
41.01 - 41.21	00.20	6,338	1			1	1	2.16	SUSSEX	2L,NO SHOULDER
41.21 - 41.39	00.18	6,338							SUSSEX	2L,NO SHOULDER
41.39 - 41.53	00.14	6,338	5		2	3	3	15.44	SUSSEX	2L,NO SHOULDER
41.53 - 41.78	00.25	6,338							SUSSEX	2L,NO SHOULDER
41.78 - 41.98	00.20	6,338	1			1		2.16	SUSSEX	2L, SHOULDER
41.98 - 42.23	00.25	6,338							SUSSEX	2L, SHOULDER
42.23 - 42.43	00.20	6,338	2		2		1	4.32	SUSSEX	2L, SHOULDER
42.43 - 42.63	00.20	6,338	4		2	2		8.65	SUSSEX	2L, SHOULDER
42.63 - 42.85	00.22	6,338	1			1	1	1.96	SUSSEX	2L, SHOULDER
42.85 - 43.05	00.20	6,338	3		1	2		6.48	SUSSEX	2L,NO SHOULDER
43.05 - 43.25	00.20	6,338							SUSSEX	2L,NO SHOULDER
43.25 - 43.45	00.20	6,338							SUSSEX	2L,NO SHOULDER
43.45 - 43.65	00.20	6,338							SUSSEX	2L,NO SHOULDER
43.65 - 43.85	00.20	6,338							SUSSEX	2L,NO SHOULDER
43.85 - 44.00	00.15	6,338	2		1	1	1	5.76	SUSSEX	2L,NO SHOULDER
44.00 - 44.20	00.20	3,497	1			1	1	3.92	SUSSEX	2L,NO SHOULDER
44.20 - 44.40	00.20	3,497							SUSSEX	2L,NO SHOULDER
44.40 - 44.69	00.29	3,497	1			1		2.70	SUSSEX	2L,NO SHOULDER
44.69 - 44.89	00.20	3,497	1			1	1	3.92	SUSSEX	2L, SHOULDER
44.89 - 45.04	00.15	3,497	1		1			5.22	SUSSEX	2L, SHOULDER
45.04 - 45.24	00.20	3,497	1			1		3.92	SUSSEX	2L,NO SHOULDER
45.24 - 45.44	00.20	3,497							SUSSEX	2L,NO SHOULDER
45.44 - 45.64	00.20	3,497	2			2	1	7.83	SUSSEX	2L,NO SHOULDER
45.64 - 45.84	00.20	3,497	1		1			3.92	SUSSEX	2L,NO SHOULDER
45.84 - 46.04	00.20	3,497							SUSSEX	2L,NO SHOULDER
46.04 - 46.16	00.12	3,497							SUSSEX	2L,NO SHOULDER
46.16 - 46.26	00.10	3,497							SUSSEX	2L,NO SHOULDER
46.26 - 46.46	00.20	3,497	1			1		3.92	SUSSEX	2L, SHOULDER
46.46 - 46.66	00.20	3,497							SUSSEX	2L, SHOULDER
46.66 - 46.94	00.28	3,497							SUSSEX	2L, SHOULDER
46.94 - 47.22	00.28	3,497	1		1			2.80	SUSSEX	2L,NO SHOULDER
47.22 - 47.42	00.20	2,459							SUSSEX	2L,NO SHOULDER
47.42 - 47.57	00.15	2,459							SUSSEX	2L,NO SHOULDER
47.57 - 47.77	00.20	2,459							SUSSEX	2L, SHOULDER
47.77 - 47.97	00.20	2,459							SUSSEX	2L, SHOULDER
47.97 - 48.17	00.20	2,459							SUSSEX	2L, SHOULDER

SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 23  
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M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
48.17 - 48.37	00.20	2,459	1			1		5.57	SUSSEX	2L, SHOULDER
48.37 - 48.57	00.20	2,459	4		1	3		22.28	SUSSEX	2L, SHOULDER
48.57 - 48.75	00.18	2,459							SUSSEX	2L, SHOULDER
48.75 - 48.96	00.21	2,459	1		1			5.31	SUSSEX	2L, SHOULDER
48.96 - 48.99	00.03	2,459							SUSSEX	2L, SHOULDER
48.99 - 49.19	00.20	4,593	1		1			2.98	SUSSEX	2L, SHOULDER
49.19 - 49.39	00.20	4,593	1		1			2.98	SUSSEX	2L, SHOULDER
49.39 - 49.59	00.20	4,593							SUSSEX	2L, SHOULDER
49.59 - 49.76	00.17	4,593	1			1		3.51	SUSSEX	2L, SHOULDER
49.76 - 49.96	00.20	4,593							SUSSEX	3L, W/O, SHOULDER
49.96 - 50.16	00.20	4,593							SUSSEX	3L, W/O, SHOULDER
50.16 - 50.36	00.20	4,593							SUSSEX	3L, W/O, SHOULDER
50.36 - 50.56	00.20	4,593							SUSSEX	3L, W/O, SHOULDER
50.56 - 50.76	00.20	4,593							SUSSEX	3L, W/O, SHOULDER
50.76 - 50.96	00.20	4,593	1			1		2.98	SUSSEX	3L, W/O, SHOULDER
50.96 - 51.16	00.20	4,593							SUSSEX	3L, W/O, SHOULDER
51.16 - 51.36	00.20	4,593	2	1		1		5.97	SUSSEX	3L, W/O, SHOULDER
51.36 - 51.56	00.20	4,593							SUSSEX	3L, W/O, SHOULDER
51.56 - 51.76	00.20	4,593							SUSSEX	3L, W/O, SHOULDER
51.76 - 51.96	00.20	4,593	1		1			2.98	SUSSEX	3L, W/O, SHOULDER
51.96 - 52.16	00.20	4,593							SUSSEX	3L, W/O, SHOULDER
52.16 - 52.39	00.23	4,593	3			3	2	7.78	SUSSEX	3L, W/O, SHOULDER
52.39 - 52.53	00.14	4,593	12		5	7	3	51.13	SUSSEX	2L, SHOULDER
52.53 - 52.63	00.10	,	1		1				SUSSEX	2L, SHOULDER
SUMMARY RT STATS	50.51	24,875	1,220	6	402	812	368	2.66		

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 24

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.20	00.20	75,380	3		2	1	2	0.55	MORRIS	2L,NO SHOULDER
.20 - 0.40	00.20	75,380	13			13	5	2.36	MORRIS	2L,NO SHOULDER
.40 - 0.55	00.15	75,380	20		3	17	7	4.85	MORRIS	2L,NO SHOULDER
.55 - 0.70	00.15	75,380	7			7	5	1.70	MORRIS	4L,GM, SHOULDER
.70 - 0.90	00.20	75,380	52		13	39	18	9.45	MORRIS	4L,GM, SHOULDER
.90 - 1.10	00.20	75,380	20		3	17	2	3.63	MORRIS	4L,GM, SHOULDER
1.10 - 1.30	00.20	75,380	10		2	8	2	1.82	MORRIS	4L,GM, SHOULDER
1.30 - 1.50	00.20	75,380	7		3	4	2	1.27	MORRIS	4L,GM, SHOULDER
1.50 - 1.65	00.15	75,380	9		2	7	4	2.18	MORRIS	4L,GM, SHOULDER
1.65 - 1.85	00.20	75,380	7		1	6	5	1.27	MORRIS	4L,GM, SHOULDER
1.85 - 2.09	00.24	75,380	11		2	9	6	1.67	MORRIS	4L,GM, SHOULDER
2.09 - 2.12	00.03	75,380	6			6	1	7.27	MORRIS	4L,GM, SHOULDER
2.12 - 2.14	00.02	75,380	4			4	2	7.27	MORRIS	4L,GM, SHOULDER
2.14 - 2.34	00.20	81,826	4			4	1	0.67	MORRIS	4L,GM, SHOULDER
2.34 - 2.54	00.20	81,826	3		1	2	1	0.50	MORRIS	4L,GM, SHOULDER
2.54 - 2.74	00.20	81,826							MORRIS	4L,GM, SHOULDER
2.74 - 2.94	00.20	81,826	2			2		0.33	MORRIS	4L,GM, SHOULDER
2.94 - 3.14	00.20	81,826	5		3	2	1	0.84	MORRIS	4L,GM, SHOULDER
3.14 - 3.34	00.20	81,826	4		1	3	2	0.67	MORRIS	4L,GM, SHOULDER
3.34 - 3.54	00.20	81,826	2		1	1		0.33	MORRIS	4L,GM, SHOULDER
3.54 - 3.74	00.20	81,826							MORRIS	4L,GM, SHOULDER
3.74 - 3.94	00.20	81,826							MORRIS	4L,GM, SHOULDER
3.94 - 4.10	00.16	81,826	1			1		0.21	MORRIS	4L,GM, SHOULDER
4.10 - 4.30	00.20	81,826	3		3		1	0.50	MORRIS	4L,GM, SHOULDER
4.30 - 4.57	00.27	81,826	11		2	9	3	1.36	MORRIS	4L,GM, SHOULDER
4.57 - 4.77	00.20	81,826	1			1		0.17	MORRIS	4L,GM, SHOULDER
4.77 - 4.97	00.20	81,826	2			2		0.33	MORRIS	4L,GM, SHOULDER
4.97 - 5.17	00.20	81,826	3			3	2	0.50	MORRIS	4L,GM, SHOULDER
5.17 - 5.37	00.20	81,826	3		1	2	1	0.50	MORRIS	4L,GM, SHOULDER
5.37 - 5.57	00.20	81,826	2			2		0.33	MORRIS	4L,GM, SHOULDER
5.57 - 5.75	00.18	81,826	1			1		0.19	MORRIS	4L,GM, SHOULDER
5.75 - 5.95	00.20	81,826	9		2	7	4	1.51	MORRIS	4L,GM, SHOULDER
5.95 - 6.15	00.20	81,826	5		2	3	3	0.84	MORRIS	4L,GM, SHOULDER
6.15 - 6.35	00.20	81,826	4		2	2		0.67	MORRIS	4L,GM, SHOULDER
6.35 - 6.58	00.23	81,826	7		1	6	1	1.02	MORRIS	4L,GM, SHOULDER
6.58 - 6.75	00.17	81,826	6		1	5	1	1.18	ESSEX	4L,GM, SHOULDER
6.75 - 6.95	00.20	81,826	8			8		1.34	ESSEX	4L,GM, SHOULDER
6.95 - 7.11	00.16	81,826	26		6	20	10	5.44	ESSEX	4L,GM, SHOULDER
7.11 - 7.20	00.09	96,803							ESSEX	4L,GM, SHOULDER
7.20 - 7.44	00.24	96,803	13			13	6	1.53	UNION	4L,GM, SHOULDER
7.44 - 7.64	00.20	96,803	15		3	12	5	2.12	ESSEX	4L,GM, SHOULDER
7.64 - 7.84	00.20	96,803	6		1	5	3	0.85	ESSEX	4L,GM, SHOULDER
7.84 - 8.02	00.18	96,803	21		3	18	7	3.30	ESSEX	4L,GM, SHOULDER
8.02 - 8.22	00.20	79,197	8			8	1	1.38	ESSEX	4L,GM, SHOULDER
8.22 - 8.42	00.20	79,197	4		2	2	1	0.69	ESSEX	4L,GM, SHOULDER
8.42 - 8.62	00.20	79,197	10		4	6	3	1.73	ESSEX	4L,GM, SHOULDER
8.62 - 8.90	00.28	79,197	4		1	3	3	0.49	ESSEX	4L,GM, SHOULDER
8.90 - 9.10	00.20	79,197	16		3	13	6	2.77	UNION	4L,GM, SHOULDER
9.10 - 9.30	00.20	79,197	9		3	6	1	1.56	UNION	4L,GM, SHOULDER

SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 24  
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M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
9.30 - 9.45	00.15	79,197	15		4	11	7	3.46	UNION	4L,GM, SHOULDER
9.45 - 9.65	00.20	96,306	15		6	9	6	2.13	UNION	4L,GM, SHOULDER
9.65 - 9.85	00.20	96,306	25		4	21	8	3.56	UNION	4L,GM, SHOULDER
9.85 - 10.00	00.15	96,306	5		1	4	4	0.95	UNION	4L,GM, SHOULDER
10.00 - 10.18	00.18	96,306	37		11	26	30	5.85	UNION	4L,GM, SHOULDER
10.18 - 10.42	00.24	88,261	20		5	15	17	2.59	UNION	4L,GM, SHOULDER
SUMMARY RT STATS	10.42	82,612	504		108	396	200	1.60		

SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 26  
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M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.28	00.28	13,871							MIDDLESEX	2L, SHOULDER
.28 - 0.49	00.21	13,871	3		1	2	3	2.82	MIDDLESEX	3L,W/O, SHOULDER
.49 - 0.69	00.20	13,871							MIDDLESEX	3L,W/O, SHOULDER
.69 - 0.84	00.15	13,871	6		3	3	4	7.90	MIDDLESEX	3L,W/O, SHOULDER
.84 - 0.86	00.02	13,871	1			1	1	9.88	MIDDLESEX	2L,NO SHOULDER
.86 - 0.97	00.11	14,283	13		3	10	5	22.67	MIDDLESEX	2L,NO SHOULDER
.97 - 1.06	00.09	14,283	4		1	3		8.53	MIDDLESEX	2L, SHOULDER
1.06 - 1.31	00.25	14,283	17		7	10	5	13.04	MIDDLESEX	2L, SHOULDER
1.31 - 1.36	00.05	14,283							MIDDLESEX	4L,NO M,NO SHOULDER
1.36 - 1.56	00.20	14,283	1		1		1	0.96	MIDDLESEX	4L,NO M,NO SHOULDER
1.56 - 1.76	00.20	14,283	4			4	1	3.84	MIDDLESEX	4L,NO M,NO SHOULDER
1.76 - 1.92	00.16	14,283	1			1		1.20	MIDDLESEX	4L,NO M,NO SHOULDER
SUMMARY RT STATS	1.92	14,098	50		16	34	20	5.06		

SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 27  
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M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.20	00.20	19,270	25		3	22	5	17.77	MERCER	2L,NO SHOULDER
. 20 - 0.40	00.20	19,270	25		6	19	8	17.77	MERCER	2L,NO SHOULDER
. 40 - 0.60	00.20	19,270	18		3	15	6	12.80	MERCER	2L,NO SHOULDER
. 60 - 0.80	00.20	19,270	14		3	11	4	9.95	MERCER	2L,NO SHOULDER
. 80 - 1.06	00.26	19,270	3	1		2		1.64	MERCER	2L,NO SHOULDER
1.06 - 1.26	00.20	11,721	9		1	8	3	10.52	MERCER	2L,NO SHOULDER
1.26 - 1.43	00.17	11,721	2			2		2.75	MERCER	2L,NO SHOULDER
1.43 - 1.63	00.20	11,721	3		2	1	2	3.51	MERCER	2L,NO SHOULDER
1.63 - 1.74	00.11	11,721	1		1		1	2.12	MERCER	2L,NO SHOULDER
1.74 - 1.94	00.20	11,721	2			2		2.34	MERCER	2L, SHOULDER
1.94 - 2.14	00.20	11,721							MERCER	2L, SHOULDER
2.14 - 2.34	00.20	11,721	3		1	2		3.51	MERCER	2L, SHOULDER
2.34 - 2.54	00.20	11,721	6	1	1	4	1	7.01	MERCER	2L, SHOULDER
2.54 - 2.74	00.20	11,721	4		2	2	1	4.67	MERCER	2L, SHOULDER
2.74 - 3.02	00.28	11,721	3		3		2	2.50	MERCER	2L, SHOULDER
3.02 - 3.04	00.02	11,721	1			1	1	11.69	SOMERSET	2L, SHOULDER
3.04 - 3.18	00.14	11,721	1			1		1.67	SOMERSET	3L,W/O, SHOULDER
3.18 - 3.32	00.14	11,721							SOMERSET	3L,W/O, SHOULDER
3.32 - 3.43	00.11	11,721	3			3	1	6.37	SOMERSET	2L,NO SHOULDER
3.43 - 3.68	00.25	11,721	10		3	7	1	9.35	SOMERSET	2L, SHOULDER
3.68 - 3.88	00.20	11,721	1		1			1.17	SOMERSET	2L, SHOULDER
3.88 - 4.08	00.20	11,721	1			1		1.17	SOMERSET	2L, SHOULDER
4.08 - 4.28	00.20	11,721	5		2	3		5.84	SOMERSET	2L, SHOULDER
4.28 - 4.48	00.20	11,721	2		1	1	1	2.34	SOMERSET	2L, SHOULDER
4.48 - 4.67	00.19	11,721	3		1	2	2	3.69	SOMERSET	2L, SHOULDER
4.67 - 4.87	00.20	11,721	1			1		1.17	SOMERSET	2L, SHOULDER
4.87 - 5.08	00.21	11,721	1			1	1	1.11	SOMERSET	2L, SHOULDER
5.08 - 5.28	00.20	11,721	1		1			1.17	SOMERSET	2L, SHOULDER
5.28 - 5.48	00.20	11,721							SOMERSET	2L, SHOULDER
5.48 - 5.68	00.20	11,721	2		1	1		2.34	SOMERSET	2L, SHOULDER
5.68 - 5.82	00.14	11,721							SOMERSET	2L, SHOULDER
5.82 - 6.02	00.20	11,721	2			2	2	2.34	SOMERSET	2L,NO SHOULDER
6.02 - 6.22	00.20	11,721	3			3		3.51	SOMERSET	2L,NO SHOULDER
6.22 - 6.42	00.20	11,721							SOMERSET	2L,NO SHOULDER
6.42 - 6.70	00.28	11,721	2			2	1	1.67	SOMERSET	2L,NO SHOULDER
6.70 - 6.90	00.20	11,721	2		2			2.34	SOMERSET	4L,NO M,NO SHOULDER
6.90 - 6.91	00.01	11,721	4		3	1	3	93.50	SOMERSET	2L, SHOULDER
6.91 - 7.15	00.24	22,553	2			2		1.01	SOMERSET	2L, SHOULDER
7.15 - 7.35	00.20	22,553	1			1	1	0.61	SOMERSET	2L, SHOULDER
7.35 - 7.55	00.20	22,553	2		1	1		1.21	SOMERSET	2L, SHOULDER
7.55 - 7.75	00.20	22,553	6		3	3	1	3.64	SOMERSET	2L, SHOULDER
7.75 - 7.95	00.20	22,553	12		3	9	4	7.29	SOMERSET	2L, SHOULDER
7.95 - 8.15	00.20	22,553	2			2	1	1.21	SOMERSET	2L, SHOULDER
8.15 - 8.27	00.12	22,553							SOMERSET	2L, SHOULDER
8.27 - 8.56	00.29	22,553	12		6	6	2	5.03	SOMERSET	3L,W/O, SHOULDER
8.56 - 8.76	00.20	22,553	6			6		3.64	SOMERSET	2L, SHOULDER
8.76 - 8.96	00.20	22,553	7		2	5	1	4.25	SOMERSET	2L, SHOULDER
8.96 - 9.16	00.20	22,553	2		1	1		1.21	SOMERSET	2L, SHOULDER
9.16 - 9.41	00.25	22,553	37		11	26	11	17.98	SOMERSET	2L, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 27

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
9.41 - 9.67	00.26	22,553	20		9	11	2	9.34	SOMERSET	3L,W/O, SHOULDER
9.67 - 9.87	00.20	22,553	17		3	14	2	10.33	SOMERSET	2L, SHOULDER
9.87 - 10.00	00.13	22,553	6		4	2	2	5.61	SOMERSET	2L, SHOULDER
10.00 - 10.20	00.20	22,553	7			7		4.25	SOMERSET	4L,NO M,NO SHOULDER
10.20 - 10.41	00.21	22,553	15		4	11	2	8.68	SOMERSET	4L,NO M,NO SHOULDER
10.41 - 10.61	00.20	22,553	10		4	6		6.07	SOMERSET	2L, SHOULDER
10.61 - 10.81	00.20	22,553							SOMERSET	2L, SHOULDER
10.81 - 11.01	00.20	22,553	2			2		1.21	SOMERSET	2L, SHOULDER
11.01 - 11.21	00.20	22,553	8		4	4	2	4.86	SOMERSET	2L, SHOULDER
11.21 - 11.41	00.20	22,553	3		2	1		1.82	SOMERSET	2L, SHOULDER
11.41 - 11.61	00.20	22,553	2		1	1	1	1.21	SOMERSET	2L, SHOULDER
11.61 - 11.81	00.20	22,553	5			5		3.04	SOMERSET	2L, SHOULDER
11.81 - 12.01	00.20	22,553	9		3	6	4	5.47	SOMERSET	2L, SHOULDER
12.01 - 12.21	00.20	22,553	19		7	12	5	11.54	SOMERSET	2L, SHOULDER
12.21 - 12.41	00.20	22,553	11		1	10	2	6.68	SOMERSET	2L, SHOULDER
12.41 - 12.61	00.20	22,553	10		3	7	4	6.07	SOMERSET	2L, SHOULDER
12.61 - 12.81	00.20	22,553	10		3	7	3	6.07	SOMERSET	2L, SHOULDER
12.81 - 13.01	00.20	22,553	5		2	3	3	3.04	SOMERSET	2L, SHOULDER
13.01 - 13.21	00.20	22,553	19		9	10	6	11.54	SOMERSET	2L, SHOULDER
13.21 - 13.34	00.13	22,553	5		2	3		4.67	SOMERSET	2L, SHOULDER
13.34 - 13.52	00.18	22,553	40		20	20	12	27.00	SOMERSET	4L,NO M,NO SHOULDER
13.52 - 13.72	00.20	22,553	4		2	2	2	2.43	SOMERSET	4L,NO M,NO SHOULDER
13.72 - 13.92	00.20	22,553	14		11	3	5	8.50	SOMERSET	4L,NO M,NO SHOULDER
13.92 - 14.12	00.20	22,553	7		3	4	3	4.25	SOMERSET	4L,NO M,NO SHOULDER
14.12 - 14.32	00.20	22,553	24		12	12	2	14.58	SOMERSET	4L,NO M,NO SHOULDER
14.32 - 14.52	00.20	22,553	14		2	12	5	8.50	SOMERSET	4L,NO M,NO SHOULDER
14.52 - 14.72	00.20	22,553	13		5	8	9	7.90	SOMERSET	4L,NO M,NO SHOULDER
14.72 - 14.92	00.20	22,553	17	1	6	10	7	10.33	SOMERSET	4L,NO M,NO SHOULDER
14.92 - 15.17	00.25	22,553	10		3	7	3	4.86	SOMERSET	4L,NO M,NO SHOULDER
15.17 - 15.38	00.21	22,553	10		6	4	1	5.78	MIDDLESEX	4L,NO M,NO SHOULDER
15.38 - 15.40	00.02	22,553	1			1	1	6.07	MIDDLESEX	2L,NO SHOULDER
16.60 - 16.65	00.05	36,100	5		3	2		7.59	MIDDLESEX	4L,GM, NO SHOULDER
16.65 - 16.83	00.18	36,100	11		4	7	5	4.64	MIDDLESEX	4L,GM, NO SHOULDER
16.83 - 17.03	00.20	36,100	15		8	7	7	5.69	MIDDLESEX	2L,NO SHOULDER
17.03 - 17.23	00.20	36,100	11		5	6	5	4.17	MIDDLESEX	2L,NO SHOULDER
17.23 - 17.48	00.25	36,100	13		5	8	3	3.95	MIDDLESEX	2L,NO SHOULDER
17.48 - 17.68	00.20	36,100	7		2	5	2	2.66	MIDDLESEX	4L,NO M,NO SHOULDER
17.68 - 17.88	00.20	36,100	8		3	5		3.04	MIDDLESEX	4L,NO M,NO SHOULDER
17.88 - 18.04	00.16	36,100	6		3	3	1	2.85	MIDDLESEX	4L,NO M,NO SHOULDER
18.04 - 18.24	00.20	36,100	14		5	9	4	5.31	MIDDLESEX	4L,NO M,NO SHOULDER
18.24 - 18.44	00.20	36,100	8		4	4	4	3.04	MIDDLESEX	4L,NO M,NO SHOULDER
18.44 - 18.64	00.20	36,100	5		1	4	1	1.90	MIDDLESEX	4L,NO M,NO SHOULDER
18.64 - 18.84	00.20	36,100	18		10	8	5	6.83	MIDDLESEX	4L,NO M,NO SHOULDER
18.84 - 19.04	00.20	36,100	26		9	17	4	9.87	MIDDLESEX	4L,NO M,NO SHOULDER
19.04 - 19.24	00.20	36,100	16		7	9	4	6.07	MIDDLESEX	4L,NO M,NO SHOULDER
19.24 - 19.44	00.20	36,100	26		8	18	6	9.87	MIDDLESEX	4L,NO M,NO SHOULDER
19.44 - 19.74	00.30	36,100	26		10	16	7	6.58	MIDDLESEX	4L,NO M,NO SHOULDER
19.74 - 19.94	00.20	36,100	5		1	4	3	1.90	MIDDLESEX	4L,NO M,NO SHOULDER
19.94 - 20.14	00.20	36,100	27		5	22	11	10.25	MIDDLESEX	4L,NO M,NO SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 27

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
20.14 - 20.34	00.20	36,100							MIDDLESEX	4L,NO M,NO SHOULDER
20.34 - 20.56	00.22	36,100	17		4	13	6	5.86	MIDDLESEX	4L,NO M,NO SHOULDER
20.56 - 20.80	00.24	36,100	1			1		0.32	MIDDLESEX	4L,NO M,NO SHOULDER
20.80 - 20.84	00.04	20,260	6			6		20.28	MIDDLESEX	4L,NO M,NO SHOULDER
20.84 - 21.06	00.22	20,260	18		5	13	5	11.06	MIDDLESEX	4L,NO M,NO SHOULDER
21.06 - 21.26	00.20	20,260							MIDDLESEX	2L,NO SHOULDER
21.26 - 21.46	00.20	20,260	9		3	6	3	6.09	MIDDLESEX	2L,NO SHOULDER
21.46 - 21.66	00.20	20,260	11		2	9	4	7.44	MIDDLESEX	2L,NO SHOULDER
21.66 - 21.86	00.20	20,260	15		3	12	5	10.14	MIDDLESEX	2L,NO SHOULDER
21.86 - 22.06	00.20	20,260	12		3	9	1	8.11	MIDDLESEX	3L,W/O, SHOULDER
22.06 - 22.20	00.14	20,260	10		2	8	2	9.66	MIDDLESEX	3L,W/O, SHOULDER
22.20 - 22.24	00.04	20,260	8		3	5	2	27.05	MIDDLESEX	3L,W/O, SHOULDER
22.24 - 22.44	00.20	20,260	10		4	6		6.76	MIDDLESEX	2L,SHOULDER
22.44 - 22.58	00.14	20,260	7		5	2	2	6.76	MIDDLESEX	2L,SHOULDER
22.58 - 22.79	00.21	20,260	19		8	11	6	12.23	MIDDLESEX	2L,NO SHOULDER
22.79 - 23.00	00.21	20,260	3		2	1	1	1.93	MIDDLESEX	2L,NO SHOULDER
23.00 - 23.26	00.26	20,260	4			4	2	2.08	MIDDLESEX	2L,NO SHOULDER
23.26 - 23.34	00.08	20,260	5		3	2		8.45	MIDDLESEX	2L,NO SHOULDER
23.34 - 23.54	00.20	20,260	30		8	22	9	20.28	MIDDLESEX	2L,NO SHOULDER
23.54 - 23.69	00.15	20,260	16		4	12	5	14.42	MIDDLESEX	2L,NO SHOULDER
23.69 - 23.89	00.20	20,260	25		7	18	5	16.90	MIDDLESEX	2L,NO SHOULDER
23.89 - 24.09	00.20	20,260	2			2	1	1.35	MIDDLESEX	2L,NO SHOULDER
24.09 - 24.23	00.14	20,260							MIDDLESEX	2L,NO SHOULDER
24.23 - 24.33	00.10	20,260	1		1			1.35	MIDDLESEX	4L,NO M,NO SHOULDER
24.33 - 24.53	00.20	20,260	35		11	24	9	23.66	MIDDLESEX	4L,NO M,NO SHOULDER
24.53 - 24.69	00.16	20,260	6		1	5	2	5.07	MIDDLESEX	4L,NO M,NO SHOULDER
24.69 - 24.89	00.20	19,780	38		15	23	9	26.32	MIDDLESEX	4L,NO M,NO SHOULDER
24.89 - 25.15	00.26	19,780	13		4	9	3	6.93	MIDDLESEX	4L,NO M,NO SHOULDER
25.15 - 25.35	00.20	19,780	1		1			0.69	MIDDLESEX	2L,NO SHOULDER
25.35 - 25.55	00.20	19,780	2			2	1	1.39	MIDDLESEX	2L,NO SHOULDER
25.55 - 25.75	00.20	19,780	4			4	2	2.77	MIDDLESEX	3L,W/O, SHOULDER
25.75 - 25.95	00.20	19,780	1			1	1	0.69	MIDDLESEX	3L,W/O, SHOULDER
25.95 - 26.15	00.20	19,780							MIDDLESEX	3L,W/O, SHOULDER
26.15 - 26.35	00.20	19,780	4		2	2	2	2.77	MIDDLESEX	3L,W/O, SHOULDER
26.35 - 26.55	00.20	19,780	1			1	1	0.69	MIDDLESEX	3L,W/O, SHOULDER
26.55 - 26.75	00.20	19,780	1		1			0.69	MIDDLESEX	3L,W/O, SHOULDER
26.75 - 26.95	00.20	19,780	4		1	3	3	2.77	MIDDLESEX	3L,W/O, SHOULDER
26.95 - 27.13	00.18	19,780	2		2			1.54	MIDDLESEX	3L,W/O, SHOULDER
27.13 - 27.26	00.13	19,780	1		1		1	1.07	UNION	3L,W/O, SHOULDER
27.26 - 27.29	00.03	20,790	3		1	2	2	13.18	UNION	3L,W/O, SHOULDER
27.29 - 27.49	00.20	20,790	23		12	11	6	15.15	UNION	4L,NO M,NO SHOULDER
27.49 - 27.69	00.20	20,790	32		10	22	10	21.08	UNION	4L,NO M,NO SHOULDER
27.69 - 27.89	00.20	20,790	8		2	6	3	5.27	UNION	4L,NO M,NO SHOULDER
27.89 - 28.09	00.20	20,790	43		13	30	10	28.33	UNION	4L,NO M,NO SHOULDER
28.09 - 28.29	00.20	20,790	30		7	23	9	19.77	UNION	4L,NO M,NO SHOULDER
28.29 - 28.49	00.20	20,790	12		3	9	5	7.91	UNION	4L,NO M,NO SHOULDER
28.49 - 28.69	00.20	20,790	7		3	4		4.61	UNION	4L,NO M,NO SHOULDER
28.69 - 28.89	00.20	20,790	36		8	28	14	23.72	UNION	4L,NO M,NO SHOULDER
28.89 - 29.09	00.20	20,790	11		3	8	3	7.25	UNION	4L,NO M,NO SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 27

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
29.09 - 29.29	00.20	20,790	16		5	11	4	10.54	UNION	4L,NO M,NO SHOULDER
29.29 - 29.49	00.20	20,790	7		1	6	1	4.61	UNION	4L,NO M,NO SHOULDER
29.49 - 29.66	00.17	20,790	20		12	8	5	15.50	UNION	4L,NO M,NO SHOULDER
29.66 - 29.86	00.20	20,790	9		4	5	3	5.93	UNION	4L,NO M,NO SHOULDER
29.86 - 30.06	00.20	20,790	30		11	19	8	19.77	UNION	4L,NO M,NO SHOULDER
30.06 - 30.26	00.20	20,790	18		4	14	7	11.86	UNION	4L,NO M,NO SHOULDER
30.26 - 30.46	00.20	20,790	21		8	13	5	13.84	UNION	4L,NO M,NO SHOULDER
30.46 - 30.65	00.19	20,790	30		8	22	9	20.81	UNION	4L,NO M,NO SHOULDER
30.65 - 30.85	00.20	20,790	43		13	30	16	28.33	UNION	4L,NO M,NO SHOULDER
30.85 - 31.05	00.20	20,790	16	1	2	13	7	10.54	UNION	4L,NO M,NO SHOULDER
31.05 - 31.25	00.20	20,790	36		16	20	13	23.72	UNION	4L,NO M,NO SHOULDER
31.25 - 31.45	00.20	20,790	17		5	12	4	11.20	UNION	4L,NO M,NO SHOULDER
31.45 - 31.65	00.20	20,790	28		5	23	8	18.45	UNION	4L,NO M,NO SHOULDER
31.65 - 31.85	00.20	20,790	34		14	20	9	22.40	UNION	4L,NO M,NO SHOULDER
31.85 - 32.05	00.20	20,790	17		6	11	5	11.20	UNION	4L,NO M,NO SHOULDER
32.05 - 32.25	00.20	20,790	16		10	6	4	10.54	UNION	4L,NO M,NO SHOULDER
32.25 - 32.45	00.20	20,790	11		5	6	3	7.25	UNION	4L,NO M,NO SHOULDER
32.45 - 32.73	00.28	20,790	25		9	16	5	11.77	UNION	4L,NO M,NO SHOULDER
32.73 - 32.79	00.06	20,790	3		2	1	1	6.59	UNION	4L,NO M,NO SHOULDER
32.79 - 32.99	00.20	20,790	12		4	8	6	7.91	UNION	2L,NO SHOULDER
32.99 - 33.19	00.20	20,790	5		3	2	3	3.29	UNION	2L,NO SHOULDER
33.19 - 33.39	00.20	20,790	18		7	11	6	11.86	UNION	2L,NO SHOULDER
33.39 - 33.62	00.23	20,790	24		4	20	7	13.75	UNION	2L,NO SHOULDER
33.62 - 33.82	00.20	20,790	9		1	8	4	5.93	UNION	2L,NO SHOULDER
33.82 - 34.00	00.18	20,790	8		1	7	2	5.86	UNION	2L,NO SHOULDER
34.00 - 34.05	00.05	16,447	1			1		3.33	UNION	2L,NO SHOULDER
34.05 - 34.25	00.20	16,447	17		5	12	11	14.16	UNION	2L,NO SHOULDER
34.25 - 34.36	00.11	16,447	7		5	2	1	10.60	UNION	2L,NO SHOULDER
34.36 - 34.56	00.20	16,447	19		3	16	3	15.83	UNION	4L,NO M,NO SHOULDER
34.56 - 34.76	00.20	16,447	17		6	11	9	14.16	UNION	4L,NO M,NO SHOULDER
34.76 - 34.96	00.20	16,447	13		7	6	4	10.83	UNION	4L,NO M,NO SHOULDER
34.96 - 35.16	00.20	16,447	2			2	1	1.67	UNION	4L,NO M,NO SHOULDER
35.16 - 35.36	00.20	16,447	27		7	20	6	22.49	UNION	4L,NO M,NO SHOULDER
35.36 - 35.56	00.20	16,447	7		2	5	2	5.83	UNION	4L,NO M,NO SHOULDER
35.56 - 35.80	00.24	16,447	4			4	2	2.78	UNION	4L,NO M,NO SHOULDER
35.80 - 36.00	00.20	16,447	9		3	6	4	7.50	ESSEX	4L,NO M,NO SHOULDER
36.00 - 36.20	00.20	16,447	8		6	2	2	6.66	ESSEX	4L,NO M,NO SHOULDER
36.20 - 36.40	00.20	16,447	4	1	3			3.33	ESSEX	4L,NO M,NO SHOULDER
36.40 - 36.60	00.20	16,447	16		9	7	3	13.33	ESSEX	4L,NO M,NO SHOULDER
36.60 - 36.80	00.20	16,447	4		1	3	1	3.33	ESSEX	4L,NO M,NO SHOULDER
36.80 - 37.00	00.20	16,447	18		9	9	4	14.99	ESSEX	4L,NO M,NO SHOULDER
37.00 - 37.29	00.29	16,447	13		5	8	6	7.47	ESSEX	4L,NO M,NO SHOULDER
37.29 - 37.49	00.20	16,447	17		5	12	6	14.16	ESSEX	4L,NO M,NO SHOULDER
37.49 - 37.69	00.20	16,447	12		2	10	7	9.99	ESSEX	4L,NO M,NO SHOULDER
37.69 - 37.89	00.20	16,447	10		6	4	2	8.33	ESSEX	4L,NO M,NO SHOULDER
37.89 - 38.09	00.20	16,447	5		5		1	4.16	ESSEX	4L,NO M,NO SHOULDER
38.09 - 38.27	00.18	16,447	7			7	2	6.48	ESSEX	4L,NO M,NO SHOULDER
38.27 - 38.35	00.08	,							ESSEX	4L,NO M,NO SHOULDER
SUMMARY RT STATS	37.15	20,783	2,093	5	709	1,379	606	7.43		

SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 27S  
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M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
33.39 - 33.59	00.20	,	9		3	6	5		UNION	2L,NO SHOULDER
33.59 - 33.79	00.20	,	1			1	1		UNION	2L,NO SHOULDER
33.79 - 34.06	00.27	,	5		1	4	2		UNION	2L,NO SHOULDER
SUMMARY RT STATS	.67		15		4	11	8	NOT AVAIL.		

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 28

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.16	00.16	16,600	10		1	9	3	10.32	SOMERSET	4L,B, NO SHOULDER
.16 - 0.36	00.20	16,600	1			1		0.83	SOMERSET	2L, SHOULDER
.36 - 0.56	00.20	16,600	4		2	2		3.30	SOMERSET	2L, SHOULDER
.56 - 0.76	00.20	16,600	2			2	1	1.65	SOMERSET	2L, SHOULDER
.76 - 0.96	00.20	16,600	2		1	1		1.65	SOMERSET	2L, SHOULDER
.96 - 1.16	00.20	16,600	7		2	5	1	5.78	SOMERSET	2L, SHOULDER
1.16 - 1.36	00.20	16,600							SOMERSET	2L, SHOULDER
1.36 - 1.56	00.20	16,600	2			2		1.65	SOMERSET	2L, SHOULDER
1.56 - 1.76	00.20	16,600	3		1	2		2.48	SOMERSET	2L, SHOULDER
1.76 - 1.96	00.20	16,600	8		4	4	2	6.60	SOMERSET	2L, SHOULDER
1.96 - 2.12	00.16	16,600	1		1			1.03	SOMERSET	2L, SHOULDER
2.12 - 2.25	00.13	16,600	7		1	6	3	8.89	SOMERSET	4L,GM, SHOULDER
2.25 - 2.27	00.02	16,600	60		7	53	8	495.13	SOMERSET	4L,GM, SHOULDER
2.27 - 2.29	00.02	9,535	2		1	1		28.73	SOMERSET	4L,GM, SHOULDER
2.29 - 2.32	00.03	9,535	51		3	48	12	488.47	SOMERSET	2L, SHOULDER
2.32 - 2.51	00.19	9,535	2		2		1	3.02	SOMERSET	2L, SHOULDER
2.51 - 2.66	00.15	9,535	5		1	4	2	9.58	SOMERSET	2L, SHOULDER
2.66 - 2.86	00.20	9,535	2			2	1	2.87	SOMERSET	2L,NO SHOULDER
2.86 - 3.06	00.20	9,535	8		1	7		11.49	SOMERSET	2L,NO SHOULDER
3.06 - 3.26	00.20	9,535	13		4	9	1	18.68	SOMERSET	2L,NO SHOULDER
3.26 - 3.46	00.20	9,535	20		6	14	3	28.73	SOMERSET	2L,NO SHOULDER
3.46 - 3.66	00.20	9,535	10	1	2	7	3	14.37	SOMERSET	2L,NO SHOULDER
3.66 - 3.86	00.20	9,535	5		1	4	1	7.18	SOMERSET	2L,NO SHOULDER
3.86 - 4.06	00.20	9,535	8			8	3	11.49	SOMERSET	2L,NO SHOULDER
4.06 - 4.18	00.12	9,535	3			3	1	7.18	SOMERSET	2L,NO SHOULDER
4.18 - 4.38	00.20	9,535	7		4	3	3	10.06	SOMERSET	2L, SHOULDER
4.38 - 4.55	00.17	9,535	8		2	6	2	13.52	SOMERSET	2L, SHOULDER
4.55 - 4.75	00.20	9,535	7		2	5	2	10.06	SOMERSET	2L, SHOULDER
4.75 - 5.00	00.25	9,535	2		1	1	1	2.30	SOMERSET	2L, SHOULDER
5.00 - 5.20	00.20	9,535	14		6	8	2	20.11	SOMERSET	2L,NO SHOULDER
5.20 - 5.40	00.20	9,535	5		4	1	1	7.18	SOMERSET	2L,NO SHOULDER
5.40 - 5.54	00.14	9,535							SOMERSET	2L,NO SHOULDER
5.54 - 5.74	00.20	9,535	17		2	15	5	24.42	SOMERSET	2L, SHOULDER
5.74 - 5.94	00.20	9,535	3		2	1	2	4.31	SOMERSET	2L, SHOULDER
5.94 - 6.24	00.30	9,535	9		4	5	5	8.62	SOMERSET	2L, SHOULDER
6.24 - 6.44	00.20	9,535	9		5	4	4	12.93	SOMERSET	4L,NO M,NO SHOULDER
6.44 - 6.60	00.16	9,535	18		7	11	3	32.33	SOMERSET	4L,NO M,NO SHOULDER
6.60 - 6.73	00.13	20,690	2			2		2.04	SOMERSET	4L,NO M,NO SHOULDER
6.73 - 6.94	00.21	20,690	34		16	18	10	21.44	SOMERSET	4L,NO M,NO SHOULDER
6.94 - 7.14	00.20	20,690	14		5	9	4	9.27	SOMERSET	2L,NO SHOULDER
7.14 - 7.34	00.20	20,690	19		5	14	7	12.58	SOMERSET	2L,NO SHOULDER
7.34 - 7.54	00.20	20,690	1		1		1	0.66	SOMERSET	2L,NO SHOULDER
7.54 - 7.74	00.20	20,690	4			4	2	2.65	SOMERSET	2L,NO SHOULDER
7.74 - 7.94	00.20	20,690	3		1	2		1.99	SOMERSET	2L,NO SHOULDER
7.94 - 8.09	00.15	20,690	14		5	9		12.36	SOMERSET	2L,NO SHOULDER
8.09 - 8.22	00.13	20,690	3			3		3.06	SOMERSET	4L,NO M,NO SHOULDER
8.22 - 8.42	00.20	20,690	2		2			1.32	MIDDLESEX	4L,NO M,NO SHOULDER
8.42 - 8.62	00.20	20,690	6		2	4	1	3.97	MIDDLESEX	4L,NO M,NO SHOULDER
8.62 - 8.82	00.20	20,690	5		1	4	1	3.31	MIDDLESEX	4L,NO M,NO SHOULDER

SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 28  
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M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
8.82 - 9.02	00.20	20,690	3		1	2	1	1.99	MIDDLESEX	4L,NO M,NO SHOULDER
9.02 - 9.22	00.20	20,690	1			1		0.66	MIDDLESEX	4L,NO M,NO SHOULDER
9.22 - 9.42	00.20	20,690	4		2	2		2.65	MIDDLESEX	4L,NO M,NO SHOULDER
9.42 - 9.62	00.20	20,690	3		2	1		1.99	MIDDLESEX	4L,NO M,NO SHOULDER
9.62 - 9.82	00.20	20,690	11		4	7	3	7.28	MIDDLESEX	4L,NO M,NO SHOULDER
9.82 - 10.02	00.20	20,690	12		3	9		7.95	MIDDLESEX	4L,NO M,NO SHOULDER
10.02 - 10.22	00.20	20,690	6		2	4	1	3.97	MIDDLESEX	4L,NO M,NO SHOULDER
10.22 - 10.42	00.20	20,690	6		4	2	1	3.97	MIDDLESEX	4L,NO M,NO SHOULDER
10.42 - 10.55	00.13	20,690	1			1	1	1.02	MIDDLESEX	4L,NO M,NO SHOULDER
10.55 - 10.75	00.20	20,690	8		2	6	2	5.30	MIDDLESEX	2L, SHOULDER
10.75 - 10.95	00.20	20,690	2		1	1		1.32	MIDDLESEX	2L, SHOULDER
10.95 - 11.15	00.20	20,690	6		3	3	3	3.97	MIDDLESEX	2L, SHOULDER
11.15 - 11.36	00.21	20,690	4			4		2.52	MIDDLESEX	2L, SHOULDER
11.36 - 11.56	00.20	20,690	7		3	4		4.63	MIDDLESEX	2L, SHOULDER
11.56 - 11.78	00.22	20,690	12		8	4	4	7.22	MIDDLESEX	2L, SHOULDER
11.78 - 11.98	00.20	20,690	16		5	11	2	10.59	MIDDLESEX	2L,NO SHOULDER
11.98 - 12.11	00.13	20,690	21		4	17	8	21.39	MIDDLESEX	2L,NO SHOULDER
12.11 - 12.41	00.30	11,565	8		4	4		6.32	MIDDLESEX	2L,NO SHOULDER
17.27 - 17.30	00.03	,							UNION	2L, SHOULDER
17.30 - 17.50	00.20	10,165	3			3	2	4.04	UNION	2L, SHOULDER
17.50 - 17.70	00.20	10,165	7		2	5	1	9.43	UNION	2L, SHOULDER
17.70 - 17.90	00.20	10,165	9		3	6	3	12.13	UNION	2L, SHOULDER
17.90 - 18.10	00.20	10,165							UNION	2L, SHOULDER
18.10 - 18.30	00.20	10,165							UNION	2L, SHOULDER
18.30 - 18.42	00.12	10,165	1			1	1	2.25	UNION	2L, SHOULDER
18.42 - 18.62	00.20	10,165	9	1	4	4	2	12.13	UNION	2L, SHOULDER
18.62 - 18.82	00.20	10,165	5		1	4	1	6.74	UNION	2L, SHOULDER
18.82 - 19.00	00.18	10,165	7		1	6	3	10.48	UNION	2L, SHOULDER
19.00 - 19.20	00.20	10,165	3			3	1	4.04	UNION	2L,NO SHOULDER
19.20 - 19.40	00.20	10,165	5			5		6.74	UNION	2L,NO SHOULDER
19.40 - 19.56	00.16	10,165	8		2	6	3	13.48	UNION	2L,NO SHOULDER
19.56 - 19.63	00.07	10,165	21		2	19	4	80.86	UNION	4L,GM, NO SHOULDER
19.63 - 19.72	00.09	10,165	2		1	1		5.99	UNION	4L,GM, NO SHOULDER
19.72 - 19.92	00.20	10,165	16		6	10	2	21.56	UNION	4L,NO M,NO SHOULDER
19.92 - 20.06	00.14	10,165	14		2	12	2	26.95	UNION	4L,NO M,NO SHOULDER
20.06 - 20.26	00.20	10,165	5		2	3		6.74	UNION	2L,NO SHOULDER
20.26 - 20.46	00.20	10,165	3		2	1		4.04	UNION	2L,NO SHOULDER
20.46 - 20.75	00.29	10,165	4		2	2	2	3.72	UNION	2L,NO SHOULDER
20.75 - 20.95	00.20	10,165	10		5	5	1	13.48	UNION	2L,NO SHOULDER
20.95 - 21.15	00.20	10,165	14		4	10	2	18.87	UNION	2L,NO SHOULDER
21.15 - 21.35	00.20	10,165	15		4	11	1	20.21	UNION	2L,NO SHOULDER
21.35 - 21.55	00.20	10,165	3		2	1	1	4.04	UNION	2L,NO SHOULDER
21.55 - 21.67	00.12	10,165	4		1	3	2	8.98	UNION	2L,NO SHOULDER
21.67 - 21.70	00.03	10,165	2		1	1		17.97	UNION	2L,NO SHOULDER
21.70 - 21.90	00.20	13,034							UNION	2L,NO SHOULDER
21.90 - 22.10	00.20	13,034							UNION	2L,NO SHOULDER
22.10 - 22.30	00.20	13,034	7		7		3	7.36	UNION	2L,NO SHOULDER
22.30 - 22.50	00.20	13,034	2		2		2	2.10	UNION	2L,NO SHOULDER
22.50 - 22.70	00.20	13,034	2		2			2.10	UNION	2L,NO SHOULDER



## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 29

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.20	00.20	48,080	1			1	1	0.28	MERCER	4L,B SHOULDER
. 20 - 0.47	00.27	48,080	9		3	6	8	1.90	MERCER	4L,B SHOULDER
. 47 - 0.67	00.20	48,080	5	1	2	2	2	1.42	MERCER	4L,GM, SHOULDER
. 67 - 0.87	00.20	48,080	3			3	2	0.85	MERCER	4L,GM, SHOULDER
. 87 - 1.07	00.20	48,080	4		1	3	2	1.14	MERCER	4L,GM, SHOULDER
1.07 - 1.31	00.24	48,080	7		3	4	3	1.66	MERCER	4L,GM, SHOULDER
1.31 - 1.51	00.20	48,080	2			2	2	0.57	MERCER	4L,GM, SHOULDER
1.51 - 1.64	00.13	48,080	2		2			0.88	MERCER	4L,GM, SHOULDER
1.64 - 1.76	00.12	48,080	3		1	2	2	1.42	MERCER	4L,B SHOULDER
1.76 - 1.77	00.01	35,140							MERCER	4L,B SHOULDER
1.77 - 1.95	00.18	35,140	5		3	2	2	2.17	MERCER	4L,B SHOULDER
1.95 - 2.15	00.20	35,140	3		1	2	2	1.17	MERCER	4L,B SHOULDER
2.15 - 2.35	00.20	35,140	3		1	2	2	1.17	MERCER	4L,B SHOULDER
2.35 - 2.55	00.20	35,140	6			6	2	2.34	MERCER	4L,B SHOULDER
2.55 - 2.75	00.20	35,140	9	1	1	7	4	3.51	MERCER	4L,B SHOULDER
2.75 - 2.94	00.19	35,140	12	1	5	6	3	4.92	MERCER	4L,B SHOULDER
2.94 - 3.20	00.26	35,140	15		4	11	3	4.50	MERCER	4L,B SHOULDER
3.20 - 3.34	00.14	35,140	6		1	5	2	3.34	MERCER	4L,B SHOULDER
3.34 - 3.39	00.05	35,140							MERCER	4L,B SHOULDER
3.39 - 3.59	00.20	39,193	1		1		1	0.35	MERCER	4L,B SHOULDER
3.59 - 3.86	00.27	39,193	16		3	13	11	4.14	MERCER	4L,B SHOULDER
3.86 - 4.07	00.21	37,180	5			5	4	1.75	MERCER	4L,B SHOULDER
4.07 - 4.29	00.22	37,180	3		2	1		1.00	MERCER	4L,GM, SHOULDER
4.29 - 4.32	00.03	37,180							MERCER	4L,GM, SHOULDER
4.32 - 4.36	00.04	37,180	1		1			1.84	MERCER	4L,GM, SHOULDER
4.36 - 4.61	00.25	32,379	41		9	32	8	13.88	MERCER	4L,GM, SHOULDER
4.61 - 4.81	00.20	32,379	1		1			0.42	MERCER	4L,GM, SHOULDER
4.81 - 5.01	00.20	32,379	1			1	1	0.42	MERCER	4L,GM, SHOULDER
5.01 - 5.21	00.20	32,379	1			1		0.42	MERCER	4L,GM, SHOULDER
5.21 - 5.41	00.20	32,379							MERCER	4L,GM, SHOULDER
5.41 - 5.61	00.20	32,379	8			8	8	3.38	MERCER	4L,GM, SHOULDER
5.61 - 5.81	00.20	32,379	1	1			1	0.42	MERCER	4L,GM, SHOULDER
5.81 - 6.01	00.20	32,379	6		1	5	2	2.54	MERCER	4L,GM, SHOULDER
6.01 - 6.20	00.19	32,379	8		4	4	5	3.56	MERCER	4L,GM, SHOULDER
6.20 - 6.40	00.20	16,454	14		3	11	8	11.66	MERCER	4L,GM, NO SHOULDER
6.40 - 6.60	00.20	16,454	1			1	1	0.83	MERCER	4L,GM, NO SHOULDER
6.60 - 6.76	00.16	16,454							MERCER	4L,GM, NO SHOULDER
6.76 - 6.93	00.17	16,454	1			1	1	0.98	MERCER	4L,GM, SHOULDER
6.93 - 7.13	00.20	16,454	1			1		0.83	MERCER	4L,GM, SHOULDER
7.13 - 7.33	00.20	16,454	5		1	4	2	4.16	MERCER	4L,GM, SHOULDER
7.33 - 7.53	00.20	16,454	1		1			0.83	MERCER	4L,GM, SHOULDER
7.53 - 7.73	00.20	16,454							MERCER	4L,GM, SHOULDER
7.73 - 7.93	00.20	16,454	1			1	1	0.83	MERCER	4L,GM, SHOULDER
7.93 - 8.13	00.20	16,454	1			1		0.83	MERCER	4L,GM, SHOULDER
8.13 - 8.33	00.20	16,454	1			1	1	0.83	MERCER	4L,GM, SHOULDER
8.33 - 8.47	00.14	16,454							MERCER	4L,GM, SHOULDER
8.47 - 8.67	00.20	16,454	4		1	3	2	3.33	MERCER	4L,GM, SHOULDER
8.67 - 8.87	00.20	16,454	1		1			0.83	MERCER	4L,GM, SHOULDER
8.87 - 9.07	00.20	16,454	1			1		0.83	MERCER	4L,GM, SHOULDER

SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 29  
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M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
9.07 - 9.18	00.11	16,454	13		5	8	6	19.68	MERCER	4L,GM, SHOULDER
9.18 - 9.25	00.07	14,044							MERCER	4L,GM, SHOULDER
9.25 - 9.38	00.13	14,044							MERCER	4L,GM, NO SHOULDER
9.38 - 9.39	00.01	14,044							MERCER	4L,GM, NO SHOULDER
9.39 - 9.57	00.18	14,044	10		1	9	9	10.84	MERCER	2L,NO SHOULDER
9.57 - 9.67	00.10	14,044	9		2	7	2	17.56	MERCER	2L, SHOULDER
9.67 - 9.87	00.20	14,044	4		1	3	2	3.90	MERCER	2L,NO SHOULDER
9.87 - 10.07	00.20	14,044	1			1		0.98	MERCER	2L,NO SHOULDER
10.07 - 10.27	00.20	14,044	6		2	4		5.85	MERCER	2L,NO SHOULDER
10.27 - 10.47	00.20	14,044							MERCER	2L,NO SHOULDER
10.47 - 10.51	00.04	12,190	4		1	3	1	22.48	MERCER	2L,NO SHOULDER
10.51 - 10.71	00.20	12,190	2		1	1	1	2.25	MERCER	2L,NO SHOULDER
10.71 - 10.91	00.20	12,190	2			2		2.25	MERCER	2L,NO SHOULDER
10.91 - 11.11	00.20	12,190	3		2	1	2	3.37	MERCER	2L,NO SHOULDER
11.11 - 11.31	00.20	12,190	2		1	1	1	2.25	MERCER	2L,NO SHOULDER
11.31 - 11.51	00.20	12,190							MERCER	2L,NO SHOULDER
11.51 - 11.71	00.20	12,190	5		1	4	1	5.62	MERCER	2L,NO SHOULDER
11.71 - 11.97	00.26	12,190	5		2	3	1	4.32	MERCER	2L,NO SHOULDER
11.97 - 12.17	00.20	9,908	7		2	5	3	9.68	MERCER	2L,NO SHOULDER
12.17 - 12.37	00.20	9,908							MERCER	2L,NO SHOULDER
12.37 - 12.51	00.14	9,908	3		2	1		5.93	MERCER	2L,NO SHOULDER
12.51 - 12.71	00.20	9,908	3		1	2		4.15	MERCER	2L,NO SHOULDER
12.71 - 12.91	00.20	9,908							MERCER	2L,NO SHOULDER
12.91 - 13.11	00.20	9,908	3		1	2	1	4.15	MERCER	2L,NO SHOULDER
13.11 - 13.37	00.26	9,908	5		1	4		5.32	MERCER	2L,NO SHOULDER
13.37 - 13.57	00.20	9,908	5			5	3	6.91	MERCER	2L,NO SHOULDER
13.57 - 13.87	00.30	9,908	1			1		0.92	MERCER	2L,NO SHOULDER
13.87 - 14.07	00.20	9,908	2			2		2.77	MERCER	2L,NO SHOULDER
14.07 - 14.27	00.20	9,908	3		1	2	1	4.15	MERCER	2L,NO SHOULDER
14.27 - 14.47	00.20	9,908	2			2	2	2.77	MERCER	2L,NO SHOULDER
14.47 - 14.67	00.20	9,908							MERCER	2L,NO SHOULDER
14.67 - 14.87	00.20	9,908	1			1		1.38	MERCER	2L,NO SHOULDER
14.87 - 15.07	00.20	9,908	2		1	1	1	2.77	MERCER	2L,NO SHOULDER
15.07 - 15.28	00.21	9,908	1		1			1.32	MERCER	2L,NO SHOULDER
15.28 - 15.48	00.20	9,908	2			2		2.77	MERCER	2L,NO SHOULDER
15.48 - 15.68	00.20	9,908	4			4		5.53	MERCER	2L,NO SHOULDER
15.68 - 15.88	00.20	9,908	3		1	2	1	4.15	MERCER	2L,NO SHOULDER
15.88 - 16.08	00.20	9,908	2			2	2	2.77	MERCER	2L,NO SHOULDER
16.08 - 16.28	00.20	9,908	5		3	2	5	6.91	MERCER	2L,NO SHOULDER
16.28 - 16.40	00.12	9,908	2			2		4.61	MERCER	2L,NO SHOULDER
16.40 - 16.60	00.20	9,832	1			1		1.39	MERCER	2L,NO SHOULDER
16.60 - 16.80	00.20	9,832	1		1			1.39	MERCER	2L,NO SHOULDER
16.80 - 17.01	00.21	9,832	3			3	1	3.98	MERCER	2L,NO SHOULDER
17.01 - 17.03	00.02	9,832							HUNTERDON	2L,NO SHOULDER
17.03 - 17.23	00.20	9,832							HUNTERDON	2L,NO SHOULDER
17.23 - 17.43	00.20	9,832							HUNTERDON	2L,NO SHOULDER
17.43 - 17.63	00.20	9,832							HUNTERDON	2L,NO SHOULDER
17.63 - 17.83	00.20	9,832							HUNTERDON	2L,NO SHOULDER
17.83 - 18.07	00.24	9,832							HUNTERDON	2L,NO SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 29

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
18.07 - 18.10	00.03	9,832	1			1	1	9.29	HUNTERDON	2L,NO SHOULDER
18.10 - 18.30	00.20	9,832	1			1	1	1.39	HUNTERDON	4L,GM, NO SHOULDER
18.30 - 18.50	00.20	9,832							HUNTERDON	4L,GM, NO SHOULDER
18.50 - 18.66	00.16	9,832	7		3	4	2	12.19	HUNTERDON	4L,GM, NO SHOULDER
18.66 - 18.87	00.21	9,832							HUNTERDON	4L,NO M,NO SHOULDER
18.87 - 19.07	00.20	8,062	6			6	3	10.19	HUNTERDON	2L,NO SHOULDER
19.07 - 19.28	00.21	8,062	6			6	2	9.71	HUNTERDON	2L,NO SHOULDER
19.28 - 19.58	00.30	8,062	1			1		1.13	HUNTERDON	2L,NO SHOULDER
19.58 - 19.66	00.08	8,062							HUNTERDON	2L,NO SHOULDER
19.66 - 19.82	00.16	8,062	2			2		4.25	HUNTERDON	3L,W/O, SHOULDER
19.82 - 19.96	00.14	8,062	2		2			4.85	HUNTERDON	4L,NO M,NO SHOULDER
19.96 - 20.00	00.04	8,062							HUNTERDON	4L,NO M,NO SHOULDER
20.00 - 20.06	00.06	8,062							HUNTERDON	4L,NO M,NO SHOULDER
20.06 - 20.08	00.02	8,062							HUNTERDON	4L,NO M,NO SHOULDER
20.08 - 20.15	00.07	2,333							HUNTERDON	4L,NO M,NO SHOULDER
20.15 - 20.35	00.20	2,333							HUNTERDON	4L,NO M, SHOULDER
20.35 - 20.55	00.20	2,333							HUNTERDON	2L,NO SHOULDER
20.55 - 20.75	00.20	2,333	1			1	1	5.87	HUNTERDON	2L,NO SHOULDER
20.75 - 20.95	00.20	2,333							HUNTERDON	2L,NO SHOULDER
20.95 - 21.15	00.20	2,333							HUNTERDON	2L,NO SHOULDER
21.15 - 21.35	00.20	2,333							HUNTERDON	2L,NO SHOULDER
21.35 - 21.55	00.20	2,333							HUNTERDON	2L,NO SHOULDER
21.55 - 21.72	00.17	2,333							HUNTERDON	2L,NO SHOULDER
21.72 - 21.92	00.20	2,333	1			1		5.87	HUNTERDON	2L,NO SHOULDER
21.92 - 22.12	00.20	2,333	1			1		5.87	HUNTERDON	2L,NO SHOULDER
22.12 - 22.32	00.20	2,333							HUNTERDON	2L,NO SHOULDER
22.32 - 22.52	00.20	2,333							HUNTERDON	2L,NO SHOULDER
22.52 - 22.72	00.20	2,333							HUNTERDON	2L,NO SHOULDER
22.72 - 22.98	00.26	2,333	1			1		4.52	HUNTERDON	2L,NO SHOULDER
22.98 - 23.03	00.05	2,333							HUNTERDON	2L,NO SHOULDER
23.03 - 23.06	00.03	2,333	1			1		39.14	HUNTERDON	2L,NO SHOULDER
23.06 - 23.26	00.20	2,333	1			1	1	5.87	HUNTERDON	2L, SHOULDER
23.26 - 23.46	00.20	2,333							HUNTERDON	2L, SHOULDER
23.46 - 23.66	00.20	2,333	2			2	1	11.74	HUNTERDON	2L, SHOULDER
23.66 - 23.86	00.20	2,333							HUNTERDON	2L, SHOULDER
23.86 - 24.06	00.20	2,333							HUNTERDON	2L, SHOULDER
24.06 - 24.26	00.20	2,333							HUNTERDON	2L, SHOULDER
24.26 - 24.46	00.20	2,333							HUNTERDON	2L, SHOULDER
24.46 - 24.66	00.20	2,333							HUNTERDON	2L, SHOULDER
24.66 - 24.86	00.20	2,333							HUNTERDON	2L, SHOULDER
24.86 - 25.06	00.20	2,333							HUNTERDON	2L, SHOULDER
25.06 - 25.26	00.20	2,333							HUNTERDON	2L, SHOULDER
25.26 - 25.46	00.20	2,333	1			1	1	5.87	HUNTERDON	2L, SHOULDER
25.46 - 25.66	00.20	2,333							HUNTERDON	2L, SHOULDER
25.66 - 25.86	00.20	2,333							HUNTERDON	2L, SHOULDER
25.86 - 26.06	00.20	2,333	1			1	1	5.87	HUNTERDON	2L, SHOULDER
26.06 - 26.24	00.18	2,333							HUNTERDON	2L, SHOULDER
26.24 - 26.44	00.20	2,333							HUNTERDON	2L, SHOULDER
26.44 - 26.64	00.20	2,333							HUNTERDON	2L, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

M P TO M P		SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
26.64 - 26.87	00.23	2,333								HUNTERDON	2L, SHOULDER
26.87 - 27.07	00.20	2,068								HUNTERDON	2L, SHOULDER
27.07 - 27.27	00.20	2,068								HUNTERDON	2L, SHOULDER
27.27 - 27.47	00.20	2,068								HUNTERDON	2L, SHOULDER
27.47 - 27.67	00.20	2,068								HUNTERDON	2L, SHOULDER
27.67 - 27.87	00.20	2,068								HUNTERDON	2L, SHOULDER
27.87 - 28.07	00.20	2,068								HUNTERDON	2L, SHOULDER
28.07 - 28.27	00.20	2,068								HUNTERDON	2L, SHOULDER
28.27 - 28.47	00.20	2,068								HUNTERDON	2L, SHOULDER
28.47 - 28.67	00.20	2,068								HUNTERDON	2L, SHOULDER
28.67 - 28.87	00.20	2,068								HUNTERDON	2L, SHOULDER
28.87 - 29.07	00.20	2,068								HUNTERDON	2L, SHOULDER
29.07 - 29.27	00.20	2,068								HUNTERDON	2L, SHOULDER
29.27 - 29.47	00.20	2,068								HUNTERDON	2L, SHOULDER
29.47 - 29.67	00.20	2,068								HUNTERDON	2L, SHOULDER
29.67 - 29.91	00.24	2,068								HUNTERDON	2L, SHOULDER
29.91 - 30.11	00.20	2,068	1				1	6.62		HUNTERDON	2L, NO SHOULDER
30.11 - 30.31	00.20	2,068								HUNTERDON	2L, NO SHOULDER
30.31 - 30.60	00.29	2,068								HUNTERDON	2L, NO SHOULDER
30.60 - 30.80	00.20	2,068								HUNTERDON	2L, SHOULDER
30.80 - 31.00	00.20	2,068								HUNTERDON	2L, SHOULDER
31.00 - 31.20	00.20	2,068								HUNTERDON	2L, SHOULDER
31.20 - 31.40	00.20	2,068								HUNTERDON	2L, SHOULDER
31.40 - 31.60	00.20	2,068	1				1	6.62		HUNTERDON	2L, SHOULDER
31.60 - 31.80	00.20	2,068								HUNTERDON	2L, SHOULDER
31.80 - 32.00	00.20	2,068	1				1	6.62		HUNTERDON	2L, SHOULDER
32.00 - 32.20	00.20	2,068								HUNTERDON	2L, SHOULDER
32.20 - 32.40	00.20	2,068	2				2	13.25		HUNTERDON	2L, SHOULDER
32.40 - 32.60	00.20	2,068								HUNTERDON	2L, SHOULDER
32.60 - 32.80	00.20	2,068								HUNTERDON	2L, SHOULDER
32.80 - 33.00	00.20	2,068								HUNTERDON	2L, SHOULDER
33.00 - 33.20	00.20	2,068	1		1			6.62		HUNTERDON	2L, SHOULDER
33.20 - 33.40	00.20	2,068								HUNTERDON	2L, SHOULDER
33.40 - 33.60	00.20	2,068	1				1	6.62		HUNTERDON	2L, SHOULDER
33.60 - 33.80	00.20	2,068								HUNTERDON	2L, SHOULDER
33.80 - 34.00	00.20	2,068								HUNTERDON	2L, SHOULDER
34.00 - 34.26	00.26	2,068								HUNTERDON	2L, SHOULDER
SUMMARY RT STATS	34.26	12,638	390	4	97	289	160	2.47			

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 30

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
.92 - 0.96	00.04	,							CAMDEN	3L,W/O, SHOULDER
.96 - 1.00	00.04	75,108							CAMDEN	3L,W/O, SHOULDER
1.00 - 1.20	00.20	75,108	2		1	1		0.36	CAMDEN	4L,B SHOULDER
1.20 - 1.40	00.20	75,108	8		3	5	5	1.46	CAMDEN	4L,B SHOULDER
1.40 - 1.68	00.28	75,108	33		11	22	22	4.30	CAMDEN	4L,B SHOULDER
1.68 - 1.88	00.20	75,108	21		5	16	13	3.83	CAMDEN	4L,B, NO SHOULDER
1.88 - 2.08	00.20	75,108	13		4	9	9	2.37	CAMDEN	4L,B, NO SHOULDER
2.08 - 2.28	00.20	75,108	14		5	9	13	2.55	CAMDEN	4L,B, NO SHOULDER
2.28 - 2.48	00.20	75,108	17		5	12	9	3.10	CAMDEN	4L,B, NO SHOULDER
2.48 - 2.77	00.29	75,108	47		25	22	16	5.91	CAMDEN	4L,B, NO SHOULDER
2.77 - 2.96	00.19	75,108	9		3	6	5	1.73	CAMDEN	4L,B, NO SHOULDER
2.96 - 3.16	00.20	75,108	43		13	30	23	7.84	CAMDEN	4L,B, NO SHOULDER
3.16 - 3.32	00.16	75,108	22		4	18	6	5.02	CAMDEN	4L,B, NO SHOULDER
3.32 - 3.62	00.30	56,407	40		15	25	21	6.48	CAMDEN	4L,B, NO SHOULDER
3.62 - 3.77	00.15	56,407	4			4	3	1.30	CAMDEN	4L,B SHOULDER
3.77 - 3.97	00.20	56,407	17		11	6	2	4.13	CAMDEN	4L,B SHOULDER
3.97 - 4.26	00.29	56,407	8		6	2	1	1.34	CAMDEN	4L,B SHOULDER
4.26 - 4.32	00.06	15,684	23		11	12	6	66.96	CAMDEN	4L,B SHOULDER
4.32 - 4.52	00.20	15,684	2		1	1		1.75	CAMDEN	2L,NO SHOULDER
4.52 - 4.72	00.20	15,684	3		2	1	1	2.62	CAMDEN	2L,NO SHOULDER
4.72 - 4.92	00.20	15,684	5		3	2	2	4.37	CAMDEN	2L,NO SHOULDER
4.92 - 5.05	00.13	15,684							CAMDEN	2L,NO SHOULDER
5.05 - 5.13	00.08	15,684	2		2		1	4.37	CAMDEN	2L,NO SHOULDER
5.13 - 5.33	00.20	15,684	2			2	1	1.75	CAMDEN	2L,NO SHOULDER
5.33 - 5.52	00.19	15,684	12		5	7	2	11.03	CAMDEN	2L,NO SHOULDER
5.52 - 5.72	00.20	15,684	3			3		2.62	CAMDEN	2L,NO SHOULDER
5.72 - 5.92	00.20	15,684	3		1	2	2	2.62	CAMDEN	2L,NO SHOULDER
5.92 - 6.08	00.16	15,684	4		2	2	1	4.37	CAMDEN	2L,NO SHOULDER
6.08 - 6.28	00.20	15,684	7		2	5	1	6.11	CAMDEN	2L, SHOULDER
6.28 - 6.48	00.20	15,684	2		2		1	1.75	CAMDEN	2L, SHOULDER
6.48 - 6.68	00.20	15,684							CAMDEN	2L, SHOULDER
6.68 - 6.98	00.30	15,684	4			3		2.33	CAMDEN	2L, SHOULDER
6.98 - 6.99	00.01	20,985							CAMDEN	2L, SHOULDER
6.99 - 7.19	00.20	20,985	10		5	5	4	6.53	CAMDEN	2L, SHOULDER
7.19 - 7.39	00.20	20,985	9		1	8		5.88	CAMDEN	2L, SHOULDER
7.39 - 7.59	00.20	20,985	4		1	3	1	2.61	CAMDEN	2L, SHOULDER
7.59 - 7.88	00.29	20,985	7			7		3.15	CAMDEN	2L, SHOULDER
7.88 - 7.93	00.05	20,985							CAMDEN	4L,B SHOULDER
7.93 - 7.98	00.05	20,985	9		3	6	2	23.50	CAMDEN	4L,B SHOULDER
7.98 - 7.99	00.01	20,985							CAMDEN	4L,NO M,NO SHOULDER
7.99 - 8.06	00.07	32,436	2		1	1	1	2.41	CAMDEN	4L,NO M,NO SHOULDER
8.06 - 8.26	00.20	32,436	20		8	12	5	8.45	CAMDEN	4L,GM, NO SHOULDER
8.26 - 8.27	00.01	32,436							CAMDEN	4L,NO M,NO SHOULDER
8.27 - 8.47	00.20	32,436							CAMDEN	4L,NO M,NO SHOULDER
8.47 - 8.67	00.20	32,436							CAMDEN	4L,NO M,NO SHOULDER
8.67 - 8.87	00.20	32,436							CAMDEN	4L,NO M,NO SHOULDER
8.87 - 9.10	00.23	32,436							CAMDEN	4L,NO M,NO SHOULDER
9.10 - 9.30	00.20	32,436	30		9	21	11	12.67	CAMDEN	4L,NO M,NO SHOULDER
9.30 - 9.50	00.20	32,436	18		4	14	8	7.60	CAMDEN	4L,NO M,NO SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 30

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
9.50 - 9.70	00.20	32,436	11		3	8	2	4.65	CAMDEN	4L,NO M,NO SHOULDER
9.70 - 9.90	00.20	28,418	46	1	11	34	12	22.17	CAMDEN	4L,NO M,NO SHOULDER
9.90 - 10.04	00.14	28,418	7			7	3	4.82	CAMDEN	4L,NO M,NO SHOULDER
10.04 - 10.24	00.20	28,418	13		2	11	5	6.27	CAMDEN	4L,NO M,NO SHOULDER
10.24 - 10.44	00.20	28,418	11		6	5	10	5.30	CAMDEN	4L,NO M,NO SHOULDER
10.44 - 10.64	00.20	28,418	8		4	4	4	3.86	CAMDEN	4L,NO M,NO SHOULDER
10.64 - 10.84	00.20	28,418	26		10	16	9	12.53	CAMDEN	4L,NO M,NO SHOULDER
10.84 - 11.04	00.20	28,418	11	1	4	6	4	5.30	CAMDEN	4L,NO M,NO SHOULDER
11.04 - 11.24	00.20	28,418	7		5	2	4	3.37	CAMDEN	4L,NO M,NO SHOULDER
11.24 - 11.44	00.20	28,418	13		7	6	6	6.27	CAMDEN	4L,NO M,NO SHOULDER
11.44 - 11.58	00.14	28,418	6		1	5	4	4.13	CAMDEN	4L,NO M,NO SHOULDER
11.58 - 11.68	00.10	28,418	3		3			2.89	CAMDEN	4L,NO M,NO SHOULDER
11.68 - 11.88	00.20	28,418	16		7	9	4	7.71	CAMDEN	4L,NO M,NO SHOULDER
11.88 - 12.07	00.19	28,418	14		6	8	3	7.10	CAMDEN	4L,NO M,NO SHOULDER
12.07 - 12.37	00.30	28,418	15		12	3	8	4.82	CAMDEN	4L,NO M,NO SHOULDER
12.37 - 12.57	00.20	28,418	8		3	5	6	3.86	CAMDEN	4L,NO M,NO SHOULDER
12.57 - 12.77	00.20	28,418	16		11	5	5	7.71	CAMDEN	4L,NO M,NO SHOULDER
12.77 - 12.97	00.20	28,418	21		8	13	11	10.12	CAMDEN	4L,NO M,NO SHOULDER
12.97 - 13.17	00.20	28,418	6		2	4	2	2.89	CAMDEN	4L,NO M,NO SHOULDER
13.17 - 13.37	00.20	28,418	4		3	1	2	1.93	CAMDEN	4L,NO M,NO SHOULDER
13.37 - 13.53	00.16	28,418	22		9	13	2	13.26	CAMDEN	4L,NO M,NO SHOULDER
13.53 - 13.55	00.02	15,991	2		1	1	1	17.13	CAMDEN	4L,NO M,NO SHOULDER
13.55 - 13.75	00.20	15,991	59		24	35	22	50.54	CAMDEN	4L,NO M,NO SHOULDER
13.75 - 13.95	00.20	15,991	20		7	13	11	17.13	CAMDEN	4L,NO M,NO SHOULDER
13.95 - 14.15	00.20	15,991	6			6	2	5.14	CAMDEN	4L,NO M,NO SHOULDER
14.15 - 14.33	00.18	15,991	3	1	1	1	1	2.86	CAMDEN	4L,NO M,NO SHOULDER
14.33 - 14.53	00.20	15,991	14		4	10	7	11.99	CAMDEN	4L,NO M,NO SHOULDER
14.53 - 14.73	00.20	15,991	5		2	3	2	4.28	CAMDEN	4L,NO M,NO SHOULDER
14.73 - 14.91	00.18	15,991	2		1	1	2	1.90	CAMDEN	4L,NO M,NO SHOULDER
14.91 - 15.11	00.20	15,991	1		1			0.86	CAMDEN	4L,NO M,NO SHOULDER
15.11 - 15.31	00.20	15,991	1	1			1	0.86	CAMDEN	4L,NO M,NO SHOULDER
15.31 - 15.51	00.20	15,991	3		3		1	2.57	CAMDEN	4L,NO M,NO SHOULDER
15.51 - 15.71	00.20	15,991	5		2	3	1	4.28	CAMDEN	4L,NO M,NO SHOULDER
15.71 - 15.91	00.20	15,991							CAMDEN	4L,NO M,NO SHOULDER
15.91 - 16.11	00.20	15,991	1		1			0.86	CAMDEN	4L,NO M,NO SHOULDER
16.11 - 16.31	00.20	15,991	2		2			1.71	CAMDEN	4L,NO M,NO SHOULDER
16.31 - 16.51	00.20	15,991	1		1			0.86	CAMDEN	4L,NO M,NO SHOULDER
16.51 - 16.53	00.02	15,631	2		2			17.53	CAMDEN	4L,NO M,NO SHOULDER
16.53 - 16.73	00.20	15,631	4		4		1	3.51	CAMDEN	2L,NO SHOULDER
16.73 - 17.01	00.28	15,631	3		2	1	1	1.88	CAMDEN	2L,NO SHOULDER
17.01 - 17.21	00.20	15,631	9		5	4	2	7.89	CAMDEN	4L,NO M,NO SHOULDER
17.21 - 17.41	00.20	15,631							CAMDEN	4L,NO M,NO SHOULDER
17.41 - 17.61	00.20	15,631	1		1		1	0.88	CAMDEN	4L,NO M,NO SHOULDER
17.61 - 17.81	00.20	15,631	1		1			0.88	CAMDEN	4L,NO M,NO SHOULDER
17.81 - 18.02	00.21	15,631	2		1	1		1.67	CAMDEN	4L,NO M,NO SHOULDER
18.02 - 18.28	00.26	15,631							CAMDEN	4L,NO M, SHOULDER
18.28 - 18.33	00.05	15,631	1		1			3.51	CAMDEN	4L,NO M, SHOULDER
18.33 - 18.53	00.20	23,049							CAMDEN	4L,NO M, SHOULDER
18.53 - 18.77	00.24	23,049	1		1			0.50	CAMDEN	4L,NO M, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 30

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
18.77 - 18.97	00.20	23,049	7		3	4	2	4.16	CAMDEN	4L,NO M,NO SHOULDER
18.97 - 19.17	00.20	23,049	7		3	4	3	4.16	CAMDEN	4L,NO M,NO SHOULDER
19.17 - 19.37	00.20	23,049	3			3	2	1.78	CAMDEN	4L,NO M,NO SHOULDER
19.37 - 19.57	00.20	23,049	13		8	5	3	7.73	CAMDEN	4L,NO M,NO SHOULDER
19.57 - 19.77	00.20	23,049	12		8	4	4	7.13	CAMDEN	4L,NO M,NO SHOULDER
19.77 - 19.97	00.20	23,049	1		1			0.59	CAMDEN	4L,NO M,NO SHOULDER
19.97 - 20.17	00.20	23,049	3		2	1		1.78	CAMDEN	4L,NO M,NO SHOULDER
20.17 - 20.37	00.20	23,049	3		2	1	2	1.78	CAMDEN	4L,NO M,NO SHOULDER
20.37 - 20.57	00.20	23,049							CAMDEN	4L,NO M,NO SHOULDER
20.57 - 20.77	00.20	23,049	1		1			0.59	CAMDEN	4L,NO M,NO SHOULDER
20.77 - 20.97	00.20	23,049							CAMDEN	4L,NO M,NO SHOULDER
20.97 - 21.17	00.20	23,049	4		3	1	1	2.38	CAMDEN	4L,NO M,NO SHOULDER
21.17 - 21.37	00.20	23,049							CAMDEN	4L,NO M,NO SHOULDER
21.37 - 21.62	00.25	23,049	3	1	1	1	1	1.43	CAMDEN	4L,NO M,NO SHOULDER
21.62 - 21.63	00.01	23,049							CAMDEN	4L,NO M,NO SHOULDER
21.63 - 21.83	00.20	23,049							CAMDEN	4L,NO M,NO SHOULDER
21.83 - 22.03	00.20	23,049							CAMDEN	4L,NO M,NO SHOULDER
22.03 - 22.23	00.20	23,049							CAMDEN	4L,NO M,NO SHOULDER
22.23 - 22.43	00.20	23,049							CAMDEN	4L,NO M,NO SHOULDER
22.43 - 22.63	00.20	23,049							CAMDEN	4L,NO M,NO SHOULDER
22.63 - 22.78	00.15	23,049							CAMDEN	4L,NO M,NO SHOULDER
22.78 - 22.98	00.20	23,049							CAMDEN	4L,NO M,NO SHOULDER
22.98 - 23.18	00.20	23,049	18		10	8	3	10.70	CAMDEN	4L,NO M,NO SHOULDER
23.18 - 23.38	00.20	23,049	1		1			0.59	CAMDEN	4L,NO M,NO SHOULDER
23.38 - 23.63	00.25	23,049	1			1		0.48	CAMDEN	4L,NO M,NO SHOULDER
23.63 - 23.83	00.20	23,049	1		1			0.59	CAMDEN	4L,NO M,NO SHOULDER
23.83 - 24.03	00.20	23,049	2		1	1		1.19	CAMDEN	4L,NO M,NO SHOULDER
24.03 - 24.23	00.20	23,049							CAMDEN	4L,NO M,NO SHOULDER
24.23 - 24.43	00.20	23,049	1			1	1	0.59	CAMDEN	4L,NO M,NO SHOULDER
24.43 - 24.63	00.20	23,049							CAMDEN	4L,NO M,NO SHOULDER
24.63 - 24.78	00.15	23,049	1			1		0.79	CAMDEN	4L,NO M,NO SHOULDER
24.78 - 25.02	00.24	23,049	3		1	2	1	1.49	CAMDEN	4L,NO M,NO SHOULDER
25.02 - 25.22	00.20	10,803	5		1	4		6.34	CAMDEN	4L,NO M,NO SHOULDER
25.22 - 25.44	00.22	10,803							CAMDEN	4L,NO M,NO SHOULDER
25.44 - 25.64	00.20	10,803							CAMDEN	4L,NO M,NO SHOULDER
25.64 - 25.84	00.20	10,803	1			1	1	1.27	CAMDEN	4L,NO M,NO SHOULDER
25.84 - 26.01	00.17	10,803	1			1	1	1.49	CAMDEN	4L,NO M,NO SHOULDER
26.01 - 26.21	00.20	10,803							CAMDEN	4L,NO M,NO SHOULDER
26.21 - 26.50	00.29	10,803							CAMDEN	4L,NO M,NO SHOULDER
26.50 - 26.58	00.08	10,803							CAMDEN	4L,NO M,NO SHOULDER
26.58 - 26.72	00.14	10,803	5		3	2	3	9.06	CAMDEN	4L,NO M,NO SHOULDER
26.72 - 26.92	00.20	10,803							CAMDEN	4L,NO M,NO SHOULDER
26.92 - 27.16	00.24	10,803	1		1			1.06	CAMDEN	4L,NO M,NO SHOULDER
27.16 - 27.36	00.20	10,779	4		2	2	2	5.08	CAMDEN	4L,NO M,NO SHOULDER
27.36 - 27.56	00.20	10,779	2		1	1		2.54	CAMDEN	4L,NO M,NO SHOULDER
27.56 - 27.76	00.20	10,779							CAMDEN	4L,NO M,NO SHOULDER
27.76 - 27.95	00.19	10,779	3		1	2	1	4.01	CAMDEN	4L,NO M,NO SHOULDER
27.95 - 28.15	00.20	10,779	1			1	1	1.27	ATLANTIC	4L,NO M,NO SHOULDER
28.15 - 28.35	00.20	10,779	1			1		1.27	ATLANTIC	4L,NO M,NO SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 30

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
28.35 - 28.50	00.15	10,779							ATLANTIC	4L,NO M,NO SHOULDER
28.50 - 28.76	00.26	19,291	11		3	8	3	6.01	ATLANTIC	4L,NO M,NO SHOULDER
28.76 - 28.96	00.20	13,277	2		1	1	1	2.06	ATLANTIC	4L,NO M,NO SHOULDER
28.96 - 29.16	00.20	13,277	1		1			1.03	ATLANTIC	4L,NO M,NO SHOULDER
29.16 - 29.36	00.20	13,277	9		4	5	4	9.29	ATLANTIC	4L,NO M,NO SHOULDER
29.36 - 29.56	00.20	13,277	1			1		1.03	ATLANTIC	4L,NO M,NO SHOULDER
29.56 - 29.71	00.15	13,277	5		3	2	1	6.88	ATLANTIC	4L,NO M,NO SHOULDER
29.71 - 29.77	00.06	16,288	11		1	10	1	30.84	ATLANTIC	4L,NO M,NO SHOULDER
29.77 - 29.99	00.22	16,288	7		2	5	2	5.35	ATLANTIC	4L,NO M,NO SHOULDER
29.99 - 30.19	00.20	16,288	15		6	9	4	12.62	ATLANTIC	4L,NO M,NO SHOULDER
30.19 - 30.39	00.20	16,288	19	1	8	10	7	15.98	ATLANTIC	4L,NO M,NO SHOULDER
30.39 - 30.59	00.20	16,288	1		1			0.84	ATLANTIC	4L,NO M,NO SHOULDER
30.59 - 30.79	00.20	16,288							ATLANTIC	4L,NO M,NO SHOULDER
30.79 - 30.99	00.20	16,288	1		1		1	0.84	ATLANTIC	4L,NO M,NO SHOULDER
30.99 - 31.19	00.20	16,288	18		10	8	5	15.14	ATLANTIC	4L,NO M,NO SHOULDER
31.19 - 31.39	00.20	16,288	2		1	1	1	1.68	ATLANTIC	4L,NO M,NO SHOULDER
31.39 - 31.59	00.20	16,288	3		1	2	3	2.52	ATLANTIC	4L,NO M,NO SHOULDER
31.59 - 31.79	00.20	16,288	1			1	1	0.84	ATLANTIC	4L,NO M,NO SHOULDER
31.79 - 32.08	00.29	16,288	2		1	1		1.16	ATLANTIC	4L,NO M,NO SHOULDER
32.08 - 32.28	00.20	16,171	7		2	5		5.93	ATLANTIC	4L,NO M,NO SHOULDER
32.28 - 32.48	00.20	16,171							ATLANTIC	4L,NO M,NO SHOULDER
32.48 - 32.66	00.18	16,171	1			1	1	0.94	ATLANTIC	4L,NO M,NO SHOULDER
32.66 - 32.82	00.16	16,171							ATLANTIC	4L,NO M,NO SHOULDER
32.82 - 33.02	00.20	16,171	3		1	2		2.54	ATLANTIC	4L,NO M,NO SHOULDER
33.02 - 33.22	00.20	16,171							ATLANTIC	4L,NO M,NO SHOULDER
33.22 - 33.42	00.20	16,171	1		1			0.85	ATLANTIC	4L,NO M,NO SHOULDER
33.42 - 33.62	00.20	16,171							ATLANTIC	4L,NO M,NO SHOULDER
33.62 - 33.82	00.20	16,171	1			1		0.85	ATLANTIC	4L,NO M,NO SHOULDER
33.82 - 34.02	00.20	16,171							ATLANTIC	4L,NO M,NO SHOULDER
34.02 - 34.22	00.20	16,171	1		1		1	0.85	ATLANTIC	4L,NO M,NO SHOULDER
34.22 - 34.42	00.20	16,171							ATLANTIC	4L,NO M,NO SHOULDER
34.42 - 34.62	00.20	16,171	1			1		0.85	ATLANTIC	4L,NO M,NO SHOULDER
34.62 - 34.82	00.20	16,171	2			2		1.69	ATLANTIC	4L,NO M,NO SHOULDER
34.82 - 35.02	00.20	16,171	2		2		1	1.69	ATLANTIC	4L,NO M,NO SHOULDER
35.02 - 35.22	00.20	16,171	8		7	1	3	6.78	ATLANTIC	4L,NO M,NO SHOULDER
35.22 - 35.42	00.20	16,171							ATLANTIC	4L,NO M,NO SHOULDER
35.42 - 35.62	00.20	16,171	1			1		0.85	ATLANTIC	4L,NO M,NO SHOULDER
35.62 - 35.82	00.20	16,171	2			2	1	1.69	ATLANTIC	4L,NO M,NO SHOULDER
35.82 - 36.02	00.20	16,171	1		1			0.85	ATLANTIC	4L,NO M,NO SHOULDER
36.02 - 36.27	00.25	16,171	1			1	1	0.68	ATLANTIC	4L,NO M,NO SHOULDER
36.27 - 36.43	00.16	18,349	12		8	4	1	11.20	ATLANTIC	4L,NO M,NO SHOULDER
36.43 - 36.63	00.20	18,349	1		1			0.75	ATLANTIC	4L,GM, SHOULDER
36.63 - 36.83	00.20	18,349							ATLANTIC	4L,GM, SHOULDER
36.83 - 37.03	00.20	18,349	1			1		0.75	ATLANTIC	4L,GM, SHOULDER
37.03 - 37.23	00.20	18,349							ATLANTIC	4L,GM, SHOULDER
37.23 - 37.43	00.20	18,349	1		1			0.75	ATLANTIC	4L,GM, SHOULDER
37.43 - 37.63	00.20	18,349	6		4	2	1	4.48	ATLANTIC	4L,GM, SHOULDER
37.63 - 37.83	00.20	18,349							ATLANTIC	4L,GM, SHOULDER
37.83 - 38.03	00.20	18,349							ATLANTIC	4L,GM, SHOULDER

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## ROUTE 30

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
38.03 - 38.23	00.20	18,349							ATLANTIC	4L,GM, SHOULDER
38.23 - 38.43	00.20	18,349							ATLANTIC	4L,GM, SHOULDER
38.43 - 38.63	00.20	18,349							ATLANTIC	4L,GM, SHOULDER
38.63 - 38.83	00.20	18,349	2		2			1.49	ATLANTIC	4L,GM, SHOULDER
38.83 - 39.03	00.20	18,349	4		3	1	1	2.99	ATLANTIC	4L,GM, SHOULDER
39.03 - 39.23	00.20	18,349							ATLANTIC	4L,GM, SHOULDER
39.23 - 39.43	00.20	18,349	1			1		0.75	ATLANTIC	4L,GM, SHOULDER
39.43 - 39.63	00.20	18,349							ATLANTIC	4L,GM, SHOULDER
39.63 - 39.83	00.20	18,349							ATLANTIC	4L,GM, SHOULDER
39.83 - 40.03	00.20	18,349	2		1	1	1	1.49	ATLANTIC	4L,GM, SHOULDER
40.03 - 40.23	00.20	18,349	1		1			0.75	ATLANTIC	4L,GM, SHOULDER
40.23 - 40.46	00.23	18,349	1			1		0.65	ATLANTIC	4L,GM, SHOULDER
40.46 - 40.73	00.27	18,349	2		1	1		1.11	ATLANTIC	4L,NO M,NO SHOULDER
40.73 - 40.93	00.20	18,349	2		2		1	1.49	ATLANTIC	4L,NO M,NO SHOULDER
40.93 - 41.13	00.20	18,349	6		5	1		4.48	ATLANTIC	4L,NO M,NO SHOULDER
41.13 - 41.33	00.20	18,349	22		10	12	5	16.42	ATLANTIC	4L,NO M,NO SHOULDER
41.33 - 41.53	00.20	18,349	22		8	14	4	16.42	ATLANTIC	4L,NO M,NO SHOULDER
41.53 - 41.73	00.20	18,349	10		3	7	3	7.47	ATLANTIC	4L,NO M,NO SHOULDER
41.73 - 41.93	00.20	18,349	4		1	3		2.99	ATLANTIC	4L,NO M,NO SHOULDER
41.93 - 42.17	00.24	18,349	3		2	1	1	1.87	ATLANTIC	4L,NO M,NO SHOULDER
42.17 - 42.37	00.20	18,349	9		2	7	3	6.72	ATLANTIC	4L,NO M,SHOULDER
42.37 - 42.57	00.20	18,349	1		1		1	0.75	ATLANTIC	4L,NO M,SHOULDER
42.57 - 42.77	00.20	18,349	4		2	2	3	2.99	ATLANTIC	4L,NO M,SHOULDER
42.77 - 42.97	00.20	18,349	3		2	1	1	2.24	ATLANTIC	4L,NO M,SHOULDER
42.97 - 43.17	00.20	18,349	3		2	1	2	2.24	ATLANTIC	4L,NO M,SHOULDER
43.17 - 43.37	00.20	18,349	1			1	1	0.75	ATLANTIC	4L,NO M,SHOULDER
43.37 - 43.57	00.20	18,349	5		1	4		3.73	ATLANTIC	4L,NO M,SHOULDER
43.57 - 43.77	00.20	18,349	2		1	1		1.49	ATLANTIC	4L,NO M,SHOULDER
43.77 - 43.97	00.20	18,349	14		6	8	5	10.45	ATLANTIC	4L,NO M,SHOULDER
43.97 - 44.17	00.20	18,349	7		3	4	2	5.23	ATLANTIC	4L,NO M,SHOULDER
44.17 - 44.37	00.20	16,771	15		9	6	5	12.25	ATLANTIC	4L,NO M,SHOULDER
44.37 - 44.57	00.20	16,771	4		3	1	4	3.27	ATLANTIC	4L,NO M,SHOULDER
44.57 - 44.77	00.20	16,771							ATLANTIC	4L,NO M,SHOULDER
44.77 - 44.97	00.20	16,771	1			1		0.82	ATLANTIC	4L,NO M,SHOULDER
44.97 - 45.17	00.20	16,771	3		2	1	1	2.45	ATLANTIC	4L,NO M,SHOULDER
45.17 - 45.37	00.20	16,771	2	1	1		2	1.63	ATLANTIC	4L,NO M,SHOULDER
45.37 - 45.57	00.20	16,771	2			2	1	1.63	ATLANTIC	4L,NO M,SHOULDER
45.57 - 45.77	00.20	16,771	1		1			0.82	ATLANTIC	4L,NO M,SHOULDER
45.77 - 45.97	00.20	16,771							ATLANTIC	4L,NO M,SHOULDER
45.97 - 46.17	00.20	16,771	2		2			1.63	ATLANTIC	4L,NO M,SHOULDER
46.17 - 46.45	00.28	16,771	5		1	4	1	2.92	ATLANTIC	4L,NO M,SHOULDER
46.45 - 46.65	00.20	15,761	36	1	16	19	5	31.29	ATLANTIC	4L,NO M,SHOULDER
46.65 - 46.77	00.12	15,761							ATLANTIC	4L,NO M,SHOULDER
46.77 - 46.95	00.18	15,761	6		3	3		5.79	ATLANTIC	4L,NO M,SHOULDER
46.95 - 47.15	00.20	15,761	9		6	3	2	7.82	ATLANTIC	4L,NO M,SHOULDER
47.15 - 47.35	00.20	15,761	3			3		2.61	ATLANTIC	4L,NO M,SHOULDER
47.35 - 47.55	00.20	15,761	1			1		0.87	ATLANTIC	4L,NO M,SHOULDER
47.55 - 47.75	00.20	15,761	2			2	1	1.74	ATLANTIC	4L,NO M,SHOULDER
47.75 - 47.95	00.20	15,761	2		1	1	1	1.74	ATLANTIC	4L,NO M,SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 30

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
47.95 - 48.15	00.20	15,761	4		1	3	1	3.48	ATLANTIC	4L,NO M, SHOULDER
48.15 - 48.35	00.20	15,761	2		2		1	1.74	ATLANTIC	4L,NO M, SHOULDER
48.35 - 48.47	00.12	15,761	2		1	1	2	2.90	ATLANTIC	4L,NO M, SHOULDER
48.47 - 48.67	00.20	15,761	1		1			0.87	ATLANTIC	4L,NO M, SHOULDER
48.67 - 48.84	00.17	15,761	6		3	3	3	6.14	ATLANTIC	4L,NO M, SHOULDER
48.84 - 48.93	00.09	15,761							ATLANTIC	4L,NO M, SHOULDER
48.93 - 49.13	00.20	15,761	5		2	3	2	4.35	ATLANTIC	4L,B SHOULDER
49.13 - 49.25	00.12	15,761	1			1		1.45	ATLANTIC	4L,B SHOULDER
49.25 - 49.45	00.20	36,392	4		1	3	1	1.51	ATLANTIC	4L,B SHOULDER
49.45 - 49.65	00.20	36,392	10		6	4	4	3.76	ATLANTIC	4L,B SHOULDER
49.65 - 49.85	00.20	36,392							ATLANTIC	4L,B SHOULDER
49.85 - 50.05	00.20	36,392	14		9	5	2	5.27	ATLANTIC	4L,B SHOULDER
50.05 - 50.25	00.20	36,392	2			2		0.75	ATLANTIC	4L,B SHOULDER
50.25 - 50.55	00.30	36,392	10		6	4	2	2.51	ATLANTIC	4L,B SHOULDER
50.55 - 50.75	00.20	36,392	4		1	3	2	1.51	ATLANTIC	4L,B SHOULDER
50.75 - 50.87	00.12	36,392	13		8	5	5	8.16	ATLANTIC	4L,B SHOULDER
50.87 - 51.07	00.20	36,392	1			1		0.38	ATLANTIC	4L,NO M, SHOULDER
51.07 - 51.27	00.20	36,392	22		12	10	4	8.28	ATLANTIC	4L,NO M, SHOULDER
51.27 - 51.55	00.28	36,392	6		2	4		1.61	ATLANTIC	4L,NO M, SHOULDER
51.55 - 51.75	00.20	50,995	7		5	2		1.88	ATLANTIC	4L,NO M, SHOULDER
51.75 - 51.88	00.13	50,995	1		1		1	0.41	ATLANTIC	4L,NO M, SHOULDER
51.88 - 52.04	00.16	50,995	4		2	2	3	1.34	ATLANTIC	4L,GM, SHOULDER
52.04 - 52.13	00.09	50,995	9		3	6	4	5.37	ATLANTIC	4L,GM, SHOULDER
52.13 - 52.33	00.20	50,995	20		11	9	6	5.37	ATLANTIC	4L,B SHOULDER
52.33 - 52.53	00.20	50,995	3		2	1	1	0.81	ATLANTIC	4L,B SHOULDER
52.53 - 52.73	00.20	50,995	2		2		2	0.54	ATLANTIC	4L,B SHOULDER
52.73 - 52.93	00.20	50,995	10	1	5	4	5	2.69	ATLANTIC	4L,B SHOULDER
52.93 - 53.13	00.20	50,995	3		1	2	1	0.81	ATLANTIC	4L,B SHOULDER
53.13 - 53.33	00.20	50,995	4		2	2	2	1.07	ATLANTIC	4L,B SHOULDER
53.33 - 53.53	00.20	50,995	1		1			0.27	ATLANTIC	4L,B SHOULDER
53.53 - 53.73	00.20	50,995							ATLANTIC	4L,B SHOULDER
53.73 - 53.93	00.20	50,995	4		2		1	1.07	ATLANTIC	4L,B SHOULDER
53.93 - 54.13	00.20	50,995	38		10	28	34	10.21	ATLANTIC	4L,B SHOULDER
54.13 - 54.33	00.20	50,995	7		6	1	2	1.88	ATLANTIC	4L,B SHOULDER
54.33 - 54.44	00.11	50,995	2			2		0.98	ATLANTIC	4L,B SHOULDER
54.44 - 54.64	00.20	50,995	8			8	1	2.15	ATLANTIC	4L,B SHOULDER
54.64 - 54.84	00.20	50,995	3		1	2		0.81	ATLANTIC	4L,B SHOULDER
54.84 - 55.04	00.20	50,995	3			3	1	0.81	ATLANTIC	4L,B SHOULDER
55.04 - 55.24	00.20	50,995	3		2	1	2	0.81	ATLANTIC	4L,B SHOULDER
55.24 - 55.44	00.20	50,995	1			1		0.27	ATLANTIC	4L,B SHOULDER
55.44 - 55.64	00.20	50,995	7		3	4	3	1.88	ATLANTIC	4L,B SHOULDER
55.64 - 55.84	00.20	50,995	3		2	1	1	0.81	ATLANTIC	4L,B SHOULDER
55.84 - 56.04	00.20	50,995	10		3	7	1	2.69	ATLANTIC	4L,B SHOULDER
56.04 - 56.24	00.20	50,995	2		1	1		0.54	ATLANTIC	4L,B SHOULDER
56.24 - 56.46	00.22	50,995	11		4	7	6	2.69	ATLANTIC	4L,B SHOULDER
56.46 - 56.47	00.01	43,081	2		2		2	12.72	ATLANTIC	4L,B SHOULDER
56.47 - 56.67	00.20	43,081	9		4	5	2	2.86	ATLANTIC	4L,B SHOULDER
56.67 - 56.87	00.20	43,081	11		3	8	4	3.50	ATLANTIC	4L,B SHOULDER
56.87 - 57.07	00.20	43,081	27		7	20	9	8.59	ATLANTIC	4L,B SHOULDER

SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 30  
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M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
57.07 - 57.30	00.23	43,081	7		3	4	4	1.94	ATLANTIC	4L,B SHOULDER
57.30 - 57.49	00.19	43,081	20		8	12	4	6.69	ATLANTIC	4L,B, NO SHOULDER
57.49 - 57.50	00.01	15,220	4		1	3	2	72.00	ATLANTIC	4L,B, NO SHOULDER
57.50 - 57.70	00.20	15,220	9		4	5	1	8.10	ATLANTIC	4L,GM, NO SHOULDER
57.70 - 57.87	00.17	15,220							ATLANTIC	4L,GM, NO SHOULDER
57.87 - 57.91	00.04	12,872							ATLANTIC	4L,GM, NO SHOULDER
57.91 - 58.11	00.20	12,872	4		1	3		4.26	ATLANTIC	4L,GM, NO SHOULDER
58.11 - 58.23	00.12	12,872	11		5	6	2	19.51	ATLANTIC	4L,GM, NO SHOULDER
58.23 - 58.26	00.03	,							ATLANTIC	4L,GM, NO SHOULDER
SUMMARY RT STATS	57.34	25,575	1,785	9	754	1,022	629	3.33		

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

ROUTE 31

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
1.15 - 1.35	00.20	7,777	4		2	2		7.05	MERCER	4L,NO M,NO SHOULDER
1.35 - 1.55	00.20	7,777	11		3	8		19.38	MERCER	4L,NO M,NO SHOULDER
1.55 - 1.82	00.27	7,777	10		1	9		13.05	MERCER	4L,NO M,NO SHOULDER
1.82 - 2.02	00.20	14,195	17		5	12	11	16.41	MERCER	4L,NO M,NO SHOULDER
2.02 - 2.22	00.20	14,195	11		5	6		10.62	MERCER	4L,NO M,NO SHOULDER
2.22 - 2.42	00.20	14,195	5			5		4.83	MERCER	4L,NO M,NO SHOULDER
2.42 - 2.62	00.20	14,195	16		4	12		15.44	MERCER	4L,NO M,NO SHOULDER
2.62 - 2.82	00.20	14,195	8		2	6		7.72	MERCER	4L,NO M,NO SHOULDER
2.82 - 3.02	00.20	14,195	8		1	7		7.72	MERCER	4L,NO M,NO SHOULDER
3.02 - 3.22	00.20	14,195	1			1		0.97	MERCER	4L,NO M,NO SHOULDER
3.22 - 3.42	00.20	14,195	11		2	9		10.62	MERCER	4L,NO M,NO SHOULDER
3.42 - 3.62	00.20	14,195	5		1	4		4.83	MERCER	4L,NO M,NO SHOULDER
3.62 - 3.82	00.20	14,195	15		7	8		14.48	MERCER	4L,NO M,NO SHOULDER
3.82 - 4.02	00.20	14,195	6		2	4		5.79	MERCER	4L,NO M,NO SHOULDER
4.02 - 4.22	00.20	14,195	2		1	1		1.93	MERCER	4L,NO M,NO SHOULDER
4.22 - 4.42	00.20	14,195	10		5	5		9.65	MERCER	4L,NO M,NO SHOULDER
4.42 - 4.65	00.23	14,195							MERCER	4L,NO M,NO SHOULDER
4.65 - 4.72	00.07	14,195	2		2		1	5.51	MERCER	4L,B SHOULDER
4.72 - 4.84	00.12	14,195	7		3	4	2	11.26	MERCER	4L,B SHOULDER
4.84 - 4.93	00.09	28,525	4		2	2	2	4.27	MERCER	4L,B SHOULDER
4.93 - 5.13	00.20	28,525	21		6	15	8	10.08	MERCER	4L,NO M,NO SHOULDER
5.13 - 5.33	00.20	28,525	7		1	6	3	3.36	MERCER	4L,NO M,NO SHOULDER
5.33 - 5.53	00.20	28,525	13		4	9	5	6.24	MERCER	4L,NO M,NO SHOULDER
5.53 - 5.73	00.20	28,525	8		1	7	3	3.84	MERCER	4L,NO M,NO SHOULDER
5.73 - 5.91	00.18	28,525	4			4	2	2.13	MERCER	4L,NO M,NO SHOULDER
5.91 - 6.09	00.18	28,525	11		1	10	2	5.87	MERCER	4L,GM, NO SHOULDER
6.09 - 6.20	00.11	22,180	51		8	43	13	57.27	MERCER	4L,GM, NO SHOULDER
6.20 - 6.40	00.20	22,180	19		5	14	6	11.73	MERCER	2L, SHOULDER
6.40 - 6.60	00.20	22,180							MERCER	2L, SHOULDER
6.60 - 6.73	00.13	22,180	11		3	8	3	10.45	MERCER	2L, SHOULDER
6.73 - 6.77	00.04	22,180							MERCER	2L, SHOULDER
6.77 - 6.86	00.09	22,180	2			2		2.74	MERCER	2L, SHOULDER
6.86 - 6.95	00.09	22,180	1			1		1.37	MERCER	2L, SHOULDER
6.95 - 7.02	00.07	22,180							MERCER	2L, SHOULDER
7.02 - 7.17	00.15	22,180	4			4	1	3.29	MERCER	2L, SHOULDER
7.17 - 7.37	00.20	22,180	5	1	2	2	1	3.09	MERCER	2L, SHOULDER
7.37 - 7.65	00.28	22,180	6		2	4	2	2.65	MERCER	2L, SHOULDER
7.65 - 7.85	00.20	22,180	14		4	10	2	8.65	MERCER	2L, SHOULDER
7.85 - 8.14	00.29	22,180	15		6	9	4	6.39	MERCER	2L, SHOULDER
8.14 - 8.34	00.20	22,180	1			1		0.62	MERCER	2L, SHOULDER
8.34 - 8.59	00.25	22,180	6		1	5	1	2.96	MERCER	2L, SHOULDER
8.59 - 8.79	00.20	22,180	7		3	4	2	4.32	MERCER	2L, SHOULDER
8.79 - 8.99	00.20	22,180	2		1	1		1.24	MERCER	2L, SHOULDER
8.99 - 9.19	00.20	22,180	6			6	1	3.71	MERCER	2L, SHOULDER
9.19 - 9.39	00.20	22,180	3		1	2	1	1.85	MERCER	2L, SHOULDER
9.39 - 9.66	00.27	22,180	6		2	4	1	2.74	MERCER	2L, SHOULDER
9.66 - 9.86	00.20	13,045	8		1	7	2	8.40	MERCER	2L, SHOULDER
9.86 - 10.06	00.20	13,045	1			1		1.05	MERCER	2L, SHOULDER
10.06 - 10.26	00.20	13,045	3		1	2		3.15	MERCER	2L, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

ROUTE 31

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
10.26 - 10.46	00.20	13,045	4		1	3	1	4.20	MERCER	2L, SHOULDER
10.46 - 10.66	00.20	13,045	1			1		1.05	MERCER	2L, SHOULDER
10.66 - 10.86	00.20	13,045	2		1	1	1	2.10	MERCER	2L, SHOULDER
10.86 - 11.06	00.20	13,045	4		1	3	2	4.20	MERCER	2L, SHOULDER
11.06 - 11.26	00.20	13,045							MERCER	2L, SHOULDER
11.26 - 11.46	00.20	13,045							MERCER	2L, SHOULDER
11.46 - 11.66	00.20	13,045							MERCER	2L, SHOULDER
11.66 - 11.86	00.20	13,045	1			1		1.05	MERCER	2L, SHOULDER
11.86 - 12.06	00.20	13,045							MERCER	2L, SHOULDER
12.06 - 12.26	00.20	13,045	2			2		2.10	MERCER	2L, SHOULDER
12.26 - 12.27	00.01	18,251							MERCER	2L, SHOULDER
12.27 - 12.47	00.20	18,251	7			7		5.25	HUNTERDON	2L, SHOULDER
12.47 - 12.67	00.20	18,251	1		1			0.75	HUNTERDON	2L, SHOULDER
12.67 - 12.87	00.20	18,251							HUNTERDON	2L, SHOULDER
12.87 - 13.07	00.20	18,251	3		1	2	1	2.25	HUNTERDON	2L, SHOULDER
13.07 - 13.27	00.20	18,251							HUNTERDON	2L, SHOULDER
13.27 - 13.38	00.11	18,251							HUNTERDON	2L, SHOULDER
13.38 - 13.58	00.20	18,251	1		1		1	0.75	HUNTERDON	2L, SHOULDER
13.58 - 13.78	00.20	18,251							HUNTERDON	2L, SHOULDER
13.78 - 13.98	00.20	18,251	3			3	1	2.25	HUNTERDON	2L, SHOULDER
13.98 - 14.18	00.20	18,251	2			2		1.50	HUNTERDON	2L, SHOULDER
14.18 - 14.38	00.20	18,251							HUNTERDON	2L, SHOULDER
14.38 - 14.58	00.20	18,251							HUNTERDON	2L, SHOULDER
14.58 - 14.82	00.24	18,251							HUNTERDON	2L, SHOULDER
14.82 - 15.02	00.20	18,251	2			2		1.50	HUNTERDON	3L, W/O, SHOULDER
15.02 - 15.30	00.28	18,251							HUNTERDON	3L, W/O, SHOULDER
15.30 - 15.50	00.20	18,251							HUNTERDON	3L, W/O, SHOULDER
15.50 - 15.70	00.20	18,251	1			1		0.75	HUNTERDON	3L, W/O, SHOULDER
15.70 - 15.90	00.20	18,251	2			2	2	1.50	HUNTERDON	3L, W/O, SHOULDER
15.90 - 16.06	00.16	18,251	1			1		0.94	HUNTERDON	3L, W/O, SHOULDER
16.06 - 16.07	00.01	18,251							HUNTERDON	3L, W/O, SHOULDER
16.07 - 16.36	00.29	18,251	3		2	1	1	1.55	HUNTERDON	3L, W/O, SHOULDER
22.02 - 22.21	00.19	19,165	53		17	36	10	39.88	HUNTERDON	3L, W/O, SHOULDER
22.21 - 22.30	00.09	19,165	10		2	8	3	15.88	HUNTERDON	2L, SHOULDER
22.30 - 22.50	00.20	19,165	3	1		2		2.14	HUNTERDON	2L, SHOULDER
22.50 - 22.70	00.20	19,165	2		1	1		1.43	HUNTERDON	2L, SHOULDER
22.70 - 22.94	00.24	19,165	8		4	4		4.77	HUNTERDON	2L, SHOULDER
22.94 - 23.14	00.20	19,165	3		1	2		2.14	HUNTERDON	2L, SHOULDER
23.14 - 23.34	00.20	19,165	2		1	1	1	1.43	HUNTERDON	2L, SHOULDER
23.34 - 23.54	00.20	19,165	14		2	12	2	10.01	HUNTERDON	2L, SHOULDER
23.54 - 23.74	00.20	19,165	2			2		1.43	HUNTERDON	2L, SHOULDER
23.74 - 23.94	00.20	19,165	4		3	1		2.86	HUNTERDON	2L, SHOULDER
23.94 - 24.14	00.20	19,165	21		5	16	4	15.01	HUNTERDON	2L, SHOULDER
24.14 - 24.34	00.20	19,165	5		1	4		3.57	HUNTERDON	2L, SHOULDER
24.34 - 24.54	00.20	19,165	8		2	6	2	5.72	HUNTERDON	2L, SHOULDER
24.54 - 24.74	00.20	19,165	1			1		0.71	HUNTERDON	2L, SHOULDER
24.74 - 24.94	00.20	19,165	1		1		1	0.71	HUNTERDON	2L, SHOULDER
24.94 - 25.14	00.20	19,165	2			2		1.43	HUNTERDON	2L, SHOULDER
25.14 - 25.34	00.20	19,165	5		2	3	2	3.57	HUNTERDON	2L, SHOULDER

SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 31  
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M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
25.34 - 25.45	00.11	19,165							HUNTERDON	2L, SHOULDER
25.45 - 25.65	00.20	19,165	2			2	1	1.43	HUNTERDON	2L, SHOULDER
25.65 - 25.79	00.14	19,165							HUNTERDON	2L, SHOULDER
25.79 - 25.99	00.20	14,826	2		1	1	1	1.85	HUNTERDON	2L, SHOULDER
25.99 - 26.19	00.20	14,826							HUNTERDON	2L, SHOULDER
26.19 - 26.39	00.20	14,826	1		1			0.92	HUNTERDON	2L, SHOULDER
26.39 - 26.59	00.20	14,826	2		1	1	2	1.85	HUNTERDON	2L, SHOULDER
26.59 - 26.79	00.20	14,826							HUNTERDON	2L, SHOULDER
26.79 - 27.04	00.25	14,826	4			4		2.96	HUNTERDON	2L, SHOULDER
27.04 - 27.30	00.26	14,826	3			3		2.13	HUNTERDON	4L, B SHOULDER
27.30 - 27.50	00.20	14,826							HUNTERDON	4L, B SHOULDER
27.50 - 27.70	00.20	14,826	3		1	2	1	2.77	HUNTERDON	4L, B SHOULDER
27.70 - 27.90	00.20	14,826	1			1	1	0.92	HUNTERDON	4L, B SHOULDER
27.90 - 28.10	00.20	14,826	2		1	1		1.85	HUNTERDON	4L, B SHOULDER
28.10 - 28.30	00.20	14,826	2			2	2	1.85	HUNTERDON	4L, B SHOULDER
28.30 - 28.50	00.20	14,826							HUNTERDON	4L, B SHOULDER
28.50 - 28.70	00.20	14,826	2			2	2	1.85	HUNTERDON	4L, B SHOULDER
28.70 - 28.90	00.20	14,826	11		4	7	4	10.16	HUNTERDON	4L, B SHOULDER
28.90 - 29.10	00.20	14,826	1			1		0.92	HUNTERDON	4L, B SHOULDER
29.10 - 29.30	00.20	14,826	1			1		0.92	HUNTERDON	4L, B SHOULDER
29.30 - 29.50	00.20	14,826	3		1	2	1	2.77	HUNTERDON	4L, B SHOULDER
29.50 - 29.70	00.20	14,826	3			3	3	2.77	HUNTERDON	4L, B SHOULDER
29.70 - 29.93	00.23	14,826	2			2	1	1.61	HUNTERDON	4L, B SHOULDER
29.93 - 30.13	00.20	23,254	4			4	2	2.36	HUNTERDON	4L, B SHOULDER
30.13 - 30.33	00.20	23,254	1			1		0.59	HUNTERDON	4L, B SHOULDER
30.33 - 30.53	00.20	23,254	1			1	1	0.59	HUNTERDON	4L, B SHOULDER
30.53 - 30.73	00.20	23,254	2		1	1		1.18	HUNTERDON	4L, B SHOULDER
30.73 - 30.93	00.20	23,254	1			1		0.59	HUNTERDON	4L, B SHOULDER
30.93 - 31.13	00.20	23,254	4		1	3		2.36	HUNTERDON	4L, B SHOULDER
31.13 - 31.33	00.20	23,254	2			2		1.18	HUNTERDON	4L, B SHOULDER
31.33 - 31.53	00.20	23,254	1			1		0.59	HUNTERDON	4L, B SHOULDER
31.53 - 31.74	00.21	23,254	8		3	5	2	4.49	HUNTERDON	4L, B SHOULDER
31.74 - 31.89	00.15	23,254	2			2		1.57	HUNTERDON	4L, GM, SHOULDER
31.89 - 32.09	00.20	26,504	6		1	5	4	3.10	HUNTERDON	4L, GM, SHOULDER
32.09 - 32.26	00.17	26,504	3			3	2	1.82	HUNTERDON	4L, GM, SHOULDER
32.26 - 32.46	00.20	26,504	4			4	2	2.07	HUNTERDON	4L, B SHOULDER
32.46 - 32.68	00.22	26,504	2		1	1	1	0.94	HUNTERDON	4L, B SHOULDER
32.68 - 32.88	00.20	26,504							HUNTERDON	4L, B SHOULDER
32.88 - 33.08	00.20	26,504	1			1		0.52	HUNTERDON	4L, B SHOULDER
33.08 - 33.20	00.12	26,504							HUNTERDON	4L, B SHOULDER
33.20 - 33.40	00.20	26,504	2			2	1	1.03	HUNTERDON	4L, B SHOULDER
33.40 - 33.60	00.20	26,504	14		4	10	3	7.24	HUNTERDON	4L, B SHOULDER
33.60 - 33.80	00.20	26,504	2		1	1	1	1.03	HUNTERDON	4L, B SHOULDER
33.80 - 34.00	00.20	26,504	1			1	1	0.52	HUNTERDON	4L, B SHOULDER
34.00 - 34.20	00.20	26,504	10		4	6	3	5.17	HUNTERDON	4L, B SHOULDER
34.20 - 34.37	00.17	26,504	4			4	2	2.43	HUNTERDON	4L, B SHOULDER
34.37 - 34.57	00.20	26,504	5		1	4	1	2.58	HUNTERDON	2L, SHOULDER
34.57 - 34.77	00.20	26,504	6		3	3	3	3.10	HUNTERDON	2L, SHOULDER
34.77 - 34.88	00.11	26,504	1			1		0.94	HUNTERDON	2L, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

ROUTE 31

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
34.88 - 35.08	00.20	26,504	7		1	6		3.62	HUNTERDON	2L, SHOULDER
35.08 - 35.28	00.20	26,504	4		1	3		2.07	HUNTERDON	2L, SHOULDER
35.28 - 35.48	00.20	26,504	2			2	1	1.03	HUNTERDON	2L, SHOULDER
35.48 - 35.68	00.20	26,504	4			4		2.07	HUNTERDON	2L, SHOULDER
35.68 - 35.88	00.20	26,504	1			1		0.52	HUNTERDON	2L, SHOULDER
35.88 - 36.08	00.20	26,504	2		1	1		1.03	HUNTERDON	2L, SHOULDER
36.08 - 36.28	00.20	26,504	1		1			0.52	HUNTERDON	2L, SHOULDER
36.28 - 36.48	00.20	26,504	4		1	3	1	2.07	HUNTERDON	2L, SHOULDER
36.48 - 36.61	00.13	26,504	2		1	1	2	1.59	HUNTERDON	2L, SHOULDER
36.61 - 36.65	00.04	26,504	2		2		1	5.17	HUNTERDON	2L, SHOULDER
36.65 - 36.85	00.20	20,184	1			1	1	0.68	HUNTERDON	2L, SHOULDER
36.85 - 37.05	00.20	20,184	3		2	1	1	2.04	HUNTERDON	2L, SHOULDER
37.05 - 37.25	00.20	20,184	5		1	4	1	3.39	HUNTERDON	2L, SHOULDER
37.25 - 37.45	00.20	20,184	3		2	1	1	2.04	HUNTERDON	2L, SHOULDER
37.45 - 37.65	00.20	20,184	2			2		1.36	HUNTERDON	2L, SHOULDER
37.65 - 37.85	00.20	20,184	6		1	5	2	4.07	HUNTERDON	2L, SHOULDER
37.85 - 38.11	00.26	20,184	8		2	6	2	4.18	HUNTERDON	2L, SHOULDER
38.11 - 38.30	00.19	20,184	4		1	3	1	2.86	HUNTERDON	3L, W/O, SHOULDER
38.30 - 38.32	00.02	20,184	5	1	2	2	2	33.93	HUNTERDON	3L, W/O, SHOULDER
38.32 - 38.52	00.20	20,184	5			5	2	3.39	HUNTERDON	3L, W/O, SHOULDER
38.52 - 38.72	00.20	20,184	5		2	3	1	3.39	HUNTERDON	3L, W/O, SHOULDER
38.72 - 38.92	00.20	20,184	2			2		1.36	HUNTERDON	3L, W/O, SHOULDER
38.92 - 39.12	00.20	20,184	3		1	2	2	2.04	HUNTERDON	3L, W/O, SHOULDER
39.12 - 39.30	00.18	20,184	1			1		0.75	HUNTERDON	3L, W/O, SHOULDER
39.30 - 39.33	00.03	20,184	4		1	3	2	18.10	HUNTERDON	2L, SHOULDER
39.33 - 39.43	00.10	19,201	2		1	1	1	2.85	HUNTERDON	2L, SHOULDER
39.43 - 39.63	00.20	19,201	3		1	2	1	2.14	WARREN	2L, SHOULDER
39.63 - 39.83	00.20	19,201							WARREN	2L, SHOULDER
39.83 - 40.03	00.20	19,201							WARREN	2L, SHOULDER
40.03 - 40.23	00.20	19,201							WARREN	2L, SHOULDER
40.23 - 40.43	00.20	19,201							WARREN	2L, SHOULDER
40.43 - 40.63	00.20	19,201							WARREN	2L, SHOULDER
40.63 - 40.74	00.11	19,201							WARREN	2L, SHOULDER
40.74 - 40.94	00.20	18,519							WARREN	2L, SHOULDER
40.94 - 41.19	00.25	18,519							WARREN	2L, SHOULDER
41.19 - 41.39	00.20	16,086							WARREN	2L, SHOULDER
41.39 - 41.59	00.20	16,086							WARREN	2L, SHOULDER
41.59 - 41.79	00.20	16,086							WARREN	2L, SHOULDER
41.79 - 41.99	00.20	16,086							WARREN	2L, SHOULDER
41.99 - 42.19	00.20	16,086							WARREN	2L, SHOULDER
42.19 - 42.31	00.12	16,086							WARREN	2L, SHOULDER
42.31 - 42.46	00.15	16,086							WARREN	4L, NO M, NO SHOULDER
42.46 - 42.47	00.01	14,498							WARREN	4L, NO M, NO SHOULDER
42.47 - 42.67	00.20	14,498							WARREN	4L, NO M, NO SHOULDER
42.67 - 42.84	00.17	14,498	3		1	2	1	3.33	WARREN	4L, NO M, NO SHOULDER
42.84 - 43.14	00.30	12,162	14		6	8	6	10.51	WARREN	4L, NO M, NO SHOULDER
43.14 - 43.34	00.20	12,162							WARREN	3L, W/O, SHOULDER
43.34 - 43.55	00.21	12,162							WARREN	3L, W/O, SHOULDER
43.55 - 43.75	00.20	12,162							WARREN	2L, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

M P TO M P		SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
43.75 - 43.95	00.20	12,162								WARREN	2L, SHOULDER
43.95 - 44.15	00.20	12,162								WARREN	2L, SHOULDER
44.15 - 44.35	00.20	12,162								WARREN	2L, SHOULDER
44.35 - 44.55	00.20	10,626								WARREN	2L, SHOULDER
44.55 - 44.75	00.20	10,626								WARREN	2L, SHOULDER
44.75 - 44.95	00.20	10,626								WARREN	2L, SHOULDER
44.95 - 45.15	00.20	10,626								WARREN	2L, SHOULDER
45.15 - 45.30	00.15	10,626								WARREN	2L, SHOULDER
45.30 - 45.50	00.20	10,626								WARREN	3L, W/O, SHOULDER
45.50 - 45.76	00.26	10,626	1			1		0.99		WARREN	3L, W/O, SHOULDER
45.76 - 45.82	00.06	10,626	1			1	1	4.30		WARREN	3L, W/O, SHOULDER
45.82 - 45.99	00.17	10,626								WARREN	3L, W/O, SHOULDER
45.99 - 46.08	00.09	10,626								WARREN	3L, W/O, SHOULDER
46.08 - 46.14	00.06	10,626	2			2		8.59		WARREN	2L, NO SHOULDER
46.14 - 46.32	00.18	10,626								WARREN	2L, NO SHOULDER
46.32 - 46.52	00.20	10,626								WARREN	4L, NO M, NO SHOULDER
46.52 - 46.72	00.20	10,626								WARREN	4L, NO M, NO SHOULDER
46.72 - 46.85	00.13	10,626	1			1	1	1.98		WARREN	4L, NO M, NO SHOULDER
46.85 - 46.88	00.03	10,626	2			2		17.19		WARREN	2L, SHOULDER
46.88 - 47.08	00.20	8,888	1			1	1	1.54		WARREN	2L, SHOULDER
47.08 - 47.28	00.20	8,888								WARREN	2L, SHOULDER
47.28 - 47.53	00.25	8,888								WARREN	2L, SHOULDER
47.53 - 47.58	00.05	8,888	3		1	2	3	18.49		WARREN	2L, NO SHOULDER
47.58 - 47.78	00.20	8,888								WARREN	2L, NO SHOULDER
47.78 - 47.98	00.20	8,888								WARREN	2L, NO SHOULDER
47.98 - 48.18	00.20	8,888	1			1		1.54		WARREN	2L, NO SHOULDER
48.18 - 48.34	00.16	8,888								WARREN	2L, NO SHOULDER
48.34 - 48.54	00.20	8,888	3			3		4.62		WARREN	2L, NO SHOULDER
48.54 - 48.74	00.20	8,888								WARREN	2L, NO SHOULDER
48.74 - 48.93	00.19	8,888	2		1	1		3.24		WARREN	2L, NO SHOULDER
SUMMARY RT STATS	42.12	17,947	829	3	215	611	247	3.00			



SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 33  
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M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.11	00.11	12,479	5		1	4	1	9.98	MERCER	4L,GM, NO SHOULDER
1.46 - 1.66	00.20	10,985	11		5	6	2	13.72	MERCER	2L,NO SHOULDER
1.66 - 1.86	00.20	10,985	7		2	5	1	8.73	MERCER	2L,NO SHOULDER
1.86 - 2.06	00.20	10,985	4			4	1	4.99	MERCER	2L,NO SHOULDER
2.06 - 2.30	00.24	10,985	12		4	8	3	12.47	MERCER	2L,NO SHOULDER
2.30 - 2.36	00.06	19,392	2			2		4.71	MERCER	2L,NO SHOULDER
2.36 - 2.56	00.20	19,392	5		2	3	1	3.53	MERCER	4L,NO M,NO SHOULDER
2.56 - 2.76	00.20	19,392	6		3	3	2	4.24	MERCER	4L,NO M,NO SHOULDER
2.76 - 2.96	00.20	19,392	23		8	15	6	16.25	MERCER	4L,NO M,NO SHOULDER
2.96 - 3.23	00.27	19,392	10		5	5	1	5.23	MERCER	4L,NO M,NO SHOULDER
3.23 - 3.32	00.09	19,392							MERCER	4L,NO M, SHOULDER
3.32 - 3.48	00.16	19,071	5		1	4	2	4.49	MERCER	4L,NO M, SHOULDER
3.48 - 3.77	00.29	19,071	36		7	29	8	17.83	MERCER	4L,NO M,NO SHOULDER
3.77 - 3.97	00.20	19,071	9		2	7	3	6.46	MERCER	3L,W/O, SHOULDER
3.97 - 4.17	00.20	19,071	13		5	8	4	9.34	MERCER	3L,W/O, SHOULDER
4.17 - 4.37	00.20	19,071	23		7	16	3	16.52	MERCER	3L,W/O, SHOULDER
4.37 - 4.57	00.20	19,071	6		3	3	3	4.31	MERCER	3L,W/O, SHOULDER
4.57 - 4.77	00.20	19,071	8		6	2	4	5.75	MERCER	3L,W/O, SHOULDER
4.77 - 4.97	00.20	19,071							MERCER	3L,W/O, SHOULDER
4.97 - 5.17	00.20	19,071	6	1	3	2	3	4.31	MERCER	3L,W/O, SHOULDER
5.17 - 5.33	00.16	19,071	16		6	10	1	14.37	MERCER	3L,W/O, SHOULDER
5.33 - 5.50	00.17	19,071	15		4	11	4	12.68	MERCER	3L,W/O, SHOULDER
5.50 - 5.70	00.20	17,692	12		6	6	5	9.29	MERCER	3L,W/O, SHOULDER
5.70 - 5.90	00.20	17,692	4		1	3	2	3.10	MERCER	3L,W/O, SHOULDER
5.90 - 6.10	00.20	17,692	1			1		0.77	MERCER	3L,W/O, SHOULDER
6.10 - 6.30	00.20	17,692	2			2	1	1.55	MERCER	3L,W/O, SHOULDER
6.30 - 6.59	00.29	17,692	19		10	9	6	10.15	MERCER	3L,W/O, SHOULDER
6.59 - 6.85	00.26	17,692	1		1			0.60	MERCER	2L, SHOULDER
6.85 - 6.90	00.05	17,692							MERCER	2L, SHOULDER
6.90 - 6.98	00.08	17,692	3		1	2		5.81	MERCER	2L, SHOULDER
6.98 - 7.18	00.20	17,692	6		4	2	3	4.65	MERCER	3L,W/O, SHOULDER
7.18 - 7.40	00.22	17,692							MERCER	3L,W/O, SHOULDER
7.40 - 7.53	00.13	17,692	12		4	8	2	14.29	MERCER	4L,NO M,NO SHOULDER
7.53 - 7.63	00.10	17,692	1			1		1.55	MERCER	3L,W/O, SHOULDER
7.63 - 7.78	00.15	17,692	1		1			1.03	MERCER	2L, SHOULDER
7.78 - 7.84	00.06	17,692							MERCER	2L, SHOULDER
12.42 - 12.61	00.19	13,923							MERCER	3L,W/O, SHOULDER
12.61 - 12.70	00.09	13,923	1			1		2.19	MERCER	2L, SHOULDER
12.70 - 12.90	00.20	13,923	3		2	1	1	2.95	MERCER	2L,NO SHOULDER
12.90 - 13.10	00.20	13,923	3			3	1	2.95	MERCER	2L,NO SHOULDER
13.10 - 13.38	00.28	13,923	2		1	1		1.41	MERCER	2L,NO SHOULDER
13.38 - 13.68	00.30	13,923	5		2	3		3.28	MERCER	2L,NO SHOULDER
13.68 - 13.88	00.20	13,923	3		1	2	2	2.95	MERCER	2L,NO SHOULDER
13.88 - 14.08	00.20	13,923	9		1	8	4	8.85	MERCER	2L,NO SHOULDER
14.08 - 14.28	00.20	13,923	17		5	12	8	16.73	MERCER	2L,NO SHOULDER
14.28 - 14.53	00.25	13,923	8		2	6		6.30	MERCER	2L, SHOULDER
14.53 - 14.68	00.15	13,923	4		2	2	1	5.25	MERCER	2L, SHOULDER
14.68 - 14.77	00.09	13,923	2			2		4.37	MERCER	2L, SHOULDER
14.77 - 15.00	00.23	22,224	1		1			0.54	MERCER	2L, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

ROUTE 33

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
15.00 - 15.15	00.15	22,224	8		1	7	5	6.57	MERCER	4L, NO M, SHOULDER
15.15 - 15.35	00.20	22,224	5		1	4	3	3.08	MERCER	4L, GM, SHOULDER
15.35 - 15.55	00.20	22,224	8		1	7	2	4.93	MERCER	4L, GM, SHOULDER
15.55 - 15.75	00.20	22,224	1			1		0.62	MERCER	4L, GM, SHOULDER
15.75 - 15.95	00.20	22,224	14		6	8	3	8.63	MERCER	4L, GM, SHOULDER
15.95 - 16.15	00.20	22,224	2		1	1		1.23	MERCER	4L, GM, SHOULDER
16.15 - 16.35	00.20	22,224							MERCER	4L, GM, SHOULDER
16.35 - 16.41	00.06	24,750	4		2	2	1	7.38	MERCER	4L, GM, SHOULDER
16.41 - 16.42	00.01	24,750							MERCER	4L, GM, SHOULDER
16.42 - 16.62	00.20	24,750							MIDDLESEX	4L, GM, SHOULDER
16.62 - 16.82	00.20	24,750							MIDDLESEX	4L, GM, SHOULDER
16.82 - 17.05	00.23	24,750							MIDDLESEX	4L, GM, SHOULDER
17.05 - 17.25	00.20	24,414	6		1	5	4	3.37	MIDDLESEX	4L, GM, SHOULDER
17.25 - 17.45	00.20	24,414	1			1		0.56	MIDDLESEX	4L, GM, SHOULDER
17.45 - 17.65	00.20	24,414	2			2		1.12	MIDDLESEX	4L, GM, SHOULDER
17.65 - 17.85	00.20	24,414							MIDDLESEX	4L, GM, SHOULDER
17.85 - 18.05	00.20	24,414							MIDDLESEX	4L, GM, SHOULDER
18.05 - 18.25	00.20	24,414							MIDDLESEX	4L, GM, SHOULDER
18.25 - 18.45	00.20	24,414	1			1	1	0.56	MIDDLESEX	4L, GM, SHOULDER
18.45 - 18.65	00.20	24,414	1			1		0.56	MIDDLESEX	4L, GM, SHOULDER
18.65 - 18.94	00.29	24,414	10		1	9	5	3.87	MIDDLESEX	4L, GM, SHOULDER
18.94 - 19.14	00.20	23,786	5			5	3	2.88	MONMOUTH	4L, GM, SHOULDER
19.14 - 19.34	00.20	23,786	2			2	1	1.15	MONMOUTH	4L, GM, SHOULDER
19.34 - 19.54	00.20	23,786	1			1		0.58	MONMOUTH	4L, GM, SHOULDER
19.54 - 19.78	00.24	23,786	1			1	1	0.48	MONMOUTH	4L, GM, SHOULDER
19.78 - 19.98	00.20	23,786	7		4	3	2	4.03	MONMOUTH	4L, GM, SHOULDER
19.98 - 20.18	00.20	23,786	2			2	1	1.15	MONMOUTH	4L, GM, SHOULDER
20.18 - 20.38	00.20	23,786	1		1		1	0.58	MONMOUTH	4L, GM, SHOULDER
20.38 - 20.58	00.20	23,786	1			1		0.58	MONMOUTH	4L, GM, SHOULDER
20.58 - 20.78	00.20	23,786	1			1		0.58	MONMOUTH	4L, GM, SHOULDER
20.78 - 20.98	00.20	23,786	4		1	3	2	2.30	MONMOUTH	4L, GM, SHOULDER
20.98 - 21.10	00.12	23,786	4			4		3.84	MONMOUTH	4L, GM, SHOULDER
21.10 - 21.30	00.20	23,787	14		2	12	8	8.06	MONMOUTH	4L, GM, SHOULDER
21.30 - 21.50	00.20	23,787	1			1		0.58	MONMOUTH	4L, GM, SHOULDER
21.50 - 21.70	00.20	23,787	2			2	1	1.15	MONMOUTH	4L, GM, SHOULDER
21.70 - 21.90	00.20	23,787	3		1	2	2	1.73	MONMOUTH	4L, GM, SHOULDER
21.90 - 22.10	00.20	23,787	2			2		1.15	MONMOUTH	4L, GM, SHOULDER
22.10 - 22.30	00.20	23,787	2			2	1	1.15	MONMOUTH	4L, GM, SHOULDER
22.30 - 22.50	00.20	23,787	2	1		1		1.15	MONMOUTH	4L, GM, SHOULDER
22.50 - 22.70	00.20	23,787	14		6	8	6	8.06	MONMOUTH	4L, GM, SHOULDER
22.70 - 22.90	00.20	23,787	2			2		1.15	MONMOUTH	4L, GM, SHOULDER
22.90 - 23.10	00.20	23,787							MONMOUTH	4L, GM, SHOULDER
23.10 - 23.30	00.20	23,787	1		1		1	0.58	MONMOUTH	4L, GM, SHOULDER
23.30 - 23.50	00.20	23,787							MONMOUTH	4L, GM, SHOULDER
23.50 - 23.70	00.20	23,787	3		2	1		1.73	MONMOUTH	4L, GM, SHOULDER
23.70 - 23.90	00.20	23,787	1			1		0.58	MONMOUTH	4L, GM, SHOULDER
23.90 - 24.01	00.11	23,787	3			3		3.14	MONMOUTH	4L, GM, SHOULDER
24.01 - 24.21	00.20	24,237	11		2	9	3	6.22	MONMOUTH	4L, GM, SHOULDER
24.21 - 24.35	00.14	24,237	1		1			0.81	MONMOUTH	4L, GM, SHOULDER

SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 33  
-----

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
24.35 - 24.55	00.20	14,035	8		1	7	3	7.81	MONMOUTH	4L,GM, SHOULDER
24.55 - 24.75	00.20	14,035							MONMOUTH	4L,GM, SHOULDER
24.75 - 24.95	00.20	14,035							MONMOUTH	4L,GM, SHOULDER
24.95 - 25.15	00.20	14,035	3			3	1	2.93	MONMOUTH	4L,GM, SHOULDER
25.15 - 25.26	00.11	14,035							MONMOUTH	4L,GM, SHOULDER
25.26 - 25.27	00.01	14,035							MONMOUTH	4L,GM, SHOULDER
25.27 - 25.47	00.20	14,035							MONMOUTH	4L,GM, SHOULDER
25.47 - 25.67	00.20	14,035	3			3		2.93	MONMOUTH	4L,GM, SHOULDER
25.67 - 25.87	00.20	14,035	3			3	1	2.93	MONMOUTH	4L,GM, SHOULDER
25.87 - 26.07	00.20	14,035	2			2		1.95	MONMOUTH	4L,GM, SHOULDER
26.07 - 26.27	00.20	14,035	3			3		2.93	MONMOUTH	4L,GM, SHOULDER
26.27 - 26.47	00.20	14,035	2			2		1.95	MONMOUTH	4L,GM, SHOULDER
26.47 - 26.59	00.12	14,035	3			3	2	4.88	MONMOUTH	4L,GM, SHOULDER
26.59 - 26.79	00.20	10,105	3		1	2	1	4.07	MONMOUTH	4L,GM, SHOULDER
26.79 - 26.99	00.20	10,105	2		1	1		2.71	MONMOUTH	4L,GM, SHOULDER
26.99 - 27.19	00.20	10,105							MONMOUTH	4L,GM, SHOULDER
27.19 - 27.39	00.20	10,105							MONMOUTH	4L,GM, SHOULDER
27.39 - 27.54	00.15	10,105	5			5	1	9.04	MONMOUTH	4L,GM, SHOULDER
27.54 - 27.69	00.15	11,012							MONMOUTH	4L,GM, SHOULDER
27.69 - 27.89	00.20	13,129	1			1		1.04	MONMOUTH	4L,GM, SHOULDER
27.89 - 28.09	00.20	13,129							MONMOUTH	4L,GM, SHOULDER
28.09 - 28.29	00.20	13,129							MONMOUTH	4L,GM, SHOULDER
28.29 - 28.40	00.11	13,129							MONMOUTH	4L,GM, SHOULDER
28.40 - 28.60	00.20	13,129							MONMOUTH	2L, SHOULDER
28.60 - 28.80	00.20	13,129							MONMOUTH	2L, SHOULDER
28.80 - 29.00	00.20	13,129	1			1	1	1.04	MONMOUTH	2L, SHOULDER
29.00 - 29.30	00.30	13,129	7		2	5	1	4.87	MONMOUTH	2L, SHOULDER
29.30 - 29.34	00.04	,							MONMOUTH	2L, SHOULDER
29.34 - 29.35	00.01	,							MONMOUTH	2L, SHOULDER
29.35 - 29.55	00.20	16,235							MONMOUTH	2L, SHOULDER
29.55 - 29.75	00.20	16,235							MONMOUTH	2L, SHOULDER
29.75 - 29.95	00.20	16,235							MONMOUTH	2L, SHOULDER
29.95 - 30.15	00.20	16,235							MONMOUTH	2L, SHOULDER
30.15 - 30.35	00.20	16,235							MONMOUTH	2L, SHOULDER
30.35 - 30.49	00.14	16,235							MONMOUTH	2L, SHOULDER
30.49 - 30.69	00.20	16,838							MONMOUTH	2L, SHOULDER
30.69 - 30.89	00.20	16,838							MONMOUTH	2L, SHOULDER
30.89 - 31.01	00.12	16,838							MONMOUTH	2L, SHOULDER
31.01 - 31.21	00.20	16,838	3		1	2	1	2.44	MONMOUTH	2L, SHOULDER
31.21 - 31.41	00.20	16,838	7		4	3	4	5.69	MONMOUTH	2L, SHOULDER
31.41 - 31.61	00.20	16,838	3		3		2	2.44	MONMOUTH	2L, SHOULDER
31.61 - 31.81	00.20	16,838	2		1	1	1	1.63	MONMOUTH	2L, SHOULDER
31.81 - 32.01	00.20	16,838	2		1	1		1.63	MONMOUTH	2L, SHOULDER
32.01 - 32.21	00.20	16,838	3			3		2.44	MONMOUTH	2L, SHOULDER
32.21 - 32.41	00.20	16,838	2	1		1	1	1.63	MONMOUTH	2L, SHOULDER
32.41 - 32.61	00.20	16,838							MONMOUTH	2L, SHOULDER
32.61 - 32.81	00.20	16,838							MONMOUTH	2L, SHOULDER
32.81 - 33.01	00.20	16,838	1			1	1	0.81	MONMOUTH	2L, SHOULDER
33.01 - 33.21	00.20	16,838							MONMOUTH	2L, SHOULDER

SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 33  
-----

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
33.21 - 33.40	00.19	16,838	1		1			0.86	MONMOUTH	2L, SHOULDER
33.40 - 33.60	00.20	16,838	8		2	6	1	6.51	MONMOUTH	2L, SHOULDER
33.60 - 33.80	00.20	16,838	5		2	3		4.07	MONMOUTH	2L, SHOULDER
33.80 - 34.00	00.20	16,838	4		1	3	1	3.25	MONMOUTH	2L, SHOULDER
34.00 - 34.20	00.20	16,838							MONMOUTH	2L, SHOULDER
34.20 - 34.40	00.20	16,838							MONMOUTH	2L, SHOULDER
34.40 - 34.62	00.22	16,838	1			1	1	0.74	MONMOUTH	2L, SHOULDER
34.62 - 34.70	00.08	16,838	4		2	2	2	8.14	MONMOUTH	2L, SHOULDER
34.70 - 34.77	00.07	16,838	11		3	8	4	25.57	MONMOUTH	2L, SHOULDER
34.77 - 34.86	00.09	16,838	3		1	2	1	5.42	MONMOUTH	4L, GM, SHOULDER
34.86 - 35.04	00.18	16,838	3		1	2		2.71	MONMOUTH	4L, GM, SHOULDER
35.04 - 35.21	00.17	16,838	3		1	2	1	2.87	MONMOUTH	4L, GM, SHOULDER
35.21 - 35.23	00.02	35,284	2		1	1		7.76	MONMOUTH	4L, GM, SHOULDER
35.23 - 35.26	00.03	35,284	1			1	1	2.59	MONMOUTH	4L, GM, SHOULDER
35.26 - 35.46	00.20	35,284	3			3	2	1.16	MONMOUTH	4L, GM, SHOULDER
35.46 - 35.66	00.20	35,284	2			2	1	0.78	MONMOUTH	4L, GM, SHOULDER
35.66 - 35.90	00.24	35,284	1			1		0.32	MONMOUTH	4L, GM, SHOULDER
35.90 - 36.03	00.13	35,284	1			1	1	0.60	MONMOUTH	4L, NO M, NO SHOULDER
36.03 - 36.04	00.01	35,284	1		1			7.76	MONMOUTH	4L, NO M, NO SHOULDER
36.04 - 36.24	00.20	35,284	25		5	20	10	9.71	MONMOUTH	4L, NO M, NO SHOULDER
36.24 - 36.26	00.02	35,284							MONMOUTH	4L, NO M, NO SHOULDER
36.26 - 36.46	00.20	18,704							MONMOUTH	4L, NO M, NO SHOULDER
36.46 - 36.66	00.20	18,704	2			2	2	1.46	MONMOUTH	4L, NO M, NO SHOULDER
36.66 - 36.86	00.20	18,704							MONMOUTH	4L, NO M, NO SHOULDER
36.86 - 37.02	00.16	18,704	1			1		0.92	MONMOUTH	4L, NO M, NO SHOULDER
37.02 - 37.22	00.20	18,704	52		9	43	8	38.08	MONMOUTH	4L, GM, SHOULDER
37.22 - 37.42	00.20	18,704	13		5	8	3	9.52	MONMOUTH	4L, GM, SHOULDER
37.42 - 37.62	00.20	18,704	3		3		1	2.20	MONMOUTH	4L, B SHOULDER
37.62 - 37.79	00.17	18,704							MONMOUTH	4L, B SHOULDER
37.79 - 37.87	00.08	18,704							MONMOUTH	4L, B SHOULDER
37.87 - 37.88	00.01	18,704							MONMOUTH	4L, NO M, NO SHOULDER
37.88 - 38.08	00.20	13,210							MONMOUTH	4L, NO M, NO SHOULDER
38.08 - 38.28	00.20	13,210							MONMOUTH	4L, NO M, NO SHOULDER
38.28 - 38.48	00.20	13,210							MONMOUTH	4L, NO M, NO SHOULDER
38.48 - 38.68	00.20	13,210							MONMOUTH	4L, NO M, NO SHOULDER
38.68 - 38.88	00.20	13,210							MONMOUTH	4L, NO M, NO SHOULDER
38.88 - 39.08	00.20	13,210							MONMOUTH	4L, NO M, NO SHOULDER
39.08 - 39.28	00.20	13,210	8		4	4	3	8.30	MONMOUTH	4L, NO M, NO SHOULDER
39.28 - 39.48	00.20	13,210	2		2			2.07	MONMOUTH	4L, NO M, NO SHOULDER
39.48 - 39.68	00.20	13,210	11		5	6	4	11.41	MONMOUTH	4L, NO M, NO SHOULDER
39.68 - 39.86	00.18	13,210							MONMOUTH	4L, NO M, NO SHOULDER
39.86 - 40.06	00.20	13,210	11		5	6	5	11.41	MONMOUTH	4L, B, NO SHOULDER
40.06 - 40.17	00.11	13,210	1		1		1	1.89	MONMOUTH	4L, B, NO SHOULDER
40.17 - 40.37	00.20	13,210	2			2		2.07	MONMOUTH	4L, NO M, NO SHOULDER
40.37 - 40.57	00.20	13,210	4		1	3	1	4.15	MONMOUTH	4L, NO M, NO SHOULDER
40.57 - 40.77	00.20	13,210	6		4	2	2	6.22	MONMOUTH	4L, NO M, NO SHOULDER
40.77 - 40.97	00.20	13,210	6		4	2	1	6.22	MONMOUTH	4L, NO M, NO SHOULDER
40.97 - 41.17	00.20	13,210	10		1	9	2	10.37	MONMOUTH	4L, NO M, NO SHOULDER
41.17 - 41.38	00.21	13,210	12		4	8	2	11.85	MONMOUTH	4L, NO M, NO SHOULDER

SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 33  
-----

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
41.38 - 41.39	00.01	13,210							MONMOUTH	4L,NO M,NO SHOULDER
41.39 - 41.59	00.20	13,210	4		2	2	1	4.15	MONMOUTH	2L,NO SHOULDER
41.59 - 41.79	00.20	13,210	14		5	9	6	14.52	MONMOUTH	2L,NO SHOULDER
41.79 - 42.03	00.24	13,210	14		7	7	3	12.10	MONMOUTH	2L,NO SHOULDER
SUMMARY RT STATS	36.10	18,213	820	3	252	565	238	3.42		

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 33B

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.20	00.20	15,563							MONMOUTH	2L,NO SHOULDER
. 20 - 0.40	00.20	15,563							MONMOUTH	2L,NO SHOULDER
. 40 - 0.58	00.18	15,563							MONMOUTH	2L,NO SHOULDER
. 58 - 0.78	00.20	15,563							MONMOUTH	2L, SHOULDER
. 78 - 1.04	00.26	15,563	1			1		0.68	MONMOUTH	2L, SHOULDER
1.04 - 1.11	00.07	15,563	2		1	1		5.03	MONMOUTH	2L, SHOULDER
1.11 - 1.31	00.20	15,563	2			2	1	1.76	MONMOUTH	2L, SHOULDER
1.31 - 1.51	00.20	15,563							MONMOUTH	2L, SHOULDER
1.51 - 1.71	00.20	15,563							MONMOUTH	2L, SHOULDER
1.71 - 1.91	00.20	15,563	5		1	4	2	4.40	MONMOUTH	2L, SHOULDER
1.91 - 2.11	00.20	15,563							MONMOUTH	2L, SHOULDER
2.11 - 2.38	00.27	15,563	4		1	3	1	2.61	MONMOUTH	2L, SHOULDER
2.38 - 2.44	00.06	15,563	2			2	1	5.87	MONMOUTH	4L,GM, NO SHOULDER
2.44 - 2.51	00.07	10,416	3			3		11.27	MONMOUTH	4L,GM, NO SHOULDER
2.51 - 2.57	00.06	10,416							MONMOUTH	2L, SHOULDER
2.57 - 2.83	00.26	10,416	6			6	3	6.07	MONMOUTH	2L, SHOULDER
2.83 - 3.01	00.18	10,416	2		2			2.92	MONMOUTH	2L, SHOULDER
3.01 - 3.21	00.20	11,973	9		2	7	4	10.30	MONMOUTH	2L, SHOULDER
3.21 - 3.41	00.20	11,973	3		1	2	2	3.43	MONMOUTH	2L, SHOULDER
3.41 - 3.56	00.15	11,973	4		1	3	2	6.10	MONMOUTH	2L, SHOULDER
3.56 - 3.86	00.30	17,012	13		3	10	6	6.98	MONMOUTH	2L, SHOULDER
3.86 - 4.06	00.20	17,012	1			1		0.81	MONMOUTH	2L, SHOULDER
4.06 - 4.27	00.21	17,012	6		2	4	2	4.60	MONMOUTH	2L, SHOULDER
4.27 - 4.53	00.26	17,012							MONMOUTH	2L,NO SHOULDER
4.53 - 4.73	00.20	17,012							MONMOUTH	2L, SHOULDER
4.73 - 5.03	00.30	17,012	3		1	2	1	1.61	MONMOUTH	2L, SHOULDER
5.03 - 5.23	00.20	,	15		6	9	2		MONMOUTH	2L, SHOULDER
5.23 - 5.43	00.20	,							MONMOUTH	2L, SHOULDER
5.43 - 5.58	00.15	,							MONMOUTH	2L, SHOULDER
5.58 - 5.78	00.20	,							MONMOUTH	2L, SHOULDER
5.78 - 5.98	00.20	,							MONMOUTH	2L, SHOULDER
5.98 - 6.18	00.20	,							MONMOUTH	2L, SHOULDER
6.18 - 6.38	00.20	,							MONMOUTH	2L, SHOULDER
6.38 - 6.58	00.20	,							MONMOUTH	2L, SHOULDER
6.58 - 6.72	00.14	,							MONMOUTH	2L, SHOULDER
6.72 - 6.74	00.02	,							MONMOUTH	2L, SHOULDER
6.74 - 6.98	00.24	,							MONMOUTH	2L,NO SHOULDER
SUMMARY RT STATS	6.98	10,817	81		21	60	27	2.94		

SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 34  
-----

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.20	00.20	32,976	4			4		1.66	MONMOUTH	4L,GM, SHOULDER
. 20 - 0.40	00.20	32,976	5		1	4	1	2.08	MONMOUTH	4L,GM, SHOULDER
. 40 - 0.60	00.20	32,976	1		1			0.42	MONMOUTH	4L,GM, SHOULDER
. 60 - 0.80	00.20	32,976	2			2		0.83	MONMOUTH	4L,GM, SHOULDER
. 80 - 0.95	00.15	32,976	3		1	2	1	1.66	MONMOUTH	4L,GM, SHOULDER
. 95 - 1.10	00.15	44,792	8		4	4	1	3.26	MONMOUTH	4L,GM, SHOULDER
1.10 - 1.40	00.30	44,792							MONMOUTH	4L,GM, NO SHOULDER
1.40 - 1.60	00.20	44,792							MONMOUTH	4L,GM, NO SHOULDER
1.60 - 1.80	00.20	44,792	1		1			0.31	MONMOUTH	4L,GM, NO SHOULDER
1.80 - 2.06	00.26	44,792	19		5	14	3	4.47	MONMOUTH	4L,GM, NO SHOULDER
2.06 - 2.26	00.20	44,792							MONMOUTH	4L,GM, SHOULDER
2.26 - 2.46	00.20	44,792	2		1	1		0.61	MONMOUTH	4L,GM, SHOULDER
2.46 - 2.66	00.20	44,792	50		9	41	20	15.29	MONMOUTH	4L,GM, SHOULDER
2.66 - 2.86	00.20	44,792	10			10	4	3.06	MONMOUTH	4L,GM, SHOULDER
2.86 - 3.06	00.20	44,792							MONMOUTH	4L,GM, SHOULDER
3.06 - 3.26	00.20	44,792	13		2	11	5	3.98	MONMOUTH	4L,GM, SHOULDER
3.26 - 3.52	00.26	44,792	3			3	1	0.71	MONMOUTH	4L,GM, SHOULDER
3.52 - 3.72	00.20	25,676	2			2		1.07	MONMOUTH	4L,GM, SHOULDER
3.72 - 3.92	00.20	25,676	2			2	1	1.07	MONMOUTH	4L,GM, SHOULDER
3.92 - 4.10	00.18	25,676	5		2	3	1	2.96	MONMOUTH	4L,GM, SHOULDER
4.10 - 4.30	00.20	25,676	8		2	6	2	4.27	MONMOUTH	4L,GM, SHOULDER
4.30 - 4.50	00.20	25,676							MONMOUTH	4L,GM, SHOULDER
4.50 - 4.70	00.20	25,676	1			1		0.53	MONMOUTH	4L,GM, SHOULDER
4.70 - 4.90	00.20	25,676	7		2	5	3	3.73	MONMOUTH	4L,GM, SHOULDER
4.90 - 5.10	00.20	25,676							MONMOUTH	4L,GM, SHOULDER
5.10 - 5.30	00.20	25,676							MONMOUTH	4L,GM, SHOULDER
5.30 - 5.50	00.20	25,676	4		2	2	1	2.13	MONMOUTH	4L,GM, SHOULDER
5.50 - 5.70	00.20	25,676							MONMOUTH	4L,GM, SHOULDER
5.70 - 5.90	00.20	25,676							MONMOUTH	4L,GM, SHOULDER
5.90 - 6.10	00.20	25,676	2		1	1	1	1.07	MONMOUTH	4L,GM, SHOULDER
6.10 - 6.37	00.27	25,676	3		1	2	1	1.19	MONMOUTH	4L,GM, SHOULDER
6.37 - 6.57	00.20	24,415	2		1	1	1	1.12	MONMOUTH	4L,GM, SHOULDER
6.57 - 6.77	00.20	24,415							MONMOUTH	4L,GM, SHOULDER
6.77 - 6.97	00.20	24,415							MONMOUTH	4L,GM, SHOULDER
6.97 - 7.17	00.20	24,415							MONMOUTH	4L,GM, SHOULDER
7.17 - 7.37	00.20	24,415	6		1	5	5	3.37	MONMOUTH	4L,GM, SHOULDER
7.37 - 7.57	00.20	24,415							MONMOUTH	4L,GM, SHOULDER
7.57 - 7.72	00.15	24,415	9			9	2	6.73	MONMOUTH	4L,GM, SHOULDER
8.76 - 8.78	00.02	21,265	3			3	1	19.33	MONMOUTH	2L, SHOULDER
8.78 - 8.98	00.20	21,265	5			5	3	3.22	MONMOUTH	2L, SHOULDER
8.98 - 9.18	00.20	21,265	4		1	3	2	2.58	MONMOUTH	2L, SHOULDER
9.18 - 9.38	00.20	21,265							MONMOUTH	2L, SHOULDER
9.38 - 9.58	00.20	21,265	2		2		2	1.29	MONMOUTH	2L, SHOULDER
9.58 - 9.78	00.20	21,265							MONMOUTH	2L, SHOULDER
9.78 - 9.98	00.20	21,265	2		1	1		1.29	MONMOUTH	2L, SHOULDER
9.98 - 10.18	00.20	21,265	1		1			0.64	MONMOUTH	2L, SHOULDER
10.18 - 10.38	00.20	21,265							MONMOUTH	2L, SHOULDER
10.38 - 10.58	00.20	21,265							MONMOUTH	2L, SHOULDER
10.58 - 10.71	00.13	21,265							MONMOUTH	2L, SHOULDER

SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 34  
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M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
10.71 - 10.91	00.20	21,265	2			2	1	1.29	MONMOUTH	2L, SHOULDER
10.91 - 11.11	00.20	21,265	1			1	1	0.64	MONMOUTH	2L, SHOULDER
11.11 - 11.31	00.20	21,265	1			1		0.64	MONMOUTH	2L, SHOULDER
11.31 - 11.56	00.25	21,265	10		3	7	5	5.15	MONMOUTH	2L, SHOULDER
11.56 - 11.76	00.20	21,265	1			1		0.64	MONMOUTH	2L, SHOULDER
11.76 - 12.01	00.25	21,265	2			2		1.03	MONMOUTH	2L, SHOULDER
12.01 - 12.28	00.27	21,265	8		2	6	6	3.82	MONMOUTH	4L, GM, SHOULDER
12.28 - 12.54	00.26	21,265	3		2	1		1.49	MONMOUTH	4L, GM, SHOULDER
12.54 - 12.74	00.20	21,265							MONMOUTH	2L, SHOULDER
12.74 - 12.94	00.20	21,265	1			1		0.64	MONMOUTH	2L, SHOULDER
12.94 - 13.14	00.20	21,265	2		1	1		1.29	MONMOUTH	2L, SHOULDER
13.14 - 13.34	00.20	21,265	12		4	8	3	7.73	MONMOUTH	2L, SHOULDER
13.34 - 13.54	00.20	21,265	10		4	6	4	6.44	MONMOUTH	2L, SHOULDER
13.54 - 13.74	00.20	21,265	2			2		1.29	MONMOUTH	2L, SHOULDER
13.74 - 13.94	00.20	21,265							MONMOUTH	2L, SHOULDER
13.94 - 14.14	00.20	21,265	6		1	5	2	3.87	MONMOUTH	2L, SHOULDER
14.14 - 14.34	00.20	21,265							MONMOUTH	2L, SHOULDER
14.34 - 14.54	00.20	21,265							MONMOUTH	2L, SHOULDER
14.54 - 14.74	00.20	21,265							MONMOUTH	2L, SHOULDER
14.74 - 14.94	00.20	21,265	2		1	1	2	1.29	MONMOUTH	2L, SHOULDER
14.94 - 15.14	00.20	21,265	3		1	2	1	1.93	MONMOUTH	2L, SHOULDER
15.14 - 15.34	00.20	21,265	9		2	7	1	5.80	MONMOUTH	2L, SHOULDER
15.34 - 15.54	00.20	21,265	1			1		0.64	MONMOUTH	2L, SHOULDER
15.54 - 15.74	00.20	21,265							MONMOUTH	2L, SHOULDER
15.74 - 15.94	00.20	21,265							MONMOUTH	2L, SHOULDER
15.94 - 16.14	00.20	21,265	3		1	2	1	1.93	MONMOUTH	2L, SHOULDER
16.14 - 16.34	00.20	21,265	1			1		0.64	MONMOUTH	2L, SHOULDER
16.34 - 16.54	00.20	21,265							MONMOUTH	2L, SHOULDER
16.54 - 16.66	00.12	21,265							MONMOUTH	2L, SHOULDER
16.66 - 16.86	00.20	21,265							MONMOUTH	3L, W/O, SHOULDER
16.86 - 17.06	00.20	21,265	4			4	1	2.58	MONMOUTH	3L, W/O, SHOULDER
17.06 - 17.26	00.20	21,265	1			1		0.64	MONMOUTH	3L, W/O, SHOULDER
17.26 - 17.37	00.11	21,265	1		1			1.17	MONMOUTH	3L, W/O, SHOULDER
17.37 - 17.40	00.03	21,265							MONMOUTH	3L, W/O, SHOULDER
17.40 - 17.41	00.01	21,265	2		1	1		25.77	MONMOUTH	2L, SHOULDER
17.41 - 17.61	00.20	13,745							MONMOUTH	2L, SHOULDER
17.61 - 17.81	00.20	13,745							MONMOUTH	2L, SHOULDER
17.81 - 18.01	00.20	13,745	1		1			1.00	MONMOUTH	2L, SHOULDER
18.01 - 18.21	00.20	13,745							MONMOUTH	2L, SHOULDER
18.21 - 18.41	00.20	13,745							MONMOUTH	2L, SHOULDER
18.41 - 18.61	00.20	13,745	7		3	4	1	6.98	MONMOUTH	2L, SHOULDER
18.61 - 18.81	00.20	13,745							MONMOUTH	2L, SHOULDER
18.81 - 19.01	00.20	13,745	1			1		1.00	MONMOUTH	2L, SHOULDER
19.01 - 19.21	00.20	13,745	2			2	1	1.99	MONMOUTH	2L, SHOULDER
19.21 - 19.41	00.20	13,745	1		1			1.00	MONMOUTH	2L, SHOULDER
19.41 - 19.64	00.23	13,745	1			1		0.87	MONMOUTH	2L, SHOULDER
19.64 - 19.67	00.03	13,745	3		1	2	1	19.93	MONMOUTH	3L, W/O, SHOULDER
19.67 - 19.87	00.20	13,745							MONMOUTH	3L, W/O, SHOULDER
19.87 - 20.13	00.26	13,745	4	1	2	1	1	3.07	MONMOUTH	3L, W/O, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 34

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
20.13 - 20.33	00.20	13,745	4		1	3		3.99	MONMOUTH	4L,NO M,NO SHOULDER
20.33 - 20.44	00.11	13,745	1		1			1.81	MONMOUTH	4L,NO M,NO SHOULDER
20.44 - 20.62	00.18	13,745	1			1	1	1.11	MONMOUTH	4L,NO M,NO SHOULDER
20.62 - 20.82	00.20	13,745	2		1	1		1.99	MONMOUTH	2L, SHOULDER
20.82 - 21.02	00.20	13,745	5		1	4	3	4.98	MONMOUTH	2L, SHOULDER
21.02 - 21.32	00.30	13,745	13		7	6	3	8.64	MONMOUTH	2L, SHOULDER
21.32 - 21.52	00.20	13,745	8		5	3	2	7.97	MONMOUTH	2L, SHOULDER
21.52 - 21.70	00.18	13,745	8		4	4	1	8.86	MONMOUTH	2L, SHOULDER
21.70 - 21.90	00.20	13,745	17		4	13	5	16.94	MONMOUTH	2L, SHOULDER
21.90 - 22.10	00.20	13,745	7		3	4	1	6.98	MONMOUTH	2L, SHOULDER
22.10 - 22.27	00.17	13,745							MONMOUTH	2L, SHOULDER
22.27 - 22.41	00.14	13,745	11		4	7	2	15.66	MONMOUTH	4L,NO M,NO SHOULDER
22.41 - 22.61	00.20	20,260	12		8	4	4	8.11	MONMOUTH	4L,NO M,NO SHOULDER
22.61 - 22.81	00.20	20,260							MONMOUTH	4L,NO M,NO SHOULDER
22.81 - 23.08	00.27	20,260	4			4	2	2.00	MONMOUTH	4L,NO M,NO SHOULDER
23.08 - 23.28	00.20	20,260	12		2	10	2	8.11	MONMOUTH	2L, SHOULDER
23.28 - 23.48	00.20	20,260							MIDDLESEX	2L, SHOULDER
23.48 - 23.68	00.20	20,260	2		1	1		1.35	MIDDLESEX	2L, SHOULDER
23.68 - 23.88	00.20	20,260							MIDDLESEX	2L, SHOULDER
23.88 - 24.08	00.20	20,260							MIDDLESEX	2L, SHOULDER
24.08 - 24.28	00.20	20,260	7		6	1	2	4.73	MIDDLESEX	2L, SHOULDER
24.28 - 24.48	00.20	20,260							MIDDLESEX	2L, SHOULDER
24.48 - 24.68	00.20	20,260							MIDDLESEX	2L, SHOULDER
24.68 - 24.88	00.20	20,260	9		2	7	5	6.09	MIDDLESEX	2L, SHOULDER
24.88 - 25.08	00.20	20,260	1		1			0.68	MIDDLESEX	2L, SHOULDER
25.08 - 25.28	00.20	20,260	3		1	2	1	2.03	MIDDLESEX	2L, SHOULDER
25.28 - 25.48	00.20	20,260							MIDDLESEX	2L, SHOULDER
25.48 - 25.68	00.20	20,260	15		8	7	3	10.14	MIDDLESEX	2L, SHOULDER
25.68 - 25.80	00.12	20,260	2		1	1	1	2.25	MIDDLESEX	2L, SHOULDER
25.80 - 25.82	00.02	20,260							MIDDLESEX	2L, SHOULDER
25.82 - 26.02	00.20	20,260	2			2		1.35	MIDDLESEX	2L, SHOULDER
26.02 - 26.22	00.20	20,260	1			1		0.68	MIDDLESEX	2L, SHOULDER
26.22 - 26.42	00.20	20,260	10		3	7	1	6.76	MIDDLESEX	2L, SHOULDER
26.42 - 26.64	00.22	20,260	1		1		1	0.61	MIDDLESEX	2L, SHOULDER
26.64 - 26.79	00.15	20,260							MIDDLESEX	2L,NO SHOULDER
SUMMARY RT STATS	25.75	23,067	455	1	139	315	134	2.10		

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 35

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.23	00.23	7,896	2		1	1	1	3.02	OCEAN	3L,W/O, SHOULDER
. 23 - 0.43	00.20	7,896							OCEAN	2L,NO SHOULDER
. 43 - 0.54	00.11	7,896							OCEAN	2L,NO SHOULDER
. 54 - 0.56	00.02	7,896	3			3	2	52.05	OCEAN	2L,NO SHOULDER
. 56 - 0.76	00.20	7,896	2			2	1	3.47	OCEAN	4L,GM, SHOULDER
. 76 - 0.96	00.20	7,896	1			1		1.73	OCEAN	4L,GM, SHOULDER
. 96 - 1.16	00.20	7,896	5		1	4	1	8.67	OCEAN	4L,GM, SHOULDER
1.16 - 1.38	00.22	7,896	1			1		1.58	OCEAN	4L,GM, SHOULDER
1.38 - 1.58	00.20	7,896	3		1	2		5.20	OCEAN	4L,GM, SHOULDER
1.58 - 1.74	00.16	7,896	3			3		6.51	OCEAN	4L,GM, SHOULDER
1.74 - 1.94	00.20	7,896	7		1	6	1	12.14	OCEAN	4L,GM, SHOULDER
1.94 - 2.10	00.16	7,896	6			6	1	13.01	OCEAN	4L,GM, SHOULDER
2.10 - 2.40	00.30	7,896	8		1	7	1	9.25	OCEAN	4L,GM, NO SHOULDER
2.40 - 2.42	00.02	7,896	2		1	1	1	34.70	OCEAN	4L,GM, SHOULDER
2.42 - 2.58	00.16	7,896	3		3			6.51	OCEAN	4L,GM, SHOULDER
2.58 - 2.62	00.04	7,896	1			1	1	8.67	OCEAN	4L,GM, SHOULDER
2.62 - 2.70	00.08	7,896							OCEAN	4L,GM, SHOULDER
2.70 - 2.73	00.03	7,896							OCEAN	4L,GM, SHOULDER
2.73 - 2.93	00.20	7,896	3			3	1	5.20	OCEAN	4L,GM, SHOULDER
2.93 - 3.13	00.20	7,896	1		1			1.73	OCEAN	4L,GM, SHOULDER
3.13 - 3.36	00.23	7,896							OCEAN	4L,GM, SHOULDER
3.36 - 3.48	00.12	7,896	4		2	2	1	11.57	OCEAN	4L,GM, SHOULDER
3.48 - 3.61	00.13	7,896	3		1	2	1	8.01	OCEAN	4L,NO M, SHOULDER
3.61 - 3.77	00.16	7,896	13		7	6	3	28.19	OCEAN	2L, SHOULDER
3.77 - 3.97	00.20	7,896	12		3	9	1	20.82	OCEAN	2L, SHOULDER
3.97 - 4.17	00.20	7,896	10		5	5	3	17.35	OCEAN	2L, SHOULDER
4.17 - 4.32	00.15	7,896	3		1	2		6.94	OCEAN	2L, SHOULDER
4.32 - 4.35	00.03	7,896	3			3		34.70	OCEAN	2L, SHOULDER
4.35 - 4.55	00.20	7,896	8		3	5	2	13.88	OCEAN	2L, SHOULDER
4.55 - 4.75	00.20	7,896	5			5	1	8.67	OCEAN	2L, SHOULDER
4.75 - 4.95	00.20	7,896	8		5	3	1	13.88	OCEAN	2L, SHOULDER
4.95 - 5.15	00.20	7,896	3			3	2	5.20	OCEAN	2L, SHOULDER
5.15 - 5.35	00.20	7,896	9		3	6	1	15.61	OCEAN	2L, SHOULDER
5.35 - 5.60	00.25	7,896	3		1	2		4.16	OCEAN	2L, SHOULDER
5.60 - 5.80	00.20	7,896	4		2	2	1	6.94	OCEAN	2L, SHOULDER
5.80 - 5.97	00.17	7,896	2			2		4.08	OCEAN	2L, SHOULDER
5.97 - 6.17	00.20	7,896	1			1		1.73	OCEAN	2L, SHOULDER
6.17 - 6.37	00.20	7,896	1			1	1	1.73	OCEAN	2L, SHOULDER
6.37 - 6.57	00.20	7,896							OCEAN	2L, SHOULDER
6.57 - 6.77	00.20	7,896	4		1	3	1	6.94	OCEAN	2L, SHOULDER
6.77 - 6.97	00.20	7,896	1			1		1.73	OCEAN	2L, SHOULDER
6.97 - 7.24	00.27	7,896	4		2	2		5.14	OCEAN	2L, SHOULDER
7.24 - 7.44	00.20	7,896	7		5	2	2	12.14	OCEAN	2L, SHOULDER
7.44 - 7.64	00.20	7,896	2		1	1		3.47	OCEAN	2L, SHOULDER
7.64 - 7.84	00.20	7,896	1			1		1.73	OCEAN	2L, SHOULDER
7.84 - 8.04	00.20	7,896							OCEAN	2L, SHOULDER
8.04 - 8.26	00.22	7,896	1			1		1.58	OCEAN	2L, SHOULDER
8.26 - 8.51	00.25	7,896							OCEAN	2L, SHOULDER
8.51 - 8.71	00.20	7,896	1			1		1.73	OCEAN	2L, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 35

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
8.71 - 8.91	00.20	7,896							OCEAN	2L, SHOULDER
8.91 - 9.04	00.13	7,896	2			2		5.34	OCEAN	2L, SHOULDER
9.04 - 9.24	00.20	7,896	3		1	2		5.20	OCEAN	2L, SHOULDER
9.24 - 9.44	00.20	7,896	2		2			3.47	OCEAN	2L, SHOULDER
9.44 - 9.64	00.20	7,896	2		2			3.47	OCEAN	2L, SHOULDER
9.64 - 9.94	00.30	7,896	13		3	10	3	15.04	OCEAN	2L, SHOULDER
9.94 - 10.14	00.20	22,448	12		5	7	3	7.32	OCEAN	2L, SHOULDER
10.14 - 10.34	00.20	22,448							OCEAN	2L, SHOULDER
10.34 - 10.54	00.20	22,448	1			1		0.61	OCEAN	2L, SHOULDER
10.54 - 10.74	00.20	22,448							OCEAN	2L, SHOULDER
10.74 - 10.94	00.20	22,448	1		1			0.61	OCEAN	2L, SHOULDER
10.94 - 11.21	00.27	22,448	1			1		0.45	OCEAN	2L, SHOULDER
11.21 - 11.41	00.20	22,448	3			3		1.83	OCEAN	2L, SHOULDER
11.41 - 11.61	00.20	22,448	5		1	4	1	3.05	OCEAN	2L, SHOULDER
11.61 - 11.81	00.20	22,448	4		1	3		2.44	OCEAN	2L, SHOULDER
11.81 - 12.01	00.20	22,448	10		2	8	2	6.10	OCEAN	2L, SHOULDER
12.01 - 12.21	00.20	22,448	8		1	7	1	4.88	OCEAN	2L, SHOULDER
12.21 - 12.48	00.27	22,448	8		3	5	2	3.62	OCEAN	2L, SHOULDER
12.48 - 12.51	00.03	22,448	16		6	10	3	65.09	OCEAN	2L, SHOULDER
12.51 - 12.68	00.17	22,448	5		2	3		3.59	OCEAN	2L, NO SHOULDER
12.68 - 12.88	00.20	22,448	6			6	5	3.66	OCEAN	2L, SHOULDER
12.88 - 12.99	00.11	40,784	1			1	1	0.61	OCEAN	2L, NO SHOULDER
12.99 - 13.19	00.20	40,784	16		3	13	4	5.37	OCEAN	2L, SHOULDER
13.19 - 13.39	00.20	40,784	18		4	14	2	6.05	OCEAN	2L, SHOULDER
13.39 - 13.59	00.20	40,784	22		8	14	3	7.39	OCEAN	2L, SHOULDER
13.59 - 13.79	00.20	40,784	16		6	10	3	5.37	OCEAN	2L, SHOULDER
13.79 - 14.05	00.26	40,784	3		1	2		0.78	OCEAN	2L, SHOULDER
14.05 - 14.29	00.24	40,784	3		2	1		0.84	OCEAN	2L, NO SHOULDER
14.29 - 14.50	00.21	40,784	11		2	9	5	3.52	OCEAN	4L, B SHOULDER
14.50 - 14.80	00.30	40,784	7		3	4		1.57	MONMOUTH	4L, B SHOULDER
14.80 - 15.00	00.20	40,784	5		1	4		1.68	MONMOUTH	4L, B SHOULDER
15.00 - 15.20	00.20	40,784							MONMOUTH	4L, B SHOULDER
15.20 - 15.48	00.28	40,784	9			9	3	2.16	MONMOUTH	4L, B SHOULDER
15.48 - 15.75	00.27	40,784	5		1	4	2	1.24	MONMOUTH	4L, B, NO SHOULDER
15.75 - 16.00	00.25	40,784	7		1	6	1	1.88	MONMOUTH	4L, B SHOULDER
16.00 - 16.20	00.20	19,230	10		1	9	1	7.12	MONMOUTH	2L, SHOULDER
16.20 - 16.40	00.20	19,230	2			2	2	1.42	MONMOUTH	2L, SHOULDER
16.40 - 16.60	00.20	19,230	13		3	10	3	9.26	MONMOUTH	2L, SHOULDER
16.60 - 16.82	00.22	19,230	4		2	2	3	2.59	MONMOUTH	2L, SHOULDER
16.82 - 17.02	00.20	19,230	3		2	1		2.14	MONMOUTH	2L, SHOULDER
17.02 - 17.17	00.15	19,230	3		1	2		2.85	MONMOUTH	2L, SHOULDER
17.17 - 17.37	00.20	19,230	33		10	23	9	23.51	MONMOUTH	3L, W/O, SHOULDER
17.37 - 17.57	00.20	19,230	19		4	15	2	13.53	MONMOUTH	3L, W/O, SHOULDER
17.57 - 17.77	00.20	19,230	9	1	1	7	3	6.41	MONMOUTH	3L, W/O, SHOULDER
17.77 - 17.97	00.20	19,230	3			3		2.14	MONMOUTH	3L, W/O, SHOULDER
17.97 - 18.17	00.20	19,230	23		9	14	10	16.38	MONMOUTH	3L, W/O, SHOULDER
18.17 - 18.37	00.20	19,230	8		2	6	2	5.70	MONMOUTH	3L, W/O, SHOULDER
18.37 - 18.57	00.20	19,230	16		6	10	6	11.40	MONMOUTH	3L, W/O, SHOULDER
18.57 - 18.77	00.20	19,230	15		4	11	4	10.69	MONMOUTH	3L, W/O, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

ROUTE 35

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
18.77 - 18.97	00.20	19,230	11		5	6	4	7.84	MONMOUTH	3L,W/O, SHOULDER
18.97 - 19.17	00.20	19,230	6		3	3	2	4.27	MONMOUTH	3L,W/O, SHOULDER
19.17 - 19.37	00.20	19,230	4		2	2	1	2.85	MONMOUTH	3L,W/O, SHOULDER
19.37 - 19.57	00.20	19,230							MONMOUTH	3L,W/O, SHOULDER
19.57 - 19.77	00.20	19,230	7		1	6	2	4.99	MONMOUTH	3L,W/O, SHOULDER
19.77 - 20.06	00.29	19,230	12	1	6	5	3	5.90	MONMOUTH	3L,W/O, SHOULDER
20.06 - 20.31	00.25	19,230	10		4	6	2	5.70	MONMOUTH	4L,GM, SHOULDER
20.31 - 20.44	00.13	18,370							MONMOUTH	4L,GM, SHOULDER
20.44 - 20.50	00.06	18,370	4		1	3	2	9.94	MONMOUTH	4L,GM, SHOULDER
20.50 - 20.70	00.20	18,370	4		1	3	2	2.98	MONMOUTH	4L,NO M,NO SHOULDER
20.70 - 20.90	00.20	18,370	3		2	1		2.24	MONMOUTH	4L,NO M,NO SHOULDER
20.90 - 21.04	00.14	18,370	2			2		2.13	MONMOUTH	4L,NO M,NO SHOULDER
21.04 - 21.06	00.02	18,370							MONMOUTH	4L,GM, NO SHOULDER
21.06 - 21.26	00.20	18,408	13		3	10	2	9.67	MONMOUTH	4L,GM, NO SHOULDER
21.26 - 21.41	00.15	18,408	2			2	1	1.98	MONMOUTH	4L,GM, NO SHOULDER
21.41 - 21.61	00.20	16,302	6		4	2	1	5.04	MONMOUTH	4L,NO M,NO SHOULDER
21.61 - 21.73	00.12	16,302	5		2	3		7.00	MONMOUTH	4L,NO M,NO SHOULDER
21.73 - 21.77	00.04	18,292	2		1	1		7.49	MONMOUTH	4L,NO M,NO SHOULDER
21.77 - 21.81	00.04	18,292	8		2	6		29.96	MONMOUTH	4L,NO M,NO SHOULDER
21.81 - 21.96	00.15	18,292	5		1	4		4.99	MONMOUTH	4L,GM, NO SHOULDER
21.96 - 22.05	00.09	16,772	3			3	1	5.45	MONMOUTH	4L,GM, NO SHOULDER
22.05 - 22.25	00.20	16,772	6		3	3	1	4.90	MONMOUTH	4L,GM, NO SHOULDER
22.25 - 22.47	00.22	16,772	11		6	5	3	8.17	MONMOUTH	4L,NO M,NO SHOULDER
22.47 - 22.60	00.13	16,772	12		6	6	4	15.08	MONMOUTH	2L,NO SHOULDER
22.60 - 22.62	00.02	16,772							MONMOUTH	2L,NO SHOULDER
22.62 - 22.82	00.20	16,772	8		5	3	2	6.53	MONMOUTH	2L, SHOULDER
22.82 - 23.04	00.22	16,772	6		1	5	3	4.46	MONMOUTH	2L, SHOULDER
23.04 - 23.24	00.20	16,772	9		4	5	3	7.35	MONMOUTH	2L, SHOULDER
23.24 - 23.45	00.21	16,772	9		2	7	2	7.00	MONMOUTH	2L, SHOULDER
23.45 - 23.65	00.20	16,772	11		6	5	2	8.98	MONMOUTH	2L, SHOULDER
23.65 - 23.85	00.20	16,772	19		11	8	7	15.52	MONMOUTH	2L, SHOULDER
23.85 - 24.05	00.20	16,772	20		10	10	6	16.34	MONMOUTH	2L, SHOULDER
24.05 - 24.25	00.20	16,772	17		4	13	6	13.88	MONMOUTH	2L, SHOULDER
24.25 - 24.45	00.20	16,772	16		4	12	4	13.07	MONMOUTH	2L, SHOULDER
24.45 - 24.57	00.12	16,772	5		1	4	2	6.81	MONMOUTH	2L,NO SHOULDER
24.57 - 24.80	00.23	16,772	21		4	17	5	14.91	MONMOUTH	4L,GM, NO SHOULDER
24.80 - 24.86	00.06	16,772	5		1	4		13.61	MONMOUTH	4L,GM, NO SHOULDER
24.86 - 25.06	00.20	16,772	37		7	30	10	30.22	MONMOUTH	4L,B SHOULDER
25.06 - 25.26	00.20	16,772	4		2	2	2	3.27	MONMOUTH	4L,B SHOULDER
25.26 - 25.46	00.20	16,772	22		11	11	5	17.97	MONMOUTH	4L,B SHOULDER
25.46 - 25.66	00.20	16,772	4		1	3	1	3.27	MONMOUTH	4L,B SHOULDER
25.66 - 25.86	00.20	16,772	3		2	1		2.45	MONMOUTH	4L,B SHOULDER
25.86 - 26.06	00.20	16,772	10		3	7	4	8.17	MONMOUTH	4L,B SHOULDER
26.06 - 26.26	00.20	16,772	1			1	1	0.82	MONMOUTH	4L,B SHOULDER
26.26 - 26.46	00.20	16,772	1		1			0.82	MONMOUTH	4L,B SHOULDER
26.46 - 26.66	00.20	16,772	33		9	24	10	26.95	MONMOUTH	4L,B SHOULDER
26.66 - 26.86	00.20	16,772	10		2	8	5	8.17	MONMOUTH	4L,B SHOULDER
26.86 - 27.06	00.20	16,772							MONMOUTH	4L,B SHOULDER
27.06 - 27.26	00.20	16,772	5			5	2	4.08	MONMOUTH	4L,B SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 35

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
27.26 - 27.46	00.20	16,772	6		1	5	2	4.90	MONMOUTH	4L,B SHOULDER
27.46 - 27.66	00.20	16,772	26		6	20	5	21.24	MONMOUTH	4L,B SHOULDER
27.66 - 27.86	00.20	16,772	2		1	1		1.63	MONMOUTH	4L,B SHOULDER
27.86 - 28.09	00.23	16,772	2		2			1.42	MONMOUTH	4L,B SHOULDER
28.09 - 28.29	00.20	16,772	7	1	3	3	4	5.72	MONMOUTH	4L,B SHOULDER
28.29 - 28.49	00.20	16,772	25		11	14	8	20.42	MONMOUTH	4L,B SHOULDER
28.49 - 28.69	00.20	16,772	1			1		0.82	MONMOUTH	4L,B SHOULDER
28.69 - 28.89	00.20	16,772	1			1		0.82	MONMOUTH	4L,B SHOULDER
28.89 - 29.00	00.11	16,772	2		1	1	1	2.97	MONMOUTH	4L,B SHOULDER
29.00 - 29.20	00.20	16,772	13	1	4	8	3	10.62	MONMOUTH	4L,B, NO SHOULDER
29.20 - 29.38	00.18	16,772	7		2	5	4	6.35	MONMOUTH	4L,B, NO SHOULDER
29.38 - 29.47	00.09	28,311	64		21	43	18	68.82	MONMOUTH	4L,B, NO SHOULDER
29.47 - 29.67	00.20	28,311	11		2	9	4	5.32	MONMOUTH	4L,NO M,NO SHOULDER
29.67 - 29.87	00.20	28,311	7		2	5	1	3.39	MONMOUTH	4L,NO M,NO SHOULDER
29.87 - 30.07	00.20	28,311	7		4	3	2	3.39	MONMOUTH	4L,NO M,NO SHOULDER
30.07 - 30.27	00.20	28,311	8		1	7	1	3.87	MONMOUTH	4L,NO M,NO SHOULDER
30.27 - 30.47	00.20	28,311	21		7	14	5	10.16	MONMOUTH	4L,NO M,NO SHOULDER
30.47 - 30.67	00.20	28,311	14		2	12	4	6.77	MONMOUTH	4L,NO M,NO SHOULDER
30.67 - 30.87	00.20	28,311	2		1	1	1	0.97	MONMOUTH	4L,NO M,NO SHOULDER
30.87 - 31.00	00.13	28,311	1			1	1	0.74	MONMOUTH	4L,NO M,NO SHOULDER
31.00 - 31.01	00.01	28,311							MONMOUTH	4L,NO M,NO SHOULDER
31.01 - 31.25	00.24	28,311	10		6	4	4	4.03	MONMOUTH	4L,NO M,NO SHOULDER
31.25 - 31.45	00.20	28,311	5		1	4	1	2.42	MONMOUTH	4L,NO M,NO SHOULDER
31.45 - 31.65	00.20	28,311	5		2	3	3	2.42	MONMOUTH	4L,NO M,NO SHOULDER
31.65 - 31.85	00.20	28,311	3		1	2	1	1.45	MONMOUTH	4L,NO M,NO SHOULDER
31.85 - 32.05	00.20	28,311	15		2	13	4	7.26	MONMOUTH	4L,NO M,NO SHOULDER
32.05 - 32.25	00.20	28,311							MONMOUTH	4L,NO M,NO SHOULDER
32.25 - 32.45	00.20	28,311	12		5	7	3	5.81	MONMOUTH	4L,NO M,NO SHOULDER
32.45 - 32.65	00.20	28,311	7		1	6	1	3.39	MONMOUTH	4L,NO M,NO SHOULDER
32.65 - 32.86	00.21	28,311	22		4	18	6	10.14	MONMOUTH	4L,NO M,NO SHOULDER
32.86 - 32.87	00.01	36,596							MONMOUTH	4L,NO M,NO SHOULDER
32.87 - 32.91	00.04	36,596	2		1	1		3.74	MONMOUTH	4L,NO M,NO SHOULDER
32.91 - 33.21	00.30	36,596	6		2	4	1	1.50	MONMOUTH	2L, SHOULDER
33.21 - 33.41	00.20	36,596	6		2	4	1	2.25	MONMOUTH	2L,NO SHOULDER
33.41 - 33.61	00.20	36,596	4		1	3	1	1.50	MONMOUTH	2L,NO SHOULDER
33.61 - 33.91	00.30	36,596	17		1	16	2	4.24	MONMOUTH	2L,NO SHOULDER
33.91 - 34.16	00.25	36,596	5			5	1	1.50	MONMOUTH	4L,NO M,NO SHOULDER
34.16 - 34.39	00.23	36,596	3		1	2		0.98	MONMOUTH	4L,NO M,NO SHOULDER
34.39 - 34.52	00.13	36,596							MONMOUTH	4L,NO M,NO SHOULDER
34.52 - 34.70	00.18	36,596	5		2	3	1	2.08	MONMOUTH	4L,B, NO SHOULDER
34.70 - 34.90	00.20	36,596	12		4	8	4	4.49	MONMOUTH	4L,B SHOULDER
34.90 - 35.10	00.20	36,596							MONMOUTH	4L,B SHOULDER
35.10 - 35.30	00.20	36,596	8		5	3	2	2.99	MONMOUTH	4L,B SHOULDER
35.30 - 35.50	00.20	36,596	4			4	3	1.50	MONMOUTH	4L,B SHOULDER
35.50 - 35.70	00.20	36,596	4		1	3	1	1.50	MONMOUTH	4L,B SHOULDER
35.70 - 35.90	00.20	36,596	14		5	9	5	5.24	MONMOUTH	4L,B SHOULDER
35.90 - 36.10	00.20	36,596	14		6	8	7	5.24	MONMOUTH	4L,B SHOULDER
36.10 - 36.30	00.20	36,596	3		2	1	1	1.12	MONMOUTH	4L,B SHOULDER
36.30 - 36.50	00.20	36,596	8		3	5	2	2.99	MONMOUTH	4L,B SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 35

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
36.50 - 36.79	00.29	36,596	5		3	2	2	1.29	MONMOUTH	4L,B SHOULDER
36.79 - 37.00	00.21	36,596	4		3	1	1	1.43	MONMOUTH	4L,GM, SHOULDER
37.00 - 37.20	00.20	36,596	8		2	6		2.99	MONMOUTH	4L,GM, NO SHOULDER
37.20 - 37.33	00.13	36,596	14		3	11	1	8.06	MONMOUTH	4L,GM, NO SHOULDER
37.33 - 37.53	00.20	36,596	4		1	3		1.50	MONMOUTH	4L,B SHOULDER
37.53 - 37.73	00.20	36,596							MONMOUTH	4L,B SHOULDER
37.73 - 37.93	00.20	36,596	1			1	1	0.37	MONMOUTH	4L,B SHOULDER
37.93 - 38.13	00.20	36,596	18		4	14	9	6.74	MONMOUTH	4L,B SHOULDER
38.13 - 38.33	00.20	36,596							MONMOUTH	4L,B SHOULDER
38.33 - 38.53	00.20	36,596	1		1			0.37	MONMOUTH	4L,B SHOULDER
38.53 - 38.73	00.20	36,596	23		7	16		8.61	MONMOUTH	4L,B SHOULDER
38.73 - 38.93	00.20	36,596	3		3		2	1.12	MONMOUTH	4L,B SHOULDER
38.93 - 39.13	00.20	36,596	1			1		0.37	MONMOUTH	4L,B SHOULDER
39.13 - 39.43	00.30	36,596	2			2	1	0.50	MONMOUTH	4L,B SHOULDER
39.43 - 39.58	00.15	36,596	9		3	6	5	4.49	MONMOUTH	4L,B SHOULDER
39.58 - 39.78	00.20	36,596	19		6	13	4	7.11	MONMOUTH	4L,B SHOULDER
39.78 - 39.98	00.20	36,596	26		7	19	6	9.73	MONMOUTH	4L,B SHOULDER
39.98 - 40.18	00.20	36,596	2		1	1		0.75	MONMOUTH	4L,B SHOULDER
40.18 - 40.38	00.20	36,596	1			1		0.37	MONMOUTH	4L,B SHOULDER
40.38 - 40.58	00.20	36,596	1			1		0.37	MONMOUTH	4L,B SHOULDER
40.58 - 40.78	00.20	36,596	11		5	6	2	4.12	MONMOUTH	4L,B SHOULDER
40.78 - 40.98	00.20	36,596	8		1	7	2	2.99	MONMOUTH	4L,B SHOULDER
40.98 - 41.26	00.28	36,596	4			4		1.07	MONMOUTH	4L,B SHOULDER
41.26 - 41.46	00.20	36,596	13		1	12	8	4.87	MONMOUTH	4L,B SHOULDER
41.46 - 41.66	00.20	36,596	1			1		0.37	MONMOUTH	4L,B SHOULDER
41.66 - 41.86	00.20	36,596	25		12	13	9	9.36	MONMOUTH	4L,B SHOULDER
41.86 - 42.06	00.20	36,596	2			2		0.75	MONMOUTH	4L,B SHOULDER
42.06 - 42.26	00.20	36,596	2			2	1	0.75	MONMOUTH	4L,B SHOULDER
42.26 - 42.46	00.20	36,596	10		4	6	3	3.74	MONMOUTH	4L,B SHOULDER
42.46 - 42.66	00.20	36,596	3		2	1	1	1.12	MONMOUTH	4L,B SHOULDER
42.66 - 42.93	00.27	36,596	20		7	13	8	5.55	MONMOUTH	4L,B SHOULDER
42.93 - 43.11	00.18	36,596	7		2	5	3	2.91	MONMOUTH	4L,B SHOULDER
43.11 - 43.16	00.05	36,596							MONMOUTH	4L,GM, SHOULDER
43.16 - 43.26	00.10	35,097	5			5	2	3.90	MONMOUTH	4L,GM, SHOULDER
43.26 - 43.44	00.18	35,097	32		16	16	9	13.88	MONMOUTH	4L,GM, NO SHOULDER
43.44 - 43.64	00.20	35,097	3		1	2	1	1.17	MONMOUTH	4L,B, NO SHOULDER
43.64 - 43.75	00.11	35,097	5		4	1	3	3.55	MONMOUTH	4L,B, NO SHOULDER
43.75 - 43.95	00.20	35,097	52		9	43	6	20.30	MONMOUTH	4L,B SHOULDER
43.95 - 44.23	00.28	35,097	1			1		0.28	MONMOUTH	4L,B SHOULDER
44.23 - 44.43	00.20	35,097	1			1		0.39	MONMOUTH	4L,B SHOULDER
44.43 - 44.66	00.23	35,097	5		1	4	1	1.70	MONMOUTH	4L,B SHOULDER
44.66 - 44.81	00.15	31,363	8		3	5	5	4.66	MONMOUTH	4L,B SHOULDER
44.81 - 45.01	00.20	31,363	13		3	10	4	5.68	MONMOUTH	4L,B, NO SHOULDER
45.01 - 45.21	00.20	31,363	8		4	4	2	3.49	MONMOUTH	4L,B, NO SHOULDER
45.21 - 45.37	00.16	31,363	4		1	3	2	2.18	MONMOUTH	4L,B, NO SHOULDER
45.37 - 45.57	00.20	31,363	3			3	1	1.31	MIDDLESEX	4L,B, NO SHOULDER
45.57 - 45.77	00.20	31,363	8		5	3		3.49	MIDDLESEX	4L,B, NO SHOULDER
45.77 - 45.97	00.20	31,363	2		1	1	1	0.87	MIDDLESEX	4L,B, NO SHOULDER
45.97 - 46.17	00.20	31,363							MIDDLESEX	4L,B, NO SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

ROUTE 35

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
46.17 - 46.37	00.20	31,363	4		1	3	3	1.75	MIDDLESEX	4L,B, NO SHOULDER
46.37 - 46.57	00.20	31,363	26		10	16	10	11.36	MIDDLESEX	4L,B, NO SHOULDER
46.57 - 46.82	00.25	31,363	4		1	3		1.40	MIDDLESEX	4L,B, NO SHOULDER
46.82 - 46.90	00.08	31,363	3		2	1		3.28	MIDDLESEX	4L,B SHOULDER
46.90 - 47.10	00.20	31,363	5		1	4		2.18	MIDDLESEX	4L,GM, SHOULDER
47.10 - 47.26	00.16	31,363							MIDDLESEX	4L,GM, SHOULDER
47.26 - 47.43	00.17	31,363	6		3	3	1	3.08	MIDDLESEX	4L,GM, SHOULDER
47.43 - 47.47	00.04	31,363							MIDDLESEX	4L,GM, NO SHOULDER
47.47 - 47.67	00.20	31,363	5		1	4		2.18	MIDDLESEX	4L,B, NO SHOULDER
47.67 - 47.87	00.20	31,363	10			10		4.37	MIDDLESEX	4L,B, NO SHOULDER
47.87 - 48.00	00.13	31,363	2		2		1	1.34	MIDDLESEX	4L,B, NO SHOULDER
48.00 - 48.08	00.08	31,363	6			6	2	6.55	MIDDLESEX	4L,B SHOULDER
48.08 - 48.28	00.20	31,363	14		4	10	5	6.11	MIDDLESEX	4L,GM, SHOULDER
48.28 - 48.48	00.20	31,363	9		2	7	1	3.93	MIDDLESEX	4L,GM, SHOULDER
48.48 - 48.68	00.20	31,363	13		4	9	2	5.68	MIDDLESEX	4L,GM, SHOULDER
48.68 - 48.82	00.14	31,363	10		6	4	3	6.24	MIDDLESEX	4L,GM, SHOULDER
48.82 - 49.02	00.20	31,363	1			1		0.44	MIDDLESEX	4L,GM, SHOULDER
49.02 - 49.22	00.20	31,363	1		1			0.44	MIDDLESEX	4L,GM, SHOULDER
49.22 - 49.36	00.14	31,363							MIDDLESEX	4L,GM, SHOULDER
49.36 - 49.38	00.02	,							MIDDLESEX	4L,GM, SHOULDER
50.63 - 50.92	00.29	22,592	29		9	20	11	12.13	MIDDLESEX	2L,NO SHOULDER
50.92 - 51.00	00.08	22,592							MIDDLESEX	2L,NO SHOULDER
51.00 - 51.20	00.20	22,592	14		4	10	3	8.49	MIDDLESEX	4L,NO M,NO SHOULDER
51.20 - 51.40	00.20	22,592	5		1	4	1	3.03	MIDDLESEX	4L,NO M,NO SHOULDER
51.40 - 51.60	00.20	22,592	3		1	2		1.82	MIDDLESEX	4L,NO M,NO SHOULDER
51.60 - 51.81	00.21	22,592	1			1	1	0.58	MIDDLESEX	4L,NO M,NO SHOULDER
51.81 - 52.01	00.20	22,592	5			5	2	3.03	MIDDLESEX	4L,NO M,NO SHOULDER
52.01 - 52.21	00.20	22,592	8		2	6	1	4.85	MIDDLESEX	4L,NO M,NO SHOULDER
52.21 - 52.41	00.20	22,592	39		7	32	11	23.65	MIDDLESEX	4L,NO M,NO SHOULDER
52.41 - 52.61	00.20	22,592	15		4	11	4	9.10	MIDDLESEX	4L,NO M,NO SHOULDER
52.61 - 52.81	00.20	22,592	36		6	30	8	21.83	MIDDLESEX	4L,NO M,NO SHOULDER
52.81 - 53.01	00.20	22,592	20		11	9	5	12.13	MIDDLESEX	4L,NO M,NO SHOULDER
53.01 - 53.31	00.30	22,592	27		6	21	7	10.91	MIDDLESEX	4L,NO M,NO SHOULDER
53.31 - 53.51	00.20	15,274	19		6	13	5	17.04	MIDDLESEX	4L,NO M,NO SHOULDER
53.51 - 53.71	00.20	15,274	8		4	4	2	7.17	MIDDLESEX	4L,NO M,NO SHOULDER
53.71 - 53.91	00.20	15,274	2		1	1		1.79	MIDDLESEX	4L,NO M,NO SHOULDER
53.91 - 54.12	00.21	15,274	4		2	2	1	3.42	MIDDLESEX	4L,NO M,NO SHOULDER
54.12 - 54.32	00.20	15,274	9		3	6	2	8.07	MIDDLESEX	4L,NO M,NO SHOULDER
54.32 - 54.52	00.20	15,274	11	1	2	8	3	9.87	MIDDLESEX	4L,NO M,NO SHOULDER
54.52 - 54.72	00.20	15,274	8		4	4	1	7.17	MIDDLESEX	4L,NO M,NO SHOULDER
54.72 - 54.92	00.20	15,274	8		2	6	1	7.17	MIDDLESEX	4L,NO M,NO SHOULDER
54.92 - 55.12	00.20	15,274	38		9	29	9	34.08	MIDDLESEX	4L,NO M,NO SHOULDER
55.12 - 55.32	00.20	17,869	7		1	6	3	5.37	MIDDLESEX	4L,NO M,NO SHOULDER
55.32 - 55.52	00.20	17,869	18		5	13	7	13.80	MIDDLESEX	4L,NO M,NO SHOULDER
55.52 - 55.72	00.20	17,869	14		3	11	4	10.73	MIDDLESEX	4L,NO M,NO SHOULDER
55.72 - 55.92	00.20	17,869	6		2	4	1	4.60	MIDDLESEX	4L,NO M,NO SHOULDER
55.92 - 56.12	00.20	17,869	5		3	2	1	3.83	MIDDLESEX	4L,NO M,NO SHOULDER
56.12 - 56.41	00.29	17,869	38		12	26	13	20.09	MIDDLESEX	4L,NO M,NO SHOULDER
56.41 - 56.61	00.20	17,869	52		18	34	13	39.86	MIDDLESEX	4L,GM, NO SHOULDER

SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 35  
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M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
56.61 - 56.74	00.13	17,869	13		8	5	1	15.33	MIDDLESEX	4L,NO M,NO SHOULDER
56.74 - 56.94	00.20	17,869	6		3	3	3	4.60	MIDDLESEX	4L,NO M,NO SHOULDER
56.94 - 57.14	00.20	17,869	13		6	7	5	9.97	MIDDLESEX	4L,NO M,NO SHOULDER
57.14 - 57.34	00.20	17,869	8		2	6	3	6.13	MIDDLESEX	4L,NO M,NO SHOULDER
57.34 - 57.54	00.20	17,869	21	1	6	14	7	16.10	MIDDLESEX	4L,NO M,NO SHOULDER
57.54 - 57.74	00.20	17,869	6		4	2	2	4.60	MIDDLESEX	4L,NO M,NO SHOULDER
57.74 - 57.95	00.21	17,869	11		8	3	2	8.03	MIDDLESEX	4L,NO M,NO SHOULDER
57.95 - 58.06	00.11	17,869	16		2	14	8	22.30	UNION	4L,NO M,NO SHOULDER
58.06 - 58.11	00.05	,	5		1	4	1		UNION	4L,NO M,NO SHOULDER
SUMMARY RT STATS	56.86	23,302	2,448	6	764	1,678	639	5.06		

NEW JERSEY DEPARTMENT OF TRANSPORTATION  
BUREAU OF TRAFFIC ENGINEERING AND SAFETY PROGRAMS  
SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

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ROUTE 35S  
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M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
3.49 - 3.69	00.20	,							OCEAN	2L, SHOULDER
3.69 - 3.89	00.20	,							OCEAN	2L, SHOULDER
3.89 - 4.09	00.20	,							OCEAN	2L, SHOULDER
4.09 - 4.30	00.21	,	2		1	1			OCEAN	2L, SHOULDER
4.30 - 4.50	00.20	,	1			1			OCEAN	2L, SHOULDER
4.50 - 4.70	00.20	,	1			1			OCEAN	2L, SHOULDER
4.70 - 4.90	00.20	,							OCEAN	2L, SHOULDER
4.90 - 5.10	00.20	,	1			1			OCEAN	2L, SHOULDER
5.10 - 5.30	00.20	,							OCEAN	2L, SHOULDER
5.30 - 5.53	00.23	,							OCEAN	2L, SHOULDER
5.53 - 5.73	00.20	,	1		1		1		OCEAN	2L, SHOULDER
5.73 - 5.93	00.20	,	1			1			OCEAN	2L, SHOULDER
5.93 - 6.13	00.20	,							OCEAN	2L, SHOULDER
6.13 - 6.33	00.20	,							OCEAN	2L, SHOULDER
6.33 - 6.53	00.20	,							OCEAN	2L, SHOULDER
6.53 - 6.72	00.19	,							OCEAN	2L, SHOULDER
6.72 - 6.92	00.20	,							OCEAN	2L, SHOULDER
6.92 - 7.12	00.20	,	2		1	1	1		OCEAN	2L, SHOULDER
7.12 - 7.24	00.12	,	1			1			OCEAN	2L, SHOULDER
7.24 - 7.44	00.20	,							OCEAN	2L, SHOULDER
7.44 - 7.64	00.20	,							OCEAN	2L, SHOULDER
7.64 - 7.84	00.20	,							OCEAN	2L, SHOULDER
7.84 - 8.04	00.20	,							OCEAN	2L, SHOULDER
8.04 - 8.24	00.20	,							OCEAN	2L, SHOULDER
8.24 - 8.44	00.20	,							OCEAN	2L, SHOULDER
8.44 - 8.64	00.20	,							OCEAN	2L, SHOULDER
8.64 - 8.84	00.20	,							OCEAN	2L, SHOULDER
8.84 - 9.03	00.19	,							OCEAN	2L, SHOULDER
12.85 - 13.05	00.20	,	13		4	9	1		OCEAN	2L, NO SHOULDER
13.05 - 13.15	00.10	,	2			2	1		OCEAN	2L, SHOULDER
13.15 - 13.35	00.20	,	6		1	5			OCEAN	2L, SHOULDER
13.35 - 13.55	00.20	,							OCEAN	2L, SHOULDER
13.55 - 13.75	00.20	,	3			3			OCEAN	2L, SHOULDER
13.75 - 13.95	00.20	,							OCEAN	2L, SHOULDER
13.95 - 14.15	00.20	,							OCEAN	2L, SHOULDER
14.15 - 14.28	00.13	,							OCEAN	2L, SHOULDER
SUMMARY RT STATS	6.97		34		8	26	4	NOT AVAIL.		

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 36

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.26	00.26	54,740	21		8	13	4	4.04	MONMOUTH	4L,GM, SHOULDER
.26 - 0.38	00.12	54,740							MONMOUTH	4L,B SHOULDER
.38 - 0.58	00.20	54,740	1		1			0.25	MONMOUTH	4L,B SHOULDER
.58 - 0.78	00.20	54,740	5		1	4	3	1.25	MONMOUTH	4L,B SHOULDER
.78 - 1.00	00.22	54,740	26		11	15	12	5.91	MONMOUTH	4L,B SHOULDER
1.00 - 1.27	00.27	54,740	16		2	14	5	2.97	MONMOUTH	4L,GM, SHOULDER
1.27 - 1.54	00.27	18,070	31		4	27	10	17.41	MONMOUTH	4L,GM, SHOULDER
1.54 - 1.72	00.18	13,143	24		6	18	6	27.79	MONMOUTH	4L,GM, SHOULDER
1.72 - 1.84	00.12	13,143	3		1	2		5.21	MONMOUTH	4L,GM, SHOULDER
1.84 - 2.04	00.20	13,143	26		9	17	7	27.10	MONMOUTH	4L,GM, SHOULDER
2.04 - 2.24	00.20	13,143	2			2	1	2.08	MONMOUTH	4L,GM, SHOULDER
2.24 - 2.44	00.20	13,143	1			1		1.04	MONMOUTH	4L,GM, SHOULDER
2.44 - 2.56	00.12	13,143	2			2		3.47	MONMOUTH	4L,GM, SHOULDER
2.56 - 2.76	00.20	13,143	3		1	2	2	3.13	MONMOUTH	4L,GM, SHOULDER
2.76 - 2.96	00.20	13,143	20		6	14	5	20.85	MONMOUTH	4L,GM, SHOULDER
2.96 - 3.26	00.30	13,143	4		1	3	2	2.78	MONMOUTH	4L,GM, SHOULDER
3.26 - 3.46	00.20	13,143	6		3	3	1	6.25	MONMOUTH	4L,GM, SHOULDER
3.46 - 3.66	00.20	13,143	1			1		1.04	MONMOUTH	4L,GM, SHOULDER
3.66 - 3.83	00.17	13,143	26		16	10	9	31.88	MONMOUTH	4L,GM, SHOULDER
3.83 - 3.87	00.04	13,143	1		1			5.21	MONMOUTH	2L,NO SHOULDER
3.87 - 4.00	00.13	13,143							MONMOUTH	2L,NO SHOULDER
4.00 - 4.20	00.20	13,143	10		2	8	5	10.42	MONMOUTH	2L, SHOULDER
4.20 - 4.44	00.24	13,143	11		3	8	4	9.55	MONMOUTH	2L, SHOULDER
4.44 - 4.64	00.20	13,143	7		3	4	3	7.30	MONMOUTH	2L, SHOULDER
4.64 - 4.84	00.20	13,143	12		4	8	2	12.51	MONMOUTH	2L, SHOULDER
4.84 - 5.04	00.20	13,143	8		4	4		8.34	MONMOUTH	2L, SHOULDER
5.04 - 5.24	00.20	13,143	4		1	3	1	4.17	MONMOUTH	2L, SHOULDER
5.24 - 5.44	00.20	13,143	6			6	2	6.25	MONMOUTH	2L, SHOULDER
5.44 - 5.72	00.28	13,143	6		1	5		4.47	MONMOUTH	2L, SHOULDER
5.72 - 5.92	00.20	13,143	1			1		1.04	MONMOUTH	4L,GM, SHOULDER
5.92 - 6.12	00.20	13,143							MONMOUTH	4L,GM, SHOULDER
6.12 - 6.36	00.24	13,143							MONMOUTH	4L,GM, SHOULDER
6.36 - 6.37	00.01	13,143							MONMOUTH	4L,GM, SHOULDER
6.37 - 6.57	00.20	13,143	1			1		1.04	MONMOUTH	2L, SHOULDER
6.57 - 6.77	00.20	13,143	4		3	1	1	4.17	MONMOUTH	2L, SHOULDER
6.77 - 6.97	00.20	13,143	1		1			1.04	MONMOUTH	2L, SHOULDER
6.97 - 7.17	00.20	13,143	9		4	5	1	9.38	MONMOUTH	2L, SHOULDER
7.17 - 7.37	00.20	13,143							MONMOUTH	2L, SHOULDER
7.37 - 7.57	00.20	13,143							MONMOUTH	2L, SHOULDER
7.57 - 7.77	00.20	13,143	2		1	1		2.08	MONMOUTH	2L, SHOULDER
7.77 - 7.88	00.11	13,143							MONMOUTH	2L, SHOULDER
7.88 - 8.00	00.12	13,143							MONMOUTH	2L, SHOULDER
8.00 - 8.20	00.20	13,143							MONMOUTH	2L, SHOULDER
8.20 - 8.40	00.20	13,143							MONMOUTH	2L, SHOULDER
8.40 - 8.60	00.20	13,143							MONMOUTH	2L, SHOULDER
8.60 - 8.80	00.20	13,143							MONMOUTH	2L, SHOULDER
8.80 - 9.02	00.22	13,143	9		1	8	2	8.53	MONMOUTH	2L, SHOULDER
9.02 - 9.22	00.20	13,143	5			5	2	5.21	MONMOUTH	2L,NO SHOULDER
9.22 - 9.37	00.15	13,143	2			2	1	2.78	MONMOUTH	2L,NO SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 36

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
9.37 - 9.57	00.20	14,248	7		1	6		6.73	MONMOUTH	2L,NO SHOULDER
9.57 - 9.77	00.20	14,248							MONMOUTH	2L,NO SHOULDER
9.77 - 9.97	00.20	14,248							MONMOUTH	2L,NO SHOULDER
9.97 - 10.17	00.20	14,248							MONMOUTH	2L,NO SHOULDER
10.17 - 10.37	00.20	14,248	1			1		0.96	MONMOUTH	2L,NO SHOULDER
10.37 - 10.57	00.20	14,248	2			2	1	1.92	MONMOUTH	2L,NO SHOULDER
10.57 - 10.77	00.20	14,248							MONMOUTH	2L,NO SHOULDER
10.77 - 10.97	00.20	14,248							MONMOUTH	2L,NO SHOULDER
10.97 - 11.17	00.20	14,248							MONMOUTH	2L,NO SHOULDER
11.17 - 11.37	00.20	14,248	3		1	2	2	2.88	MONMOUTH	2L,NO SHOULDER
11.37 - 11.52	00.15	14,248							MONMOUTH	2L, SHOULDER
11.52 - 11.58	00.06	14,248							MONMOUTH	4L,NO M,NO SHOULDER
11.58 - 11.77	00.19	14,248							MONMOUTH	4L,NO M,NO SHOULDER
11.77 - 11.78	00.01	26,652	2			2		20.56	MONMOUTH	4L,NO M,NO SHOULDER
11.78 - 11.98	00.20	26,652							MONMOUTH	4L,GM, NO SHOULDER
11.98 - 12.24	00.26	26,652	1		1		1	0.40	MONMOUTH	4L,GM, NO SHOULDER
12.24 - 12.36	00.12	26,652							MONMOUTH	4L,GM, SHOULDER
12.36 - 12.56	00.20	26,652	1			1		0.51	MONMOUTH	4L,GM, SHOULDER
12.56 - 12.76	00.20	26,652	4		2	2	1	2.06	MONMOUTH	4L,GM, SHOULDER
12.76 - 12.96	00.20	26,652	6		3	3	2	3.08	MONMOUTH	4L,GM, SHOULDER
12.96 - 13.14	00.18	26,652	2		1	1		1.14	MONMOUTH	4L,GM, SHOULDER
13.14 - 13.34	00.20	26,652	1			1	1	0.51	MONMOUTH	4L,GM, SHOULDER
13.34 - 13.54	00.20	26,652							MONMOUTH	4L,GM, SHOULDER
13.54 - 13.74	00.20	26,652							MONMOUTH	4L,GM, SHOULDER
13.74 - 13.94	00.20	26,652							MONMOUTH	4L,GM, SHOULDER
13.94 - 14.14	00.20	26,652							MONMOUTH	4L,GM, SHOULDER
14.14 - 14.34	00.20	26,652	2		1	1	1	1.03	MONMOUTH	4L,GM, SHOULDER
14.34 - 14.46	00.12	26,652							MONMOUTH	4L,GM, SHOULDER
14.46 - 14.59	00.13	26,652	2		1	1	2	1.58	MONMOUTH	4L,GM, SHOULDER
14.59 - 14.79	00.20	26,652	6		2	4	1	3.08	MONMOUTH	4L,GM, NO SHOULDER
14.79 - 14.99	00.20	26,652	6		2	4	3	3.08	MONMOUTH	4L,GM, NO SHOULDER
14.99 - 15.11	00.12	26,652	2			2	1	1.71	MONMOUTH	4L,GM, NO SHOULDER
15.11 - 15.18	00.07	26,652	1			1		1.47	MONMOUTH	4L,B, NO SHOULDER
15.18 - 15.36	00.18	26,652	4		2	2	2	2.28	MONMOUTH	4L,B SHOULDER
15.36 - 15.39	00.03	26,652							MONMOUTH	4L,B SHOULDER
15.39 - 15.59	00.20	17,636	5		1	4	3	3.88	MONMOUTH	4L,B SHOULDER
15.59 - 15.79	00.20	17,636	5		3	2	1	3.88	MONMOUTH	4L,B SHOULDER
15.79 - 15.99	00.20	17,636							MONMOUTH	4L,B SHOULDER
15.99 - 16.19	00.20	17,636	2		1	1		1.55	MONMOUTH	4L,B SHOULDER
16.19 - 16.39	00.20	17,636	6		6		1	4.66	MONMOUTH	4L,B SHOULDER
16.39 - 16.59	00.20	17,636	1			1		0.78	MONMOUTH	4L,B SHOULDER
16.59 - 16.83	00.24	17,636	4		2	2	1	2.59	MONMOUTH	4L,B SHOULDER
16.83 - 17.03	00.20	25,801	3		1	2		1.59	MONMOUTH	4L,B SHOULDER
17.03 - 17.23	00.20	25,801							MONMOUTH	4L,B SHOULDER
17.23 - 17.43	00.20	25,801							MONMOUTH	4L,B SHOULDER
17.43 - 17.63	00.20	25,801							MONMOUTH	4L,B SHOULDER
17.63 - 17.83	00.20	25,801	3			3		1.59	MONMOUTH	4L,B SHOULDER
17.83 - 18.03	00.20	25,801	5		3	2	2	2.65	MONMOUTH	4L,B SHOULDER
18.03 - 18.23	00.20	25,801	1			1		0.53	MONMOUTH	4L,B SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 36

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
18.23 - 18.43	00.20	25,801	1		1		1	0.53	MONMOUTH	4L,B SHOULDER
18.43 - 18.63	00.20	25,801	1			1		0.53	MONMOUTH	4L,B SHOULDER
18.63 - 18.83	00.20	25,801	8		2	6	2	4.25	MONMOUTH	4L,B SHOULDER
18.83 - 19.03	00.20	25,801	12		7	5	3	6.37	MONMOUTH	4L,B SHOULDER
19.03 - 19.23	00.20	25,801							MONMOUTH	4L,B SHOULDER
19.23 - 19.43	00.20	25,801							MONMOUTH	4L,B SHOULDER
19.43 - 19.72	00.29	25,801	2		1	1		0.73	MONMOUTH	4L,B SHOULDER
19.72 - 19.92	00.20	26,652	10		2	8	3	5.14	MONMOUTH	4L,B SHOULDER
19.92 - 20.12	00.20	26,652							MONMOUTH	4L,B SHOULDER
20.12 - 20.42	00.30	26,652	1			1		0.34	MONMOUTH	4L,B SHOULDER
20.42 - 20.62	00.20	26,652	10		5	5	3	5.14	MONMOUTH	4L,B SHOULDER
20.62 - 20.82	00.20	26,652	1			1		0.51	MONMOUTH	4L,B SHOULDER
20.82 - 20.95	00.13	26,652	10	1	5	4	2	7.91	MONMOUTH	4L,B SHOULDER
20.95 - 21.15	00.20	26,652	9		3	6	2	4.63	MONMOUTH	4L,B SHOULDER
21.15 - 21.35	00.20	26,652	4		2	2	1	2.06	MONMOUTH	4L,B SHOULDER
21.35 - 21.55	00.20	26,652	1			1	1	0.51	MONMOUTH	4L,B SHOULDER
21.55 - 21.75	00.20	26,652	8		5	3	1	4.11	MONMOUTH	4L,B SHOULDER
21.75 - 21.95	00.20	26,652	3		1	2	1	1.54	MONMOUTH	4L,B SHOULDER
21.95 - 22.15	00.20	26,652	3		3			1.54	MONMOUTH	4L,B SHOULDER
22.15 - 22.35	00.20	26,652	17		10	7	4	8.74	MONMOUTH	4L,B SHOULDER
22.35 - 22.55	00.20	26,652	11		5	6	4	5.65	MONMOUTH	4L,B SHOULDER
22.55 - 22.66	00.11	26,652							MONMOUTH	4L,B SHOULDER
22.66 - 22.86	00.20	26,652	4		2	2	2	2.06	MONMOUTH	4L,B SHOULDER
22.86 - 23.06	00.20	26,652	2			2	1	1.03	MONMOUTH	4L,B SHOULDER
23.06 - 23.26	00.20	26,652	18	1	6	11	2	9.25	MONMOUTH	4L,B SHOULDER
23.26 - 23.46	00.20	26,652	1			1		0.51	MONMOUTH	4L,B SHOULDER
23.46 - 23.66	00.20	26,652	25	1	10	14	10	12.85	MONMOUTH	4L,B SHOULDER
23.66 - 23.85	00.19	26,652	1		1			0.54	MONMOUTH	4L,B SHOULDER
23.85 - 24.05	00.20	26,652	22		5	17	4	11.31	MONMOUTH	4L,B SHOULDER
24.05 - 24.16	00.11	26,652	32		12	20	14	29.90	MONMOUTH	4L,B SHOULDER
24.16 - 24.40	00.24	26,652	4		2	2	1	1.71	MONMOUTH	4L,GM, SHOULDER
SUMMARY RT STATS	24.40	21,831	626	3	223	400	179	3.22		

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 37

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.16	00.16	20,680	5			5	2	4.14	OCEAN	2L, SHOULDER
.16 - 0.30	00.14	20,680	4		1	3	1	3.79	OCEAN	4L,GM, SHOULDER
.30 - 0.35	00.05	20,680	2		1	1	1	5.30	OCEAN	4L,B SHOULDER
.35 - 0.55	00.20	20,680	2		1	1	2	1.32	OCEAN	4L,B SHOULDER
.55 - 0.75	00.20	20,680	2		2		1	1.32	OCEAN	4L,B SHOULDER
.75 - 0.95	00.20	20,680	4		1	3	2	2.65	OCEAN	4L,B SHOULDER
.95 - 1.15	00.20	20,680	5		2	3	1	3.31	OCEAN	4L,B SHOULDER
1.15 - 1.35	00.20	20,680	1			1	1	0.66	OCEAN	4L,B SHOULDER
1.35 - 1.55	00.20	20,680	1			1	1	0.66	OCEAN	4L,B SHOULDER
1.55 - 1.75	00.20	20,680	1			1		0.66	OCEAN	4L,B SHOULDER
1.75 - 1.95	00.20	20,680	12	1	6	5	2	7.95	OCEAN	4L,B SHOULDER
1.95 - 2.15	00.20	20,680	3		1	2	1	1.99	OCEAN	4L,B SHOULDER
2.15 - 2.35	00.20	20,680	1			1		0.66	OCEAN	4L,B SHOULDER
2.35 - 2.52	00.17	20,680	1			1		0.78	OCEAN	4L,B SHOULDER
2.52 - 2.72	00.20	20,680	38		10	28	12	25.17	OCEAN	4L,B SHOULDER
2.72 - 2.90	00.18	20,680	1		1			0.74	OCEAN	4L,B SHOULDER
2.90 - 3.10	00.20	20,680	3			3	2	1.99	OCEAN	4L,B SHOULDER
3.10 - 3.30	00.20	20,680	3		2	1	1	1.99	OCEAN	4L,B SHOULDER
3.30 - 3.50	00.20	20,680	4			4		2.65	OCEAN	4L,B SHOULDER
3.50 - 3.70	00.20	20,680	1			1		0.66	OCEAN	4L,B SHOULDER
3.70 - 3.90	00.20	20,680							OCEAN	4L,B SHOULDER
3.90 - 4.10	00.20	20,680	23		7	16	5	15.24	OCEAN	4L,B SHOULDER
4.10 - 4.30	00.20	20,680	3		1	2	3	1.99	OCEAN	4L,B SHOULDER
4.30 - 4.50	00.20	20,680							OCEAN	4L,B SHOULDER
4.50 - 4.70	00.20	20,680	41		10	31	12	27.16	OCEAN	4L,B SHOULDER
4.70 - 4.90	00.20	20,680	4		1	3	2	2.65	OCEAN	4L,B SHOULDER
4.90 - 5.10	00.20	20,680	19		6	13	5	12.59	OCEAN	4L,B SHOULDER
5.10 - 5.30	00.20	20,680	19		2	17	2	12.59	OCEAN	4L,B SHOULDER
5.30 - 5.50	00.20	20,680							OCEAN	4L,B SHOULDER
5.50 - 5.76	00.26	20,680	5		2	3	2	2.55	OCEAN	4L,B SHOULDER
5.76 - 5.96	00.20	20,680	15		7	8	5	9.94	OCEAN	4L,B SHOULDER
5.96 - 6.14	00.18	20,680	1		1		1	0.74	OCEAN	4L,B SHOULDER
6.14 - 6.19	00.05	20,680							OCEAN	4L,GM, SHOULDER
6.19 - 6.32	00.13	20,680							OCEAN	4L,GM, SHOULDER
6.32 - 6.33	00.01	53,979	1			1	1	5.08	OCEAN	4L,GM, SHOULDER
6.33 - 6.53	00.20	53,979	7		3	4	1	1.78	OCEAN	4L,GM, SHOULDER
6.53 - 6.73	00.20	53,979	75		18	57	21	19.03	OCEAN	4L,GM, SHOULDER
6.73 - 6.93	00.20	53,979	13		6	7	6	3.30	OCEAN	4L,GM, SHOULDER
6.93 - 7.13	00.20	53,979	17		4	13	8	4.31	OCEAN	4L,GM, SHOULDER
7.13 - 7.33	00.20	53,979	22		6	16	2	5.58	OCEAN	4L,GM, SHOULDER
7.33 - 7.53	00.20	53,979	49		17	32	11	12.44	OCEAN	4L,GM, SHOULDER
7.53 - 7.73	00.20	53,979	4		1	3	2	1.02	OCEAN	4L,GM, SHOULDER
7.73 - 7.93	00.20	53,979	3		1	2	1	0.76	OCEAN	4L,GM, SHOULDER
7.93 - 8.13	00.20	53,979	22	1	7	14	8	5.58	OCEAN	4L,GM, SHOULDER
8.13 - 8.33	00.20	53,979							OCEAN	4L,GM, SHOULDER
8.33 - 8.53	00.20	53,979	18		5	13	5	4.57	OCEAN	4L,GM, SHOULDER
8.53 - 8.73	00.20	53,979	9		2	7	2	2.28	OCEAN	4L,GM, SHOULDER
8.73 - 8.93	00.20	53,979	23		4	19	5	5.84	OCEAN	4L,GM, SHOULDER
8.93 - 9.13	00.20	53,979	7		4	3	1	1.78	OCEAN	4L,GM, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 37

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
9.13 - 9.33	00.20	53,979	2			2	1	0.51	OCEAN	4L,GM, SHOULDER
9.33 - 9.53	00.20	53,979	33		10	23	8	8.37	OCEAN	4L,GM, SHOULDER
9.53 - 9.73	00.20	53,979	9		1	8	1	2.28	OCEAN	4L,GM, SHOULDER
9.73 - 9.93	00.20	53,979	1			1		0.25	OCEAN	4L,GM, SHOULDER
9.93 - 10.13	00.20	53,979	8		4	4	1	2.03	OCEAN	4L,GM, SHOULDER
10.13 - 10.33	00.20	53,979	2		1	1		0.51	OCEAN	4L,GM, SHOULDER
10.33 - 10.53	00.20	53,979	1			1		0.25	OCEAN	4L,GM, SHOULDER
10.53 - 10.73	00.20	53,979	3		2	1	1	0.76	OCEAN	4L,GM, SHOULDER
10.73 - 10.86	00.13	53,979	1			1		0.39	OCEAN	4L,GM, SHOULDER
10.86 - 11.06	00.20	37,329	9		3	6	3	3.30	OCEAN	4L,GM, SHOULDER
11.06 - 11.26	00.20	37,329	2		1	1	1	0.73	OCEAN	4L,GM, SHOULDER
11.26 - 11.45	00.19	37,329	36		7	29	5	13.91	OCEAN	4L,GM, SHOULDER
11.45 - 11.65	00.20	37,329	9		5	4	4	3.30	OCEAN	4L,B, NO SHOULDER
11.65 - 11.85	00.20	37,329	2			2	1	0.73	OCEAN	4L,B, NO SHOULDER
11.85 - 12.05	00.20	37,329	1			1		0.37	OCEAN	4L,B, NO SHOULDER
12.05 - 12.25	00.20	37,329							OCEAN	4L,B, NO SHOULDER
12.25 - 12.38	00.13	37,329							OCEAN	4L,B, NO SHOULDER
12.38 - 12.58	00.20	37,329							OCEAN	4L,GM, NO SHOULDER
12.58 - 12.79	00.21	37,329	5		3	2		1.75	OCEAN	4L,GM, NO SHOULDER
12.79 - 12.99	00.20	37,329	17		5	12	3	6.24	OCEAN	4L,GM, NO SHOULDER
12.99 - 13.13	00.14	37,329	2		1	1		1.05	OCEAN	4L,GM, NO SHOULDER
13.13 - 13.26	00.13	37,329	4			4	3	2.26	OCEAN	4L,GM, NO SHOULDER
13.26 - 13.40	00.14	37,329	3			3	3	1.57	OCEAN	4L,GM, NO SHOULDER
13.40 - 13.42	00.02	37,329							OCEAN	4L,GM, NO SHOULDER
13.42 - 13.43	00.01	,							OCEAN	4L,GM, NO SHOULDER
SUMMARY RT STATS	13.43	35,095	644	2	186	456	176	3.74		

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 38

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.11	00.11	81,703	6		2	4	4	1.83	CAMDEN	4L,GM, NO SHOULDER
. 11 - 0.31	00.20	81,703	22		6	16	6	3.69	CAMDEN	4L,B, NO SHOULDER
. 31 - 0.53	00.22	81,703	1			1		0.15	CAMDEN	4L,B, NO SHOULDER
. 53 - 0.60	00.07	81,703	4		1	3		1.92	CAMDEN	4L,B, NO SHOULDER
. 60 - 0.80	00.20	45,880	8		1	7	2	2.39	CAMDEN	4L,B, NO SHOULDER
. 80 - 1.00	00.20	45,880	1		1			0.30	CAMDEN	4L,B, NO SHOULDER
1.00 - 1.18	00.18	45,880	19		7	12	9	6.30	CAMDEN	4L,B, NO SHOULDER
1.18 - 1.38	00.20	45,880	7		3	4	2	2.09	CAMDEN	4L,B, NO SHOULDER
1.38 - 1.57	00.19	45,880	9		5	4	2	2.83	CAMDEN	4L,B, NO SHOULDER
1.57 - 1.77	00.20	50,355	8		2	6	3	2.18	CAMDEN	4L,B, NO SHOULDER
1.77 - 1.97	00.20	50,355	8		5	3	4	2.18	CAMDEN	4L,B, NO SHOULDER
1.97 - 2.17	00.20	50,355	16		8	8	5	4.35	CAMDEN	4L,B, NO SHOULDER
2.17 - 2.37	00.20	50,355	7		3	4	2	1.90	CAMDEN	4L,B, NO SHOULDER
2.37 - 2.57	00.20	50,355	23	1	1	21	11	6.26	CAMDEN	4L,B, NO SHOULDER
2.57 - 2.80	00.23	50,355	9		4	5	3	2.13	CAMDEN	4L,B, NO SHOULDER
2.80 - 3.00	00.20	48,088	25		7	18	3	7.12	CAMDEN	4L,B, NO SHOULDER
3.00 - 3.20	00.20	48,088	12		3	9	2	3.42	CAMDEN	4L,B, NO SHOULDER
3.20 - 3.40	00.20	48,088	4			4	1	1.14	CAMDEN	4L,B, NO SHOULDER
3.40 - 3.60	00.20	48,088	2		1	1		0.57	CAMDEN	4L,B, NO SHOULDER
3.60 - 3.81	00.21	48,088	4		1	3	1	1.09	CAMDEN	4L,B, NO SHOULDER
3.81 - 3.90	00.09	48,088	38	1	13	24	16	24.06	CAMDEN	4L,B SHOULDER
3.90 - 4.10	00.20	54,760	11		6	5	1	2.75	CAMDEN	4L,B SHOULDER
4.10 - 4.30	00.20	54,760	4		2	2	2	1.00	CAMDEN	4L,B SHOULDER
4.30 - 4.50	00.20	54,760	15		5	10	4	3.75	BURLINGTON	4L,B SHOULDER
4.50 - 4.70	00.20	54,760	10		4	6	1	2.50	BURLINGTON	4L,B SHOULDER
4.70 - 4.90	00.20	54,760	22		7	15	4	5.50	BURLINGTON	4L,B SHOULDER
4.90 - 5.17	00.27	54,760	7		2	5	3	1.30	BURLINGTON	4L,B SHOULDER
5.17 - 5.37	00.20	51,463	10		5	5	5	2.66	BURLINGTON	4L,B SHOULDER
5.37 - 5.58	00.21	51,463	10		1	9	3	2.54	BURLINGTON	4L,B SHOULDER
5.58 - 5.60	00.02	42,414	5		1	4	3	16.15	BURLINGTON	4L,B SHOULDER
5.60 - 5.80	00.20	42,414	8		5	3	2	2.58	BURLINGTON	4L,GM, SHOULDER
5.80 - 6.00	00.20	42,414	9		3	6	1	2.91	BURLINGTON	4L,GM, SHOULDER
6.00 - 6.20	00.20	42,414	39		12	27	8	12.60	BURLINGTON	4L,GM, NO SHOULDER
6.20 - 6.40	00.20	42,414	4		2	2		1.29	BURLINGTON	4L,GM, NO SHOULDER
6.40 - 6.54	00.14	42,414	8		6	2	2	3.69	BURLINGTON	4L,GM, NO SHOULDER
6.54 - 6.74	00.20	42,414	11		6	5	1	3.55	BURLINGTON	4L,GM, SHOULDER
6.74 - 6.94	00.20	42,414	1		1			0.32	BURLINGTON	4L,GM, SHOULDER
6.94 - 7.14	00.20	42,414	13		5	8	1	4.20	BURLINGTON	4L,GM, SHOULDER
7.14 - 7.34	00.20	42,414	8		4	4		2.58	BURLINGTON	4L,GM, SHOULDER
7.34 - 7.54	00.20	42,414	10		2	8	1	3.23	BURLINGTON	4L,GM, SHOULDER
7.54 - 7.74	00.20	42,414	8		3	5		2.58	BURLINGTON	4L,GM, SHOULDER
7.74 - 7.94	00.20	42,414	3		2	1		0.97	BURLINGTON	4L,GM, SHOULDER
7.94 - 8.14	00.20	42,414							BURLINGTON	4L,GM, SHOULDER
8.14 - 8.34	00.20	42,414							BURLINGTON	4L,GM, SHOULDER
8.34 - 8.54	00.20	42,414	15		4	11	5	4.84	BURLINGTON	4L,GM, SHOULDER
8.54 - 8.72	00.18	42,414	4		2	2		1.44	BURLINGTON	4L,GM, SHOULDER
8.72 - 8.92	00.20	42,414	2		1	1		0.65	BURLINGTON	4L,GM, SHOULDER
8.92 - 9.12	00.20	42,414	6		3	3	4	1.94	BURLINGTON	4L,GM, SHOULDER
9.12 - 9.32	00.20	42,414	17		5	12		5.49	BURLINGTON	4L,GM, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

ROUTE 38

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
9.32 - 9.44	00.12	42,414	4		2	2	1	2.15	BURLINGTON	4L,GM, SHOULDER
9.44 - 9.59	00.15	42,414	5		2	3	2	2.15	BURLINGTON	4L,GM, SHOULDER
9.59 - 9.79	00.20	36,840	11		4	7	3	4.09	BURLINGTON	4L,GM, SHOULDER
9.79 - 9.99	00.20	36,840	1			1		0.37	BURLINGTON	4L,GM, SHOULDER
9.99 - 10.19	00.20	36,840	9		2	7	2	3.35	BURLINGTON	4L,GM, SHOULDER
10.19 - 10.39	00.20	36,840	5		2	3	3	1.86	BURLINGTON	4L,GM, SHOULDER
10.39 - 10.59	00.20	36,840	1			1		0.37	BURLINGTON	4L,GM, SHOULDER
10.59 - 10.79	00.20	36,840	1			1		0.37	BURLINGTON	4L,GM, SHOULDER
10.79 - 10.99	00.20	36,840	6		2	4	3	2.23	BURLINGTON	4L,GM, SHOULDER
10.99 - 11.19	00.20	36,840	6		3	3	4	2.23	BURLINGTON	4L,GM, SHOULDER
11.19 - 11.39	00.20	36,840	22		11	11	8	8.18	BURLINGTON	4L,GM, SHOULDER
11.39 - 11.54	00.15	36,840	3		1	2	1	1.49	BURLINGTON	4L,GM, SHOULDER
11.54 - 11.74	00.20	36,840	20		10	10	7	7.44	BURLINGTON	4L,B SHOULDER
11.74 - 11.94	00.20	36,840							BURLINGTON	4L,B SHOULDER
11.94 - 12.14	00.20	36,840							BURLINGTON	4L,B SHOULDER
12.14 - 12.34	00.20	36,840	4			4		1.49	BURLINGTON	4L,B SHOULDER
12.34 - 12.54	00.20	36,840	2			2	2	0.74	BURLINGTON	4L,B SHOULDER
12.54 - 12.74	00.20	36,840							BURLINGTON	4L,B SHOULDER
12.74 - 12.94	00.20	36,840	1			1	1	0.37	BURLINGTON	4L,B SHOULDER
12.94 - 13.14	00.20	36,840	17		6	11	9	6.32	BURLINGTON	4L,B SHOULDER
13.14 - 13.34	00.20	36,840	5		3	2	2	1.86	BURLINGTON	4L,B SHOULDER
13.34 - 13.54	00.20	36,840	7		3	4	2	2.60	BURLINGTON	4L,B SHOULDER
13.54 - 13.74	00.20	36,840							BURLINGTON	4L,B SHOULDER
13.74 - 13.94	00.20	36,840	1			1		0.37	BURLINGTON	4L,B SHOULDER
13.94 - 14.14	00.20	36,840	2		1	1		0.74	BURLINGTON	4L,B SHOULDER
14.14 - 14.34	00.20	36,840	1			1		0.37	BURLINGTON	4L,B SHOULDER
14.34 - 14.54	00.20	36,840	6		2	4	2	2.23	BURLINGTON	4L,B SHOULDER
14.54 - 14.74	00.20	36,840	1			1	1	0.37	BURLINGTON	4L,B SHOULDER
14.74 - 14.94	00.20	36,840	2		1	1		0.74	BURLINGTON	4L,B SHOULDER
14.94 - 15.17	00.23	36,840	4		1	3	2	1.29	BURLINGTON	4L,B SHOULDER
15.17 - 15.28	00.11	36,840	1			1		0.68	BURLINGTON	4L,B SHOULDER
15.28 - 15.38	00.10	36,840	20		10	10	6	14.87	BURLINGTON	4L,B SHOULDER
15.38 - 15.58	00.20	27,515							BURLINGTON	4L,B SHOULDER
15.58 - 15.78	00.20	27,515	18		9	9	5	8.96	BURLINGTON	4L,B SHOULDER
15.78 - 15.98	00.20	27,515	3			3		1.49	BURLINGTON	4L,B SHOULDER
15.98 - 16.18	00.20	27,515	2		1	1		1.00	BURLINGTON	4L,B SHOULDER
16.18 - 16.36	00.18	27,515							BURLINGTON	4L,B SHOULDER
16.36 - 16.63	00.27	27,515	31		12	19	4	11.43	BURLINGTON	4L,B SHOULDER
16.63 - 16.83	00.20	27,515	1			1	1	0.50	BURLINGTON	4L,NO M, SHOULDER
16.83 - 17.03	00.20	27,515	9		2	7	3	4.48	BURLINGTON	4L,NO M, SHOULDER
17.03 - 17.23	00.20	27,515							BURLINGTON	4L,NO M, SHOULDER
17.23 - 17.43	00.20	27,515							BURLINGTON	4L,NO M, SHOULDER
17.43 - 17.63	00.20	27,515							BURLINGTON	4L,NO M, SHOULDER
17.63 - 17.83	00.20	27,515	2		2		1	1.00	BURLINGTON	4L,NO M, SHOULDER
17.83 - 18.03	00.20	27,515	6		1	5	3	2.99	BURLINGTON	4L,NO M, SHOULDER
18.03 - 18.14	00.11	27,515	2		1	1		1.81	BURLINGTON	4L,NO M, SHOULDER
18.14 - 18.34	00.20	27,515	11	1	4	6	3	5.48	BURLINGTON	4L,NO M, SHOULDER
18.34 - 18.54	00.20	27,515	4		1	3	1	1.99	BURLINGTON	4L,NO M, SHOULDER
18.54 - 18.74	00.20	27,515							BURLINGTON	4L,NO M, SHOULDER



## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 40

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
1.70 - 1.85	00.15	,							SALEM	4L,GM, SHOULDER
1.85 - 2.05	00.20	12,767	13		2	11	5	13.95	SALEM	4L,GM, SHOULDER
2.05 - 2.25	00.20	12,767							SALEM	4L,GM, SHOULDER
2.25 - 2.45	00.20	12,767							SALEM	4L,GM, SHOULDER
2.45 - 2.66	00.21	12,767							SALEM	4L,GM, SHOULDER
2.66 - 2.86	00.20	12,767							SALEM	4L,GM, SHOULDER
2.86 - 3.06	00.20	12,767	2		1	1	2	2.15	SALEM	4L,GM, SHOULDER
3.06 - 3.26	00.20	12,767							SALEM	4L,GM, SHOULDER
3.26 - 3.46	00.20	12,767							SALEM	4L,GM, SHOULDER
3.46 - 3.66	00.20	12,767	1			1	1	1.07	SALEM	4L,GM, SHOULDER
3.66 - 3.86	00.20	12,767							SALEM	4L,GM, SHOULDER
3.86 - 4.06	00.20	12,767	1		1		1	1.07	SALEM	4L,GM, SHOULDER
4.06 - 4.26	00.20	12,767							SALEM	4L,GM, SHOULDER
4.26 - 4.46	00.20	12,767	1			1		1.07	SALEM	4L,GM, SHOULDER
4.46 - 4.66	00.20	12,767							SALEM	4L,GM, SHOULDER
4.66 - 4.86	00.20	12,767							SALEM	4L,GM, SHOULDER
4.86 - 5.06	00.20	12,767	2		1	1	1	2.15	SALEM	4L,GM, SHOULDER
5.06 - 5.26	00.20	12,767							SALEM	4L,GM, SHOULDER
5.26 - 5.46	00.20	12,767	3	1	1	1	1	3.22	SALEM	4L,GM, SHOULDER
5.46 - 5.64	00.18	15,796	2			2	1	1.93	SALEM	4L,GM, SHOULDER
5.64 - 5.84	00.20	15,796	1			1		0.87	SALEM	2L, SHOULDER
5.84 - 6.04	00.20	15,796							SALEM	2L, SHOULDER
6.04 - 6.30	00.26	15,796	2		2		2	1.33	SALEM	2L, SHOULDER
6.30 - 6.50	00.20	15,796	6		4	2	3	5.20	SALEM	2L, SHOULDER
6.50 - 6.70	00.20	15,796	1			1	1	0.87	SALEM	2L, SHOULDER
6.70 - 6.90	00.20	15,796							SALEM	2L, SHOULDER
6.90 - 7.10	00.20	15,796	3		1	2		2.60	SALEM	2L, SHOULDER
7.10 - 7.30	00.20	15,796							SALEM	2L, SHOULDER
7.30 - 7.50	00.20	15,796	2		2		1	1.73	SALEM	2L, SHOULDER
7.50 - 7.70	00.20	15,796	2			2		1.73	SALEM	2L, SHOULDER
7.70 - 7.90	00.20	15,796	2		2			1.73	SALEM	2L, SHOULDER
7.90 - 8.15	00.25	15,796	4		1	3		2.78	SALEM	2L, SHOULDER
8.15 - 8.35	00.20	15,796	3		3		2	2.60	SALEM	2L, SHOULDER
8.35 - 8.55	00.20	15,796	9	1	5	3		7.80	SALEM	2L, SHOULDER
8.55 - 8.75	00.20	15,796	2		1	1	2	1.73	SALEM	2L, SHOULDER
8.75 - 8.95	00.20	15,796	1		1		1	0.87	SALEM	2L, SHOULDER
8.95 - 9.15	00.20	15,796	5		1	4		4.34	SALEM	2L, SHOULDER
9.15 - 9.35	00.20	15,796							SALEM	2L, SHOULDER
9.35 - 9.55	00.20	15,796	3			3		2.60	SALEM	2L, SHOULDER
9.55 - 9.75	00.20	15,796	1			1		0.87	SALEM	2L, SHOULDER
9.75 - 10.02	00.27	15,796	11		2	9	5	7.07	SALEM	2L, SHOULDER
10.02 - 10.20	00.18	14,776	5		1	4	3	5.15	SALEM	2L, SHOULDER
10.20 - 10.40	00.20	14,776	4	1		3	1	3.71	SALEM	2L, SHOULDER
10.40 - 10.66	00.26	14,776	5			5	1	3.57	SALEM	2L,NO SHOULDER
10.66 - 10.86	00.20	12,772	12			12	1	12.87	SALEM	2L,NO SHOULDER
10.86 - 11.10	00.24	12,772	2			2		1.79	SALEM	2L,NO SHOULDER
11.10 - 11.22	00.12	12,772	1			1	1	1.79	SALEM	2L,NO SHOULDER
11.22 - 11.31	00.09	12,772							SALEM	2L, SHOULDER
11.31 - 11.51	00.20	12,772	1			1		1.07	SALEM	2L, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 40

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
11.51 - 11.75	00.24	12,772	7		5	2		6.26	SALEM	2L, SHOULDER
11.75 - 11.95	00.20	12,772	1			1	1	1.07	SALEM	2L, SHOULDER
11.95 - 12.15	00.20	12,772	1			1		1.07	SALEM	2L, SHOULDER
12.15 - 12.35	00.20	12,772							SALEM	2L, SHOULDER
12.35 - 12.55	00.20	12,772							SALEM	2L, SHOULDER
12.55 - 12.75	00.20	12,772							SALEM	2L, SHOULDER
12.75 - 12.95	00.20	12,772							SALEM	2L, SHOULDER
12.95 - 13.15	00.20	12,772	1			1	1	1.07	SALEM	2L, SHOULDER
13.15 - 13.35	00.20	12,772							SALEM	2L, SHOULDER
13.35 - 13.55	00.20	12,772	1			1		1.07	SALEM	2L, SHOULDER
13.55 - 13.75	00.20	12,772							SALEM	2L, SHOULDER
13.75 - 13.95	00.20	12,772							SALEM	2L, SHOULDER
13.95 - 14.15	00.20	12,772							SALEM	2L, SHOULDER
14.15 - 14.40	00.25	12,772	2		2		1	1.72	SALEM	2L, SHOULDER
14.40 - 14.60	00.20	12,772	4		2	2		4.29	SALEM	2L, SHOULDER
14.60 - 14.80	00.20	12,772	2		1	1		2.15	SALEM	2L, SHOULDER
14.80 - 15.00	00.20	12,772							SALEM	2L, SHOULDER
15.00 - 15.20	00.20	12,772							SALEM	2L, SHOULDER
15.20 - 15.40	00.20	12,772	1			1		1.07	SALEM	2L, SHOULDER
15.40 - 15.60	00.20	12,772	1			1		1.07	SALEM	2L, SHOULDER
15.60 - 15.80	00.20	12,772							SALEM	2L, SHOULDER
15.80 - 16.00	00.20	12,772	1			1		1.07	SALEM	2L, SHOULDER
16.00 - 16.20	00.20	12,772	3		2	1		3.22	SALEM	2L, SHOULDER
16.20 - 16.50	00.30	12,772	3		1	2	1	2.15	SALEM	2L, SHOULDER
16.50 - 16.52	00.02	9,509	5			5	1	72.03	SALEM	2L, SHOULDER
16.52 - 16.72	00.20	9,509	7		3	4	1	10.08	SALEM	2L, SHOULDER
16.72 - 16.92	00.20	9,509	1			1	1	1.44	SALEM	2L, SHOULDER
16.92 - 17.12	00.20	9,509	2		1	1		2.88	SALEM	2L, SHOULDER
17.12 - 17.32	00.20	9,509							SALEM	2L, SHOULDER
17.32 - 17.52	00.20	9,509	1			1		1.44	SALEM	2L, SHOULDER
17.52 - 17.72	00.20	9,509	1			1		1.44	SALEM	2L, SHOULDER
17.72 - 17.92	00.20	9,509							SALEM	2L, SHOULDER
17.92 - 18.12	00.20	9,509	1			1	1	1.44	SALEM	2L, SHOULDER
18.12 - 18.32	00.20	9,509							SALEM	2L, SHOULDER
18.32 - 18.52	00.20	9,509							SALEM	2L, SHOULDER
18.52 - 18.72	00.20	9,509							SALEM	2L, SHOULDER
18.72 - 18.92	00.20	9,509							SALEM	2L, SHOULDER
18.92 - 19.12	00.20	9,509							SALEM	2L, SHOULDER
19.12 - 19.32	00.20	9,509							SALEM	2L, SHOULDER
19.32 - 19.55	00.23	9,509							SALEM	2L, SHOULDER
19.55 - 19.75	00.20	9,509							SALEM	2L, SHOULDER
19.75 - 19.95	00.20	9,509	1			1		1.44	SALEM	2L, SHOULDER
19.95 - 20.24	00.29	9,509	7		2	5	4	6.95	SALEM	2L, SHOULDER
20.24 - 20.44	00.20	9,509							SALEM	2L, SHOULDER
20.44 - 20.64	00.20	9,509	3		2	1		4.32	SALEM	2L, SHOULDER
20.64 - 20.84	00.20	9,509							SALEM	2L, SHOULDER
20.84 - 21.04	00.20	9,509	1			1		1.44	SALEM	2L, SHOULDER
21.04 - 21.24	00.20	9,509	2		1	1	1	2.88	SALEM	2L, SHOULDER
21.24 - 21.44	00.20	9,509							SALEM	2L, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 40

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
21.44 - 21.64	00.20	9,509	2		1	1		2.88	SALEM	2L, SHOULDER
21.64 - 21.82	00.18	9,509	4	1	2	1	2	6.40	SALEM	2L, SHOULDER
21.82 - 22.02	00.20	10,677	5		2	3	1	6.42	SALEM	2L, SHOULDER
22.02 - 22.22	00.20	10,677	1			1	1	1.28	SALEM	2L, SHOULDER
22.22 - 22.42	00.20	10,677	1			1		1.28	SALEM	2L, SHOULDER
22.42 - 22.62	00.20	10,677							SALEM	2L, SHOULDER
22.62 - 22.82	00.20	10,677	2		2			2.57	SALEM	2L, SHOULDER
22.82 - 22.99	00.17	10,677	2		1	1	2	3.02	SALEM	2L, SHOULDER
22.99 - 23.19	00.20	10,677							SALEM	2L, SHOULDER
23.19 - 23.39	00.20	10,677	1			1		1.28	SALEM	2L, SHOULDER
23.39 - 23.59	00.20	10,677							SALEM	2L, SHOULDER
23.59 - 23.79	00.20	10,677							SALEM	2L, SHOULDER
23.79 - 23.99	00.20	10,677	1			1		1.28	SALEM	2L, SHOULDER
23.99 - 24.19	00.20	10,677	3		1	2		3.85	SALEM	2L, SHOULDER
24.19 - 24.39	00.20	10,677	3			3	1	3.85	SALEM	2L, SHOULDER
24.39 - 24.55	00.16	10,677	2		1	1	1	3.21	SALEM	2L, SHOULDER
24.55 - 24.70	00.15	10,677	4		1	3	1	6.84	GLOUCESTER	2L, SHOULDER
24.70 - 24.90	00.20	10,892	6		4	2	2	7.55	GLOUCESTER	2L, SHOULDER
24.90 - 25.10	00.20	10,892	3		2	1	2	3.77	GLOUCESTER	2L, SHOULDER
25.10 - 25.28	00.18	10,892							GLOUCESTER	2L, SHOULDER
25.28 - 25.32	00.04	10,892							GLOUCESTER	4L, NO M, SHOULDER
25.32 - 25.54	00.22	10,892							GLOUCESTER	4L, B SHOULDER
25.54 - 25.79	00.25	10,203	5		2	3	2	5.37	GLOUCESTER	4L, B SHOULDER
25.79 - 25.99	00.20	10,203							GLOUCESTER	2L, SHOULDER
25.99 - 26.19	00.20	10,203	4		2	2	1	5.37	GLOUCESTER	2L, SHOULDER
26.19 - 26.39	00.20	10,203	1			1		1.34	GLOUCESTER	2L, SHOULDER
26.39 - 26.59	00.20	10,203	3		3		2	4.03	GLOUCESTER	2L, SHOULDER
26.59 - 26.71	00.12	10,203	4		1	3	2	8.95	GLOUCESTER	2L, SHOULDER
26.71 - 26.91	00.20	12,110	28		8	20	8	31.67	GLOUCESTER	2L, SHOULDER
26.91 - 27.17	00.26	12,110	4		2	2	1	3.48	GLOUCESTER	2L, SHOULDER
27.17 - 27.37	00.20	9,500	2		2		1	2.88	GLOUCESTER	2L, SHOULDER
27.37 - 27.57	00.20	9,500							GLOUCESTER	2L, SHOULDER
27.57 - 27.77	00.20	9,500	1		1		1	1.44	GLOUCESTER	2L, SHOULDER
27.77 - 27.97	00.20	9,500	3		2	1	1	4.33	GLOUCESTER	2L, SHOULDER
27.97 - 28.17	00.20	9,500							GLOUCESTER	2L, SHOULDER
28.17 - 28.37	00.20	9,500	1			1		1.44	GLOUCESTER	2L, SHOULDER
28.37 - 28.57	00.20	9,500	1			1	1	1.44	GLOUCESTER	2L, SHOULDER
28.57 - 28.77	00.20	9,500	1			1		1.44	GLOUCESTER	2L, SHOULDER
28.77 - 28.97	00.20	9,500							GLOUCESTER	2L, SHOULDER
28.97 - 29.17	00.20	9,500	3	1		2		4.33	GLOUCESTER	2L, SHOULDER
29.17 - 29.37	00.20	9,500							GLOUCESTER	2L, SHOULDER
29.37 - 29.57	00.20	9,500							GLOUCESTER	2L, SHOULDER
29.57 - 29.77	00.20	9,500	2	1		1	1	2.88	GLOUCESTER	2L, SHOULDER
29.77 - 29.97	00.20	9,500							GLOUCESTER	2L, SHOULDER
29.97 - 30.21	00.24	9,500	4		1	3	3	4.81	GLOUCESTER	2L, SHOULDER
30.21 - 30.41	00.20	7,881	5			5	1	8.69	GLOUCESTER	2L, SHOULDER
30.41 - 30.61	00.20	7,881							GLOUCESTER	2L, SHOULDER
30.61 - 30.81	00.20	7,881							GLOUCESTER	2L, SHOULDER
30.81 - 31.01	00.20	7,881							GLOUCESTER	2L, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 40

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
31.01 - 31.21	00.20	7,881							GLOUCESTER	2L, SHOULDER
31.21 - 31.41	00.20	7,881	2			2	1	3.48	GLOUCESTER	2L, SHOULDER
31.41 - 31.61	00.20	7,881	4		2	2	1	6.95	GLOUCESTER	2L, SHOULDER
31.61 - 31.81	00.20	7,881							GLOUCESTER	2L, SHOULDER
31.81 - 32.01	00.20	7,881							GLOUCESTER	2L, SHOULDER
32.01 - 32.21	00.20	7,881							GLOUCESTER	2L, SHOULDER
32.21 - 32.41	00.20	7,881							GLOUCESTER	2L, SHOULDER
32.41 - 32.66	00.25	7,881							GLOUCESTER	2L, SHOULDER
32.66 - 32.67	00.01	9,237							GLOUCESTER	2L, SHOULDER
32.67 - 32.70	00.03	9,237	4		1	3	3	39.55	GLOUCESTER	2L, SHOULDER
32.70 - 32.90	00.20	9,237							ATLANTIC	2L, SHOULDER
32.90 - 33.10	00.20	9,237							ATLANTIC	2L, SHOULDER
33.10 - 33.34	00.24	9,237	2		1	1		2.47	ATLANTIC	2L, SHOULDER
33.34 - 33.54	00.20	9,952	6			6	1	8.26	ATLANTIC	2L, SHOULDER
33.54 - 33.74	00.20	9,952							ATLANTIC	2L, SHOULDER
33.74 - 33.94	00.20	9,952	3		1	2	1	4.13	ATLANTIC	2L, SHOULDER
33.94 - 34.14	00.20	9,952	8		2	6		11.01	ATLANTIC	2L, SHOULDER
34.14 - 34.34	00.20	9,952	2			2	1	2.75	ATLANTIC	2L, SHOULDER
34.34 - 34.54	00.20	9,952	2		1	1		2.75	ATLANTIC	2L, SHOULDER
34.54 - 34.74	00.20	9,952							ATLANTIC	2L, SHOULDER
34.74 - 34.94	00.20	9,952							ATLANTIC	2L, SHOULDER
34.94 - 35.05	00.11	9,952	1			1		2.50	ATLANTIC	2L, SHOULDER
35.05 - 35.13	00.08	9,952	7		1	6	2	24.09	ATLANTIC	4L, NO M, NO SHOULDER
35.13 - 35.17	00.04	7,661	8		2	6	2	71.52	ATLANTIC	4L, NO M, NO SHOULDER
35.17 - 35.36	00.19	7,661	4		2	2	1	7.53	ATLANTIC	4L, NO M, NO SHOULDER
35.36 - 35.56	00.20	7,661							ATLANTIC	2L, SHOULDER
35.56 - 35.76	00.20	7,661	1			1		1.79	ATLANTIC	2L, SHOULDER
35.76 - 35.96	00.20	7,661	2		1	1		3.58	ATLANTIC	2L, SHOULDER
35.96 - 36.16	00.20	7,661	3		1	2	1	5.36	ATLANTIC	2L, SHOULDER
36.16 - 36.36	00.20	7,661	1			1		1.79	ATLANTIC	2L, SHOULDER
36.36 - 36.56	00.20	7,661	2		1	1	1	3.58	ATLANTIC	2L, SHOULDER
36.56 - 36.76	00.20	7,661							ATLANTIC	2L, SHOULDER
36.76 - 36.96	00.20	7,661	2	1		1		3.58	ATLANTIC	2L, SHOULDER
36.96 - 37.16	00.20	7,661							ATLANTIC	2L, SHOULDER
37.16 - 37.36	00.20	7,661							ATLANTIC	2L, SHOULDER
37.36 - 37.56	00.20	7,661							ATLANTIC	2L, SHOULDER
37.56 - 37.76	00.20	7,661							ATLANTIC	2L, SHOULDER
37.76 - 37.96	00.20	7,661							ATLANTIC	2L, SHOULDER
37.96 - 38.19	00.23	7,661	1			1		1.55	ATLANTIC	2L, SHOULDER
38.19 - 38.39	00.20	6,984	5		3	2	1	9.81	ATLANTIC	2L, SHOULDER
38.39 - 38.59	00.20	6,984	1		1			1.96	ATLANTIC	2L, SHOULDER
38.59 - 38.79	00.20	6,984							ATLANTIC	2L, SHOULDER
38.79 - 38.99	00.20	6,984							ATLANTIC	2L, SHOULDER
38.99 - 39.16	00.17	6,984	1			1		2.31	ATLANTIC	2L, SHOULDER
39.16 - 39.36	00.20	6,984							ATLANTIC	2L, SHOULDER
39.36 - 39.56	00.20	6,984							ATLANTIC	2L, SHOULDER
39.56 - 39.76	00.20	6,984	1			1		1.96	ATLANTIC	2L, SHOULDER
39.76 - 39.96	00.20	6,984	1			1		1.96	ATLANTIC	2L, SHOULDER
39.96 - 40.16	00.20	6,984	1			1		1.96	ATLANTIC	2L, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 40

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
40.16 - 40.36	00.20	6,984	2			2		3.92	ATLANTIC	2L, SHOULDER
40.36 - 40.56	00.20	6,984							ATLANTIC	2L, SHOULDER
40.56 - 40.76	00.20	6,984	1			1	1	1.96	ATLANTIC	2L, SHOULDER
40.76 - 40.96	00.20	6,984	3			3		5.88	ATLANTIC	2L, SHOULDER
40.96 - 41.16	00.20	6,984	1		1			1.96	ATLANTIC	2L, SHOULDER
41.16 - 41.36	00.20	6,984							ATLANTIC	2L, SHOULDER
41.36 - 41.56	00.20	6,984	1			1	1	1.96	ATLANTIC	2L, SHOULDER
41.56 - 41.76	00.20	6,984	2		2			3.92	ATLANTIC	2L, SHOULDER
41.76 - 41.96	00.20	6,984	1		1			1.96	ATLANTIC	2L, SHOULDER
41.96 - 42.16	00.20	6,984	2			2		3.92	ATLANTIC	2L, SHOULDER
42.16 - 42.36	00.20	6,984	2		1	1	1	3.92	ATLANTIC	2L, SHOULDER
42.36 - 42.56	00.20	6,984	1			1		1.96	ATLANTIC	2L, SHOULDER
42.56 - 42.76	00.20	6,984							ATLANTIC	2L, SHOULDER
42.76 - 42.96	00.20	6,984							ATLANTIC	2L, SHOULDER
42.96 - 43.16	00.20	6,984	3		1	2		5.88	ATLANTIC	2L, SHOULDER
43.16 - 43.36	00.20	6,984							ATLANTIC	2L, SHOULDER
43.36 - 43.50	00.14	6,984							ATLANTIC	2L, SHOULDER
43.50 - 43.70	00.20	6,984	3			3		5.88	ATLANTIC	2L, SHOULDER
43.70 - 43.90	00.20	6,984	1			1		1.96	ATLANTIC	2L, SHOULDER
43.90 - 44.10	00.20	6,984	2		1	1	2	3.92	ATLANTIC	2L, SHOULDER
44.10 - 44.39	00.29	6,984	4		2	2	1	5.41	ATLANTIC	2L, SHOULDER
44.39 - 44.59	00.20	6,984	2		1	1		3.92	ATLANTIC	2L, SHOULDER
44.59 - 44.79	00.20	6,984	1		1			1.96	ATLANTIC	2L, SHOULDER
44.79 - 45.06	00.27	6,984	3			3	1	4.36	ATLANTIC	2L, SHOULDER
45.06 - 45.17	00.11	6,984							ATLANTIC	2L, SHOULDER
45.17 - 45.24	00.07	19,006							ATLANTIC	2L, SHOULDER
45.24 - 45.40	00.16	19,006	2			2		1.80	ATLANTIC	3L, W/O, SHOULDER
45.40 - 45.60	00.20	19,006	5		1	4	1	3.60	ATLANTIC	2L, SHOULDER
45.60 - 45.80	00.20	19,006	4		2	2	3	2.88	ATLANTIC	2L, SHOULDER
45.80 - 46.00	00.20	19,006	1		1			0.72	ATLANTIC	2L, SHOULDER
46.00 - 46.20	00.20	19,006	3		1	2		2.16	ATLANTIC	2L, SHOULDER
46.20 - 46.35	00.15	19,006	14		8	6	1	13.45	ATLANTIC	2L, SHOULDER
46.35 - 46.55	00.20	23,521	11		3	8	1	6.41	ATLANTIC	2L, SHOULDER
46.55 - 46.77	00.22	23,521	1			1	1	0.53	ATLANTIC	2L, SHOULDER
46.77 - 46.97	00.20	9,789	12		2	10	6	16.79	ATLANTIC	2L, SHOULDER
46.97 - 47.17	00.20	22,440	17		10	7	4	10.38	ATLANTIC	2L, NO SHOULDER
47.17 - 47.40	00.23	22,440	8		2	6	1	4.25	ATLANTIC	2L, NO SHOULDER
47.40 - 47.60	00.20	22,440	3		2	1	2	1.83	ATLANTIC	2L, SHOULDER
47.60 - 47.80	00.20	22,440	2		1	1	1	1.22	ATLANTIC	2L, SHOULDER
47.80 - 48.00	00.20	22,440	3		1	2	2	1.83	ATLANTIC	2L, SHOULDER
48.00 - 48.20	00.20	22,440	5			5	1	3.05	ATLANTIC	2L, SHOULDER
48.20 - 48.40	00.20	22,440	10		4	6	2	6.10	ATLANTIC	2L, SHOULDER
48.40 - 48.60	00.20	22,440							ATLANTIC	2L, SHOULDER
48.60 - 48.80	00.20	22,440							ATLANTIC	2L, SHOULDER
48.80 - 49.00	00.20	22,440	1			1	1	0.61	ATLANTIC	2L, SHOULDER
49.00 - 49.20	00.20	22,440	5		2	3	2	3.05	ATLANTIC	2L, SHOULDER
49.20 - 49.40	00.20	22,440	2		1	1		1.22	ATLANTIC	2L, SHOULDER
49.40 - 49.60	00.20	22,440	1		1		1	0.61	ATLANTIC	2L, SHOULDER
49.60 - 49.80	00.20	22,440	2		2			1.22	ATLANTIC	2L, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 40

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
49.80 - 50.00	00.20	22,440	14		4	10	5	8.55	ATLANTIC	2L, SHOULDER
50.00 - 50.20	00.20	22,440	7		5	2	1	4.27	ATLANTIC	2L, SHOULDER
50.20 - 50.40	00.20	22,440	2		1	1		1.22	ATLANTIC	2L, SHOULDER
50.40 - 50.60	00.20	22,440	15		9	6	4	9.16	ATLANTIC	2L, SHOULDER
50.60 - 50.80	00.20	22,440	1		1			0.61	ATLANTIC	2L, SHOULDER
50.80 - 51.00	00.20	22,440	5		3	2		3.05	ATLANTIC	2L, SHOULDER
51.00 - 51.28	00.28	22,440	4		2	2	2	1.74	ATLANTIC	2L, SHOULDER
51.28 - 51.46	00.18	22,440	2		1	1	1	1.36	ATLANTIC	2L, SHOULDER
51.46 - 51.59	00.13	22,440	1			1	1	0.94	ATLANTIC	4L, NO M, NO SHOULDER
51.59 - 51.73	00.14	22,440	9			9	1	7.85	ATLANTIC	4L, B, NO SHOULDER
51.73 - 51.93	00.20	33,253	14		3	11	9	5.77	ATLANTIC	4L, GM, SHOULDER
51.93 - 52.13	00.20	33,253	35		15	20	9	14.42	ATLANTIC	4L, GM, SHOULDER
52.13 - 52.33	00.20	33,253	4			4		1.65	ATLANTIC	4L, GM, SHOULDER
52.33 - 52.53	00.20	33,253	5		1	4		2.06	ATLANTIC	4L, GM, SHOULDER
52.53 - 52.73	00.20	33,253	21		9	12	1	8.65	ATLANTIC	4L, GM, SHOULDER
52.73 - 52.93	00.20	33,253	5		2	3	1	2.06	ATLANTIC	4L, GM, SHOULDER
52.93 - 53.08	00.15	33,253	2			2		1.10	ATLANTIC	4L, GM, SHOULDER
53.08 - 53.12	00.04	43,787	7		4	3	1	10.95	ATLANTIC	4L, GM, SHOULDER
53.12 - 53.32	00.20	43,787	10		5	5	4	3.13	ATLANTIC	4L, GM, SHOULDER
53.32 - 53.52	00.20	43,787	12		1	11	3	3.75	ATLANTIC	4L, GM, NO SHOULDER
53.52 - 53.72	00.20	43,787	3		1	2		0.94	ATLANTIC	4L, GM, NO SHOULDER
53.72 - 53.98	00.26	43,787	29		10	19	6	6.98	ATLANTIC	4L, GM, NO SHOULDER
53.98 - 54.18	00.20	43,787	3		2	1		0.94	ATLANTIC	4L, GM, SHOULDER
54.18 - 54.38	00.20	43,787	3			3	1	0.94	ATLANTIC	4L, GM, SHOULDER
54.38 - 54.58	00.20	43,787	20		9	11	5	6.26	ATLANTIC	4L, GM, SHOULDER
54.58 - 54.78	00.20	43,787	1		1			0.31	ATLANTIC	4L, GM, SHOULDER
54.78 - 54.98	00.20	43,787	6		1	5	2	1.88	ATLANTIC	4L, GM, SHOULDER
54.98 - 55.18	00.20	43,787	2			2		0.63	ATLANTIC	4L, GM, SHOULDER
55.18 - 55.38	00.20	43,787	17		8	9	6	5.32	ATLANTIC	4L, GM, SHOULDER
55.38 - 55.58	00.20	43,787	7		4	3	2	2.19	ATLANTIC	4L, GM, SHOULDER
55.58 - 55.78	00.20	43,787	10		3	7	5	3.13	ATLANTIC	4L, GM, SHOULDER
55.78 - 55.98	00.20	43,787	5		1	4		1.56	ATLANTIC	4L, GM, SHOULDER
55.98 - 56.18	00.20	43,787	3		2	1		0.94	ATLANTIC	4L, GM, SHOULDER
56.18 - 56.38	00.20	43,787	7		2	5	2	2.19	ATLANTIC	4L, GM, SHOULDER
56.38 - 56.58	00.20	43,787	1		1		1	0.31	ATLANTIC	4L, GM, SHOULDER
56.58 - 56.83	00.25	43,787	20		9	11	4	5.01	ATLANTIC	4L, GM, SHOULDER
56.83 - 57.03	00.20	34,212	8		3	5	2	3.20	ATLANTIC	4L, GM, SHOULDER
57.03 - 57.23	00.20	34,212	2			2		0.80	ATLANTIC	4L, GM, SHOULDER
57.23 - 57.41	00.18	34,212	18		4	14	11	8.01	ATLANTIC	4L, GM, SHOULDER
57.41 - 57.61	00.20	28,150	8		1	7	5	3.89	ATLANTIC	4L, GM, SHOULDER
57.61 - 57.81	00.20	28,150	21		9	12	7	10.22	ATLANTIC	4L, GM, SHOULDER
57.81 - 58.01	00.20	28,150	5		1	4	1	2.43	ATLANTIC	4L, GM, SHOULDER
58.01 - 58.21	00.20	28,150	2		1	1	1	0.97	ATLANTIC	4L, GM, SHOULDER
58.21 - 58.40	00.19	28,150	7		5	2	3	3.59	ATLANTIC	4L, GM, SHOULDER
58.40 - 58.60	00.20	28,150	18		7	11	6	8.76	ATLANTIC	4L, GM, SHOULDER
58.60 - 58.80	00.20	28,150	3		1	2	1	1.46	ATLANTIC	4L, GM, SHOULDER
58.80 - 59.08	00.28	28,150	17		7	10	9	5.91	ATLANTIC	4L, GM, SHOULDER
59.08 - 59.28	00.20	25,341	11		6	5	3	5.95	ATLANTIC	4L, GM, SHOULDER
59.28 - 59.48	00.20	25,341	11		4	7	3	5.95	ATLANTIC	4L, GM, NO SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 40

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
59.48 - 59.68	00.20	25,341	9		3	6	1	4.87	ATLANTIC	4L,GM, NO SHOULDER
59.68 - 59.81	00.13	25,341	3		1	2		2.49	ATLANTIC	4L,GM, NO SHOULDER
59.81 - 59.99	00.18	25,341	1		1			0.60	ATLANTIC	4L,GM, SHOULDER
59.99 - 60.19	00.20	25,341	6		1	5	6	3.24	ATLANTIC	4L,B SHOULDER
60.19 - 60.36	00.17	25,341	3	1	1	1	1	1.91	ATLANTIC	4L,B SHOULDER
60.36 - 60.57	00.21	25,341	7		5	2	3	3.60	ATLANTIC	4L,NO M, SHOULDER
60.57 - 60.77	00.20	25,646	2		1	1		1.07	ATLANTIC	4L,NO M, SHOULDER
60.77 - 60.97	00.20	25,646	7		3	4	3	3.74	ATLANTIC	4L,NO M, SHOULDER
60.97 - 61.17	00.20	25,646	2			2		1.07	ATLANTIC	4L,NO M, SHOULDER
61.17 - 61.37	00.20	25,646	1			1		0.53	ATLANTIC	4L,NO M, SHOULDER
61.37 - 61.64	00.27	25,646	3		2	1		1.19	ATLANTIC	4L,NO M, SHOULDER
61.64 - 61.84	00.20	25,646	4		2	2	2	2.14	ATLANTIC	4L,GM, SHOULDER
61.84 - 61.95	00.11	25,646	2			2	2	1.94	ATLANTIC	4L,GM, SHOULDER
61.95 - 62.15	00.20	37,651	7		2	5	2	2.55	ATLANTIC	4L,GM, SHOULDER
62.15 - 62.35	00.20	37,651	6		3	3	3	2.18	ATLANTIC	4L,GM, SHOULDER
62.35 - 62.55	00.20	37,651	2		1	1		0.73	ATLANTIC	4L,GM, SHOULDER
62.55 - 62.75	00.20	37,651	5		2	3	1	1.82	ATLANTIC	4L,GM, SHOULDER
62.75 - 62.95	00.20	37,651	2			2		0.73	ATLANTIC	4L,GM, SHOULDER
62.95 - 63.15	00.20	37,651	4		1	3	1	1.46	ATLANTIC	4L,GM, SHOULDER
63.15 - 63.44	00.29	37,651	22		3	19	6	5.52	ATLANTIC	4L,GM, SHOULDER
63.44 - 63.57	00.13	37,651	5		1	4	2	2.80	ATLANTIC	4L,GM, NO SHOULDER
63.57 - 63.77	00.20	37,651	24		7	17	5	8.73	ATLANTIC	4L,NO M,NO SHOULDER
63.77 - 64.04	00.27	37,651	18		8	10	2	4.85	ATLANTIC	4L,NO M,NO SHOULDER
SUMMARY RT STATS	62.34	16,418	1,095	8	387	700	309	2.93		

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 41

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.20	00.20	24,302	5		1	4		2.82	GLOUCESTER	2L, SHOULDER
. 20 - 0.40	00.20	24,302							GLOUCESTER	2L, SHOULDER
. 40 - 0.60	00.20	24,302	1			1	1	0.56	GLOUCESTER	2L, SHOULDER
. 60 - 0.80	00.20	24,302							GLOUCESTER	2L, SHOULDER
. 80 - 1.00	00.20	24,302	2		2		1	1.13	GLOUCESTER	2L, SHOULDER
1.00 - 1.20	00.20	24,302	4		2	2		2.25	GLOUCESTER	2L, SHOULDER
1.20 - 1.40	00.20	24,302	1			1	1	0.56	GLOUCESTER	2L, SHOULDER
1.40 - 1.60	00.20	24,302	6		1	5	1	3.38	GLOUCESTER	2L, SHOULDER
1.60 - 1.80	00.20	24,302	3		2	1	1	1.69	GLOUCESTER	2L, SHOULDER
1.80 - 2.00	00.20	24,302	12	1	5	6	3	6.76	GLOUCESTER	2L, SHOULDER
2.00 - 2.20	00.20	24,302	1		1			0.56	GLOUCESTER	2L, SHOULDER
2.20 - 2.33	00.13	24,302	3			3		2.60	GLOUCESTER	2L, SHOULDER
2.33 - 2.62	00.29	24,302	14		5	9	5	5.44	GLOUCESTER	3L,W/O, SHOULDER
2.62 - 2.82	00.20	24,302	6		2	4	1	3.38	GLOUCESTER	2L, SHOULDER
2.82 - 3.00	00.18	24,302	2		1	1	1	1.25	GLOUCESTER	2L, SHOULDER
3.00 - 3.20	00.20	24,302	11		6	5	6	6.20	GLOUCESTER	3L,W/O, SHOULDER
3.20 - 3.31	00.11	24,302	1			1		1.02	GLOUCESTER	3L,W/O, SHOULDER
3.31 - 3.51	00.20	24,302	6		1	5	1	3.38	GLOUCESTER	2L, SHOULDER
3.51 - 3.71	00.20	24,302	1		1			0.56	GLOUCESTER	2L, SHOULDER
3.71 - 3.90	00.19	24,302	13		6	7	5	7.71	GLOUCESTER	2L, SHOULDER
3.90 - 4.12	00.22	24,302	2		1	1	1	1.02	GLOUCESTER	2L, SHOULDER
4.12 - 4.17	00.05	24,302							CAMDEN	2L, SHOULDER
4.17 - 4.37	00.20	24,302	11		4	7	2	6.20	CAMDEN	2L,NO SHOULDER
4.37 - 4.57	00.20	24,302	7		5	2	1	3.95	CAMDEN	2L,NO SHOULDER
4.57 - 4.77	00.20	24,302	6		1	5	3	3.38	CAMDEN	2L,NO SHOULDER
4.77 - 4.95	00.18	24,302	6		2	4	1	3.76	CAMDEN	2L,NO SHOULDER
10.74 - 10.85	00.11	15,460	30		9	21	6	48.33	CAMDEN	4L,GM, NO SHOULDER
10.85 - 10.94	00.09	15,460	13		3	10	5	25.60	CAMDEN	4L,GM, SHOULDER
10.94 - 10.98	00.04	15,460							CAMDEN	4L,NO M, SHOULDER
10.98 - 11.18	00.20	15,460	21		11	10	6	18.61	CAMDEN	4L,NO M, SHOULDER
11.18 - 11.38	00.20	15,460	13		6	7	4	11.52	CAMDEN	4L,NO M, SHOULDER
11.38 - 11.58	00.20	15,460	12		7	5	2	10.63	CAMDEN	4L,NO M, SHOULDER
11.58 - 11.78	00.20	15,460	6		5	1	3	5.32	CAMDEN	4L,NO M, SHOULDER
11.78 - 11.98	00.20	15,460	18		7	11	5	15.95	CAMDEN	4L,NO M, SHOULDER
11.98 - 12.18	00.20	15,460	1		1			0.89	CAMDEN	4L,NO M, SHOULDER
12.18 - 12.38	00.20	15,460	3		1	2	1	2.66	CAMDEN	4L,NO M, SHOULDER
12.38 - 12.58	00.20	15,460	3		2	1		2.66	CAMDEN	4L,NO M, SHOULDER
12.58 - 12.78	00.20	15,460	5			5	1	4.43	CAMDEN	4L,NO M, SHOULDER
12.78 - 13.08	00.30	15,460	12		4	8	11	7.09	CAMDEN	4L,NO M, SHOULDER
13.08 - 13.20	00.12	15,460	4		1	3	3	5.91	CAMDEN	4L,B SHOULDER
13.20 - 13.37	00.17	15,460	3		2	1	2	3.13	BURLINGTON	4L,B SHOULDER
13.37 - 13.57	00.20	26,060							BURLINGTON	4L,B SHOULDER
13.57 - 13.77	00.20	26,060	4		1	3	2	2.10	BURLINGTON	4L,B SHOULDER
13.77 - 13.97	00.20	26,060							BURLINGTON	4L,B SHOULDER
13.97 - 14.08	00.11	26,060	1		1			0.96	BURLINGTON	4L,B SHOULDER
14.08 - 14.22	00.14	26,060	3		1	2	1	2.25	BURLINGTON	4L,NO M, SHOULDER
SUMMARY RT STATS	8.43	21,721	276	1	111	164	87	4.13		

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 42

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.20	00.20	28,206	6		1	5	1	2.91	GLOUCESTER	4L,GM, SHOULDER
. 20 - 0.42	00.22	28,206	2		2		2	0.88	GLOUCESTER	4L,GM, SHOULDER
. 42 - 0.62	00.20	28,206	4		3	1	1	1.94	GLOUCESTER	4L,GM, SHOULDER
. 62 - 0.78	00.16	28,206	1			1		0.61	GLOUCESTER	4L,GM, SHOULDER
. 78 - 0.98	00.20	28,206	5		1	4	3	2.43	GLOUCESTER	4L,GM, SHOULDER
. 98 - 1.18	00.20	28,206	1			1		0.49	GLOUCESTER	4L,GM, SHOULDER
1.18 - 1.41	00.23	28,206	5		4	1	2	2.11	GLOUCESTER	4L,GM, SHOULDER
1.41 - 1.61	00.20	28,206	2			2	1	0.97	GLOUCESTER	4L,GM, SHOULDER
1.61 - 1.81	00.20	28,206	2		1	1		0.97	GLOUCESTER	4L,GM, SHOULDER
1.81 - 2.01	00.20	28,206	7		1	6	2	3.40	GLOUCESTER	4L,GM, SHOULDER
2.01 - 2.21	00.20	28,206	7		2	5	2	3.40	GLOUCESTER	4L,GM, SHOULDER
2.21 - 2.41	00.20	28,206	2		2			0.97	GLOUCESTER	4L,GM, SHOULDER
2.41 - 2.62	00.21	28,206	4		2	2		1.85	GLOUCESTER	4L,GM, SHOULDER
2.62 - 2.82	00.20	28,206	29		10	19	5	14.08	GLOUCESTER	4L,GM, SHOULDER
2.82 - 3.02	00.20	28,206	2			2		0.97	GLOUCESTER	4L,GM, SHOULDER
3.02 - 3.22	00.20	28,206	4		3	1		1.94	GLOUCESTER	4L,GM, SHOULDER
3.22 - 3.51	00.29	28,206	7		2	5	1	2.34	GLOUCESTER	4L,GM, SHOULDER
3.51 - 3.71	00.20	59,914	13		3	10	3	2.97	GLOUCESTER	4L,GM, SHOULDER
3.71 - 3.91	00.20	59,914	4		1	3	2	0.91	GLOUCESTER	4L,GM, SHOULDER
3.91 - 4.11	00.20	59,914	16		2	14		3.66	GLOUCESTER	4L,GM, SHOULDER
4.11 - 4.31	00.20	59,914	3		2	1	2	0.69	GLOUCESTER	4L,GM, SHOULDER
4.31 - 4.51	00.20	59,914	2		1	1	2	0.46	GLOUCESTER	4L,GM, SHOULDER
4.51 - 4.71	00.20	59,914	3		2	1	2	0.69	GLOUCESTER	4L,GM, SHOULDER
4.71 - 4.91	00.20	59,914	5		3	2	1	1.14	GLOUCESTER	4L,GM, SHOULDER
4.91 - 5.11	00.20	59,914	29		12	17	9	6.63	GLOUCESTER	4L,GM, SHOULDER
5.11 - 5.31	00.20	59,914	19		9	10	6	4.34	GLOUCESTER	4L,GM, SHOULDER
5.31 - 5.51	00.20	59,914	12		4	8	1	2.74	GLOUCESTER	4L,GM, SHOULDER
5.51 - 5.71	00.20	59,914	30		11	19	10	6.86	GLOUCESTER	4L,GM, SHOULDER
5.71 - 5.91	00.20	59,914	25		10	15	8	5.72	GLOUCESTER	4L,GM, SHOULDER
5.91 - 6.17	00.26	59,914	18		6	12	7	3.17	GLOUCESTER	4L,GM, SHOULDER
6.17 - 6.35	00.18	59,914	18		1	17	8	4.57	GLOUCESTER	4L,GM, SHOULDER
6.35 - 6.48	00.13	83,592	3		1	2	3	0.76	GLOUCESTER	4L,GM, SHOULDER
6.48 - 6.62	00.14	83,592	20		7	13	7	4.68	GLOUCESTER	4L,GM, SHOULDER
6.62 - 6.83	00.21	83,592	15		4	11	7	2.34	CAMDEN	4L,GM, SHOULDER
6.83 - 7.03	00.20	83,592	6		2	4	1	0.98	CAMDEN	4L,GM, SHOULDER
7.03 - 7.23	00.20	83,592	8		1	7	3	1.31	CAMDEN	4L,GM, SHOULDER
7.23 - 7.43	00.20	83,592	10			10	4	1.64	CAMDEN	4L,GM, SHOULDER
7.43 - 7.63	00.20	83,592	4			4	3	0.66	CAMDEN	4L,GM, SHOULDER
7.63 - 7.83	00.20	83,592	3		1	2	1	0.49	CAMDEN	4L,GM, SHOULDER
7.83 - 8.03	00.20	83,592	6		1	5	1	0.98	CAMDEN	4L,GM, SHOULDER
8.03 - 8.23	00.20	83,592	6		3	3	1	0.98	CAMDEN	4L,GM, SHOULDER
8.23 - 8.43	00.20	83,592	3		2	1	2	0.49	CAMDEN	4L,GM, SHOULDER
8.43 - 8.63	00.20	83,592	5		1	4	1	0.82	CAMDEN	4L,GM, SHOULDER
8.63 - 8.81	00.18	83,592	23		5	18	6	4.19	CAMDEN	4L,GM, SHOULDER
8.81 - 9.01	00.20	95,684	21		1	20	6	3.01	CAMDEN	4L,GM, SHOULDER
9.01 - 9.21	00.20	95,684	11		2	9	3	1.57	CAMDEN	4L,GM, SHOULDER
9.21 - 9.41	00.20	95,684	9		1	8	2	1.29	CAMDEN	4L,GM, SHOULDER
9.41 - 9.61	00.20	95,684	8		1	7	3	1.15	CAMDEN	4L,GM, SHOULDER
9.61 - 9.81	00.20	95,684	7			7	2	1.00	CAMDEN	4L,GM, SHOULDER



## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 44

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.20	00.20	1,582							GLOUCESTER	2L, SHOULDER
. 20 - 0.40	00.20	1,582	1		1			8.66	GLOUCESTER	2L, SHOULDER
. 40 - 0.60	00.20	1,582							GLOUCESTER	2L, SHOULDER
. 60 - 0.86	00.26	1,582							GLOUCESTER	2L, SHOULDER
. 86 - 0.90	00.04	2,498							GLOUCESTER	2L, SHOULDER
. 90 - 1.10	00.20	2,498	1			1		5.48	GLOUCESTER	2L, SHOULDER
1.10 - 1.30	00.20	2,498							GLOUCESTER	2L, SHOULDER
1.30 - 1.50	00.20	2,498							GLOUCESTER	2L, SHOULDER
1.50 - 1.70	00.20	2,498	1			1	1	5.48	GLOUCESTER	2L, SHOULDER
1.70 - 1.90	00.20	2,498	2			2	1	10.97	GLOUCESTER	2L, SHOULDER
1.90 - 2.14	00.24	2,498							GLOUCESTER	2L, SHOULDER
2.14 - 2.34	00.20	2,498							GLOUCESTER	2L, SHOULDER
2.34 - 2.54	00.20	2,498							GLOUCESTER	2L, SHOULDER
2.54 - 2.74	00.20	2,498							GLOUCESTER	2L, SHOULDER
2.74 - 2.89	00.15	2,498							GLOUCESTER	2L, SHOULDER
2.89 - 3.09	00.20	2,498							GLOUCESTER	2L, NO SHOULDER
3.09 - 3.23	00.14	2,498	2			2		15.67	GLOUCESTER	2L, NO SHOULDER
3.23 - 3.43	00.20	9,933							GLOUCESTER	2L, NO SHOULDER
3.43 - 3.60	00.17	9,933	1			1	1	1.62	GLOUCESTER	2L, NO SHOULDER
3.60 - 3.80	00.20	9,933							GLOUCESTER	2L, NO SHOULDER
3.80 - 4.00	00.20	9,933	2		1	1		2.76	GLOUCESTER	2L, NO SHOULDER
4.00 - 4.28	00.28	9,933							GLOUCESTER	2L, NO SHOULDER
4.28 - 4.48	00.20	9,933							GLOUCESTER	2L, SHOULDER
4.48 - 4.68	00.20	9,933	1		1			1.38	GLOUCESTER	2L, SHOULDER
4.68 - 4.80	00.12	9,933							GLOUCESTER	2L, SHOULDER
4.80 - 5.00	00.20	9,933							GLOUCESTER	2L, SHOULDER
5.00 - 5.18	00.18	9,933							GLOUCESTER	2L, SHOULDER
5.18 - 5.25	00.07	9,933	3		2	1	1	11.82	GLOUCESTER	2L, SHOULDER
5.25 - 5.47	00.22	9,933	3			3	1	3.76	GLOUCESTER	2L, SHOULDER
5.47 - 5.66	00.19	9,933	3		1	2		4.36	GLOUCESTER	2L, SHOULDER
5.66 - 5.86	00.20	9,933	4		1	3	1	5.52	GLOUCESTER	2L, NO SHOULDER
5.86 - 6.06	00.20	9,933	2		1	1		2.76	GLOUCESTER	2L, NO SHOULDER
6.06 - 6.30	00.24	9,933	7		1	6	5	8.04	GLOUCESTER	2L, NO SHOULDER
6.30 - 6.50	00.20	9,933							GLOUCESTER	2L, SHOULDER
6.50 - 6.70	00.20	9,933							GLOUCESTER	2L, SHOULDER
6.70 - 7.00	00.30	9,933	3		2	1	1	2.76	GLOUCESTER	2L, SHOULDER
7.00 - 7.20	00.20	6,175	2		1	1		4.44	GLOUCESTER	2L, SHOULDER
7.20 - 7.40	00.20	6,175							GLOUCESTER	2L, SHOULDER
7.40 - 7.60	00.20	6,175							GLOUCESTER	2L, SHOULDER
7.60 - 7.80	00.20	6,175							GLOUCESTER	2L, SHOULDER
7.80 - 8.06	00.26	6,175	1			1		1.71	GLOUCESTER	2L, SHOULDER
8.06 - 8.26	00.20	6,175							GLOUCESTER	2L, NO SHOULDER
8.26 - 8.46	00.20	6,175							GLOUCESTER	2L, NO SHOULDER
8.46 - 8.69	00.23	6,175	1		1			1.93	GLOUCESTER	2L, NO SHOULDER
8.69 - 8.80	00.11	6,175							GLOUCESTER	2L, NO SHOULDER
8.80 - 9.10	00.30	6,175	1			1		1.48	GLOUCESTER	4L, NO M, NO SHOULDER
9.10 - 9.37	00.27	6,175	3		1	2		4.93	GLOUCESTER	4L, NO M, NO SHOULDER
SUMMARY RT STATS	9.37	6,335	44		14	30	12	2.03		

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 45

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.20	00.20	11,289	2			2		2.43	SALEM	2L,NO SHOULDER
. 20 - 0.33	00.13	11,289	1		1		1	1.87	SALEM	2L,NO SHOULDER
. 33 - 0.43	00.10	10,985	1			1		2.49	SALEM	2L,NO SHOULDER
. 43 - 0.64	00.21	10,985	1			1	1	1.19	SALEM	2L, SHOULDER
. 64 - 0.66	00.02	10,985							SALEM	2L, SHOULDER
. 66 - 0.86	00.20	10,985							SALEM	2L, SHOULDER
. 86 - 1.06	00.20	10,985	2		1	1		2.49	SALEM	2L, SHOULDER
1.06 - 1.19	00.13	10,985							SALEM	2L, SHOULDER
1.19 - 1.39	00.20	10,985							SALEM	2L, SHOULDER
1.39 - 1.59	00.20	10,985							SALEM	2L, SHOULDER
1.59 - 1.79	00.20	10,985	1		1			1.25	SALEM	2L, SHOULDER
1.79 - 2.00	00.21	10,985	2		1	1	1	2.38	SALEM	2L, SHOULDER
2.00 - 2.20	00.20	4,781							SALEM	2L, SHOULDER
2.20 - 2.40	00.20	4,781	2			2	2	5.73	SALEM	2L, SHOULDER
2.40 - 2.60	00.20	4,781							SALEM	2L, SHOULDER
2.60 - 2.80	00.20	4,781	3		1	2	3	8.60	SALEM	2L, SHOULDER
2.80 - 3.00	00.20	4,781							SALEM	2L, SHOULDER
3.00 - 3.28	00.28	4,781							SALEM	2L, SHOULDER
3.28 - 3.48	00.20	4,781							SALEM	2L, SHOULDER
3.48 - 3.68	00.20	4,781							SALEM	2L, SHOULDER
3.68 - 3.88	00.20	4,781							SALEM	2L, SHOULDER
3.88 - 4.11	00.23	4,781							SALEM	2L, SHOULDER
4.11 - 4.31	00.20	4,781	1			1		2.87	SALEM	2L, SHOULDER
4.31 - 4.51	00.20	4,781							SALEM	2L, SHOULDER
4.51 - 4.71	00.20	4,781							SALEM	2L, SHOULDER
4.71 - 4.91	00.20	4,781	1			1	1	2.87	SALEM	2L, SHOULDER
4.91 - 5.21	00.30	4,781	1		1		1	1.91	SALEM	2L, SHOULDER
5.21 - 5.41	00.20	4,781							SALEM	2L, SHOULDER
5.41 - 5.61	00.20	4,781							SALEM	2L, SHOULDER
5.61 - 5.81	00.20	4,781							SALEM	2L, SHOULDER
5.81 - 6.01	00.20	4,781							SALEM	2L, SHOULDER
6.01 - 6.21	00.20	4,781							SALEM	2L, SHOULDER
6.21 - 6.41	00.20	4,781							SALEM	2L, SHOULDER
6.41 - 6.70	00.29	4,781							SALEM	2L, SHOULDER
6.70 - 6.90	00.20	4,658							SALEM	2L, SHOULDER
6.90 - 7.05	00.15	4,658	1			1	1	3.92	SALEM	2L, SHOULDER
7.05 - 7.08	00.03	4,658							SALEM	2L, SHOULDER
7.08 - 7.28	00.20	4,658	1			1		2.94	SALEM	2L, SHOULDER
7.28 - 7.48	00.20	4,658	1			1		2.94	SALEM	2L, SHOULDER
7.48 - 7.68	00.20	4,658							SALEM	2L, SHOULDER
7.68 - 7.88	00.20	4,658							SALEM	2L, SHOULDER
7.88 - 8.08	00.20	4,658							SALEM	2L, SHOULDER
8.08 - 8.28	00.20	4,658							SALEM	2L, SHOULDER
8.28 - 8.48	00.20	4,658							SALEM	2L, SHOULDER
8.48 - 8.78	00.30	4,658	3		1	2		5.88	SALEM	2L, SHOULDER
8.78 - 8.80	00.02	,							SALEM	2L, SHOULDER
9.44 - 9.64	00.20	8,348	8		3	5	2	13.13	SALEM	2L,NO SHOULDER
9.64 - 9.86	00.22	8,348	1			1	1	1.49	SALEM	2L,NO SHOULDER
9.86 - 10.14	00.28	7,330	2			2		2.67	SALEM	2L,NO SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 45

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
10.14 - 10.44	00.30	7,330	2		1	1	1	2.49	SALEM	2L, SHOULDER
10.44 - 10.64	00.20	7,330	1		1			1.87	SALEM	2L,NO SHOULDER
10.64 - 10.84	00.20	7,330	1			1		1.87	SALEM	2L,NO SHOULDER
10.84 - 11.04	00.20	7,330	1		1			1.87	SALEM	2L,NO SHOULDER
11.04 - 11.16	00.12	7,330							SALEM	2L,NO SHOULDER
11.16 - 11.36	00.20	3,314							SALEM	2L,NO SHOULDER
11.36 - 11.56	00.20	3,314							SALEM	2L,NO SHOULDER
11.56 - 11.76	00.20	3,314							SALEM	2L,NO SHOULDER
11.76 - 11.96	00.20	3,314							SALEM	2L,NO SHOULDER
11.96 - 12.16	00.20	3,314	1			1		4.13	SALEM	2L,NO SHOULDER
12.16 - 12.36	00.20	3,314							SALEM	2L,NO SHOULDER
12.36 - 12.49	00.13	3,314	3		1	2	3	19.08	SALEM	2L,NO SHOULDER
12.49 - 12.69	00.20	3,314							GLOUCESTER	2L,NO SHOULDER
12.69 - 12.89	00.20	3,314							GLOUCESTER	2L,NO SHOULDER
12.89 - 13.09	00.20	3,314	1			1	1	4.13	GLOUCESTER	2L,NO SHOULDER
13.09 - 13.29	00.20	3,314							GLOUCESTER	2L,NO SHOULDER
13.29 - 13.49	00.20	3,314	1			1		4.13	GLOUCESTER	2L,NO SHOULDER
13.49 - 13.69	00.20	3,314	3			3	1	12.40	GLOUCESTER	2L,NO SHOULDER
13.69 - 13.89	00.20	3,314							GLOUCESTER	2L,NO SHOULDER
13.89 - 14.09	00.20	3,314							GLOUCESTER	2L,NO SHOULDER
14.09 - 14.29	00.20	3,314	1		1			4.13	GLOUCESTER	2L,NO SHOULDER
14.29 - 14.49	00.20	3,314	1		1			4.13	GLOUCESTER	2L,NO SHOULDER
14.49 - 14.69	00.20	3,314	1			1		4.13	GLOUCESTER	2L,NO SHOULDER
14.69 - 14.89	00.20	3,314	1			1		4.13	GLOUCESTER	2L,NO SHOULDER
14.89 - 15.09	00.20	3,314							GLOUCESTER	2L,NO SHOULDER
15.09 - 15.29	00.20	3,314	1			1	1	4.13	GLOUCESTER	2L,NO SHOULDER
15.29 - 15.49	00.20	3,314	2		2		1	8.27	GLOUCESTER	2L,NO SHOULDER
15.49 - 15.65	00.16	3,314	3		1	2		15.50	GLOUCESTER	2L,NO SHOULDER
15.65 - 15.85	00.20	3,836	11		7	4	3	39.28	GLOUCESTER	2L,NO SHOULDER
15.85 - 16.01	00.16	3,836	1		1			4.46	GLOUCESTER	2L,NO SHOULDER
16.01 - 16.03	00.02	3,836							GLOUCESTER	2L,NO SHOULDER
16.03 - 16.23	00.20	3,836							GLOUCESTER	2L,NO SHOULDER
16.23 - 16.43	00.20	3,836							GLOUCESTER	2L,NO SHOULDER
16.43 - 16.63	00.20	3,836							GLOUCESTER	2L,NO SHOULDER
16.63 - 16.83	00.20	3,836	1			1	1	3.57	GLOUCESTER	2L,NO SHOULDER
16.83 - 17.03	00.20	3,836	2			2		7.14	GLOUCESTER	2L,NO SHOULDER
17.03 - 17.33	00.30	3,836	2			2		4.76	GLOUCESTER	2L,NO SHOULDER
17.33 - 17.40	00.07	19,679	1			1		1.99	GLOUCESTER	2L,NO SHOULDER
17.40 - 17.60	00.20	19,679	8		2	6		5.57	GLOUCESTER	2L,NO SHOULDER
17.60 - 17.72	00.12	19,679	1			1		1.16	GLOUCESTER	2L,NO SHOULDER
17.72 - 17.73	00.01	19,679	1			1		13.92	GLOUCESTER	2L,NO SHOULDER
17.73 - 17.77	00.04	19,679							GLOUCESTER	2L, SHOULDER
17.77 - 17.78	00.01	,							GLOUCESTER	2L, SHOULDER
18.16 - 18.24	00.08	15,724	2		1	1		4.36	GLOUCESTER	2L,NO SHOULDER
18.24 - 18.44	00.20	15,724	9		2	7	4	7.84	GLOUCESTER	2L, SHOULDER
18.44 - 18.64	00.20	15,724	4		3	1		3.48	GLOUCESTER	2L, SHOULDER
18.64 - 18.84	00.20	15,724	1		1			0.87	GLOUCESTER	2L, SHOULDER
18.84 - 19.04	00.20	15,724	1			1		0.87	GLOUCESTER	2L, SHOULDER
19.04 - 19.24	00.20	15,724	6		3	3	2	5.23	GLOUCESTER	2L, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 45

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
19.24 - 19.45	00.21	15,724	1			1		0.83	GLOUCESTER	2L, SHOULDER
19.45 - 19.65	00.20	15,724							GLOUCESTER	2L, SHOULDER
19.65 - 19.85	00.20	15,724							GLOUCESTER	2L, SHOULDER
19.85 - 20.05	00.20	15,724							GLOUCESTER	2L, SHOULDER
20.05 - 20.25	00.20	15,724	1			1	1	0.87	GLOUCESTER	2L, SHOULDER
20.25 - 20.55	00.30	15,724	3		2	1	1	1.74	GLOUCESTER	2L, SHOULDER
20.55 - 20.82	00.27	15,724							GLOUCESTER	2L, SHOULDER
20.82 - 21.02	00.20	15,724							GLOUCESTER	2L, SHOULDER
21.02 - 21.22	00.20	15,724	3		1	2	1	2.61	GLOUCESTER	2L, SHOULDER
21.22 - 21.42	00.20	15,724	2			2		1.74	GLOUCESTER	2L, SHOULDER
21.42 - 21.63	00.21	15,724	2			2		1.66	GLOUCESTER	2L, SHOULDER
21.63 - 21.83	00.20	14,222	18		8	10	8	17.34	GLOUCESTER	2L, SHOULDER
21.83 - 22.03	00.20	14,222							GLOUCESTER	2L, SHOULDER
22.03 - 22.23	00.20	14,222	6		1	5	3	5.78	GLOUCESTER	2L, SHOULDER
22.23 - 22.43	00.20	14,222	9		2	7		8.67	GLOUCESTER	2L, SHOULDER
22.43 - 22.71	00.28	14,222	20		6	14	7	13.76	GLOUCESTER	2L, SHOULDER
22.71 - 22.76	00.05	14,222							GLOUCESTER	4L,GM, SHOULDER
22.76 - 22.96	00.20	14,222							GLOUCESTER	4L,GM, SHOULDER
22.96 - 23.16	00.20	14,222							GLOUCESTER	4L,GM, SHOULDER
23.16 - 23.36	00.20	14,222	11		3	8	2	10.60	GLOUCESTER	4L,GM, SHOULDER
23.36 - 23.56	00.20	14,222							GLOUCESTER	4L,GM, SHOULDER
23.56 - 23.76	00.20	14,222							GLOUCESTER	4L,GM, SHOULDER
23.76 - 23.96	00.20	14,222	4		2	2	2	3.85	GLOUCESTER	4L,GM, SHOULDER
23.96 - 24.16	00.20	14,222	1			1		0.96	GLOUCESTER	4L,GM, SHOULDER
24.16 - 24.36	00.20	14,222							GLOUCESTER	4L,GM, SHOULDER
24.36 - 24.56	00.20	14,222	10		4	6	4	9.63	GLOUCESTER	4L,GM, SHOULDER
24.56 - 24.76	00.20	14,222	3		1	2	1	2.89	GLOUCESTER	4L,GM, SHOULDER
24.76 - 24.87	00.11	14,222	2		1	1		3.50	GLOUCESTER	4L,GM, SHOULDER
24.87 - 24.92	00.05	14,222	3			3	1	11.56	GLOUCESTER	4L,GM, SHOULDER
24.92 - 25.12	00.20	14,222	10		4	6	1	9.63	GLOUCESTER	4L,NO M,NO SHOULDER
25.12 - 25.32	00.20	14,222	16		8	8	4	15.41	GLOUCESTER	4L,NO M,NO SHOULDER
25.32 - 25.52	00.20	14,222	8		3	5	4	7.71	GLOUCESTER	4L,NO M,NO SHOULDER
25.52 - 25.72	00.20	14,222	17		4	13	3	16.37	GLOUCESTER	4L,NO M,NO SHOULDER
25.72 - 25.83	00.11	14,222	9			9	2	15.76	GLOUCESTER	4L,NO M,NO SHOULDER
25.83 - 25.91	00.08	14,222	10		1	9		24.08	GLOUCESTER	4L,NO M,NO SHOULDER
25.91 - 25.96	00.05	14,222	16		8	8	4	61.64	GLOUCESTER	4L,NO M,NO SHOULDER
25.96 - 26.16	00.20	14,222	9		4	5	1	8.67	GLOUCESTER	3L,W/O, SHOULDER
26.16 - 26.31	00.15	14,222	13		3	10	4	16.70	GLOUCESTER	3L,W/O, SHOULDER
26.31 - 26.51	00.20	14,222	17		3	14	5	16.37	GLOUCESTER	2L,NO SHOULDER
26.51 - 26.71	00.20	14,222	5		3	2		4.82	GLOUCESTER	2L,NO SHOULDER
26.71 - 27.00	00.29	14,222	12		4	8	1	7.97	GLOUCESTER	2L,NO SHOULDER
27.00 - 27.20	00.20	14,222	2		1	1		1.93	GLOUCESTER	2L,NO SHOULDER
27.20 - 27.33	00.13	14,222	3		1	2	1	4.45	GLOUCESTER	2L,NO SHOULDER
27.33 - 27.60	00.27	14,222							GLOUCESTER	4L,B SHOULDER
27.60 - 27.73	00.13	14,222							GLOUCESTER	4L,B SHOULDER
27.73 - 27.80	00.07	14,222	1			1		2.75	GLOUCESTER	4L,NO M,NO SHOULDER
27.80 - 28.00	00.20	14,222	1			1	1	0.96	GLOUCESTER	4L,NO M,NO SHOULDER
28.00 - 28.20	00.20	14,222	16		8	8	6	15.41	GLOUCESTER	4L,NO M,NO SHOULDER
28.20 - 28.40	00.20	14,222	1			1		0.96	GLOUCESTER	4L,NO M,NO SHOULDER

SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 45  
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M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
28.40 - 28.51	00.11	14,222	9		2	7	4	15.76	GLOUCESTER	4L,NO M,NO SHOULDER
SUMMARY RT STATS	27.49	9,082	384		127	257	104	4.21		

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 46

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.18	00.18	9,027							WARREN	2L,NO SHOULDER
. 18 - 0.38	00.20	9,027							WARREN	3L,W/O, SHOULDER
. 38 - 0.58	00.20	9,027	1			1		1.52	WARREN	4L,GM, NO SHOULDER
. 58 - 0.84	00.26	9,027							WARREN	4L,GM, NO SHOULDER
. 84 - 1.04	00.20	9,027							WARREN	2L, SHOULDER
1.04 - 1.24	00.20	9,027	2			2	2	3.04	WARREN	2L, SHOULDER
1.24 - 1.44	00.20	9,027							WARREN	2L, SHOULDER
1.44 - 1.64	00.20	9,027							WARREN	2L, SHOULDER
1.64 - 1.84	00.20	9,027	1			1		1.52	WARREN	2L, SHOULDER
1.84 - 2.04	00.20	9,027							WARREN	2L, SHOULDER
2.04 - 2.24	00.20	9,027	1			1		1.52	WARREN	2L, SHOULDER
2.24 - 2.44	00.20	9,027							WARREN	2L, SHOULDER
2.44 - 2.64	00.20	9,027							WARREN	2L, SHOULDER
2.64 - 2.86	00.22	9,027	1			1	1	1.38	WARREN	2L, SHOULDER
2.86 - 3.06	00.20	7,888	1		1			1.74	WARREN	2L, SHOULDER
3.06 - 3.26	00.20	7,888							WARREN	2L, SHOULDER
3.26 - 3.46	00.20	7,888	1			1		1.74	WARREN	2L, SHOULDER
3.46 - 3.66	00.20	7,888	1		1			1.74	WARREN	2L, SHOULDER
3.66 - 3.85	00.19	7,888	1			1		1.83	WARREN	2L, SHOULDER
3.85 - 4.05	00.20	7,888	1			1		1.74	WARREN	2L,NO SHOULDER
4.05 - 4.28	00.23	7,888	5		4	1	2	7.55	WARREN	2L,NO SHOULDER
4.28 - 4.48	00.20	7,888							WARREN	2L, SHOULDER
4.48 - 4.68	00.20	7,888	1			1		1.74	WARREN	2L, SHOULDER
4.68 - 4.88	00.20	7,888							WARREN	2L, SHOULDER
4.88 - 5.08	00.20	7,888							WARREN	2L, SHOULDER
5.08 - 5.28	00.20	7,888							WARREN	2L, SHOULDER
5.28 - 5.50	00.22	7,888	1			1		1.58	WARREN	2L, SHOULDER
5.50 - 5.70	00.20	7,888	2			2		3.47	WARREN	2L, SHOULDER
5.70 - 5.90	00.20	7,888							WARREN	2L, SHOULDER
5.90 - 6.03	00.13	7,888	2		1	1	1	5.34	WARREN	2L, SHOULDER
6.03 - 6.25	00.22	7,888	4		2	2	3	6.32	WARREN	2L,NO SHOULDER
6.25 - 6.45	00.20	7,888							WARREN	2L, SHOULDER
6.45 - 6.62	00.17	7,888	2			2		4.09	WARREN	2L, SHOULDER
6.62 - 6.86	00.24	7,888	1		1			1.45	WARREN	4L,NO M,NO SHOULDER
6.86 - 7.06	00.20	7,888	4		2	2		6.95	WARREN	4L,GM, NO SHOULDER
7.06 - 7.18	00.12	7,888	1		1			2.89	WARREN	4L,GM, NO SHOULDER
7.18 - 7.29	00.11	7,888	1		1		1	3.16	WARREN	4L,GM, NO SHOULDER
7.29 - 7.46	00.17	7,888	2			2	1	4.09	WARREN	3L,W/O, SHOULDER
7.46 - 7.66	00.20	7,888	1			1		1.74	WARREN	2L, SHOULDER
7.66 - 7.86	00.20	7,888	1			1	1	1.74	WARREN	2L, SHOULDER
7.86 - 8.06	00.20	7,888	4		2	2	2	6.95	WARREN	2L, SHOULDER
8.06 - 8.26	00.20	7,888							WARREN	2L, SHOULDER
8.26 - 8.46	00.20	7,888	1			1		1.74	WARREN	2L, SHOULDER
8.46 - 8.66	00.20	7,888	9		4	5	4	15.63	WARREN	2L, SHOULDER
8.66 - 8.86	00.20	10,245	3			3		4.01	WARREN	2L, SHOULDER
8.86 - 9.07	00.21	10,245	5	1	2	2	2	6.37	WARREN	2L, SHOULDER
9.07 - 9.27	00.20	10,245							WARREN	2L, SHOULDER
9.27 - 9.47	00.20	10,245							WARREN	2L, SHOULDER
9.47 - 9.67	00.20	10,245	1			1		1.34	WARREN	2L, SHOULDER

SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 46  
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M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
9.67 - 9.87	00.20	10,245	1		1			1.34	WARREN	2L, SHOULDER
9.87 - 10.03	00.16	10,245	4			4	3	6.69	WARREN	2L, SHOULDER
10.03 - 10.23	00.20	4,115							WARREN	2L, SHOULDER
10.23 - 10.43	00.20	4,115							WARREN	2L, SHOULDER
10.43 - 10.63	00.20	4,115	1			1		3.33	WARREN	2L, SHOULDER
10.63 - 10.83	00.20	4,115							WARREN	2L, SHOULDER
10.83 - 11.03	00.20	4,115							WARREN	2L, SHOULDER
11.03 - 11.23	00.20	4,115							WARREN	2L, SHOULDER
11.23 - 11.43	00.20	4,115	1			1		3.33	WARREN	2L, SHOULDER
11.43 - 11.63	00.20	4,115	1			1		3.33	WARREN	2L, SHOULDER
11.63 - 11.83	00.20	4,115	1			1		3.33	WARREN	2L, SHOULDER
11.83 - 12.03	00.20	4,115							WARREN	2L, SHOULDER
12.03 - 12.23	00.20	4,115	1			1		3.33	WARREN	2L, SHOULDER
12.23 - 12.43	00.20	4,115							WARREN	2L, SHOULDER
12.43 - 12.60	00.17	4,115							WARREN	2L, SHOULDER
12.60 - 12.73	00.13	4,115	1		1			5.12	WARREN	2L, SHOULDER
12.73 - 12.80	00.07	4,115							WARREN	2L, SHOULDER
12.80 - 12.88	00.08	5,015							WARREN	2L, SHOULDER
12.88 - 13.08	00.20	5,015	2			2	2	5.46	WARREN	2L, SHOULDER
13.08 - 13.28	00.20	5,015	1			1	1	2.73	WARREN	2L, SHOULDER
13.28 - 13.48	00.20	5,015							WARREN	2L, SHOULDER
13.48 - 13.68	00.20	5,015							WARREN	2L, SHOULDER
13.68 - 13.88	00.20	5,015							WARREN	2L, SHOULDER
13.88 - 14.08	00.20	5,015	2		1	1	1	5.46	WARREN	2L, SHOULDER
14.08 - 14.28	00.20	5,015							WARREN	2L, SHOULDER
14.28 - 14.48	00.20	5,015							WARREN	2L, SHOULDER
14.48 - 14.68	00.20	5,015	1			1		2.73	WARREN	2L, SHOULDER
14.68 - 14.88	00.20	5,015							WARREN	2L, SHOULDER
14.88 - 15.08	00.20	5,015	1			1		2.73	WARREN	2L, SHOULDER
15.08 - 15.28	00.20	5,015	1		1			2.73	WARREN	2L, SHOULDER
15.28 - 15.48	00.20	5,015							WARREN	2L, SHOULDER
15.48 - 15.78	00.30	5,015	2			2		3.64	WARREN	2L, SHOULDER
15.78 - 15.89	00.11	5,015							WARREN	2L, NO SHOULDER
15.89 - 16.04	00.15	10,108	3			3	1	5.42	WARREN	2L, NO SHOULDER
16.04 - 16.24	00.20	10,108	1			1		1.36	WARREN	2L, SHOULDER
16.24 - 16.40	00.16	10,108	1			1	1	1.69	WARREN	2L, SHOULDER
16.40 - 16.70	00.30	10,108	1			1		0.90	WARREN	2L, NO SHOULDER
16.70 - 16.90	00.20	10,108	2		1	1	2	2.71	WARREN	2L, SHOULDER
16.90 - 17.10	00.20	10,108	5		3	2		6.78	WARREN	2L, SHOULDER
17.10 - 17.26	00.16	10,108							WARREN	2L, SHOULDER
17.26 - 17.37	00.11	10,108	2		2		1	4.93	WARREN	2L, NO SHOULDER
17.37 - 17.60	00.23	10,108	1		1			1.18	WARREN	2L, SHOULDER
17.60 - 17.80	00.20	10,108	1	1			1	1.36	WARREN	3L, W/O, SHOULDER
17.80 - 18.00	00.20	10,108							WARREN	3L, W/O, SHOULDER
18.00 - 18.18	00.18	10,108							WARREN	3L, W/O, SHOULDER
18.18 - 18.38	00.20	10,108							WARREN	2L, SHOULDER
18.38 - 18.67	00.29	10,108	5		2	3	3	4.67	WARREN	2L, SHOULDER
18.67 - 18.77	00.10	10,108							WARREN	2L, NO SHOULDER
18.77 - 19.02	00.25	10,108							WARREN	2L, NO SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 46

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
19.02 - 19.22	00.20	10,108	1			1		1.36	WARREN	2L, SHOULDER
19.22 - 19.42	00.20	10,108	1			1		1.36	WARREN	2L, SHOULDER
19.42 - 19.62	00.20	10,108	1			1	1	1.36	WARREN	2L, SHOULDER
19.62 - 19.78	00.16	10,108	1			1		1.69	WARREN	2L, SHOULDER
19.78 - 19.98	00.20	10,108	1			1	1	1.36	WARREN	2L, NO SHOULDER
19.98 - 20.18	00.20	10,108	4		1	3		5.42	WARREN	2L, NO SHOULDER
20.18 - 20.38	00.20	10,108	1		1			1.36	WARREN	2L, NO SHOULDER
20.38 - 20.54	00.16	10,108	2			2		3.39	WARREN	2L, NO SHOULDER
20.54 - 20.59	00.05	10,108	2		2			10.84	WARREN	2L, NO SHOULDER
20.59 - 20.67	00.08	10,108	1			1		3.39	WARREN	2L, NO SHOULDER
20.67 - 20.89	00.22	10,108	2			2	1	2.46	WARREN	2L, NO SHOULDER
20.89 - 21.03	00.14	10,108	2		1	1		3.87	WARREN	2L, SHOULDER
21.03 - 21.26	00.23	10,108	10		1	9	3	11.78	WARREN	2L, NO SHOULDER
21.26 - 21.46	00.20	14,433	21		5	16	2	19.93	WARREN	2L, NO SHOULDER
21.46 - 21.68	00.22	14,433	11		4	7	1	9.49	WARREN	2L, NO SHOULDER
21.68 - 21.69	00.01	14,433							WARREN	2L, NO SHOULDER
21.69 - 21.70	00.01	,	6		5	1	2		WARREN	2L, NO SHOULDER
21.70 - 21.83	00.13	11,920	5			5	1	8.84	WARREN	2L, NO SHOULDER
21.83 - 21.95	00.12	11,920	5		1	4	1	9.58	MORRIS	2L, NO SHOULDER
21.95 - 22.18	00.23	11,920	5		1	4	3	5.00	MORRIS	2L, SHOULDER
22.18 - 22.39	00.21	11,920	9		3	6	1	9.85	MORRIS	2L, SHOULDER
22.39 - 22.59	00.20	11,920	9		1	8	2	10.34	MORRIS	4L, GM, NO SHOULDER
22.59 - 22.79	00.20	11,920	2		1	1	1	2.30	MORRIS	4L, GM, NO SHOULDER
22.79 - 22.99	00.20	11,920	4		1	3	3	4.60	MORRIS	4L, GM, NO SHOULDER
22.99 - 23.19	00.20	11,920	5		1	4	2	5.75	MORRIS	4L, GM, NO SHOULDER
23.19 - 23.35	00.16	11,920	2		1	1	1	2.87	MORRIS	4L, GM, NO SHOULDER
23.35 - 23.38	00.03	18,878	3			3		14.51	MORRIS	4L, GM, NO SHOULDER
23.38 - 23.58	00.20	18,878	9		4	5	4	6.53	MORRIS	4L, GM, NO SHOULDER
23.58 - 23.78	00.20	18,878	2		2		1	1.45	MORRIS	4L, GM, NO SHOULDER
23.78 - 23.98	00.20	18,878							MORRIS	4L, GM, NO SHOULDER
23.98 - 24.18	00.20	18,878	1		1		1	0.73	MORRIS	4L, GM, NO SHOULDER
24.18 - 24.44	00.26	18,878	5			5	5	2.79	MORRIS	4L, GM, NO SHOULDER
24.44 - 24.58	00.14	18,878	4		2	2	2	4.15	MORRIS	4L, NO M, NO SHOULDER
24.58 - 24.63	00.05	18,878	5		2	3	2	14.51	MORRIS	4L, GM, NO SHOULDER
24.63 - 24.76	00.13	25,560	5		1	4	1	4.12	MORRIS	4L, GM, NO SHOULDER
24.76 - 24.96	00.20	25,560	3		2	1	1	1.61	MORRIS	4L, NO M, NO SHOULDER
24.96 - 25.16	00.20	25,560	6		2	4	3	3.22	MORRIS	4L, NO M, NO SHOULDER
25.16 - 25.36	00.20	25,560	3		1	2	2	1.61	MORRIS	4L, NO M, NO SHOULDER
25.36 - 25.56	00.20	25,560	8		2	6		4.29	MORRIS	4L, NO M, NO SHOULDER
25.56 - 25.76	00.20	25,560	2			2		1.07	MORRIS	4L, NO M, NO SHOULDER
25.76 - 25.96	00.20	25,560	16		10	6	10	8.58	MORRIS	4L, NO M, NO SHOULDER
25.96 - 26.16	00.20	25,560	8		2	6	4	4.29	MORRIS	4L, NO M, NO SHOULDER
26.16 - 26.44	00.28	25,560	9		5	4	2	3.45	MORRIS	4L, NO M, NO SHOULDER
26.44 - 26.64	00.20	25,560	6		2	4	1	3.22	MORRIS	4L, NO M, SHOULDER
26.64 - 26.84	00.20	25,560	1			1		0.54	MORRIS	4L, NO M, SHOULDER
26.84 - 27.11	00.27	25,560	6		2	4		2.38	MORRIS	4L, NO M, SHOULDER
27.11 - 27.31	00.20	25,560	2		2			1.07	MORRIS	4L, NO M, NO SHOULDER
27.31 - 27.51	00.20	25,560	16		6	10	7	8.58	MORRIS	4L, NO M, NO SHOULDER
27.51 - 27.71	00.20	25,560	6		2	4	3	3.22	MORRIS	4L, NO M, NO SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 46

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
27.71 - 27.91	00.20	25,560	5			5	2	2.68	MORRIS	4L,NO M,NO SHOULDER
27.91 - 28.11	00.20	25,560	7			7	2	3.75	MORRIS	4L,NO M,NO SHOULDER
28.11 - 28.31	00.20	25,560	24		9	15	8	12.86	MORRIS	4L,NO M,NO SHOULDER
28.31 - 28.51	00.20	25,560	15		4	11	4	8.04	MORRIS	4L,NO M,NO SHOULDER
28.51 - 28.71	00.20	25,560	18		4	14	8	9.65	MORRIS	4L,NO M,NO SHOULDER
28.71 - 29.01	00.30	25,560	55		17	38	22	19.65	MORRIS	4L,NO M,NO SHOULDER
29.01 - 29.21	00.20	25,560	41		12	29	18	21.97	MORRIS	4L,GM, NO SHOULDER
29.21 - 29.40	00.19	25,560	6		3	3	2	3.38	MORRIS	4L,GM, NO SHOULDER
29.40 - 29.46	00.06	25,560	8		3	5	2	14.29	MORRIS	4L,GM, NO SHOULDER
29.46 - 29.48	00.02	13,047							MORRIS	4L,GM, NO SHOULDER
29.48 - 29.62	00.14	13,047	3			3	2	4.50	MORRIS	3L,W/O, SHOULDER
29.62 - 29.82	00.20	13,047	3			3		3.15	MORRIS	2L,NO SHOULDER
29.82 - 29.97	00.15	13,047	3			3	1	4.20	MORRIS	2L,NO SHOULDER
29.97 - 30.09	00.12	13,047	1			1	1	1.75	MORRIS	2L,NO SHOULDER
30.09 - 30.31	00.22	13,047	1			1		0.95	MORRIS	2L,NO SHOULDER
30.31 - 30.36	00.05	20,268	11		1	10	3	29.74	MORRIS	2L,NO SHOULDER
30.36 - 30.43	00.07	20,268							MORRIS	4L,NO M, SHOULDER
30.43 - 30.63	00.20	20,268	9		6	3	3	6.08	MORRIS	4L,NO M, SHOULDER
30.63 - 30.83	00.20	20,268							MORRIS	4L,NO M, SHOULDER
30.83 - 31.03	00.20	20,268	1		1			0.68	MORRIS	4L,NO M, SHOULDER
31.03 - 31.33	00.30	20,268	7		3	4	2	3.15	MORRIS	4L,NO M, SHOULDER
31.33 - 31.53	00.20	20,268	2		1	1	1	1.35	MORRIS	4L,GM, NO SHOULDER
31.53 - 31.76	00.23	20,268	1		1			0.59	MORRIS	4L,GM, NO SHOULDER
31.76 - 31.96	00.20	20,268	1			1		0.68	MORRIS	4L,NO M, SHOULDER
31.96 - 32.19	00.23	20,268	13		3	10	8	7.64	MORRIS	4L,NO M, SHOULDER
32.19 - 32.26	00.07	20,268							MORRIS	3L,W/O, SHOULDER
32.26 - 32.35	00.09	48,041	1			1		0.63	MORRIS	3L,W/O, SHOULDER
32.35 - 32.55	00.20	48,041	13		3	10	3	3.71	MORRIS	4L,GM, SHOULDER
32.55 - 32.75	00.20	48,041	10		2	8	4	2.85	MORRIS	4L,GM, SHOULDER
32.75 - 32.95	00.20	48,041	14		4	10	4	3.99	MORRIS	4L,GM, SHOULDER
32.95 - 33.20	00.25	48,041	14		6	8	7	3.19	MORRIS	4L,GM, SHOULDER
33.20 - 33.31	00.11	48,041	5		1	4	4	2.59	MORRIS	4L,GM, SHOULDER
33.31 - 33.33	00.02	17,710	21		8	13	7	162.43	MORRIS	4L,GM, SHOULDER
33.33 - 33.53	00.20	17,710	3		2	1		2.32	MORRIS	2L, SHOULDER
33.53 - 33.73	00.20	17,710	2		1	1		1.55	MORRIS	2L, SHOULDER
33.73 - 33.93	00.20	17,710	14		5	9	3	10.83	MORRIS	2L, SHOULDER
33.93 - 34.13	00.20	17,710	3		2	1		2.32	MORRIS	2L, SHOULDER
34.13 - 34.33	00.20	17,710	12		4	8	2	9.28	MORRIS	2L, SHOULDER
34.33 - 34.53	00.20	17,710	3			3		2.32	MORRIS	2L, SHOULDER
34.53 - 34.73	00.20	17,710	7		3	4	1	5.41	MORRIS	2L, SHOULDER
34.73 - 34.93	00.20	17,710	5		1	4	1	3.87	MORRIS	2L, SHOULDER
34.93 - 35.13	00.20	17,710	5		2	3	2	3.87	MORRIS	2L, SHOULDER
35.13 - 35.30	00.17	17,710	3		1	2	1	2.73	MORRIS	2L, SHOULDER
35.30 - 35.48	00.18	17,710	12		5	7	2	10.31	MORRIS	2L, SHOULDER
35.48 - 35.68	00.20	17,710	3			3	2	2.32	MORRIS	3L,W/O, SHOULDER
35.68 - 35.88	00.20	17,710	2			2		1.55	MORRIS	3L,W/O, SHOULDER
35.88 - 36.07	00.19	17,710	14		3	11	2	11.40	MORRIS	3L,W/O, SHOULDER
36.07 - 36.27	00.20	17,710	7		2	5	5	5.41	MORRIS	3L,W/O, SHOULDER
36.27 - 36.47	00.20	17,710	2			2		1.55	MORRIS	3L,W/O, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 46

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
36.47 - 36.67	00.20	17,710	7		3	4		5.41	MORRIS	3L,W/O, SHOULDER
36.67 - 36.87	00.20	17,710	2		1	1	1	1.55	MORRIS	3L,W/O, SHOULDER
36.87 - 37.07	00.20	17,710	1			1	1	0.77	MORRIS	3L,W/O, SHOULDER
37.07 - 37.20	00.13	17,710	2			2	1	2.38	MORRIS	3L,W/O, SHOULDER
37.20 - 37.24	00.04	17,710	5		2	3	3	19.34	MORRIS	3L,W/O, SHOULDER
37.24 - 37.28	00.04	17,710	8		2	6	1	30.94	MORRIS	2L,NO SHOULDER
37.28 - 37.49	00.21	17,710	12		3	9	9	8.84	MORRIS	2L,NO SHOULDER
37.49 - 37.66	00.17	17,710	3		2	1	3	2.73	MORRIS	2L, SHOULDER
37.66 - 37.86	00.20	17,710	10	1	5	4	2	7.73	MORRIS	4L,NO M,NO SHOULDER
37.86 - 38.06	00.20	17,710	2		1	1	1	1.55	MORRIS	4L,NO M,NO SHOULDER
38.06 - 38.26	00.20	17,710	5		3	2	2	3.87	MORRIS	4L,NO M,NO SHOULDER
38.26 - 38.47	00.21	17,710	48		16	32	9	35.36	MORRIS	4L,NO M,NO SHOULDER
38.47 - 38.66	00.19	22,693	34		10	24	10	21.60	MORRIS	4L,NO M,NO SHOULDER
38.66 - 38.86	00.20	22,693	7		2	5	2	4.23	MORRIS	4L,NO M,NO SHOULDER
38.86 - 39.06	00.20	22,693	6		2	4	3	3.62	MORRIS	4L,NO M,NO SHOULDER
39.06 - 39.26	00.20	22,693	13		9	4	3	7.85	MORRIS	4L,NO M,NO SHOULDER
39.26 - 39.42	00.16	22,693	3		1	2	1	2.26	MORRIS	4L,NO M,NO SHOULDER
39.42 - 39.62	00.20	22,693	18	1		17	6	10.87	MORRIS	4L,NO M,NO SHOULDER
39.62 - 39.74	00.12	22,693	12		3	9	4	12.07	MORRIS	4L,NO M,NO SHOULDER
39.74 - 39.85	00.11	22,693	5		1	4	3	5.49	MORRIS	4L,NO M,NO SHOULDER
39.85 - 39.90	00.05	22,693	1			1		2.41	MORRIS	2L, SHOULDER
39.90 - 39.91	00.01	22,693	8		1	7		96.58	MORRIS	2L, SHOULDER
39.91 - 40.11	00.20	20,983	4		1	3	1	2.61	MORRIS	2L, SHOULDER
40.11 - 40.31	00.20	20,983	8		5	3	3	5.22	MORRIS	2L, SHOULDER
40.31 - 40.51	00.20	20,983	13		6	7	4	8.49	MORRIS	2L, SHOULDER
40.51 - 40.71	00.20	20,983	7		2	5	2	4.57	MORRIS	2L, SHOULDER
40.71 - 40.91	00.20	20,983	9			9	5	5.88	MORRIS	2L, SHOULDER
40.91 - 41.11	00.20	20,983	7		2	5	2	4.57	MORRIS	2L, SHOULDER
41.11 - 41.31	00.20	20,983	6		1	5	2	3.92	MORRIS	2L, SHOULDER
41.31 - 41.43	00.12	20,983	1			1	1	1.09	MORRIS	2L, SHOULDER
41.43 - 41.53	00.10	20,983	3		1	2	2	3.92	MORRIS	3L,W/O, SHOULDER
41.53 - 41.73	00.20	20,983	12		3	9	4	7.83	MORRIS	4L,NO M,NO SHOULDER
41.73 - 41.90	00.17	20,983	3		1	2	1	2.30	MORRIS	4L,NO M,NO SHOULDER
41.90 - 42.10	00.20	20,983	15		3	12	4	9.79	MORRIS	2L, SHOULDER
42.10 - 42.32	00.22	20,983	12	1	4	7	2	7.12	MORRIS	2L, SHOULDER
42.32 - 42.40	00.08	20,983	5		2	3	2	8.16	MORRIS	4L,GM, NO SHOULDER
42.40 - 42.70	00.30	28,169	32		6	26	7	10.37	MORRIS	4L,GM, NO SHOULDER
42.70 - 42.76	00.06	28,169	6		4	2		9.73	MORRIS	4L,GM, NO SHOULDER
42.76 - 42.96	00.20	28,169	2		1	1	1	0.97	MORRIS	4L,GM, SHOULDER
42.96 - 43.16	00.20	28,169	26		6	20	10	12.64	MORRIS	4L,GM, SHOULDER
43.16 - 43.36	00.20	28,169	4			4	3	1.95	MORRIS	4L,GM, SHOULDER
43.36 - 43.56	00.20	28,169	2		1	1	1	0.97	MORRIS	4L,GM, SHOULDER
43.56 - 43.85	00.29	28,169	1			1		0.34	MORRIS	4L,GM, SHOULDER
43.85 - 44.05	00.20	28,169	10		2	8	3	4.86	MORRIS	4L,GM, SHOULDER
44.05 - 44.25	00.20	28,169	16		3	13	2	7.78	MORRIS	4L,GM, SHOULDER
44.25 - 44.45	00.20	28,169							MORRIS	4L,GM, SHOULDER
44.45 - 44.65	00.20	28,169	4		1	3	3	1.95	MORRIS	4L,GM, SHOULDER
44.65 - 44.85	00.20	28,169	20	1	8	11	9	9.73	MORRIS	4L,GM, SHOULDER
44.85 - 45.05	00.20	28,169	1			1	1	0.49	MORRIS	4L,GM, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 46

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
45.05 - 45.30	00.25	28,169	1			1		0.39	MORRIS	4L,GM, SHOULDER
45.30 - 45.38	00.08	28,169	1			1		1.22	MORRIS	4L,GM, SHOULDER
45.38 - 45.40	00.02	28,169	1			1	1	4.86	MORRIS	4L,GM, NO SHOULDER
45.40 - 45.60	00.20	28,169	16		4	12	3	7.78	MORRIS	4L,GM, NO SHOULDER
45.60 - 45.84	00.24	28,169	4		1	3	2	1.62	MORRIS	4L,GM, NO SHOULDER
45.84 - 46.04	00.20	28,169	12		4	8	4	5.84	MORRIS	4L,GM, SHOULDER
46.04 - 46.33	00.29	28,169	1		1			0.34	MORRIS	4L,GM, SHOULDER
46.33 - 46.48	00.15	37,563	11		1	10	5	5.35	MORRIS	4L,GM, SHOULDER
46.48 - 46.68	00.20	37,563							MORRIS	4L,GM, SHOULDER
46.68 - 46.88	00.20	37,563	22		10	12	9	8.02	MORRIS	4L,GM, SHOULDER
46.88 - 47.08	00.20	37,563	7		1	6	3	2.55	MORRIS	4L,GM, SHOULDER
47.08 - 47.28	00.20	37,563							MORRIS	4L,GM, SHOULDER
47.28 - 47.48	00.20	37,563	3		1	2	2	1.09	MORRIS	4L,GM, SHOULDER
47.48 - 47.68	00.20	37,563							MORRIS	4L,GM, SHOULDER
47.68 - 47.88	00.20	37,563	12	1	4	7	6	4.38	MORRIS	4L,GM, SHOULDER
47.88 - 48.08	00.20	37,563							MORRIS	4L,GM, SHOULDER
48.08 - 48.28	00.20	37,563	1			1	1	0.36	MORRIS	4L,GM, SHOULDER
48.28 - 48.48	00.20	37,563	29		11	18	7	10.58	MORRIS	4L,GM, SHOULDER
48.48 - 48.68	00.20	37,563	2		1	1	1	0.73	MORRIS	4L,GM, SHOULDER
48.68 - 48.88	00.20	37,563	1			1		0.36	MORRIS	4L,GM, SHOULDER
48.88 - 49.09	00.21	37,563	4		3	1	2	1.39	MORRIS	4L,GM, SHOULDER
49.09 - 49.29	00.20	37,563	1		1		1	0.36	MORRIS	4L,GM, SHOULDER
49.29 - 49.36	00.07	37,563	1			1	1	1.04	MORRIS	4L,GM, SHOULDER
49.36 - 49.56	00.20	44,844	2			2		0.61	MORRIS	4L,GM, SHOULDER
49.56 - 49.67	00.11	44,844	1			1		0.56	MORRIS	4L,GM, SHOULDER
49.67 - 49.87	00.20	44,844	3			3		0.92	MORRIS	4L,GM, SHOULDER
49.87 - 50.07	00.20	44,844	2		1	1	1	0.61	MORRIS	4L,GM, SHOULDER
50.07 - 50.37	00.30	44,844	22		7	15	6	4.48	MORRIS	4L,GM, SHOULDER
50.37 - 50.57	00.20	44,844	20		6	14	5	6.11	MORRIS	4L,GM, SHOULDER
50.57 - 50.77	00.20	44,844	24		8	16	1	7.33	MORRIS	4L,GM, SHOULDER
50.77 - 50.97	00.20	44,844							MORRIS	4L,GM, SHOULDER
50.97 - 51.17	00.20	44,844							MORRIS	4L,GM, SHOULDER
51.17 - 51.37	00.20	44,844	12		6	6	1	3.67	MORRIS	4L,GM, SHOULDER
51.37 - 51.57	00.20	44,844	1			1	1	0.31	MORRIS	4L,GM, SHOULDER
51.57 - 51.77	00.20	35,920	7		3	4	3	2.67	MORRIS	4L,GM, SHOULDER
51.77 - 51.97	00.20	35,920	3		2	1	3	1.14	MORRIS	4L,GM, SHOULDER
51.97 - 52.12	00.15	35,920	1		1		1	0.51	MORRIS	4L,GM, SHOULDER
52.12 - 52.42	00.30	35,920	27		5	22	6	6.86	ESSEX	4L,GM, SHOULDER
52.42 - 52.62	00.20	44,650	35	1	7	27	11	10.74	ESSEX	4L,GM, SHOULDER
52.62 - 52.82	00.20	44,650	3		2	1		0.92	ESSEX	4L,GM, SHOULDER
52.82 - 53.10	00.28	44,650	3		1	2		0.66	ESSEX	4L,GM, SHOULDER
53.10 - 53.30	00.20	44,650	2		2		1	0.61	ESSEX	4L,GM, SHOULDER
53.30 - 53.50	00.20	44,650	1		1		1	0.31	ESSEX	4L,GM, SHOULDER
53.50 - 53.70	00.20	44,650	3			3		0.92	ESSEX	4L,GM, SHOULDER
53.70 - 53.90	00.20	44,650	2		1	1	2	0.61	ESSEX	4L,GM, SHOULDER
53.90 - 54.10	00.20	44,650	22		6	16	6	6.75	ESSEX	4L,GM, SHOULDER
54.10 - 54.30	00.20	44,650							ESSEX	4L,GM, SHOULDER
54.30 - 54.50	00.20	44,650	3			3	2	0.92	ESSEX	4L,GM, SHOULDER
54.50 - 54.70	00.20	44,650							ESSEX	4L,GM, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 46

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
54.70 - 54.90	00.20	44,650	4			4		1.23	ESSEX	4L,GM, SHOULDER
54.90 - 55.10	00.20	44,650	34		4	30	4	10.43	ESSEX	4L,GM, SHOULDER
55.10 - 55.30	00.20	44,650	2		2			0.61	ESSEX	4L,GM, SHOULDER
55.30 - 55.45	00.15	44,650							ESSEX	4L,GM, SHOULDER
55.45 - 55.65	00.20	44,650	23		5	18	12	7.06	PASSAIC	4L,GM, SHOULDER
55.65 - 55.90	00.25	44,650	3		1	2	1	0.74	PASSAIC	4L,GM, SHOULDER
55.90 - 56.10	00.20	136,380	28		3	25	8	2.81	PASSAIC	4L,GM, SHOULDER
56.10 - 56.30	00.20	136,380	13		4	9	6	1.31	PASSAIC	4L,GM, SHOULDER
56.30 - 56.50	00.20	136,380	4		2	2	3	0.40	PASSAIC	4L,GM, SHOULDER
56.50 - 56.69	00.19	136,380	70		18	52	23	7.40	PASSAIC	4L,GM, SHOULDER
56.69 - 56.82	00.13	136,380	12		1	11	3	1.85	PASSAIC	4L,GM, SHOULDER
56.82 - 56.99	00.17	136,380	1		1		1	0.12	PASSAIC	4L,GM, SHOULDER
56.99 - 57.00	00.01	136,380							PASSAIC	4L,B SHOULDER
57.00 - 57.02	00.02	118,075	5		1	4		5.80	PASSAIC	4L,B SHOULDER
57.02 - 57.22	00.20	118,075	7		3	4	2	0.81	PASSAIC	4L,B SHOULDER
57.22 - 57.42	00.20	118,075	2		1	1	1	0.23	PASSAIC	4L,B SHOULDER
57.42 - 57.62	00.20	118,075	61		16	45	18	7.08	PASSAIC	4L,B SHOULDER
57.62 - 57.82	00.20	118,075	3		2	1		0.35	PASSAIC	4L,B SHOULDER
57.82 - 57.94	00.12	118,075	22		3	19	6	4.25	PASSAIC	4L,B SHOULDER
57.94 - 58.05	00.11	118,075	39		6	33	13	8.23	PASSAIC	4L,B SHOULDER
58.05 - 58.25	00.20	119,095	13	1	4	8	1	1.50	PASSAIC	4L,B SHOULDER
58.25 - 58.45	00.20	119,095							PASSAIC	4L,B SHOULDER
58.45 - 58.65	00.20	119,095	4		3	1	1	0.46	PASSAIC	4L,B SHOULDER
58.65 - 58.85	00.20	119,095	63		26	37	18	7.25	PASSAIC	4L,B SHOULDER
58.85 - 59.05	00.20	119,095	1			1		0.12	PASSAIC	4L,B SHOULDER
59.05 - 59.27	00.22	119,095	14		4	10	1	1.46	PASSAIC	4L,B SHOULDER
59.27 - 59.47	00.20	119,095	10		6	4	5	1.15	PASSAIC	4L,B SHOULDER
59.47 - 59.67	00.20	119,095	15		5	10	7	1.73	PASSAIC	4L,B SHOULDER
59.67 - 59.87	00.20	119,095	52		16	36	15	5.98	PASSAIC	4L,B SHOULDER
59.87 - 59.98	00.11	119,095	4			4	2	0.84	PASSAIC	4L,B SHOULDER
59.98 - 60.09	00.11	119,095	60		21	39	35	12.55	PASSAIC	4L,B SHOULDER
60.09 - 60.20	00.11	119,095	3		1	2	2	0.63	PASSAIC	4L,B, NO SHOULDER
60.20 - 60.45	00.25	55,850	39		11	28	14	7.65	PASSAIC	4L,B, NO SHOULDER
60.45 - 60.65	00.20	55,850	9		3	6	3	2.21	PASSAIC	4L,B, NO SHOULDER
60.65 - 60.91	00.26	55,850	15		8	7	7	2.83	PASSAIC	4L,B, NO SHOULDER
60.91 - 61.11	00.20	55,850	27	1	5	21	11	6.62	PASSAIC	4L,B, NO SHOULDER
61.11 - 61.31	00.20	55,850	21		5	16	3	5.15	PASSAIC	4L,B, NO SHOULDER
61.31 - 61.51	00.20	55,850	14		6	8	5	3.43	PASSAIC	4L,B, NO SHOULDER
61.51 - 61.71	00.20	55,850	3			3	1	0.74	PASSAIC	4L,B, NO SHOULDER
61.71 - 61.87	00.16	55,850	31		8	23	6	9.50	PASSAIC	4L,B, NO SHOULDER
61.87 - 62.07	00.20	55,850	21		4	17	8	5.15	PASSAIC	4L,GM, NO SHOULDER
62.07 - 62.36	00.29	55,850	11		3	8	3	1.86	PASSAIC	4L,GM, NO SHOULDER
62.36 - 62.56	00.20	55,850	5		1	4		1.23	PASSAIC	4L,B, NO SHOULDER
62.56 - 62.77	00.21	55,850	2		1	1	1	0.47	PASSAIC	4L,B, NO SHOULDER
62.77 - 62.97	00.20	55,850	11		4	7	5	2.70	PASSAIC	4L,B SHOULDER
62.97 - 63.17	00.20	55,850	1		1			0.25	PASSAIC	4L,B SHOULDER
63.17 - 63.46	00.29	55,850	12		4	8	10	2.03	PASSAIC	4L,B SHOULDER
63.46 - 63.58	00.12	67,189	2			2		0.68	PASSAIC	4L,B SHOULDER
63.58 - 63.81	00.23	67,189	8		3	5	2	1.42	PASSAIC	4L,B, NO SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 46

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
63.81 - 63.90	00.09	67,189	23		5	18	13	10.42	PASSAIC	4L,B, NO SHOULDER
63.90 - 63.95	00.05	59,724	2		1	1	1	1.83	PASSAIC	4L,B, NO SHOULDER
63.95 - 64.07	00.12	59,724	21		3	18	5	8.03	BERGEN	4L,B, NO SHOULDER
64.07 - 64.27	00.20	59,724	9		3	6	5	2.06	BERGEN	4L,B SHOULDER
64.27 - 64.47	00.20	59,724	20		3	17	3	4.59	BERGEN	4L,B SHOULDER
64.47 - 64.67	00.20	59,724	8		2	6	5	1.83	BERGEN	4L,B SHOULDER
64.67 - 64.87	00.20	59,724	46		21	25	15	10.55	BERGEN	4L,B SHOULDER
64.87 - 65.13	00.26	59,724	3		1	2		0.53	BERGEN	4L,B SHOULDER
65.13 - 65.21	00.08	59,724	1		1		1	0.57	BERGEN	4L,B SHOULDER
65.21 - 65.26	00.05	59,724							BERGEN	4L,B SHOULDER
65.26 - 65.46	00.20	59,724	4		1	3	1	0.92	BERGEN	4L,B SHOULDER
65.46 - 65.59	00.13	59,724	20		4	16	11	7.06	BERGEN	4L,B SHOULDER
65.59 - 65.79	00.20	59,724	39		10	29	16	8.95	BERGEN	4L,B SHOULDER
65.79 - 66.03	00.24	59,724	8		5	3	4	1.53	BERGEN	4L,B SHOULDER
66.03 - 66.23	00.20	59,724	27		7	20	11	6.19	BERGEN	4L,B SHOULDER
66.23 - 66.43	00.20	59,724	3		1	2	1	0.69	BERGEN	4L,B SHOULDER
66.43 - 66.63	00.20	59,724	19		3	16	4	4.36	BERGEN	4L,B SHOULDER
66.63 - 66.83	00.20	59,724	5		3	2	3	1.15	BERGEN	4L,B SHOULDER
66.83 - 67.03	00.20	59,724							BERGEN	4L,B SHOULDER
67.03 - 67.23	00.20	59,724	4		1	3	3	0.92	BERGEN	4L,B SHOULDER
67.23 - 67.50	00.27	59,724	3			3		0.51	BERGEN	4L,B SHOULDER
67.50 - 67.70	00.20	59,724	9		4	5	4	2.06	BERGEN	4L,B SHOULDER
67.70 - 67.84	00.14	59,724	2		2		1	0.66	BERGEN	4L,B SHOULDER
67.84 - 68.01	00.17	59,724	10		5	5	5	2.70	BERGEN	4L,B, NO SHOULDER
68.01 - 68.21	00.20	37,740	13		5	8	8	4.72	BERGEN	4L,B, NO SHOULDER
68.21 - 68.37	00.16	37,740	22		7	15	11	9.98	BERGEN	4L,B, NO SHOULDER
68.37 - 68.51	00.14	37,740	17		3	14	5	8.82	BERGEN	4L,GM, NO SHOULDER
68.51 - 68.71	00.20	37,740	9		3	6	1	3.27	BERGEN	4L,GM, NO SHOULDER
68.71 - 68.98	00.27	37,740	13		3	10	2	3.50	BERGEN	4L,GM, NO SHOULDER
68.98 - 69.19	00.21	37,740	26		6	20	6	8.99	BERGEN	4L,GM, NO SHOULDER
69.19 - 69.37	00.18	37,740	26		9	17	8	10.49	BERGEN	4L,NO M,NO SHOULDER
69.37 - 69.52	00.15	37,740	5			5		2.42	BERGEN	4L,NO M,NO SHOULDER
69.52 - 69.72	00.20	37,740	40		7	33	8	14.52	BERGEN	4L,NO M,NO SHOULDER
69.72 - 69.92	00.20	37,740	17		8	9	1	6.17	BERGEN	4L,NO M,NO SHOULDER
69.92 - 70.12	00.20	37,740	47		9	38	15	17.06	BERGEN	4L,NO M,NO SHOULDER
70.12 - 70.25	00.13	37,740	2			2	1	1.12	BERGEN	4L,NO M,NO SHOULDER
70.25 - 70.45	00.20	37,740	20		11	9	12	7.26	BERGEN	4L,NO M,NO SHOULDER
70.45 - 70.68	00.23	37,740	32		14	18	11	10.10	BERGEN	4L,NO M,NO SHOULDER
70.68 - 70.75	00.07	37,740	4		1	3	1	4.15	BERGEN	4L,NO M,NO SHOULDER
70.75 - 70.93	00.18	37,740	9		3	6	4	3.63	BERGEN	4L,B SHOULDER
70.93 - 71.18	00.25	37,740	15		5	10	8	4.36	BERGEN	4L,B SHOULDER
71.18 - 71.31	00.13	37,740	8	1	2	5	1	4.47	BERGEN	4L,B SHOULDER
71.31 - 71.51	00.20	37,740	5		2	3	2	1.81	BERGEN	4L,B SHOULDER
71.51 - 71.65	00.14	37,740	4		1	3		2.07	BERGEN	4L,B SHOULDER
71.65 - 71.70	00.05	37,740	16		3	13	5	23.23	BERGEN	4L,B SHOULDER
71.70 - 71.74	00.04	37,740	3		1	2	1	5.44	BERGEN	4L,B, NO SHOULDER
71.74 - 71.94	00.20	37,740	29		6	23	9	10.53	BERGEN	4L,B, NO SHOULDER
71.94 - 72.09	00.15	37,740	4		3	1	1	1.94	BERGEN	4L,B, NO SHOULDER
SUMMARY RT STATS	72.09	31,465	3,000	11	894	2,095	989	3.62		

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

ROUTE 47

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
.66 - 0.72	00.06	7,805							CAPEMAY	4L,NO M,NO SHOULDER
.72 - 0.74	00.02	7,805	2			2	1	35.10	CAPEMAY	4L,GM, NO SHOULDER
.74 - 0.94	00.20	7,805							CAPEMAY	4L,GM, NO SHOULDER
.94 - 1.11	00.17	7,805	4		2	2	2	8.26	CAPEMAY	4L,GM, NO SHOULDER
1.11 - 1.16	00.05	7,805	1		1			7.02	CAPEMAY	4L,GM, NO SHOULDER
1.16 - 1.36	00.20	18,819	4		2	2	1	2.91	CAPEMAY	4L,GM, SHOULDER
1.36 - 1.57	00.21	18,819	7		1	6	1	4.85	CAPEMAY	4L,GM, SHOULDER
1.57 - 1.77	00.20	18,819							CAPEMAY	4L,GM, SHOULDER
1.77 - 1.97	00.20	18,819							CAPEMAY	4L,GM, SHOULDER
1.97 - 2.17	00.20	18,819	3		1	2	1	2.18	CAPEMAY	4L,GM, SHOULDER
2.17 - 2.37	00.20	18,819							CAPEMAY	4L,GM, SHOULDER
2.37 - 2.57	00.20	18,819	1		1		1	0.73	CAPEMAY	4L,GM, SHOULDER
2.57 - 2.77	00.20	18,819	3		2	1	1	2.18	CAPEMAY	4L,GM, SHOULDER
2.77 - 3.05	00.28	18,819	8		1	7	2	4.16	CAPEMAY	4L,GM, SHOULDER
3.05 - 3.06	00.01	18,819							CAPEMAY	4L,GM, NO SHOULDER
3.06 - 3.15	00.09	14,331	2		1	1	1	4.25	CAPEMAY	4L,GM, NO SHOULDER
3.15 - 3.26	00.11	14,331	3			3	1	5.21	CAPEMAY	4L,GM, NO SHOULDER
3.26 - 3.42	00.16	14,331	13		1	12	1	15.53	CAPEMAY	2L,NO SHOULDER
3.42 - 3.62	00.20	14,331	8		2	6	2	7.65	CAPEMAY	2L, SHOULDER
3.62 - 3.76	00.14	14,331	14		2	12	4	19.12	CAPEMAY	2L, SHOULDER
3.76 - 3.96	00.20	14,331	12		4	8	2	11.47	CAPEMAY	2L, SHOULDER
3.96 - 4.20	00.24	14,331	7		3	4	1	5.58	CAPEMAY	2L, SHOULDER
4.20 - 4.40	00.20	14,331	5		2	3	1	4.78	CAPEMAY	2L, SHOULDER
4.40 - 4.60	00.20	14,331	7		3	4	1	6.69	CAPEMAY	2L, SHOULDER
4.60 - 4.80	00.20	14,331	4		1	3	2	3.82	CAPEMAY	2L, SHOULDER
4.80 - 5.00	00.20	14,331	6		3	3	2	5.74	CAPEMAY	2L, SHOULDER
5.00 - 5.20	00.20	14,331	3			3		2.87	CAPEMAY	2L, SHOULDER
5.20 - 5.40	00.20	14,331	1			1		0.96	CAPEMAY	2L, SHOULDER
5.40 - 5.60	00.20	14,331							CAPEMAY	2L, SHOULDER
5.60 - 5.80	00.20	14,331							CAPEMAY	2L, SHOULDER
5.80 - 6.00	00.20	14,331							CAPEMAY	2L, SHOULDER
6.00 - 6.20	00.20	14,331	2		1	1		1.91	CAPEMAY	2L, SHOULDER
6.20 - 6.40	00.20	14,331	3		1	2	1	2.87	CAPEMAY	2L, SHOULDER
6.40 - 6.62	00.22	14,331	3		1	2		2.61	CAPEMAY	2L, SHOULDER
6.62 - 6.82	00.20	14,331	3			3		2.87	CAPEMAY	2L, SHOULDER
6.82 - 7.02	00.20	14,331	2		1	1		1.91	CAPEMAY	2L, SHOULDER
7.02 - 7.22	00.20	14,331	5		1	4	3	4.78	CAPEMAY	2L, SHOULDER
7.22 - 7.42	00.20	14,331							CAPEMAY	2L, SHOULDER
7.42 - 7.62	00.20	14,331	2		1	1		1.91	CAPEMAY	2L, SHOULDER
7.62 - 7.82	00.20	14,331							CAPEMAY	2L, SHOULDER
7.82 - 8.02	00.20	14,331	2		1	1		1.91	CAPEMAY	2L, SHOULDER
8.02 - 8.22	00.20	14,331	3		2	1		2.87	CAPEMAY	2L, SHOULDER
8.22 - 8.42	00.20	14,331							CAPEMAY	2L, SHOULDER
8.42 - 8.62	00.20	14,331	1		1			0.96	CAPEMAY	2L, SHOULDER
8.62 - 8.82	00.20	8,650	2			2	1	3.17	CAPEMAY	2L, SHOULDER
8.82 - 9.02	00.20	8,650	3		3			4.75	CAPEMAY	2L, SHOULDER
9.02 - 9.22	00.20	8,650	1			1	1	1.58	CAPEMAY	2L, SHOULDER
9.22 - 9.42	00.20	8,650							CAPEMAY	2L, SHOULDER
9.42 - 9.62	00.20	8,650	2			2		3.17	CAPEMAY	2L, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

ROUTE 47

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
9.62 - 9.82	00.20	8,650	2		1	1	1	3.17	CAPEMAY	2L, SHOULDER
9.82 - 10.02	00.20	8,650	1			1	1	1.58	CAPEMAY	2L, SHOULDER
10.02 - 10.22	00.20	8,650	2		1	1		3.17	CAPEMAY	2L, SHOULDER
10.22 - 10.42	00.20	8,650	1			1		1.58	CAPEMAY	2L, SHOULDER
10.42 - 10.62	00.20	8,650	2			2		3.17	CAPEMAY	2L, SHOULDER
10.62 - 10.82	00.20	8,650	2			2		3.17	CAPEMAY	2L, SHOULDER
10.82 - 11.02	00.20	8,650	4		4			6.33	CAPEMAY	2L, SHOULDER
11.02 - 11.22	00.20	8,650							CAPEMAY	2L, SHOULDER
11.22 - 11.42	00.20	8,650	1			1		1.58	CAPEMAY	2L, SHOULDER
11.42 - 11.62	00.20	8,650	1			1		1.58	CAPEMAY	2L, SHOULDER
11.62 - 11.82	00.20	8,650	1			1		1.58	CAPEMAY	2L, SHOULDER
11.82 - 12.02	00.20	8,650	1		1			1.58	CAPEMAY	2L, SHOULDER
12.02 - 12.22	00.20	8,650							CAPEMAY	2L, SHOULDER
12.22 - 12.42	00.20	8,650							CAPEMAY	2L, SHOULDER
12.42 - 12.62	00.20	8,650							CAPEMAY	2L, SHOULDER
12.62 - 12.82	00.20	8,650	1			1		1.58	CAPEMAY	2L, SHOULDER
12.82 - 13.02	00.20	8,650							CAPEMAY	2L, SHOULDER
13.02 - 13.22	00.20	8,650							CAPEMAY	2L, SHOULDER
13.22 - 13.42	00.20	8,650							CAPEMAY	2L, SHOULDER
13.42 - 13.62	00.20	8,650	1			1	1	1.58	CAPEMAY	2L, SHOULDER
13.62 - 13.82	00.20	8,650							CAPEMAY	2L, SHOULDER
13.82 - 14.02	00.20	8,650							CAPEMAY	2L, SHOULDER
14.02 - 14.22	00.20	8,650	1			1		1.58	CAPEMAY	2L, SHOULDER
14.22 - 14.42	00.20	8,650	1			1		1.58	CAPEMAY	2L, SHOULDER
14.42 - 14.62	00.20	8,650	1		1			1.58	CAPEMAY	2L, SHOULDER
14.62 - 14.82	00.20	8,650							CAPEMAY	2L, SHOULDER
14.82 - 15.02	00.20	8,650	1		1			1.58	CAPEMAY	2L, SHOULDER
15.02 - 15.22	00.20	8,650							CAPEMAY	2L, SHOULDER
15.22 - 15.42	00.20	8,650							CAPEMAY	2L, SHOULDER
15.42 - 15.62	00.20	8,650							CAPEMAY	2L, SHOULDER
15.62 - 15.82	00.20	8,650	1		1			1.58	CAPEMAY	2L, SHOULDER
15.82 - 15.98	00.16	8,650	2	1	1		1	3.96	CAPEMAY	2L, SHOULDER
15.98 - 16.18	00.20	8,650	1			1	1	1.58	CAPEMAY	2L, SHOULDER
16.18 - 16.38	00.20	8,650	3		1	2		4.75	CAPEMAY	2L, SHOULDER
16.38 - 16.58	00.20	8,650	2		1	1	2	3.17	CAPEMAY	2L, SHOULDER
16.58 - 16.82	00.24	8,650							CAPEMAY	2L, SHOULDER
16.82 - 17.02	00.20	8,650	5		3	2	1	7.92	CAPEMAY	2L, SHOULDER
17.02 - 17.22	00.20	8,650	1			1		1.58	CAPEMAY	2L, SHOULDER
17.22 - 17.43	00.21	8,650	2		2			3.02	CAPEMAY	2L, SHOULDER
17.43 - 17.54	00.11	8,489	1		1			2.93	CAPEMAY	2L, SHOULDER
17.54 - 17.72	00.18	8,489							CAPEMAY	2L, SHOULDER
17.72 - 17.92	00.20	8,489	2			2	1	3.23	CAPEMAY	2L, NO SHOULDER
17.92 - 18.16	00.24	8,489	1		1		1	1.34	CAPEMAY	2L, NO SHOULDER
18.16 - 18.46	00.30	8,489	12		5	7	5	12.91	CAPEMAY	2L, SHOULDER
18.46 - 18.66	00.20	8,489	1		1			1.61	CAPEMAY	2L, SHOULDER
18.66 - 18.86	00.20	8,489	4			4		6.45	CAPEMAY	2L, SHOULDER
18.86 - 19.06	00.20	8,489	6			6	2	9.68	CAPEMAY	2L, SHOULDER
19.06 - 19.26	00.20	8,489	1		1			1.61	CAPEMAY	2L, SHOULDER
19.26 - 19.46	00.20	8,489	2		1	1	1	3.23	CAPEMAY	2L, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 47

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
19.46 - 19.66	00.20	8,489							CAPEMAY	2L, SHOULDER
19.66 - 19.86	00.20	8,489	2			2	1	3.23	CAPEMAY	2L, SHOULDER
19.86 - 20.06	00.20	8,489	1			1		1.61	CAPEMAY	2L, SHOULDER
20.06 - 20.26	00.20	8,489	2	1		1		3.23	CAPEMAY	2L, SHOULDER
20.26 - 20.46	00.20	8,489	1			1		1.61	CAPEMAY	2L, SHOULDER
20.46 - 20.66	00.20	8,489							CAPEMAY	2L, SHOULDER
20.66 - 20.80	00.14	8,489							CAPEMAY	2L, SHOULDER
20.80 - 20.91	00.11	7,120	1			1		3.50	CAPEMAY	2L, SHOULDER
20.91 - 21.11	00.20	7,120	1			1		1.92	CAPEMAY	2L, SHOULDER
21.11 - 21.31	00.20	7,120	1			1		1.92	CAPEMAY	2L, SHOULDER
21.31 - 21.51	00.20	7,120	1			1		1.92	CAPEMAY	2L, SHOULDER
21.51 - 21.71	00.20	7,120							CAPEMAY	2L, SHOULDER
21.71 - 21.91	00.20	7,120	1			1		1.92	CAPEMAY	2L, SHOULDER
21.91 - 22.11	00.20	7,120	5		2	3	1	9.62	CAPEMAY	2L, SHOULDER
22.11 - 22.31	00.20	7,120							CAPEMAY	2L, SHOULDER
22.31 - 22.51	00.20	7,120	1			1		1.92	CAPEMAY	2L, SHOULDER
22.51 - 22.71	00.20	7,120	1			1		1.92	CAPEMAY	2L, SHOULDER
22.71 - 22.91	00.20	7,120							CAPEMAY	2L, SHOULDER
22.91 - 23.11	00.20	7,120	2		1	1		3.85	CAPEMAY	2L, SHOULDER
23.11 - 23.31	00.20	7,120							CAPEMAY	2L, SHOULDER
23.31 - 23.51	00.20	7,120							CAPEMAY	2L, SHOULDER
23.51 - 23.71	00.20	7,120	2		1	1	1	3.85	CAPEMAY	2L, SHOULDER
23.71 - 23.91	00.20	7,120	1		1			1.92	CAPEMAY	2L, SHOULDER
23.91 - 24.11	00.20	7,120	1			1		1.92	CAPEMAY	2L, SHOULDER
24.11 - 24.31	00.20	7,120							CAPEMAY	2L, SHOULDER
24.31 - 24.51	00.20	7,120							CAPEMAY	2L, SHOULDER
24.51 - 24.71	00.20	7,120	1		1			1.92	CUMBERLAND	2L, SHOULDER
24.71 - 24.91	00.20	7,120	2			2		3.85	CUMBERLAND	2L, SHOULDER
24.91 - 25.11	00.20	7,120							CUMBERLAND	2L, SHOULDER
25.11 - 25.31	00.20	7,120							CUMBERLAND	2L, SHOULDER
25.31 - 25.51	00.20	7,120							CUMBERLAND	2L, SHOULDER
25.51 - 25.71	00.20	7,120							CUMBERLAND	2L, SHOULDER
25.71 - 25.99	00.28	7,120							CUMBERLAND	2L, SHOULDER
25.99 - 26.19	00.20	7,120							CUMBERLAND	2L, SHOULDER
26.19 - 26.39	00.20	7,120							CUMBERLAND	2L, SHOULDER
26.39 - 26.59	00.20	7,120	1			1		1.92	CUMBERLAND	2L, SHOULDER
26.59 - 26.79	00.20	7,120	1			1		1.92	CUMBERLAND	2L, SHOULDER
26.79 - 26.99	00.20	7,120							CUMBERLAND	2L, SHOULDER
26.99 - 27.19	00.20	7,120							CUMBERLAND	2L, SHOULDER
27.19 - 27.39	00.20	7,120							CUMBERLAND	2L, SHOULDER
27.39 - 27.59	00.20	7,120							CUMBERLAND	2L, SHOULDER
27.59 - 27.79	00.20	7,120							CUMBERLAND	2L, SHOULDER
27.79 - 27.99	00.20	7,120							CUMBERLAND	2L, SHOULDER
27.99 - 28.19	00.20	7,120	3		1	2		5.77	CUMBERLAND	2L, SHOULDER
28.19 - 28.39	00.20	7,120							CUMBERLAND	2L, SHOULDER
28.39 - 28.59	00.20	7,120	2		1	1		3.85	CUMBERLAND	2L, SHOULDER
28.59 - 28.79	00.20	7,120							CUMBERLAND	2L, SHOULDER
28.79 - 28.99	00.20	7,120							CUMBERLAND	2L, SHOULDER
28.99 - 29.19	00.20	7,120							CUMBERLAND	2L, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

ROUTE 47

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
29.19 - 29.39	00.20	7,120							CUMBERLAND	2L, SHOULDER
29.39 - 29.53	00.14	7,120	1		1			2.75	CUMBERLAND	2L, SHOULDER
29.53 - 29.73	00.20	7,120	1			1		1.92	CUMBERLAND	2L, SHOULDER
29.73 - 29.93	00.20	7,120							CUMBERLAND	2L, SHOULDER
29.93 - 30.13	00.20	7,120							CUMBERLAND	2L, SHOULDER
30.13 - 30.33	00.20	7,120	2		1	1		3.85	CUMBERLAND	2L, SHOULDER
30.33 - 30.53	00.20	7,120	2		2			3.85	CUMBERLAND	2L, SHOULDER
30.53 - 30.73	00.20	7,120	1			1		1.92	CUMBERLAND	2L, SHOULDER
30.73 - 30.93	00.20	7,120							CUMBERLAND	2L, SHOULDER
30.93 - 31.13	00.20	7,120							CUMBERLAND	2L, SHOULDER
31.13 - 31.33	00.20	7,120							CUMBERLAND	2L, SHOULDER
31.33 - 31.53	00.20	7,120							CUMBERLAND	2L, SHOULDER
31.53 - 31.81	00.28	7,120	3		1	2	1	4.12	CUMBERLAND	2L, SHOULDER
31.81 - 31.95	00.14	7,120	1			1	1	2.75	CUMBERLAND	2L, SHOULDER
31.95 - 32.15	00.20	17,080	3			3	2	2.41	CUMBERLAND	2L, SHOULDER
32.15 - 32.35	00.20	17,080	1			1		0.80	CUMBERLAND	2L, SHOULDER
32.35 - 32.55	00.20	17,080	1			1	1	0.80	CUMBERLAND	2L, SHOULDER
32.55 - 32.75	00.20	17,080	2			2	1	1.60	CUMBERLAND	2L, SHOULDER
32.75 - 32.95	00.20	17,080	1		1			0.80	CUMBERLAND	2L, SHOULDER
32.95 - 33.15	00.20	17,080							CUMBERLAND	2L, SHOULDER
33.15 - 33.39	00.24	17,080							CUMBERLAND	2L, SHOULDER
33.39 - 33.59	00.20	17,080	2			2		1.60	CUMBERLAND	2L, SHOULDER
33.59 - 33.79	00.20	17,080	1			1		0.80	CUMBERLAND	2L, SHOULDER
33.79 - 33.99	00.20	17,080							CUMBERLAND	2L, SHOULDER
33.99 - 34.19	00.20	17,080	5			5	1	4.01	CUMBERLAND	2L, SHOULDER
34.19 - 34.39	00.20	17,080	2			2		1.60	CUMBERLAND	2L, SHOULDER
34.39 - 34.59	00.20	17,080	2		1	1		1.60	CUMBERLAND	2L, SHOULDER
34.59 - 34.87	00.28	17,080							CUMBERLAND	2L, SHOULDER
34.87 - 34.98	00.11	17,080	3		1	2		4.37	CUMBERLAND	2L, SHOULDER
34.98 - 35.08	00.10	17,080	4		1	3		6.42	CUMBERLAND	2L, NO SHOULDER
35.08 - 35.12	00.04	2,596	1			1		26.38	CUMBERLAND	2L, NO SHOULDER
35.12 - 35.32	00.20	2,596	1			1	1	5.28	CUMBERLAND	2L, SHOULDER
35.32 - 35.52	00.20	2,596	1			1		5.28	CUMBERLAND	2L, SHOULDER
35.52 - 35.72	00.20	2,596	1			1	1	5.28	CUMBERLAND	2L, SHOULDER
35.72 - 35.92	00.20	2,596							CUMBERLAND	2L, SHOULDER
35.92 - 36.08	00.16	2,596							CUMBERLAND	2L, SHOULDER
36.08 - 36.25	00.17	2,596							CUMBERLAND	2L, SHOULDER
36.25 - 36.45	00.20	2,596	2		1	1		10.55	CUMBERLAND	2L, SHOULDER
36.45 - 36.65	00.20	2,596	2			2		10.55	CUMBERLAND	2L, SHOULDER
36.65 - 36.85	00.20	2,596							CUMBERLAND	2L, SHOULDER
36.85 - 37.05	00.20	2,596	1			1	1	5.28	CUMBERLAND	2L, SHOULDER
37.05 - 37.25	00.20	2,596							CUMBERLAND	2L, SHOULDER
37.25 - 37.45	00.20	2,596	1		1		1	5.28	CUMBERLAND	2L, SHOULDER
37.45 - 37.65	00.20	2,596							CUMBERLAND	2L, SHOULDER
37.65 - 37.85	00.20	2,596							CUMBERLAND	2L, SHOULDER
37.85 - 38.05	00.20	2,596							CUMBERLAND	2L, SHOULDER
38.05 - 38.25	00.20	2,596							CUMBERLAND	2L, SHOULDER
38.25 - 38.45	00.20	2,596	1		1			5.28	CUMBERLAND	2L, SHOULDER
38.45 - 38.65	00.20	2,596	1			1		5.28	CUMBERLAND	2L, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 47

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
38.65 - 38.87	00.22	2,596	1			1		4.80	CUMBERLAND	2L, SHOULDER
38.87 - 39.07	00.20	2,596	2		1	1		10.55	CUMBERLAND	2L, SHOULDER
39.07 - 39.27	00.20	2,596	2		1	1	1	10.55	CUMBERLAND	2L, SHOULDER
39.27 - 39.38	00.11	2,596							CUMBERLAND	2L, SHOULDER
39.38 - 39.58	00.20	2,596							CUMBERLAND	2L, NO SHOULDER
39.58 - 39.78	00.20	2,596	1			1		5.28	CUMBERLAND	2L, NO SHOULDER
39.78 - 39.98	00.20	2,596	3			3		15.83	CUMBERLAND	2L, NO SHOULDER
39.98 - 40.20	00.22	2,596	8		4	4	3	38.38	CUMBERLAND	2L, NO SHOULDER
40.20 - 40.40	00.20	11,796	12		5	7	3	13.94	CUMBERLAND	2L, NO SHOULDER
40.40 - 40.66	00.26	11,796	9		4	5	1	8.04	CUMBERLAND	2L, NO SHOULDER
40.66 - 40.86	00.20	29,246	11		3	8	2	5.15	CUMBERLAND	2L, NO SHOULDER
40.86 - 41.06	00.20	29,246	4		1	3		1.87	CUMBERLAND	2L, NO SHOULDER
41.06 - 41.26	00.20	29,246	2		2			0.94	CUMBERLAND	2L, NO SHOULDER
41.26 - 41.46	00.20	29,246	1			1		0.47	CUMBERLAND	2L, NO SHOULDER
41.46 - 41.66	00.20	29,246	4		1	3		1.87	CUMBERLAND	2L, NO SHOULDER
41.66 - 41.93	00.27	29,246	5		3	2	1	1.73	CUMBERLAND	2L, NO SHOULDER
41.93 - 42.19	00.26	29,246	29		10	19	11	10.45	CUMBERLAND	4L, NO M, NO SHOULDER
42.19 - 42.30	00.11	29,246	4			4		3.41	CUMBERLAND	4L, NO M, NO SHOULDER
42.30 - 42.36	00.06	21,829	11		3	8	2	23.01	CUMBERLAND	4L, NO M, NO SHOULDER
42.36 - 42.40	00.04	21,829	16		6	10	3	50.20	CUMBERLAND	4L, NO M, NO SHOULDER
42.40 - 42.60	00.20	21,829	15		3	12	9	9.41	CUMBERLAND	4L, NO M, NO SHOULDER
42.60 - 42.84	00.24	21,829	14		2	12	4	7.32	CUMBERLAND	4L, NO M, NO SHOULDER
42.84 - 43.04	00.20	21,829	21		6	15	5	13.18	CUMBERLAND	2L, SHOULDER
43.04 - 43.24	00.20	21,829	18	1	6	11	3	11.30	CUMBERLAND	2L, SHOULDER
43.24 - 43.44	00.20	21,829	8		2	6	1	5.02	CUMBERLAND	2L, SHOULDER
43.44 - 43.64	00.20	21,829	13		5	8	1	8.16	CUMBERLAND	2L, SHOULDER
43.64 - 43.84	00.20	21,829	10		4	6	1	6.28	CUMBERLAND	2L, SHOULDER
43.84 - 44.04	00.20	21,829	4		2	2	2	2.51	CUMBERLAND	2L, SHOULDER
44.04 - 44.24	00.20	21,829	5		4	1	1	3.14	CUMBERLAND	2L, SHOULDER
44.24 - 44.44	00.20	21,829	8		3	5	2	5.02	CUMBERLAND	2L, SHOULDER
44.44 - 44.64	00.20	21,829	2		1	1	1	1.26	CUMBERLAND	2L, SHOULDER
44.64 - 44.84	00.20	21,829	9		3	6	2	5.65	CUMBERLAND	2L, SHOULDER
44.84 - 45.04	00.20	21,829	7		3	4	3	4.39	CUMBERLAND	2L, SHOULDER
45.04 - 45.24	00.20	21,829	4		2	2	2	2.51	CUMBERLAND	2L, SHOULDER
45.24 - 45.44	00.20	21,829	5		2	3	1	3.14	CUMBERLAND	2L, SHOULDER
45.44 - 45.64	00.20	21,829	3		2	1	1	1.88	CUMBERLAND	2L, SHOULDER
45.64 - 45.84	00.20	21,829	3			3		1.88	CUMBERLAND	2L, SHOULDER
45.84 - 46.05	00.21	21,829	17		5	12	3	10.16	CUMBERLAND	2L, SHOULDER
46.05 - 46.25	00.20	21,829	6		1	5		3.77	CUMBERLAND	2L, SHOULDER
46.25 - 46.44	00.19	21,829	25		10	15	7	16.51	CUMBERLAND	2L, SHOULDER
46.44 - 46.55	00.11	21,829	5			5	1	5.70	CUMBERLAND	3L, W/O, SHOULDER
46.55 - 46.65	00.10	14,676	4		1	3	2	7.47	CUMBERLAND	3L, W/O, SHOULDER
46.65 - 46.85	00.20	14,676	17		4	13	4	15.87	CUMBERLAND	2L, SHOULDER
46.85 - 47.05	00.20	14,676	12		7	5	6	11.20	CUMBERLAND	2L, SHOULDER
47.05 - 47.25	00.20	14,676	4		1	3	2	3.73	CUMBERLAND	2L, SHOULDER
47.25 - 47.45	00.20	14,676	1		1		1	0.93	CUMBERLAND	2L, SHOULDER
47.45 - 47.68	00.23	14,676	7		1	6	1	5.68	CUMBERLAND	2L, SHOULDER
47.68 - 47.88	00.20	14,676	2		1	1	1	1.87	CUMBERLAND	2L, SHOULDER
47.88 - 48.08	00.20	14,676	10		3	7	6	9.33	CUMBERLAND	2L, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 47

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
48.08 - 48.28	00.20	14,676	6		3	3	2	5.60	CUMBERLAND	2L, SHOULDER
48.28 - 48.48	00.20	14,676	1			1		0.93	CUMBERLAND	2L, SHOULDER
48.48 - 48.68	00.20	14,676	4			4	1	3.73	CUMBERLAND	2L, SHOULDER
48.68 - 48.88	00.20	14,676	6		1	5	1	5.60	CUMBERLAND	2L, SHOULDER
48.88 - 49.08	00.20	14,676	3		1	2		2.80	CUMBERLAND	2L, SHOULDER
49.08 - 49.35	00.27	14,676	5		3	2	3	3.46	CUMBERLAND	2L, SHOULDER
49.35 - 49.55	00.20	14,676	2		1	1	1	1.87	CUMBERLAND	2L, SHOULDER
49.55 - 49.75	00.20	14,676	1			1	1	0.93	CUMBERLAND	2L, SHOULDER
49.75 - 49.95	00.20	14,676	1			1	1	0.93	CUMBERLAND	2L, SHOULDER
49.95 - 50.15	00.20	14,676							CUMBERLAND	2L, SHOULDER
50.15 - 50.35	00.20	14,676	1			1		0.93	CUMBERLAND	2L, SHOULDER
50.35 - 50.55	00.20	14,676	6		2	4	4	5.60	CUMBERLAND	2L, SHOULDER
50.55 - 50.75	00.20	14,676	2		1	1	1	1.87	CUMBERLAND	2L, SHOULDER
50.75 - 50.95	00.20	14,676							CUMBERLAND	2L, SHOULDER
50.95 - 51.15	00.20	14,676	3		1	2		2.80	CUMBERLAND	2L, SHOULDER
51.15 - 51.35	00.20	14,676	1			1	1	0.93	CUMBERLAND	2L, SHOULDER
51.35 - 51.55	00.20	14,676							CUMBERLAND	2L, SHOULDER
51.55 - 51.78	00.23	14,676	1		1		1	0.81	CUMBERLAND	2L, SHOULDER
51.78 - 51.98	00.20	14,676							GLOUCESTER	2L, SHOULDER
51.98 - 52.18	00.20	14,676	1			1	1	0.93	GLOUCESTER	2L, SHOULDER
52.18 - 52.36	00.18	14,676	1			1		1.04	GLOUCESTER	2L, SHOULDER
52.36 - 52.52	00.16	,	2		1	1			GLOUCESTER	2L, SHOULDER
52.99 - 53.19	00.20	11,771	7		4	3	3	8.15	GLOUCESTER	2L, SHOULDER
53.19 - 53.39	00.20	11,771	5	1	3	1	2	5.82	GLOUCESTER	2L, SHOULDER
53.39 - 53.59	00.20	11,771	1		1			1.16	GLOUCESTER	2L, SHOULDER
53.59 - 53.79	00.20	11,771							GLOUCESTER	2L, SHOULDER
53.79 - 53.99	00.20	11,771							GLOUCESTER	2L, SHOULDER
53.99 - 54.19	00.20	11,771							GLOUCESTER	2L, SHOULDER
54.19 - 54.39	00.20	11,771	1			1		1.16	GLOUCESTER	2L, SHOULDER
54.39 - 54.59	00.20	11,771	2		1	1		2.33	GLOUCESTER	2L, SHOULDER
54.59 - 54.79	00.20	11,771							GLOUCESTER	2L, SHOULDER
54.79 - 54.99	00.20	11,771							GLOUCESTER	2L, SHOULDER
54.99 - 55.19	00.20	11,771	4		1	3		4.66	GLOUCESTER	2L, SHOULDER
55.19 - 55.39	00.20	11,771	2			2		2.33	GLOUCESTER	2L, SHOULDER
55.39 - 55.59	00.20	11,771	1		1			1.16	GLOUCESTER	2L, SHOULDER
55.59 - 55.79	00.20	11,771	3		1	2		3.49	GLOUCESTER	2L, SHOULDER
55.79 - 55.99	00.20	11,771							GLOUCESTER	2L, SHOULDER
55.99 - 56.19	00.20	11,771							GLOUCESTER	2L, SHOULDER
56.19 - 56.42	00.23	11,771	4			4	2	4.05	GLOUCESTER	2L, SHOULDER
56.42 - 56.62	00.20	11,771	6		4	2	3	6.98	GLOUCESTER	2L, NO SHOULDER
56.62 - 56.80	00.18	11,771							GLOUCESTER	2L, NO SHOULDER
56.80 - 57.00	00.20	11,771	1		1			1.16	GLOUCESTER	2L, SHOULDER
57.00 - 57.20	00.20	11,771	1			1		1.16	GLOUCESTER	2L, SHOULDER
57.20 - 57.40	00.20	11,771							GLOUCESTER	2L, SHOULDER
57.40 - 57.61	00.21	11,771							GLOUCESTER	2L, SHOULDER
57.61 - 57.81	00.20	11,771	4		2	2		4.66	GLOUCESTER	2L, SHOULDER
57.81 - 58.01	00.20	11,771	2		1	1		2.33	GLOUCESTER	2L, SHOULDER
58.01 - 58.15	00.14	11,771	2			2	1	3.33	GLOUCESTER	2L, SHOULDER
58.15 - 58.35	00.20	11,771							GLOUCESTER	2L, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

ROUTE 47

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
58.35 - 58.55	00.20	11,771							GLOUCESTER	2L, SHOULDER
58.55 - 58.80	00.25	11,771	2		1	1	1	1.86	GLOUCESTER	2L, SHOULDER
58.80 - 59.00	00.20	11,771	2		1	1	2	2.33	GLOUCESTER	2L, NO SHOULDER
59.00 - 59.20	00.20	11,771	6		3	3		6.98	GLOUCESTER	2L, NO SHOULDER
59.20 - 59.40	00.20	11,771	8		3	5	2	9.31	GLOUCESTER	2L, NO SHOULDER
59.40 - 59.60	00.20	11,771	4		1	3	2	4.66	GLOUCESTER	2L, NO SHOULDER
59.60 - 59.80	00.20	11,771	2		2			2.33	GLOUCESTER	2L, NO SHOULDER
59.80 - 60.00	00.20	11,771	6		3	3	1	6.98	GLOUCESTER	2L, NO SHOULDER
60.00 - 60.20	00.20	11,771	2			2	1	2.33	GLOUCESTER	2L, NO SHOULDER
60.20 - 60.40	00.20	11,771	3		1	2	2	3.49	GLOUCESTER	2L, NO SHOULDER
60.40 - 60.60	00.20	11,771	3		1	2		3.49	GLOUCESTER	2L, SHOULDER
60.60 - 60.82	00.22	11,771	1			1	1	1.06	GLOUCESTER	2L, SHOULDER
60.82 - 61.02	00.20	11,771							GLOUCESTER	2L, SHOULDER
61.02 - 61.22	00.20	11,771	2			2		2.33	GLOUCESTER	2L, SHOULDER
61.22 - 61.42	00.20	11,771	1		1			1.16	GLOUCESTER	2L, SHOULDER
61.42 - 61.62	00.20	11,771							GLOUCESTER	2L, SHOULDER
61.62 - 61.75	00.13	11,771	1			1	1	1.79	GLOUCESTER	2L, SHOULDER
61.75 - 61.95	00.20	11,771	1			1		1.16	GLOUCESTER	2L, SHOULDER
61.95 - 62.16	00.21	11,771	2		2		1	2.22	GLOUCESTER	2L, SHOULDER
62.16 - 62.29	00.13	11,771	2		1	1		3.58	GLOUCESTER	2L, NO SHOULDER
62.29 - 62.45	00.16	,	3		1	2			GLOUCESTER	2L, NO SHOULDER
62.83 - 63.03	00.20	12,820	2			2	2	2.14	GLOUCESTER	2L, NO SHOULDER
63.03 - 63.31	00.28	12,820	3		1	2	1	2.29	GLOUCESTER	2L, NO SHOULDER
63.31 - 63.51	00.20	12,820	6		2	4	2	6.41	GLOUCESTER	4L, NO M, NO SHOULDER
63.51 - 63.71	00.20	12,820	1		1		1	1.07	GLOUCESTER	4L, NO M, NO SHOULDER
63.71 - 63.94	00.23	12,820	15		5	10	3	13.94	GLOUCESTER	4L, NO M, NO SHOULDER
63.94 - 64.16	00.22	12,820	11		4	7	2	10.69	GLOUCESTER	4L, NO M, NO SHOULDER
64.16 - 64.19	00.03	12,820							GLOUCESTER	4L, NO M, SHOULDER
64.19 - 64.44	00.25	12,820							GLOUCESTER	2L, SHOULDER
64.44 - 64.67	00.23	12,820							GLOUCESTER	2L, SHOULDER
64.67 - 64.87	00.20	12,820							GLOUCESTER	2L, SHOULDER
64.87 - 65.03	00.16	12,820	1			1	1	1.34	GLOUCESTER	2L, SHOULDER
65.03 - 65.23	00.20	12,820	11		3	8	2	11.75	GLOUCESTER	2L, SHOULDER
65.23 - 65.35	00.12	12,820							GLOUCESTER	2L, SHOULDER
65.35 - 65.55	00.20	12,820							GLOUCESTER	2L, SHOULDER
65.55 - 65.75	00.20	12,820	1		1		1	1.07	GLOUCESTER	2L, SHOULDER
65.75 - 65.95	00.20	12,820	6		4	2	2	6.41	GLOUCESTER	2L, SHOULDER
65.95 - 66.15	00.20	12,820	2			2	2	2.14	GLOUCESTER	2L, SHOULDER
66.15 - 66.35	00.20	12,820	2			2	1	2.14	GLOUCESTER	2L, SHOULDER
66.35 - 66.55	00.20	12,820	3		2	1	2	3.21	GLOUCESTER	2L, SHOULDER
66.55 - 66.75	00.20	12,820	5		1	4	3	5.34	GLOUCESTER	2L, SHOULDER
66.75 - 66.95	00.20	12,820	16		9	7	5	17.10	GLOUCESTER	2L, SHOULDER
66.95 - 67.15	00.20	12,820	19		10	9	5	20.30	GLOUCESTER	2L, SHOULDER
67.15 - 67.35	00.20	12,820	2			2		2.14	GLOUCESTER	2L, SHOULDER
67.35 - 67.55	00.20	12,820							GLOUCESTER	2L, SHOULDER
67.55 - 67.75	00.20	12,820							GLOUCESTER	2L, SHOULDER
67.75 - 67.95	00.20	12,820	4		2	2	1	4.27	GLOUCESTER	2L, SHOULDER
67.95 - 68.17	00.22	12,820	6		2	4	2	5.83	GLOUCESTER	2L, SHOULDER
68.17 - 68.22	00.05	12,820	2			2	1	8.55	GLOUCESTER	2L, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

ROUTE 47

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
68.22 - 68.32	00.10	12,820	4		2	2	1	8.55	GLOUCESTER	2L,NO SHOULDER
68.32 - 68.41	00.09	12,820	18		7	11	4	42.74	GLOUCESTER	4L,NO M,NO SHOULDER
68.41 - 68.45	00.04	12,820	1		1			5.34	GLOUCESTER	4L,NO M,NO SHOULDER
68.45 - 68.65	00.20	12,820	1			1		1.07	GLOUCESTER	2L, SHOULDER
68.65 - 68.85	00.20	12,820							GLOUCESTER	2L, SHOULDER
68.85 - 69.05	00.20	12,820	1		1		1	1.07	GLOUCESTER	2L, SHOULDER
69.05 - 69.18	00.13	12,820							GLOUCESTER	2L, SHOULDER
69.18 - 69.38	00.20	10,914	5			5	3	6.28	GLOUCESTER	2L, SHOULDER
69.38 - 69.58	00.20	10,914	4		2	2		5.02	GLOUCESTER	2L, SHOULDER
69.58 - 69.74	00.16	10,914	8		7	1	3	12.55	GLOUCESTER	2L, SHOULDER
69.74 - 69.94	00.20	10,914							GLOUCESTER	2L, SHOULDER
69.94 - 70.14	00.20	10,914	3		1	2	1	3.77	GLOUCESTER	2L, SHOULDER
70.14 - 70.34	00.20	10,914	3		1	2	1	3.77	GLOUCESTER	2L, SHOULDER
70.34 - 70.50	00.16	10,914							GLOUCESTER	2L, SHOULDER
70.50 - 70.70	00.20	10,914	2		2			2.51	GLOUCESTER	2L,NO SHOULDER
70.70 - 71.00	00.30	10,914	4		2	2	1	3.35	GLOUCESTER	2L,NO SHOULDER
71.00 - 71.20	00.20	10,914	3		2	1	1	3.77	GLOUCESTER	2L, SHOULDER
71.20 - 71.40	00.20	10,914	3			3	1	3.77	GLOUCESTER	2L, SHOULDER
71.40 - 71.59	00.19	10,914	6		1	5	3	7.93	GLOUCESTER	2L, SHOULDER
71.59 - 71.89	00.30	10,914	4		3	1	2	3.35	GLOUCESTER	2L, SHOULDER
71.89 - 72.09	00.20	15,831	12		1	11	2	10.38	GLOUCESTER	2L, SHOULDER
72.09 - 72.29	00.20	15,831	2		1	1		1.73	GLOUCESTER	2L, SHOULDER
72.29 - 72.49	00.20	15,831	6		1	5	1	5.19	GLOUCESTER	2L, SHOULDER
72.49 - 72.69	00.20	15,831	2		1	1	1	1.73	GLOUCESTER	2L, SHOULDER
72.69 - 72.89	00.20	15,831	5		3	2	4	4.33	GLOUCESTER	2L, SHOULDER
72.89 - 73.09	00.20	15,831	1		1		1	0.87	GLOUCESTER	2L, SHOULDER
73.09 - 73.29	00.20	15,831							GLOUCESTER	2L, SHOULDER
73.29 - 73.49	00.20	15,831							GLOUCESTER	2L, SHOULDER
73.49 - 73.69	00.20	15,831	7			7	3	6.06	GLOUCESTER	2L, SHOULDER
73.69 - 73.92	00.23	15,831	3		2	1		2.26	GLOUCESTER	2L, SHOULDER
73.92 - 74.12	00.20	15,831	3		1	2	1	2.60	GLOUCESTER	2L, SHOULDER
74.12 - 74.35	00.23	15,831	4		2	2		3.01	GLOUCESTER	2L, SHOULDER
74.35 - 74.43	00.08	15,831							GLOUCESTER	2L,NO SHOULDER
74.43 - 74.63	00.20	15,831	7		4	3	3	6.06	GLOUCESTER	2L,NO SHOULDER
74.63 - 74.89	00.26	15,831	2		2		2	1.33	GLOUCESTER	2L,NO SHOULDER
74.89 - 75.08	00.19	15,831	6		1	5	1	5.47	GLOUCESTER	4L,NO M,NO SHOULDER
75.08 - 75.19	00.11	15,831	4		3	1	4	6.29	GLOUCESTER	4L,NO M,NO SHOULDER
SUMMARY RT STATS	73.68	11,868	1,087	4	381	702	293	3.41		



## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 49

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.26	00.26	15,882	7		1	6	3	4.64	SALEM	2L,NO SHOULDER
. 26 - 0.46	00.20	15,882	2		1	1		1.73	SALEM	2L, SHOULDER
. 46 - 0.76	00.30	15,882	2		1	1		1.15	SALEM	2L, SHOULDER
. 76 - 0.96	00.20	15,882	3		2	1		2.59	SALEM	2L, SHOULDER
. 96 - 1.20	00.24	15,882	9		2	7	1	6.47	SALEM	2L, SHOULDER
1.20 - 1.40	00.20	17,708	6		3	3	3	4.64	SALEM	2L, SHOULDER
1.40 - 1.60	00.20	17,708	10		7	3	1	7.74	SALEM	2L, SHOULDER
1.60 - 1.80	00.20	17,708	7		4	3	1	5.42	SALEM	2L, SHOULDER
1.80 - 2.00	00.20	17,708	4			4	1	3.09	SALEM	2L, SHOULDER
2.00 - 2.18	00.18	17,708	2			2	2	1.72	SALEM	2L, SHOULDER
2.18 - 2.34	00.16	17,708	2		2			1.93	SALEM	2L, SHOULDER
2.34 - 2.54	00.20	12,146	5	1	1	3	3	5.64	SALEM	2L, SHOULDER
2.54 - 2.69	00.15	12,146	3		2	1		4.51	SALEM	2L, SHOULDER
2.69 - 2.89	00.20	12,146	6			6	1	6.77	SALEM	2L, SHOULDER
2.89 - 3.09	00.20	12,146	4		1	3	1	4.51	SALEM	2L, SHOULDER
3.09 - 3.29	00.20	12,146							SALEM	2L, SHOULDER
3.29 - 3.45	00.16	12,146	2		2			2.82	SALEM	2L, SHOULDER
3.45 - 3.65	00.20	8,330	5		1	4	1	8.22	SALEM	2L, SHOULDER
3.65 - 3.85	00.20	8,330	3		1	2		4.93	SALEM	2L, SHOULDER
3.85 - 4.05	00.20	8,330							SALEM	2L, SHOULDER
4.05 - 4.25	00.20	8,330	2			2		3.29	SALEM	2L, SHOULDER
4.25 - 4.45	00.20	8,330							SALEM	2L, SHOULDER
4.45 - 4.65	00.20	8,330							SALEM	2L, SHOULDER
4.65 - 4.85	00.20	8,330							SALEM	2L, SHOULDER
4.85 - 5.05	00.20	8,330							SALEM	2L, SHOULDER
5.05 - 5.25	00.20	8,330	3		2	1	1	4.93	SALEM	2L, SHOULDER
5.25 - 5.37	00.12	8,330							SALEM	2L, SHOULDER
5.37 - 5.57	00.20	14,475	5		1	4	4	4.73	SALEM	2L, SHOULDER
5.57 - 5.77	00.20	14,475							SALEM	2L, SHOULDER
5.77 - 5.97	00.20	14,475							SALEM	2L, SHOULDER
5.97 - 6.17	00.20	14,475							SALEM	2L, SHOULDER
6.17 - 6.37	00.20	14,475	5		2	3	4	4.73	SALEM	2L, SHOULDER
6.37 - 6.57	00.20	14,475	1			1	1	0.95	SALEM	2L, SHOULDER
6.57 - 6.77	00.20	14,475							SALEM	2L, SHOULDER
6.77 - 7.03	00.26	14,475	1		1		1	0.73	SALEM	2L, SHOULDER
7.03 - 7.15	00.12	12,030	1		1			1.90	SALEM	2L, SHOULDER
7.15 - 7.35	00.20	12,030							SALEM	2L, SHOULDER
7.35 - 7.55	00.20	12,030							SALEM	2L, SHOULDER
7.55 - 7.75	00.20	12,030							SALEM	2L, SHOULDER
7.75 - 7.95	00.20	12,030							SALEM	2L, SHOULDER
7.95 - 8.22	00.27	12,030	1			1	1	0.84	SALEM	2L, SHOULDER
8.22 - 8.24	00.02	12,030							SALEM	2L,NO SHOULDER
8.24 - 8.26	00.02	12,030							SALEM	2L,NO SHOULDER
8.26 - 8.46	00.20	12,030							SALEM	2L,NO SHOULDER
8.46 - 8.66	00.20	12,030							SALEM	2L,NO SHOULDER
8.66 - 8.86	00.20	12,030							SALEM	2L,NO SHOULDER
8.86 - 9.05	00.19	12,030							SALEM	2L,NO SHOULDER
9.05 - 9.25	00.20	12,643	2			2	1	2.17	SALEM	2L,NO SHOULDER
9.25 - 9.45	00.20	12,643	1		1			1.08	SALEM	2L,NO SHOULDER

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## ROUTE 49

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
9.45 - 9.74	00.29	12,643	2		1	1	1	1.49	SALEM	2L,NO SHOULDER
9.74 - 9.94	00.20	9,737	5		1	4	2	7.03	SALEM	2L,NO SHOULDER
9.94 - 10.08	00.14	9,737	1	1				2.01	SALEM	2L,NO SHOULDER
10.08 - 10.10	00.02	9,737							SALEM	2L,NO SHOULDER
10.10 - 10.30	00.20	9,737	2		1	1		2.81	SALEM	2L, SHOULDER
10.30 - 10.50	00.20	9,737	1		1			1.41	SALEM	2L, SHOULDER
10.50 - 10.70	00.20	9,737	2			2		2.81	SALEM	2L, SHOULDER
10.70 - 10.90	00.20	9,737							SALEM	2L, SHOULDER
10.90 - 11.10	00.20	9,737	1		1			1.41	SALEM	2L, SHOULDER
11.10 - 11.30	00.20	9,737							SALEM	2L, SHOULDER
11.30 - 11.50	00.20	9,737							SALEM	2L, SHOULDER
11.50 - 11.70	00.20	9,737	1			1		1.41	SALEM	2L, SHOULDER
11.70 - 11.90	00.20	9,737							SALEM	2L, SHOULDER
11.90 - 12.10	00.20	9,737	2			2		2.81	SALEM	2L, SHOULDER
12.10 - 12.39	00.29	9,737	2		1	1	1	1.94	SALEM	2L, SHOULDER
12.39 - 12.59	00.20	9,737	3	1		2		4.22	SALEM	2L,NO SHOULDER
12.59 - 12.79	00.20	9,737	2			2	1	2.81	SALEM	2L,NO SHOULDER
12.79 - 13.04	00.25	9,737	2			2		2.25	SALEM	2L, SHOULDER
13.04 - 13.24	00.20	4,520							SALEM	2L, SHOULDER
13.24 - 13.44	00.20	4,520							SALEM	2L, SHOULDER
13.44 - 13.64	00.20	4,520							SALEM	2L, SHOULDER
13.64 - 13.84	00.20	4,520	1		1			3.03	SALEM	2L, SHOULDER
13.84 - 14.04	00.20	4,520							SALEM	2L, SHOULDER
14.04 - 14.24	00.20	4,520							SALEM	2L, SHOULDER
14.24 - 14.44	00.20	4,520							SALEM	2L, SHOULDER
14.44 - 14.64	00.20	4,520							SALEM	2L, SHOULDER
14.64 - 14.84	00.20	4,520							SALEM	2L, SHOULDER
14.84 - 15.04	00.20	4,520	2		1	1	1	6.06	SALEM	2L, SHOULDER
15.04 - 15.24	00.20	4,520							SALEM	2L, SHOULDER
15.24 - 15.44	00.20	4,520							SALEM	2L, SHOULDER
15.44 - 15.64	00.20	4,520							SALEM	2L, SHOULDER
15.64 - 15.84	00.20	4,520	1			1		3.03	SALEM	2L, SHOULDER
15.84 - 16.04	00.20	4,520	4		1	3	1	12.12	SALEM	2L, SHOULDER
16.04 - 16.24	00.20	4,520							SALEM	2L, SHOULDER
16.24 - 16.44	00.20	4,520							SALEM	2L, SHOULDER
16.44 - 16.64	00.20	4,520	2			2		6.06	SALEM	2L, SHOULDER
16.64 - 16.92	00.28	4,520	2		1	1	1	4.33	SALEM	2L, SHOULDER
16.92 - 17.12	00.20	4,339	1		1			3.16	SALEM	2L, SHOULDER
17.12 - 17.32	00.20	4,339							SALEM	2L, SHOULDER
17.32 - 17.52	00.20	4,339							SALEM	2L, SHOULDER
17.52 - 17.72	00.20	4,339							SALEM	2L, SHOULDER
17.72 - 17.92	00.20	4,339	2		1	1		6.31	SALEM	2L, SHOULDER
17.92 - 18.12	00.20	4,339							SALEM	2L, SHOULDER
18.12 - 18.32	00.20	4,339							SALEM	2L, SHOULDER
18.32 - 18.52	00.20	4,339							SALEM	2L, SHOULDER
18.52 - 18.67	00.15	4,339							SALEM	2L, SHOULDER
18.67 - 18.77	00.10	4,685	3		1	2	1	17.54	SALEM	2L, SHOULDER
18.77 - 18.97	00.20	4,685	1			1		2.92	CUMBERLAND	2L, SHOULDER
18.97 - 19.17	00.20	4,685	1			1		2.92	CUMBERLAND	2L, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 49

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
19.17 - 19.37	00.20	4,685	1			1		2.92	CUMBERLAND	2L, SHOULDER
19.37 - 19.57	00.20	4,685							CUMBERLAND	2L, SHOULDER
19.57 - 19.77	00.20	4,685							CUMBERLAND	2L, SHOULDER
19.77 - 19.97	00.20	4,685							CUMBERLAND	2L, SHOULDER
19.97 - 20.17	00.20	4,685							CUMBERLAND	2L, SHOULDER
20.17 - 20.37	00.20	4,685	2		1	1		5.85	CUMBERLAND	2L, SHOULDER
20.37 - 20.57	00.20	4,685							CUMBERLAND	2L, SHOULDER
20.57 - 20.77	00.20	4,685	1			1	1	2.92	CUMBERLAND	2L, SHOULDER
20.77 - 20.89	00.12	4,685							CUMBERLAND	2L, SHOULDER
20.89 - 20.91	00.02	4,685	1		1			29.24	CUMBERLAND	2L, SHOULDER
20.91 - 21.11	00.20	4,685	1			1	1	2.92	CUMBERLAND	2L, SHOULDER
21.11 - 21.25	00.14	4,685							CUMBERLAND	2L, SHOULDER
21.25 - 21.40	00.15	4,685							CUMBERLAND	2L, NO SHOULDER
21.40 - 21.56	00.16	7,229	2			2	2	4.74	CUMBERLAND	2L, NO SHOULDER
21.56 - 21.76	00.20	7,229	1			1		1.89	CUMBERLAND	2L, SHOULDER
21.76 - 22.04	00.28	7,229							CUMBERLAND	2L, SHOULDER
22.04 - 22.24	00.20	7,229	1			1		1.89	CUMBERLAND	2L, SHOULDER
22.24 - 22.44	00.20	7,229	2			2		3.79	CUMBERLAND	2L, SHOULDER
22.44 - 22.64	00.20	7,229	2		1	1	1	3.79	CUMBERLAND	2L, SHOULDER
22.64 - 22.84	00.20	7,229	1			1	1	1.89	CUMBERLAND	2L, SHOULDER
22.84 - 23.04	00.20	7,229							CUMBERLAND	2L, SHOULDER
23.04 - 23.24	00.20	7,229							CUMBERLAND	2L, SHOULDER
23.24 - 23.44	00.20	7,229	1			1		1.89	CUMBERLAND	2L, SHOULDER
23.44 - 23.63	00.19	7,229	3		2	1	2	5.98	CUMBERLAND	2L, SHOULDER
23.63 - 23.83	00.20	16,043	4		2	2	1	3.42	CUMBERLAND	2L, SHOULDER
23.83 - 24.03	00.20	16,043	2			2		1.71	CUMBERLAND	2L, SHOULDER
24.03 - 24.23	00.20	16,043	1			1		0.85	CUMBERLAND	2L, SHOULDER
24.23 - 24.51	00.28	16,043							CUMBERLAND	2L, SHOULDER
24.51 - 24.71	00.20	16,043	2		1	1	1	1.71	CUMBERLAND	2L, NO SHOULDER
24.71 - 24.86	00.15	16,043							CUMBERLAND	2L, NO SHOULDER
24.86 - 25.06	00.20	16,043	11		4	7	1	9.39	CUMBERLAND	4L, NO M, NO SHOULDER
25.06 - 25.26	00.20	16,043	17		5	12	5	14.52	CUMBERLAND	4L, NO M, NO SHOULDER
25.26 - 25.46	00.20	16,043	27	1	7	19	7	23.05	CUMBERLAND	4L, NO M, NO SHOULDER
25.46 - 25.58	00.12	16,043	14		6	8	4	19.92	CUMBERLAND	4L, NO M, NO SHOULDER
25.58 - 25.78	00.20	12,012	14		6	8	5	15.97	CUMBERLAND	2L, SHOULDER
25.78 - 25.98	00.20	12,012							CUMBERLAND	2L, SHOULDER
25.98 - 26.18	00.20	12,012	7		2	5	3	7.98	CUMBERLAND	2L, SHOULDER
26.18 - 26.38	00.20	12,012	3		2	1	1	3.42	CUMBERLAND	2L, SHOULDER
26.38 - 26.58	00.20	12,012	14		6	8	4	15.97	CUMBERLAND	2L, SHOULDER
26.58 - 26.78	00.20	12,012	2		1	1		2.28	CUMBERLAND	2L, SHOULDER
26.78 - 26.94	00.16	12,012	4		2	2		5.70	CUMBERLAND	2L, SHOULDER
26.94 - 27.14	00.20	12,198	12		4	8	1	13.48	CUMBERLAND	2L, SHOULDER
27.14 - 27.34	00.20	12,198	3		2	1	3	3.37	CUMBERLAND	2L, SHOULDER
27.34 - 27.54	00.20	12,198	2		1	1		2.25	CUMBERLAND	2L, SHOULDER
27.54 - 27.74	00.20	12,198							CUMBERLAND	2L, SHOULDER
27.74 - 27.94	00.20	12,198	1			1		1.12	CUMBERLAND	2L, SHOULDER
27.94 - 28.14	00.20	12,198	4		2	2	2	4.49	CUMBERLAND	2L, SHOULDER
28.14 - 28.31	00.17	12,198	4		1	3	1	5.28	CUMBERLAND	2L, SHOULDER
28.31 - 28.51	00.20	8,301	7		4	3	3	11.55	CUMBERLAND	2L, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

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M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
28.51 - 28.71	00.20	8,301	2		2		1	3.30	CUMBERLAND	2L, SHOULDER
28.71 - 28.91	00.20	8,301							CUMBERLAND	2L, SHOULDER
28.91 - 29.11	00.20	8,301	2		1	1		3.30	CUMBERLAND	2L, SHOULDER
29.11 - 29.31	00.20	8,301							CUMBERLAND	2L, SHOULDER
29.31 - 29.51	00.20	8,301	1			1		1.65	CUMBERLAND	2L, SHOULDER
29.51 - 29.71	00.20	8,301	1		1			1.65	CUMBERLAND	2L, SHOULDER
29.71 - 29.91	00.20	8,301							CUMBERLAND	2L, SHOULDER
29.91 - 30.11	00.20	8,301							CUMBERLAND	2L, SHOULDER
30.11 - 30.31	00.20	8,301							CUMBERLAND	2L, SHOULDER
30.31 - 30.51	00.20	8,301							CUMBERLAND	2L, SHOULDER
30.51 - 30.80	00.29	8,301							CUMBERLAND	2L, SHOULDER
30.80 - 31.04	00.24	8,301	1		1			1.38	CUMBERLAND	2L, SHOULDER
31.04 - 31.24	00.20	7,261	1			1		1.89	CUMBERLAND	2L, SHOULDER
31.24 - 31.47	00.23	7,261							CUMBERLAND	2L, SHOULDER
31.47 - 31.67	00.20	8,900							CUMBERLAND	2L, SHOULDER
31.67 - 31.87	00.20	8,900							CUMBERLAND	2L, SHOULDER
31.87 - 32.07	00.20	8,900	1		1			1.54	CUMBERLAND	2L, SHOULDER
32.07 - 32.27	00.20	8,900	2		1	1		3.08	CUMBERLAND	2L, SHOULDER
32.27 - 32.47	00.20	8,900							CUMBERLAND	2L, SHOULDER
32.47 - 32.67	00.20	8,900	2			2		3.08	CUMBERLAND	2L, SHOULDER
32.67 - 32.87	00.20	8,900							CUMBERLAND	2L, SHOULDER
32.87 - 33.07	00.20	8,900							CUMBERLAND	2L, SHOULDER
33.07 - 33.27	00.20	8,900	2		2		1	3.08	CUMBERLAND	2L, SHOULDER
33.27 - 33.47	00.20	8,900							CUMBERLAND	2L, SHOULDER
33.47 - 33.67	00.20	8,900							CUMBERLAND	2L, SHOULDER
33.67 - 33.87	00.20	8,900	1		1			1.54	CUMBERLAND	2L, SHOULDER
33.87 - 34.07	00.20	8,900	1			1		1.54	CUMBERLAND	2L, SHOULDER
34.07 - 34.32	00.25	8,900	1			1		1.23	CUMBERLAND	2L, SHOULDER
34.32 - 34.52	00.20	9,910	4		1	3		5.53	CUMBERLAND	2L, SHOULDER
34.52 - 34.72	00.20	9,910	2	1	1		1	2.76	CUMBERLAND	2L, SHOULDER
34.72 - 34.92	00.20	9,910							CUMBERLAND	2L, SHOULDER
34.92 - 35.11	00.19	9,910	6		3	3	3	8.73	CUMBERLAND	2L, SHOULDER
35.11 - 35.31	00.20	11,705	6		2	4	1	7.02	CUMBERLAND	2L, SHOULDER
35.31 - 35.51	00.20	11,705	8		1	7	1	9.36	CUMBERLAND	2L, SHOULDER
35.51 - 35.71	00.20	11,705	1			1		1.17	CUMBERLAND	2L, SHOULDER
35.71 - 35.91	00.20	11,705	6	1		5	3	7.02	CUMBERLAND	2L, SHOULDER
35.91 - 36.13	00.22	11,705	17		6	11	7	18.09	CUMBERLAND	2L, SHOULDER
36.13 - 36.40	00.27	24,315	32		10	22	8	13.35	CUMBERLAND	2L, NO SHOULDER
36.40 - 36.60	00.20	11,070	25		5	20	5	30.94	CUMBERLAND	2L, NO SHOULDER
36.60 - 36.80	00.20	11,070	6		3	3		7.42	CUMBERLAND	2L, NO SHOULDER
36.80 - 37.00	00.20	11,070	5		1	4		6.19	CUMBERLAND	2L, NO SHOULDER
37.00 - 37.20	00.20	11,070	5		1	4	1	6.19	CUMBERLAND	2L, NO SHOULDER
37.20 - 37.33	00.13	11,070							CUMBERLAND	2L, NO SHOULDER
37.33 - 37.46	00.13	11,070	8		1	7		15.23	CUMBERLAND	4L, B, NO SHOULDER
37.46 - 37.69	00.23	11,070	3		1	2	1	3.23	CUMBERLAND	2L, SHOULDER
37.69 - 37.84	00.15	11,070	1			1		1.65	CUMBERLAND	2L, SHOULDER
37.84 - 38.03	00.19	7,971	3		3		1	5.43	CUMBERLAND	2L, SHOULDER
38.03 - 38.23	00.20	7,971	1			1	1	1.72	CUMBERLAND	2L, SHOULDER
38.23 - 38.43	00.20	7,971	2		2			3.44	CUMBERLAND	2L, SHOULDER

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38.43 - 38.63	00.20	7,971	3			3		5.16	CUMBERLAND	2L, SHOULDER
38.63 - 38.83	00.20	7,971							CUMBERLAND	2L, SHOULDER
38.83 - 39.03	00.20	7,971	1		1			1.72	CUMBERLAND	2L, SHOULDER
39.03 - 39.23	00.20	7,971	1			1		1.72	CUMBERLAND	2L, SHOULDER
39.23 - 39.43	00.20	7,971							CUMBERLAND	2L, SHOULDER
39.43 - 39.63	00.20	7,971							CUMBERLAND	2L, SHOULDER
39.63 - 39.83	00.20	7,971							CUMBERLAND	2L, SHOULDER
39.83 - 40.03	00.20	7,971							CUMBERLAND	2L, SHOULDER
40.03 - 40.23	00.20	7,971							CUMBERLAND	2L, SHOULDER
40.23 - 40.43	00.20	7,971							CUMBERLAND	2L, SHOULDER
40.43 - 40.63	00.20	7,971							CUMBERLAND	2L, SHOULDER
40.63 - 40.80	00.17	7,971							CUMBERLAND	2L, SHOULDER
40.80 - 40.89	00.09	7,971							CUMBERLAND	2L, SHOULDER
40.89 - 41.09	00.20	7,971	3			3		5.16	CUMBERLAND	2L, SHOULDER
41.09 - 41.29	00.20	7,971	1		1			1.72	CUMBERLAND	2L, SHOULDER
41.29 - 41.42	00.13	7,971							CUMBERLAND	2L, SHOULDER
41.42 - 41.62	00.20	7,640							CUMBERLAND	2L, SHOULDER
41.62 - 41.82	00.20	7,640							CUMBERLAND	2L, SHOULDER
41.82 - 42.02	00.20	7,640	2		1	1	1	3.59	CUMBERLAND	2L, SHOULDER
42.02 - 42.22	00.20	7,640							CUMBERLAND	2L, SHOULDER
42.22 - 42.42	00.20	7,640	1			1		1.79	CUMBERLAND	2L, SHOULDER
42.42 - 42.62	00.20	7,640	2			2		3.59	CUMBERLAND	2L, SHOULDER
42.62 - 42.82	00.20	7,640	1		1			1.79	CUMBERLAND	2L, SHOULDER
42.82 - 43.02	00.20	7,640	3			3		5.38	CUMBERLAND	2L, SHOULDER
43.02 - 43.22	00.20	7,640							CUMBERLAND	2L, SHOULDER
43.22 - 43.42	00.20	7,640							CUMBERLAND	2L, SHOULDER
43.42 - 43.62	00.20	7,640	1			1	1	1.79	CUMBERLAND	2L, SHOULDER
43.62 - 43.82	00.20	7,640							CUMBERLAND	2L, SHOULDER
43.82 - 44.02	00.20	7,640	1		1			1.79	CUMBERLAND	2L, SHOULDER
44.02 - 44.22	00.20	7,640							CUMBERLAND	2L, SHOULDER
44.22 - 44.42	00.20	4,202	2			2		6.52	CUMBERLAND	2L, SHOULDER
44.42 - 44.62	00.20	4,202							CUMBERLAND	2L, SHOULDER
44.62 - 44.82	00.20	4,202							CUMBERLAND	2L, SHOULDER
44.82 - 45.02	00.20	4,202	1			1		3.26	CUMBERLAND	2L, SHOULDER
45.02 - 45.22	00.20	4,202							CUMBERLAND	2L, SHOULDER
45.22 - 45.42	00.20	4,202							CUMBERLAND	2L, SHOULDER
45.42 - 45.62	00.20	4,202							CUMBERLAND	2L, SHOULDER
45.62 - 45.82	00.20	4,202							CUMBERLAND	2L, SHOULDER
45.82 - 46.02	00.20	4,202	1			1	1	3.26	CUMBERLAND	2L, SHOULDER
46.02 - 46.22	00.20	4,202							CUMBERLAND	2L, SHOULDER
46.22 - 46.42	00.20	4,202							CUMBERLAND	2L, SHOULDER
46.42 - 46.62	00.20	4,202	1			1	1	3.26	CUMBERLAND	2L, SHOULDER
46.62 - 46.82	00.20	4,202							CUMBERLAND	2L, SHOULDER
46.82 - 47.02	00.20	4,202							CUMBERLAND	2L, SHOULDER
47.02 - 47.27	00.25	4,202							CUMBERLAND	2L, SHOULDER
47.27 - 47.47	00.20	4,202	2			2	2	6.52	ATLANTIC	2L, SHOULDER
47.47 - 47.67	00.20	4,202	1			1		3.26	ATLANTIC	2L, SHOULDER
47.67 - 47.87	00.20	4,202							ATLANTIC	2L, SHOULDER
47.87 - 48.07	00.20	4,202	1			1		3.26	ATLANTIC	2L, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

ROUTE 49  
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M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
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48.07 - 48.27	00.20	4,202							ATLANTIC	2L, SHOULDER
48.27 - 48.47	00.20	4,202							ATLANTIC	2L, SHOULDER
48.47 - 48.67	00.20	4,202							ATLANTIC	2L, SHOULDER
48.67 - 48.87	00.20	4,202							ATLANTIC	2L, SHOULDER
48.87 - 49.07	00.20	4,202							ATLANTIC	2L, SHOULDER
49.07 - 49.27	00.20	4,202	1			1		3.26	ATLANTIC	2L, SHOULDER
49.27 - 49.47	00.20	4,202							ATLANTIC	2L, SHOULDER
49.47 - 49.67	00.20	4,202	2	1		1		6.52	ATLANTIC	2L, SHOULDER
49.67 - 49.84	00.17	4,202							ATLANTIC	2L, SHOULDER
49.84 - 50.04	00.20	4,202							CAPEMAY	2L, SHOULDER
50.04 - 50.31	00.27	4,202							CAPEMAY	2L, SHOULDER
50.31 - 50.51	00.20	5,580	1			1		2.45	CAPEMAY	2L, SHOULDER
50.51 - 50.71	00.20	5,580	1			1	1	2.45	CAPEMAY	2L, SHOULDER
50.71 - 50.91	00.20	5,580							CAPEMAY	2L, SHOULDER
50.91 - 51.11	00.20	5,580							CAPEMAY	2L, SHOULDER
51.11 - 51.31	00.20	5,580							CAPEMAY	2L, SHOULDER
51.31 - 51.51	00.20	5,580							CAPEMAY	2L, SHOULDER
51.51 - 51.71	00.20	5,580							CAPEMAY	2L, SHOULDER
51.71 - 51.91	00.20	5,580							CAPEMAY	2L, SHOULDER
51.91 - 52.11	00.20	5,580							CAPEMAY	2L, SHOULDER
52.11 - 52.31	00.20	5,580	1		1		1	2.45	CAPEMAY	2L, SHOULDER
52.31 - 52.51	00.20	5,166	2		1	1		5.30	CAPEMAY	2L, SHOULDER
52.51 - 52.71	00.20	5,166							CAPEMAY	2L, SHOULDER
52.71 - 52.91	00.20	5,166							CAPEMAY	2L, SHOULDER
52.91 - 53.10	00.19	5,166	1		1		1	2.79	CAPEMAY	2L, SHOULDER
53.10 - 53.40	00.30	5,166	1			1	1	1.77	CAPEMAY	2L, NO SHOULDER
53.40 - 53.60	00.20	5,166							CAPEMAY	2L, SHOULDER
53.60 - 53.76	00.16	5,166	2			2	1	6.63	CAPEMAY	2L, SHOULDER
SUMMARY RT STATS	53.76	8,629	524	7	174	343	136	3.09		

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 50

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.26	00.26	7,244	2		1	1		2.91	CAPEMAY	2L, SHOULDER
. 26 - 0.46	00.20	7,244							CAPEMAY	2L, SHOULDER
. 46 - 0.66	00.20	7,244							CAPEMAY	2L, SHOULDER
. 66 - 0.86	00.20	7,244							CAPEMAY	2L, SHOULDER
. 86 - 1.06	00.20	7,244	3		1	2	2	5.67	CAPEMAY	2L, SHOULDER
1.06 - 1.26	00.20	7,244	6		3	3	2	11.35	CAPEMAY	2L, SHOULDER
1.26 - 1.46	00.20	7,244	2		1	1		3.78	CAPEMAY	2L, SHOULDER
1.46 - 1.66	00.20	7,244	2			2	1	3.78	CAPEMAY	2L, SHOULDER
1.66 - 1.86	00.20	7,244	1			1		1.89	CAPEMAY	2L, SHOULDER
1.86 - 2.06	00.20	7,244	2			2	1	3.78	CAPEMAY	2L, SHOULDER
2.06 - 2.26	00.20	7,244							CAPEMAY	2L, SHOULDER
2.26 - 2.46	00.20	7,244							CAPEMAY	2L, SHOULDER
2.46 - 2.66	00.20	7,244							CAPEMAY	2L, SHOULDER
2.66 - 2.86	00.20	7,244	1		1		1	1.89	CAPEMAY	2L, SHOULDER
2.86 - 3.06	00.20	7,244							CAPEMAY	2L, SHOULDER
3.06 - 3.26	00.20	7,244							CAPEMAY	2L, SHOULDER
3.26 - 3.46	00.20	7,244							CAPEMAY	2L, SHOULDER
3.46 - 3.66	00.20	7,244	8		4	4	1	15.13	CAPEMAY	2L, SHOULDER
3.66 - 3.86	00.20	7,244	2			2		3.78	CAPEMAY	2L, SHOULDER
3.86 - 4.06	00.20	7,244	1		1			1.89	CAPEMAY	2L, SHOULDER
4.06 - 4.26	00.20	7,244							CAPEMAY	2L, SHOULDER
4.26 - 4.53	00.27	7,244	1			1		1.40	CAPEMAY	2L, SHOULDER
4.53 - 4.73	00.20	7,244							CAPEMAY	2L, SHOULDER
4.73 - 4.89	00.16	7,244							CAPEMAY	2L, SHOULDER
4.89 - 4.93	00.04	7,244							CAPEMAY	2L, SHOULDER
4.93 - 5.13	00.20	7,244	1			1		1.89	CAPEMAY	2L, SHOULDER
5.13 - 5.33	00.20	7,244							CAPEMAY	2L, SHOULDER
5.33 - 5.53	00.20	7,244	2			2	1	3.78	CAPEMAY	2L, SHOULDER
5.53 - 5.73	00.20	7,244							CAPEMAY	2L, SHOULDER
5.73 - 5.93	00.20	7,244							CAPEMAY	2L, SHOULDER
5.93 - 6.13	00.20	7,244	2			2		3.78	CAPEMAY	2L, SHOULDER
6.13 - 6.33	00.20	7,244	1			1		1.89	CAPEMAY	2L, SHOULDER
6.33 - 6.56	00.23	7,244	2		1	1	1	3.29	CAPEMAY	2L, SHOULDER
6.56 - 6.69	00.13	7,244							CAPEMAY	2L, SHOULDER
6.69 - 6.83	00.14	10,883	2		2		2	3.60	CAPEMAY	2L, SHOULDER
6.83 - 7.04	00.21	6,670	1			1		1.96	CAPEMAY	2L, SHOULDER
7.04 - 7.24	00.20	6,670							ATLANTIC	2L, SHOULDER
7.24 - 7.48	00.24	6,670	1		1			1.71	ATLANTIC	2L, SHOULDER
7.48 - 7.68	00.20	6,670							ATLANTIC	2L, SHOULDER
7.68 - 7.88	00.20	6,670	1			1		2.05	ATLANTIC	2L, SHOULDER
7.88 - 8.08	00.20	6,670							ATLANTIC	2L, SHOULDER
8.08 - 8.28	00.20	6,670							ATLANTIC	2L, SHOULDER
8.28 - 8.58	00.30	6,670							ATLANTIC	2L, SHOULDER
8.58 - 8.78	00.20	6,670	1			1	1	2.05	ATLANTIC	2L, SHOULDER
8.78 - 8.98	00.20	6,670							ATLANTIC	2L, SHOULDER
8.98 - 9.18	00.20	6,670							ATLANTIC	2L, SHOULDER
9.18 - 9.41	00.23	6,670							ATLANTIC	2L, SHOULDER
9.41 - 9.61	00.20	6,670	2			2		4.11	ATLANTIC	2L, SHOULDER
9.61 - 9.81	00.20	6,670	1			1	1	2.05	ATLANTIC	2L, SHOULDER

SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 50  
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M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
9.81 - 10.03	00.22	6,670	2		1	1	1	3.73	ATLANTIC	2L, SHOULDER
10.03 - 10.23	00.20	1,858							ATLANTIC	2L, SHOULDER
10.23 - 10.43	00.20	1,858							ATLANTIC	2L, SHOULDER
10.43 - 10.63	00.20	1,858							ATLANTIC	2L, SHOULDER
10.63 - 10.83	00.20	1,858							ATLANTIC	2L, SHOULDER
10.83 - 11.03	00.20	1,858							ATLANTIC	2L, SHOULDER
11.03 - 11.23	00.20	1,858							ATLANTIC	2L, SHOULDER
11.23 - 11.38	00.15	1,858							ATLANTIC	2L, SHOULDER
11.38 - 11.58	00.20	1,858	1		1		1	7.37	ATLANTIC	2L, SHOULDER
11.58 - 11.78	00.20	1,858							ATLANTIC	2L, SHOULDER
11.78 - 11.98	00.20	1,858							ATLANTIC	2L, SHOULDER
11.98 - 12.18	00.20	1,858							ATLANTIC	2L, SHOULDER
12.18 - 12.38	00.20	1,858							ATLANTIC	2L, SHOULDER
12.38 - 12.58	00.20	1,858							ATLANTIC	2L, SHOULDER
12.58 - 12.78	00.20	1,858							ATLANTIC	2L, SHOULDER
12.78 - 12.98	00.20	1,858	1			1		7.37	ATLANTIC	2L, SHOULDER
12.98 - 13.18	00.20	1,858	1			1		7.37	ATLANTIC	2L, SHOULDER
13.18 - 13.38	00.20	1,858							ATLANTIC	2L, SHOULDER
13.38 - 13.58	00.20	1,858							ATLANTIC	2L, SHOULDER
13.58 - 13.78	00.20	1,858							ATLANTIC	2L, SHOULDER
13.78 - 13.98	00.20	1,858							ATLANTIC	2L, SHOULDER
13.98 - 14.18	00.20	1,858	1			1	1	7.37	ATLANTIC	2L, SHOULDER
14.18 - 14.38	00.20	1,858							ATLANTIC	2L, SHOULDER
14.38 - 14.58	00.20	1,858							ATLANTIC	2L, SHOULDER
14.58 - 14.78	00.20	1,858							ATLANTIC	2L, SHOULDER
14.78 - 14.98	00.20	1,858							ATLANTIC	2L, SHOULDER
14.98 - 15.18	00.20	1,858	2		1	1		14.75	ATLANTIC	2L, SHOULDER
15.18 - 15.38	00.20	1,858	1			1		7.37	ATLANTIC	2L, SHOULDER
15.38 - 15.58	00.20	1,858							ATLANTIC	2L, SHOULDER
15.58 - 15.78	00.20	1,858	1			1	1	7.37	ATLANTIC	2L, SHOULDER
15.78 - 15.98	00.20	1,858							ATLANTIC	2L, SHOULDER
15.98 - 16.18	00.20	1,858							ATLANTIC	2L, SHOULDER
16.18 - 16.38	00.20	1,858							ATLANTIC	2L, SHOULDER
16.38 - 16.58	00.20	1,858	3		1	2	3	22.12	ATLANTIC	2L, SHOULDER
16.58 - 16.78	00.20	1,858	2		1	1	2	14.75	ATLANTIC	2L, SHOULDER
16.78 - 16.98	00.20	1,858							ATLANTIC	2L, SHOULDER
16.98 - 17.18	00.20	1,858							ATLANTIC	2L, SHOULDER
17.18 - 17.35	00.17	1,858							ATLANTIC	2L, SHOULDER
17.35 - 17.37	00.02	1,858							ATLANTIC	2L, SHOULDER
17.37 - 17.57	00.20	1,858							ATLANTIC	2L, SHOULDER
17.57 - 17.77	00.20	1,858							ATLANTIC	2L, SHOULDER
17.77 - 17.97	00.20	1,858	1			1		7.37	ATLANTIC	2L, SHOULDER
17.97 - 18.17	00.20	1,858	4		1	3	1	29.49	ATLANTIC	2L, SHOULDER
18.17 - 18.43	00.26	1,858	3		1	2		17.01	ATLANTIC	2L, SHOULDER
18.43 - 18.56	00.13	1,858	5			5	3	56.71	ATLANTIC	2L, SHOULDER
19.18 - 19.34	00.16	7,047	9		4	5	2	21.87	ATLANTIC	2L, NO SHOULDER
19.34 - 19.54	00.20	7,047	5		1	4	3	9.72	ATLANTIC	2L, SHOULDER
19.54 - 19.74	00.20	7,047	5		4	1	3	9.72	ATLANTIC	2L, SHOULDER
19.74 - 19.94	00.20	7,047	2		1	1		3.89	ATLANTIC	2L, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 50

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
19.94 - 20.14	00.20	7,047	3		1	2	1	5.83	ATLANTIC	2L, SHOULDER
20.14 - 20.34	00.20	7,047							ATLANTIC	2L, SHOULDER
20.34 - 20.54	00.20	7,047	2		1	1	1	3.89	ATLANTIC	2L, SHOULDER
20.54 - 20.74	00.20	7,047							ATLANTIC	2L, SHOULDER
20.74 - 20.92	00.18	7,047	1		1		1	2.16	ATLANTIC	2L, SHOULDER
20.92 - 21.06	00.14	7,047	4		4		1	11.11	ATLANTIC	4L, GM, SHOULDER
21.06 - 21.19	00.13	7,047	5		1	4	1	14.95	ATLANTIC	4L, GM, SHOULDER
21.19 - 21.39	00.20	7,047							ATLANTIC	2L, SHOULDER
21.39 - 21.59	00.20	7,047							ATLANTIC	2L, SHOULDER
21.59 - 21.79	00.20	7,047	2			2		3.89	ATLANTIC	2L, SHOULDER
21.79 - 21.99	00.20	7,047	3			3	1	5.83	ATLANTIC	2L, SHOULDER
21.99 - 22.19	00.20	7,047							ATLANTIC	2L, SHOULDER
22.19 - 22.39	00.20	7,047	2			2	2	3.89	ATLANTIC	2L, SHOULDER
22.39 - 22.59	00.20	7,047							ATLANTIC	2L, SHOULDER
22.59 - 22.79	00.20	7,047	3	1		2	1	5.83	ATLANTIC	2L, SHOULDER
22.79 - 22.99	00.20	7,047							ATLANTIC	2L, SHOULDER
22.99 - 23.19	00.20	7,047	1		1		1	1.94	ATLANTIC	2L, SHOULDER
23.19 - 23.39	00.20	7,047	1			1		1.94	ATLANTIC	2L, SHOULDER
23.39 - 23.50	00.11	7,047	1			1		3.53	ATLANTIC	2L, SHOULDER
23.50 - 23.70	00.20	7,047	1		1			1.94	ATLANTIC	4L, GM, SHOULDER
23.70 - 23.90	00.20	7,047	3		1	2	2	5.83	ATLANTIC	4L, GM, SHOULDER
23.90 - 24.10	00.20	7,047							ATLANTIC	4L, GM, SHOULDER
24.10 - 24.21	00.11	7,047							ATLANTIC	4L, GM, SHOULDER
24.21 - 24.41	00.20	7,047							ATLANTIC	2L, SHOULDER
24.41 - 24.61	00.20	7,047	2			2	1	3.89	ATLANTIC	2L, SHOULDER
24.61 - 24.81	00.20	7,047	3			3	2	5.83	ATLANTIC	2L, SHOULDER
24.81 - 24.99	00.18	7,047	1			1		2.16	ATLANTIC	2L, SHOULDER
24.99 - 25.04	00.05	7,047							ATLANTIC	2L, SHOULDER
25.04 - 25.24	00.20	7,047	1			1		1.94	ATLANTIC	2L, SHOULDER
25.24 - 25.44	00.20	7,047							ATLANTIC	2L, SHOULDER
25.44 - 25.64	00.20	7,047							ATLANTIC	2L, SHOULDER
25.64 - 25.80	00.16	7,047	1			1		2.43	ATLANTIC	2L, SHOULDER
25.80 - 25.94	00.14	7,047							ATLANTIC	2L, SHOULDER
25.94 - 26.08	00.14	7,047	4			4	1	11.11	ATLANTIC	2L, SHOULDER
SUMMARY RT STATS	25.46	5,334	141	1	44	96	52	2.84		

SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 52  
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M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.23	00.23	29,163	4		2	2		1.63	CAPEMAY	4L,NO M,NO SHOULDER
.23 - 0.43	00.20	29,163	2		1	1		0.94	CAPEMAY	4L,NO M,NO SHOULDER
.43 - 0.56	00.13	29,163	1		1			0.72	CAPEMAY	4L,NO M,NO SHOULDER
.56 - 0.76	00.20	29,163	1			1	1	0.47	CAPEMAY	4L,NO M,NO SHOULDER
.76 - 0.95	00.19	29,163	2			2		0.99	CAPEMAY	4L,NO M,NO SHOULDER
.95 - 1.15	00.20	29,163							CAPEMAY	4L,NO M,NO SHOULDER
1.15 - 1.35	00.20	29,163	2		1	1		0.94	CAPEMAY	4L,NO M,NO SHOULDER
1.35 - 1.52	00.17	29,163	2			2	1	1.11	CAPEMAY	4L,NO M,NO SHOULDER
1.52 - 1.60	00.08	29,163							CAPEMAY	4L,NO M,NO SHOULDER
1.60 - 1.72	00.12	29,163							CAPEMAY	4L,NO M,NO SHOULDER
1.72 - 1.91	00.19	29,163	1			1		0.49	CAPEMAY	4L,NO M,NO SHOULDER
1.91 - 2.11	00.20	29,163	1			1		0.47	ATLANTIC	4L,NO M,NO SHOULDER
2.11 - 2.16	00.05	17,496							ATLANTIC	4L,NO M,NO SHOULDER
2.16 - 2.36	00.20	17,496							ATLANTIC	2L, SHOULDER
2.36 - 2.62	00.26	17,496							ATLANTIC	2L, SHOULDER
2.62 - 2.74	00.12	17,496							ATLANTIC	3L,W/O, SHOULDER
SUMMARY RT STATS	2.74	26,480	16		5	11	2	0.60		

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 53

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.10	00.10	13,820							MORRIS	2L,NO SHOULDER
.10 - 0.30	00.20	13,820							MORRIS	2L, SHOULDER
.30 - 0.50	00.20	13,820							MORRIS	2L, SHOULDER
.50 - 0.74	00.24	13,820							MORRIS	2L, SHOULDER
.74 - 0.94	00.20	13,820							MORRIS	2L, SHOULDER
.94 - 1.14	00.20	13,820							MORRIS	2L, SHOULDER
1.14 - 1.34	00.20	13,820							MORRIS	2L, SHOULDER
1.34 - 1.54	00.20	13,820							MORRIS	2L, SHOULDER
1.54 - 1.74	00.20	13,820	12		5	7	2	11.89	MORRIS	2L, SHOULDER
1.74 - 1.92	00.18	13,820	1			1		1.10	MORRIS	2L, SHOULDER
1.92 - 2.12	00.20	13,820							MORRIS	2L,NO SHOULDER
2.12 - 2.26	00.14	13,820							MORRIS	2L,NO SHOULDER
2.26 - 2.46	00.20	13,820	3		2	1	2	2.97	MORRIS	2L, SHOULDER
2.46 - 2.58	00.12	13,820	1			1	1	1.65	MORRIS	2L, SHOULDER
2.58 - 2.78	00.20	13,820	3		1	2	1	2.97	MORRIS	2L,NO SHOULDER
2.78 - 2.98	00.20	13,820	1			1		0.99	MORRIS	2L,NO SHOULDER
2.98 - 3.18	00.20	13,820	1			1		0.99	MORRIS	2L,NO SHOULDER
3.18 - 3.36	00.18	13,820	3		1	2		3.30	MORRIS	2L,NO SHOULDER
3.36 - 3.46	00.10	13,820	17		4	13	5	33.70	MORRIS	2L,NO SHOULDER
3.46 - 3.66	00.20	13,820	1		1		1	0.99	MORRIS	2L, SHOULDER
3.66 - 3.89	00.23	13,820	12		4	8	4	10.34	MORRIS	2L, SHOULDER
3.89 - 4.07	00.18	13,820	4		1	3	4	4.41	MORRIS	2L, SHOULDER
4.07 - 4.27	00.20	13,820	12		1	11	3	11.89	MORRIS	2L, SHOULDER
4.27 - 4.40	00.13	13,820	2			2		3.05	MORRIS	2L, SHOULDER
4.40 - 4.49	00.09	13,820	2			2	1	4.41	MORRIS	2L,NO SHOULDER
4.49 - 4.54	00.05	13,820	7		3	4	1	27.75	MORRIS	4L,NO M,NO SHOULDER
4.54 - 4.66	00.12	13,820	16		3	13	2	26.43	MORRIS	4L,B, NO SHOULDER
SUMMARY RT STATS	4.66	13,820	98		26	72	27	4.17		

SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 54  
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M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.20	00.20	10,759	5		2	3		6.37	ATLANTIC	2L, SHOULDER
. 20 - 0.40	00.20	10,759	1			1		1.27	ATLANTIC	2L, SHOULDER
. 40 - 0.60	00.20	10,759							ATLANTIC	2L, SHOULDER
. 60 - 0.80	00.20	10,759	1			1	1	1.27	ATLANTIC	2L, SHOULDER
. 80 - 1.07	00.27	10,759	1			1		0.94	ATLANTIC	2L, SHOULDER
1.07 - 1.10	00.03	10,759	5		4	1		42.44	ATLANTIC	2L, SHOULDER
1.10 - 1.30	00.20	10,759	1			1		1.27	ATLANTIC	2L, SHOULDER
1.30 - 1.50	00.20	10,759	1		1			1.27	ATLANTIC	2L, SHOULDER
1.50 - 1.73	00.23	10,759							ATLANTIC	2L, SHOULDER
1.73 - 1.93	00.20	10,759	5		1	4	1	6.37	ATLANTIC	2L, SHOULDER
1.93 - 2.13	00.20	10,759	1		1			1.27	ATLANTIC	2L, SHOULDER
2.13 - 2.33	00.20	10,759	1			1		1.27	ATLANTIC	2L, SHOULDER
2.33 - 2.53	00.20	10,759	3	1	2			3.82	ATLANTIC	2L, SHOULDER
2.53 - 2.73	00.20	10,759	1			1		1.27	ATLANTIC	2L, SHOULDER
2.73 - 2.93	00.20	10,759							ATLANTIC	2L, SHOULDER
2.93 - 3.13	00.20	10,759	1			1		1.27	ATLANTIC	2L, SHOULDER
3.13 - 3.33	00.20	10,759							ATLANTIC	2L, SHOULDER
3.33 - 3.53	00.20	10,759	1		1		1	1.27	ATLANTIC	2L, SHOULDER
3.53 - 3.73	00.20	10,759	2		2			2.55	ATLANTIC	2L, SHOULDER
3.73 - 3.93	00.20	10,759	2		1	1		2.55	ATLANTIC	2L, SHOULDER
3.93 - 4.13	00.20	10,759	2			2	1	2.55	ATLANTIC	2L, SHOULDER
4.13 - 4.33	00.20	10,759	1			1		1.27	ATLANTIC	2L, SHOULDER
4.33 - 4.53	00.20	10,759	4		1	3	1	5.09	ATLANTIC	2L, SHOULDER
4.53 - 4.73	00.20	10,759	3		1	2	1	3.82	ATLANTIC	2L, SHOULDER
4.73 - 4.93	00.20	10,759							ATLANTIC	2L, SHOULDER
4.93 - 5.13	00.20	10,759	1			1	1	1.27	ATLANTIC	2L, SHOULDER
5.13 - 5.33	00.20	10,759							ATLANTIC	2L, SHOULDER
5.33 - 5.53	00.20	10,759							ATLANTIC	2L, SHOULDER
5.53 - 5.73	00.20	10,759							ATLANTIC	2L, SHOULDER
5.73 - 5.93	00.20	10,759							ATLANTIC	2L, SHOULDER
5.93 - 6.10	00.17	10,759	2			2	1	3.00	ATLANTIC	2L, SHOULDER
6.10 - 6.32	00.22	10,759							ATLANTIC	2L, SHOULDER
6.32 - 6.52	00.20	10,759							ATLANTIC	4L, NO M, NO SHOULDER
6.52 - 6.67	00.15	10,759							ATLANTIC	4L, NO M, NO SHOULDER
6.67 - 6.87	00.20	7,092	3			3		5.79	ATLANTIC	4L, NO M, NO SHOULDER
6.87 - 7.07	00.20	7,092	2			2	1	3.86	ATLANTIC	2L, SHOULDER
7.07 - 7.27	00.20	7,092	1			1		1.93	ATLANTIC	2L, SHOULDER
7.27 - 7.47	00.20	7,092							ATLANTIC	2L, SHOULDER
7.47 - 7.67	00.20	7,092	8		3	5	4	15.45	ATLANTIC	2L, SHOULDER
7.67 - 7.87	00.20	7,092							ATLANTIC	2L, SHOULDER
7.87 - 8.07	00.20	7,092							ATLANTIC	2L, SHOULDER
8.07 - 8.20	00.13	7,092							ATLANTIC	2L, SHOULDER
8.20 - 8.39	00.19	7,092							ATLANTIC	2L, SHOULDER
8.39 - 8.59	00.20	7,092	1			1		1.93	ATLANTIC	4L, GM, SHOULDER
8.59 - 8.79	00.20	7,092	7		3	4	5	13.52	ATLANTIC	4L, GM, SHOULDER
8.79 - 9.06	00.27	7,092							ATLANTIC	4L, GM, SHOULDER
9.06 - 9.26	00.20	7,092	8		3	5	5	15.45	ATLANTIC	2L, SHOULDER
9.26 - 9.46	00.20	7,092							ATLANTIC	2L, SHOULDER
9.46 - 9.66	00.20	7,092	1			1		1.93	ATLANTIC	2L, SHOULDER

SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 54  
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M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
9.66 - 9.86	00.20	7,092							ATLANTIC	2L, SHOULDER
9.86 - 10.01	00.15	7,092	1			1		2.58	ATLANTIC	2L, SHOULDER
10.01 - 10.21	00.20	7,092	7		4	3	3	13.52	ATLANTIC	2L, NO SHOULDER
10.21 - 10.41	00.20	7,092	5			5	1	9.66	ATLANTIC	2L, NO SHOULDER
10.41 - 10.61	00.20	7,092	14		4	10	3	27.04	ATLANTIC	2L, NO SHOULDER
10.61 - 10.83	00.22	7,092	27		4	23	8	47.41	ATLANTIC	2L, NO SHOULDER
10.83 - 11.03	00.20	11,450	6		2	4	2	7.18	ATLANTIC	2L, NO SHOULDER
11.03 - 11.23	00.20	11,450	3		2	1	2	3.59	ATLANTIC	2L, NO SHOULDER
11.23 - 11.43	00.20	11,450	1		1		1	1.20	ATLANTIC	2L, NO SHOULDER
11.43 - 11.63	00.20	11,450	2		1	1		2.39	ATLANTIC	2L, NO SHOULDER
11.63 - 11.86	00.23	11,450	2			2		2.08	ATLANTIC	2L, NO SHOULDER
SUMMARY RT STATS	11.86	9,533	144	1	44	99	46	3.49		

SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 55  
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M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
20.00 - 20.20	00.20	10,743	5		2	3		6.38	CUMBERLAND	2L, SHOULDER
20.20 - 20.40	00.20	10,743	2		1	1		2.55	CUMBERLAND	2L, SHOULDER
20.40 - 20.60	00.20	10,743							CUMBERLAND	2L, SHOULDER
20.60 - 20.79	00.19	10,743	3		1	2		4.03	CUMBERLAND	2L, SHOULDER
20.79 - 20.99	00.20	10,743	3		1	2	2	3.83	CUMBERLAND	4L, GM, SHOULDER
20.99 - 21.19	00.20	10,743	5		1	4	3	6.38	CUMBERLAND	4L, GM, SHOULDER
21.19 - 21.49	00.30	10,743							CUMBERLAND	4L, GM, SHOULDER
21.49 - 21.75	00.26	10,058	1		1			1.05	CUMBERLAND	4L, GM, SHOULDER
21.75 - 21.95	00.20	10,058							CUMBERLAND	4L, GM, SHOULDER
21.95 - 22.15	00.20	10,058							CUMBERLAND	4L, GM, SHOULDER
22.15 - 22.35	00.20	10,058	1			1	1	1.36	CUMBERLAND	4L, GM, SHOULDER
22.35 - 22.55	00.20	10,058	1		1		1	1.36	CUMBERLAND	4L, GM, SHOULDER
22.55 - 22.75	00.20	10,058							CUMBERLAND	4L, GM, SHOULDER
22.75 - 22.95	00.20	10,058							CUMBERLAND	4L, GM, SHOULDER
22.95 - 23.15	00.20	10,058							CUMBERLAND	4L, GM, SHOULDER
23.15 - 23.35	00.20	10,058							CUMBERLAND	4L, GM, SHOULDER
23.35 - 23.55	00.20	10,058	2			2	1	2.72	CUMBERLAND	4L, GM, SHOULDER
23.55 - 23.75	00.20	10,058							CUMBERLAND	4L, GM, SHOULDER
23.75 - 23.95	00.20	10,058							CUMBERLAND	4L, GM, SHOULDER
23.95 - 24.15	00.20	10,058	4		2	2		5.45	CUMBERLAND	4L, GM, SHOULDER
24.15 - 24.35	00.20	10,058							CUMBERLAND	4L, GM, SHOULDER
24.35 - 24.59	00.24	10,058	1			1	1	1.13	CUMBERLAND	4L, GM, SHOULDER
24.59 - 24.79	00.20	17,546	1			1		0.78	CUMBERLAND	4L, GM, SHOULDER
24.79 - 24.99	00.20	17,546	1			1		0.78	CUMBERLAND	4L, GM, SHOULDER
24.99 - 25.19	00.20	17,546	1			1	1	0.78	CUMBERLAND	4L, GM, SHOULDER
25.19 - 25.39	00.20	17,546							CUMBERLAND	4L, GM, SHOULDER
25.39 - 25.59	00.20	17,546							CUMBERLAND	4L, GM, SHOULDER
25.59 - 25.79	00.20	17,546	1			1		0.78	CUMBERLAND	4L, GM, SHOULDER
25.79 - 25.99	00.20	17,546							CUMBERLAND	4L, GM, SHOULDER
25.99 - 26.19	00.20	17,546	4		1	3	4	3.12	CUMBERLAND	4L, GM, SHOULDER
26.19 - 26.30	00.11	17,546	1			1	1	1.42	CUMBERLAND	4L, GM, SHOULDER
26.30 - 26.50	00.20	17,546	2		1	1	2	1.56	CUMBERLAND	4L, GM, SHOULDER
26.50 - 26.70	00.20	17,546	2		2		1	1.56	CUMBERLAND	4L, GM, SHOULDER
26.70 - 26.88	00.18	17,546	1			1		0.87	CUMBERLAND	4L, GM, SHOULDER
26.88 - 27.08	00.20	19,520	5			5	2	3.51	CUMBERLAND	4L, GM, SHOULDER
27.08 - 27.28	00.20	19,520							CUMBERLAND	4L, GM, SHOULDER
27.28 - 27.48	00.20	19,520	1			1		0.70	CUMBERLAND	4L, GM, SHOULDER
27.48 - 27.65	00.17	19,520	4		2	2	2	3.30	CUMBERLAND	4L, GM, SHOULDER
27.65 - 27.79	00.14	19,520	9		2	7	2	9.02	CUMBERLAND	4L, GM, SHOULDER
27.79 - 27.99	00.20	23,195	12		5	7	3	7.09	CUMBERLAND	4L, GM, SHOULDER
27.99 - 28.19	00.20	23,195	2			2	1	1.18	CUMBERLAND	4L, GM, SHOULDER
28.19 - 28.39	00.20	23,195							CUMBERLAND	4L, GM, SHOULDER
28.39 - 28.59	00.20	23,195							CUMBERLAND	4L, GM, SHOULDER
28.59 - 28.79	00.20	23,195							CUMBERLAND	4L, GM, SHOULDER
28.79 - 28.99	00.20	23,195							CUMBERLAND	4L, GM, SHOULDER
28.99 - 29.19	00.20	23,195	1			1		0.59	CUMBERLAND	4L, GM, SHOULDER
29.19 - 29.43	00.24	23,195	3		1	2	1	1.48	CUMBERLAND	4L, GM, SHOULDER
29.43 - 29.63	00.20	23,195	3		1	2		1.77	CUMBERLAND	4L, GM, SHOULDER
29.63 - 29.83	00.20	23,195	2			2	1	1.18	CUMBERLAND	4L, GM, SHOULDER

SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 55  
-----

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
29.83 - 30.03	00.20	23,195	4		1	3	4	2.36	CUMBERLAND	4L, GM, SHOULDER
30.03 - 30.23	00.20	23,195	3			3	2	1.77	CUMBERLAND	4L, GM, SHOULDER
30.23 - 30.43	00.20	23,195	2		1	1	1	1.18	CUMBERLAND	4L, GM, SHOULDER
30.43 - 30.63	00.20	23,195	1			1	1	0.59	CUMBERLAND	4L, GM, SHOULDER
30.63 - 30.83	00.20	23,195	2			2	2	1.18	CUMBERLAND	4L, GM, SHOULDER
30.83 - 31.03	00.20	23,195	5		3	2	3	2.95	CUMBERLAND	4L, GM, SHOULDER
31.03 - 31.23	00.20	23,195							CUMBERLAND	4L, GM, SHOULDER
31.23 - 31.43	00.20	23,195							CUMBERLAND	4L, GM, SHOULDER
31.43 - 31.63	00.20	23,195	1		1			0.59	CUMBERLAND	4L, GM, SHOULDER
31.63 - 31.83	00.20	23,195	1			1	1	0.59	CUMBERLAND	4L, GM, SHOULDER
31.83 - 32.03	00.20	23,195	8		1	7	6	4.72	CUMBERLAND	4L, GM, SHOULDER
32.03 - 32.23	00.20	23,195	4		2	2	1	2.36	CUMBERLAND	4L, GM, SHOULDER
32.23 - 32.43	00.20	23,195	1			1		0.59	CUMBERLAND	4L, GM, SHOULDER
32.43 - 32.69	00.26	23,195	7		2	5	4	3.18	CUMBERLAND	4L, GM, SHOULDER
32.69 - 32.89	00.20	31,288	3		1	2	3	1.31	CUMBERLAND	4L, GM, SHOULDER
32.89 - 33.09	00.20	31,288	3			3	1	1.31	CUMBERLAND	4L, GM, SHOULDER
33.09 - 33.29	00.20	31,288	1			1		0.44	CUMBERLAND	4L, GM, SHOULDER
33.29 - 33.49	00.20	31,288							CUMBERLAND	4L, GM, SHOULDER
33.49 - 33.69	00.20	31,288							CUMBERLAND	4L, GM, SHOULDER
33.69 - 33.89	00.20	31,288							CUMBERLAND	4L, GM, SHOULDER
33.89 - 34.09	00.20	31,288	1			1		0.44	CUMBERLAND	4L, GM, SHOULDER
34.09 - 34.29	00.20	31,288	1			1	1	0.44	CUMBERLAND	4L, GM, SHOULDER
34.29 - 34.49	00.20	31,288	1		1			0.44	CUMBERLAND	4L, GM, SHOULDER
34.49 - 34.69	00.20	31,288	2		1	1	1	0.88	CUMBERLAND	4L, GM, SHOULDER
34.69 - 34.89	00.20	31,288							CUMBERLAND	4L, GM, SHOULDER
34.89 - 35.09	00.20	31,288	7		1	6	2	3.06	CUMBERLAND	4L, GM, SHOULDER
35.09 - 35.29	00.20	31,288	3			3	1	1.31	CUMBERLAND	4L, GM, SHOULDER
35.29 - 35.49	00.20	31,288	1		1			0.44	CUMBERLAND	4L, GM, SHOULDER
35.49 - 35.69	00.20	31,288							CUMBERLAND	4L, GM, SHOULDER
35.69 - 35.89	00.20	31,288	1		1			0.44	CUMBERLAND	4L, GM, SHOULDER
35.89 - 36.09	00.20	31,288	5		2	3	1	2.19	CUMBERLAND	4L, GM, SHOULDER
36.09 - 36.29	00.20	31,288	2		1	1	1	0.88	CUMBERLAND	4L, GM, SHOULDER
36.29 - 36.49	00.20	31,288							CUMBERLAND	4L, GM, SHOULDER
36.49 - 36.69	00.20	31,288							CUMBERLAND	4L, GM, SHOULDER
36.69 - 36.89	00.20	31,288							CUMBERLAND	4L, GM, SHOULDER
36.89 - 37.09	00.20	31,288	3			3	2	1.31	CUMBERLAND	4L, GM, SHOULDER
37.09 - 37.29	00.20	31,288	1			1	1	0.44	CUMBERLAND	4L, GM, SHOULDER
37.29 - 37.49	00.20	31,288	1			1	1	0.44	CUMBERLAND	4L, GM, SHOULDER
37.49 - 37.69	00.20	31,288	2			2	2	0.88	CUMBERLAND	4L, GM, SHOULDER
37.69 - 37.89	00.20	31,288							CUMBERLAND	4L, GM, SHOULDER
37.89 - 38.09	00.20	31,288	3		2	1		1.31	CUMBERLAND	4L, GM, SHOULDER
38.09 - 38.32	00.23	31,288	3		1	2	2	1.14	CUMBERLAND	4L, GM, SHOULDER
38.32 - 38.50	00.18	31,288	2		1	1		0.97	SALEM	4L, GM, SHOULDER
38.50 - 38.70	00.20	31,288	1			1	1	0.44	GLOUCESTER	4L, GM, SHOULDER
38.70 - 38.90	00.20	31,288							GLOUCESTER	4L, GM, SHOULDER
38.90 - 39.10	00.20	31,288	4		1	3	2	1.75	GLOUCESTER	4L, GM, SHOULDER
39.10 - 39.36	00.26	31,288	2		1	1	1	0.67	GLOUCESTER	4L, GM, SHOULDER
39.36 - 39.56	00.20	28,643	5			5	2	2.39	GLOUCESTER	4L, GM, SHOULDER
39.56 - 39.76	00.20	28,643							GLOUCESTER	4L, GM, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 55

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
39.76 - 39.96	00.20	28,643	3		2	1	1	1.43	GLOUCESTER	4L,GM, SHOULDER
39.96 - 40.16	00.20	28,643	5		2	3	1	2.39	GLOUCESTER	4L,GM, SHOULDER
40.16 - 40.36	00.20	28,643							GLOUCESTER	4L,GM, SHOULDER
40.36 - 40.56	00.20	28,643	1			1		0.48	GLOUCESTER	4L,GM, SHOULDER
40.56 - 40.76	00.20	28,643	2		1	1		0.96	GLOUCESTER	4L,GM, SHOULDER
40.76 - 40.96	00.20	28,643							GLOUCESTER	4L,GM, SHOULDER
40.96 - 41.16	00.20	28,643	4			4	1	1.91	GLOUCESTER	4L,GM, SHOULDER
41.16 - 41.36	00.20	28,643	1			1		0.48	GLOUCESTER	4L,GM, SHOULDER
41.36 - 41.56	00.20	28,643	2		2		1	0.96	GLOUCESTER	4L,GM, SHOULDER
41.56 - 41.76	00.20	28,643	1			1		0.48	GLOUCESTER	4L,GM, SHOULDER
41.76 - 41.96	00.20	28,643							GLOUCESTER	4L,GM, SHOULDER
41.96 - 42.16	00.20	28,643	4		2	2	3	1.91	GLOUCESTER	4L,GM, SHOULDER
42.16 - 42.36	00.20	28,643							GLOUCESTER	4L,GM, SHOULDER
42.36 - 42.56	00.20	28,643							GLOUCESTER	4L,GM, SHOULDER
42.56 - 42.76	00.20	28,643							GLOUCESTER	4L,GM, SHOULDER
42.76 - 42.96	00.20	28,643							GLOUCESTER	4L,GM, SHOULDER
42.96 - 43.16	00.20	28,643	3		2	1	2	1.43	GLOUCESTER	4L,GM, SHOULDER
43.16 - 43.36	00.20	28,643	1			1	1	0.48	GLOUCESTER	4L,GM, SHOULDER
43.36 - 43.50	00.14	28,643	1			1	1	0.68	GLOUCESTER	4L,GM, SHOULDER
43.50 - 43.70	00.20	34,204	3			3	2	1.20	GLOUCESTER	4L,GM, SHOULDER
43.70 - 43.85	00.15	34,204	3		1	2	3	1.60	GLOUCESTER	4L,GM, SHOULDER
43.85 - 44.07	00.22	34,204	4			4	3	1.46	GLOUCESTER	4L,GM, SHOULDER
44.07 - 44.27	00.20	34,204	1			1		0.40	GLOUCESTER	4L,GM, SHOULDER
44.27 - 44.47	00.20	34,204							GLOUCESTER	4L,GM, SHOULDER
44.47 - 44.67	00.20	34,204	3			3		1.20	GLOUCESTER	4L,GM, SHOULDER
44.67 - 44.87	00.20	34,204	1		1			0.40	GLOUCESTER	4L,GM, SHOULDER
44.87 - 45.07	00.20	34,204	4		1	3	2	1.60	GLOUCESTER	4L,GM, SHOULDER
45.07 - 45.34	00.27	34,204	3		2	1	2	0.89	GLOUCESTER	4L,GM, SHOULDER
45.34 - 45.39	00.05	41,049	2		1	1	2	2.67	GLOUCESTER	4L,GM, SHOULDER
45.39 - 45.59	00.20	41,049	1			1		0.33	GLOUCESTER	4L,GM, SHOULDER
45.59 - 45.79	00.20	41,049	1			1		0.33	GLOUCESTER	4L,GM, SHOULDER
45.79 - 45.99	00.20	41,049	2		1	1	1	0.67	GLOUCESTER	4L,GM, SHOULDER
45.99 - 46.19	00.20	41,049	2			2	1	0.67	GLOUCESTER	4L,GM, SHOULDER
46.19 - 46.39	00.20	41,049							GLOUCESTER	4L,GM, SHOULDER
46.39 - 46.59	00.20	41,049	1			1	1	0.33	GLOUCESTER	4L,GM, SHOULDER
46.59 - 46.79	00.20	41,049	1			1		0.33	GLOUCESTER	4L,GM, SHOULDER
46.79 - 46.99	00.20	41,049	2		1	1		0.67	GLOUCESTER	4L,GM, SHOULDER
46.99 - 47.19	00.20	41,049	2			2	2	0.67	GLOUCESTER	4L,GM, SHOULDER
47.19 - 47.39	00.20	41,049							GLOUCESTER	4L,GM, SHOULDER
47.39 - 47.59	00.20	41,049	2			2		0.67	GLOUCESTER	4L,GM, SHOULDER
47.59 - 47.79	00.20	41,049	3		2	1	3	1.00	GLOUCESTER	4L,GM, SHOULDER
47.79 - 47.99	00.20	41,049	1			1	1	0.33	GLOUCESTER	4L,GM, SHOULDER
47.99 - 48.19	00.20	41,049	3		2	1	2	1.00	GLOUCESTER	4L,GM, SHOULDER
48.19 - 48.40	00.21	41,049							GLOUCESTER	4L,GM, SHOULDER
48.40 - 48.47	00.07	41,049	2			2		1.91	GLOUCESTER	4L,GM, SHOULDER
48.47 - 48.67	00.20	41,049							GLOUCESTER	4L,GM, SHOULDER
48.67 - 48.87	00.20	41,049	7		3	4	5	2.34	GLOUCESTER	4L,GM, SHOULDER
48.87 - 49.07	00.20	41,049	5		1	4	2	1.67	GLOUCESTER	4L,GM, SHOULDER
49.07 - 49.27	00.20	41,049	2			2	1	0.67	GLOUCESTER	4L,GM, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

ROUTE 55

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
49.27 - 49.41	00.14	41,049	2		1	1	1	0.95	GLOUCESTER	4L,GM, SHOULDER
49.41 - 49.61	00.20	41,049							GLOUCESTER	4L,GM, SHOULDER
49.61 - 49.81	00.20	41,049	3			3	2	1.00	GLOUCESTER	4L,GM, SHOULDER
49.81 - 50.01	00.20	41,049	2			2	1	0.67	GLOUCESTER	4L,GM, SHOULDER
50.01 - 50.21	00.20	41,049							GLOUCESTER	4L,GM, SHOULDER
50.21 - 50.50	00.29	41,049	3		1	2	1	0.69	GLOUCESTER	4L,GM, SHOULDER
50.50 - 50.70	00.20	47,969	6		1	5	2	1.71	GLOUCESTER	4L,GM, SHOULDER
50.70 - 50.91	00.21	47,969	3		2	1		0.82	GLOUCESTER	4L,GM, SHOULDER
50.91 - 51.11	00.20	47,969	1			1	1	0.29	GLOUCESTER	4L,GM, SHOULDER
51.11 - 51.31	00.20	47,969	3		1	2	3	0.86	GLOUCESTER	4L,GM, SHOULDER
51.31 - 51.51	00.20	47,969	2		1	1		0.57	GLOUCESTER	4L,GM, SHOULDER
51.51 - 51.71	00.20	47,969	3			3		0.86	GLOUCESTER	4L,GM, SHOULDER
51.71 - 51.91	00.20	47,969	2			2	2	0.57	GLOUCESTER	4L,GM, SHOULDER
51.91 - 52.11	00.20	47,969	4			4		1.14	GLOUCESTER	4L,GM, SHOULDER
52.11 - 52.31	00.20	47,969	3		1	2		0.86	GLOUCESTER	4L,GM, SHOULDER
52.31 - 52.51	00.20	47,969	1		1		1	0.29	GLOUCESTER	4L,GM, SHOULDER
52.51 - 52.71	00.20	47,969							GLOUCESTER	4L,GM, SHOULDER
52.71 - 52.91	00.20	47,969	2			2	1	0.57	GLOUCESTER	4L,GM, SHOULDER
52.91 - 53.11	00.20	47,969	6		2	4	3	1.71	GLOUCESTER	4L,GM, SHOULDER
53.11 - 53.31	00.20	47,969	2		2			0.57	GLOUCESTER	4L,GM, SHOULDER
53.31 - 53.48	00.17	47,969							GLOUCESTER	4L,GM, SHOULDER
53.48 - 53.75	00.27	57,236	14		3	11	5	2.48	GLOUCESTER	4L,GM, SHOULDER
53.75 - 53.95	00.20	57,236	2		1	1	1	0.48	GLOUCESTER	4L,GM, SHOULDER
53.95 - 54.15	00.20	57,236	1		1		1	0.24	GLOUCESTER	4L,GM, SHOULDER
54.15 - 54.32	00.17	57,236	2		1	1		0.56	GLOUCESTER	4L,GM, SHOULDER
54.32 - 54.52	00.20	57,236	1		1			0.24	GLOUCESTER	4L,GM, SHOULDER
54.52 - 54.74	00.22	57,236							GLOUCESTER	4L,GM, SHOULDER
54.74 - 54.94	00.20	57,236							GLOUCESTER	4L,GM, SHOULDER
54.94 - 55.14	00.20	57,236	1			1	1	0.24	GLOUCESTER	4L,GM, SHOULDER
55.14 - 55.34	00.20	57,236	2		1	1	1	0.48	GLOUCESTER	4L,GM, SHOULDER
55.34 - 55.54	00.20	57,236	2			2		0.48	GLOUCESTER	4L,GM, SHOULDER
55.54 - 55.74	00.20	57,236	2		1	1	1	0.48	GLOUCESTER	4L,GM, SHOULDER
55.74 - 55.94	00.20	57,236	5		1	4	2	1.20	GLOUCESTER	4L,GM, SHOULDER
55.94 - 56.14	00.20	57,236	6		1	5	2	1.44	GLOUCESTER	4L,GM, SHOULDER
56.14 - 56.37	00.23	57,236	1			1		0.21	GLOUCESTER	4L,GM, SHOULDER
56.37 - 56.57	00.20	59,965	4			4	3	0.91	GLOUCESTER	4L,GM, SHOULDER
56.57 - 56.77	00.20	59,965	5		4	1	1	1.14	GLOUCESTER	4L,GM, SHOULDER
56.77 - 56.97	00.20	59,965	1			1		0.23	GLOUCESTER	4L,GM, SHOULDER
56.97 - 57.17	00.20	59,965	3		1	2	1	0.69	GLOUCESTER	4L,GM, SHOULDER
57.17 - 57.37	00.20	59,965	1		1		1	0.23	GLOUCESTER	4L,GM, SHOULDER
57.37 - 57.57	00.20	59,965							GLOUCESTER	4L,GM, SHOULDER
57.57 - 57.77	00.20	59,965	3		1	2	1	0.69	GLOUCESTER	4L,GM, SHOULDER
57.77 - 57.97	00.20	59,965	4		1	3	2	0.91	GLOUCESTER	4L,GM, SHOULDER
57.97 - 58.17	00.20	59,965	8			8	4	1.83	GLOUCESTER	4L,GM, SHOULDER
58.17 - 58.37	00.20	59,965	2			2	1	0.46	GLOUCESTER	4L,GM, SHOULDER
58.37 - 58.57	00.20	59,965	3			3		0.69	GLOUCESTER	4L,GM, SHOULDER
58.57 - 58.77	00.20	59,965	5		1	4	1	1.14	GLOUCESTER	4L,GM, SHOULDER
58.77 - 58.90	00.13	59,965	2		2		1	0.70	GLOUCESTER	4L,GM, SHOULDER
58.90 - 59.10	00.20	62,522	18		5	13	13	3.94	GLOUCESTER	4L,GM, SHOULDER

SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 55  
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M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
59.10 - 59.30	00.20	62,522	1			1	1	0.22	GLOUCESTER	4L,GM, SHOULDER
59.30 - 59.50	00.20	62,522	16		3	13	10	3.51	GLOUCESTER	4L,GM, SHOULDER
59.50 - 59.70	00.20	62,522	2		2		1	0.44	GLOUCESTER	4L,GM, SHOULDER
59.70 - 59.90	00.20	62,522	9		3	6	3	1.97	GLOUCESTER	4L,GM, SHOULDER
59.90 - 60.05	00.15	62,522	14		1	13	7	4.09	GLOUCESTER	4L,GM, SHOULDER
60.05 - 60.25	00.20	62,522	3		1	2		0.66	GLOUCESTER	3L,W/O, SHOULDER
60.25 - 60.54	00.29	62,522	3			3	1	0.45	GLOUCESTER	3L,W/O, SHOULDER
SUMMARY RT STATS	40.54	34,125	464		128	336	208	0.92		

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 56

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.14	00.14	9,504	1			1		2.06	CUMBERLAND	4L, NO M, NO SHOULDER
. 14 - 0.34	00.20	9,504	7		3	4	3	10.09	CUMBERLAND	2L, SHOULDER
. 34 - 0.54	00.20	9,504	1			1		1.44	CUMBERLAND	2L, SHOULDER
. 54 - 0.74	00.20	9,504	1		1		1	1.44	CUMBERLAND	2L, SHOULDER
. 74 - 0.94	00.20	9,504							CUMBERLAND	2L, SHOULDER
. 94 - 1.14	00.20	9,504	2			2		2.88	CUMBERLAND	2L, SHOULDER
1.14 - 1.25	00.11	9,504							CUMBERLAND	2L, SHOULDER
1.25 - 1.28	00.03	13,260	4		3	1	1	27.55	CUMBERLAND	2L, SHOULDER
1.28 - 1.48	00.20	13,260	1		1		1	1.03	CUMBERLAND	2L, SHOULDER
1.48 - 1.68	00.20	13,260	2			2	1	2.07	CUMBERLAND	2L, SHOULDER
1.68 - 1.88	00.20	13,260							CUMBERLAND	2L, SHOULDER
1.88 - 2.08	00.20	13,260	3			3		3.10	CUMBERLAND	2L, SHOULDER
2.08 - 2.20	00.12	13,260							CUMBERLAND	2L, SHOULDER
2.20 - 2.40	00.20	13,260	3		1	2		3.10	CUMBERLAND	2L, SHOULDER
2.40 - 2.60	00.20	13,260							CUMBERLAND	2L, SHOULDER
2.60 - 2.80	00.20	13,260							CUMBERLAND	2L, SHOULDER
2.80 - 3.00	00.20	13,260	1			1		1.03	CUMBERLAND	2L, SHOULDER
3.00 - 3.20	00.20	13,260	4			4	1	4.13	CUMBERLAND	2L, SHOULDER
3.20 - 3.40	00.20	13,260	1			1		1.03	CUMBERLAND	2L, SHOULDER
3.40 - 3.60	00.20	13,260							CUMBERLAND	2L, SHOULDER
3.60 - 3.79	00.19	13,260	1			1		1.09	CUMBERLAND	2L, SHOULDER
3.79 - 3.99	00.20	13,260							CUMBERLAND	2L, SHOULDER
3.99 - 4.19	00.20	13,260	1		1			1.03	CUMBERLAND	2L, SHOULDER
4.19 - 4.39	00.20	13,260	3		1	2	2	3.10	CUMBERLAND	2L, SHOULDER
4.39 - 4.59	00.20	13,260	1		1			1.03	CUMBERLAND	2L, SHOULDER
4.59 - 4.80	00.21	13,260	1		1			0.98	CUMBERLAND	2L, SHOULDER
4.80 - 5.00	00.20	13,260	5		3	2		5.17	SALEM	2L, SHOULDER
5.00 - 5.20	00.20	13,260	1		1		1	1.03	SALEM	2L, SHOULDER
5.20 - 5.40	00.20	13,260							SALEM	2L, SHOULDER
5.40 - 5.60	00.20	13,260	1			1		1.03	SALEM	2L, SHOULDER
5.60 - 5.83	00.23	13,260							SALEM	2L, SHOULDER
5.83 - 6.03	00.20	13,260	3		1	2		3.10	SALEM	2L, SHOULDER
6.03 - 6.23	00.20	13,260							SALEM	2L, SHOULDER
6.23 - 6.43	00.20	13,260	2		1	1	1	2.07	SALEM	2L, SHOULDER
6.43 - 6.63	00.20	13,260							SALEM	2L, SHOULDER
6.63 - 6.79	00.16	13,260	4		1	3	1	5.17	SALEM	2L, SHOULDER
6.79 - 6.99	00.20	14,458	6		4	2	4	5.68	SALEM	2L, SHOULDER
6.99 - 7.19	00.20	14,458	1		1			0.95	SALEM	2L, SHOULDER
7.19 - 7.47	00.28	14,458	6		3	3	2	4.06	SALEM	2L, SHOULDER
7.47 - 7.56	00.09	14,458							CUMBERLAND	2L, SHOULDER
7.56 - 7.69	00.13	14,458							CUMBERLAND	4L, GM, NO SHOULDER
7.69 - 7.82	00.13	16,160							CUMBERLAND	4L, GM, NO SHOULDER
7.82 - 8.02	00.20	16,160							CUMBERLAND	4L, NO M, NO SHOULDER
8.02 - 8.22	00.20	16,160							CUMBERLAND	4L, NO M, NO SHOULDER
8.22 - 8.42	00.20	16,160							CUMBERLAND	4L, NO M, NO SHOULDER
8.42 - 8.62	00.20	16,160							CUMBERLAND	4L, NO M, NO SHOULDER
8.62 - 8.90	00.28	16,160							CUMBERLAND	4L, NO M, NO SHOULDER
8.90 - 9.09	00.19	16,160							CUMBERLAND	4L, NO M, NO SHOULDER
9.09 - 9.19	00.10	16,160							CUMBERLAND	4L, NO M, SHOULDER
SUMMARY RT STATS	9.19	13,340	67		28	39	19	1.50		

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## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 57

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.15	00.15	15,290	1		1			1.19	WARREN	2L,NO SHOULDER
.15 - 0.26	00.11	15,290	3		2	1	2	4.89	WARREN	2L,NO SHOULDER
.26 - 0.56	00.30	15,290	3		1	2		1.79	WARREN	2L,SHOULDER
.56 - 0.76	00.20	15,290	3		1	2	2	2.69	WARREN	2L,SHOULDER
.76 - 0.96	00.20	15,290							WARREN	2L,SHOULDER
.96 - 1.16	00.20	15,290							WARREN	2L,SHOULDER
1.16 - 1.36	00.20	15,290							WARREN	2L,SHOULDER
1.36 - 1.52	00.16	15,290	6		4	2	1	6.72	WARREN	2L,SHOULDER
1.52 - 1.72	00.20	13,819	9		3	6	7	8.92	WARREN	2L,SHOULDER
1.72 - 2.00	00.28	13,819	3		1	2	2	2.12	WARREN	2L,SHOULDER
2.00 - 2.07	00.07	13,819	1			1	1	2.83	WARREN	2L,NO SHOULDER
2.07 - 2.19	00.12	13,819	1			1		1.65	WARREN	2L,NO SHOULDER
2.19 - 2.49	00.30	11,588	5		3	2	1	3.94	WARREN	2L,SHOULDER
2.49 - 2.69	00.20	11,588	3		1	2		3.55	WARREN	2L,NO SHOULDER
2.69 - 2.84	00.15	11,588	5		1	4	1	7.88	WARREN	2L,NO SHOULDER
2.84 - 3.03	00.19	11,588	1			1		1.24	WARREN	2L,SHOULDER
3.03 - 3.06	00.03	11,588							WARREN	2L,SHOULDER
3.06 - 3.26	00.20	11,588	1		1			1.18	WARREN	2L,SHOULDER
3.26 - 3.46	00.20	11,588	1			1		1.18	WARREN	2L,SHOULDER
3.46 - 3.58	00.12	11,588	2		1	1	1	3.94	WARREN	2L,SHOULDER
3.58 - 3.78	00.20	11,588	2			2		2.36	WARREN	2L,SHOULDER
3.78 - 3.94	00.16	11,588	1			1	1	1.48	WARREN	2L,SHOULDER
3.94 - 4.14	00.20	11,588	4		1	3	1	4.73	WARREN	2L,NO SHOULDER
4.14 - 4.34	00.20	11,588	1		1			1.18	WARREN	2L,NO SHOULDER
4.34 - 4.54	00.20	11,588							WARREN	2L,NO SHOULDER
4.54 - 4.74	00.20	11,588	1			1		1.18	WARREN	2L,NO SHOULDER
4.74 - 4.94	00.20	11,588	2			2		2.36	WARREN	2L,NO SHOULDER
4.94 - 5.18	00.24	11,588							WARREN	2L,NO SHOULDER
5.18 - 5.38	00.20	11,588	1		1			1.18	WARREN	2L,SHOULDER
5.38 - 5.58	00.20	11,588	2			2		2.36	WARREN	2L,SHOULDER
5.58 - 5.78	00.20	11,588	1			1		1.18	WARREN	2L,SHOULDER
5.78 - 5.98	00.20	11,588							WARREN	2L,SHOULDER
5.98 - 6.18	00.20	11,588	1		1			1.18	WARREN	2L,SHOULDER
6.18 - 6.38	00.20	11,588	1		1			1.18	WARREN	2L,SHOULDER
6.38 - 6.53	00.15	11,588	3		1	2	1	4.73	WARREN	2L,SHOULDER
6.53 - 6.57	00.04	11,588							WARREN	2L,SHOULDER
6.57 - 6.77	00.20	17,792							WARREN	2L,SHOULDER
6.77 - 6.97	00.20	17,792	1			1		0.77	WARREN	2L,SHOULDER
6.97 - 7.10	00.13	17,792	1			1		1.18	WARREN	2L,SHOULDER
7.10 - 7.30	00.20	17,792	1			1		0.77	WARREN	2L,SHOULDER
7.30 - 7.50	00.20	17,792							WARREN	2L,SHOULDER
7.50 - 7.70	00.20	17,792	2			2		1.54	WARREN	2L,SHOULDER
7.70 - 7.90	00.20	17,792	1		1			0.77	WARREN	2L,SHOULDER
7.90 - 8.10	00.20	17,792	3			3	1	2.31	WARREN	2L,SHOULDER
8.10 - 8.37	00.27	17,792							WARREN	2L,SHOULDER
8.37 - 8.57	00.20	17,792							WARREN	2L,SHOULDER
8.57 - 8.77	00.20	17,792							WARREN	2L,SHOULDER
8.77 - 8.97	00.20	17,792							WARREN	2L,SHOULDER
8.97 - 9.17	00.20	17,792							WARREN	2L,SHOULDER

SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 57  
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M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
9.17 - 9.28	00.11	17,792							WARREN	2L, SHOULDER
9.28 - 9.48	00.20	17,792							WARREN	2L, SHOULDER
9.48 - 9.73	00.25	17,792							WARREN	2L, SHOULDER
9.73 - 9.79	00.06	17,792							WARREN	2L, SHOULDER
9.79 - 9.99	00.20	17,792	1			1		0.77	WARREN	2L, SHOULDER
9.99 - 10.15	00.16	17,792	1			1		0.96	WARREN	2L, SHOULDER
10.15 - 10.41	00.26	17,792	8		7	1	1	4.74	WARREN	2L, SHOULDER
10.41 - 10.65	00.24	17,792	8		2	6	2	5.13	WARREN	2L, NO SHOULDER
10.65 - 10.85	00.20	15,877	5			5	1	4.31	WARREN	2L, NO SHOULDER
10.85 - 11.01	00.16	15,877	9		1	8	3	9.71	WARREN	2L, NO SHOULDER
11.01 - 11.19	00.18	12,661	3		1	2		3.61	WARREN	2L, NO SHOULDER
11.19 - 11.39	00.20	12,661	3		2	1	1	3.25	WARREN	2L, SHOULDER
11.39 - 11.60	00.21	12,661	2		1	1	1	2.06	WARREN	2L, SHOULDER
11.60 - 11.80	00.20	12,661							WARREN	2L, SHOULDER
11.80 - 12.00	00.20	12,661							WARREN	2L, SHOULDER
12.00 - 12.13	00.13	12,661							WARREN	2L, SHOULDER
12.13 - 12.27	00.14	9,915							WARREN	2L, SHOULDER
12.27 - 12.44	00.17	9,915							WARREN	2L, NO SHOULDER
12.44 - 12.67	00.23	9,915	1			1		1.20	WARREN	2L, SHOULDER
12.67 - 12.87	00.20	9,915	1			1		1.38	WARREN	2L, NO SHOULDER
12.87 - 13.13	00.26	9,915	1		1			1.06	WARREN	2L, NO SHOULDER
13.13 - 13.33	00.20	9,915							WARREN	2L, SHOULDER
13.33 - 13.54	00.21	9,915	1			1		1.32	WARREN	2L, SHOULDER
13.54 - 13.74	00.20	9,915	1			1		1.38	WARREN	2L, NO SHOULDER
13.74 - 13.91	00.17	9,915	1			1		1.63	WARREN	2L, NO SHOULDER
13.91 - 14.09	00.18	9,915	3		2	1		4.61	WARREN	2L, SHOULDER
14.09 - 14.10	00.01	9,915	3		1	2	2	82.90	WARREN	2L, NO SHOULDER
14.10 - 14.38	00.28	11,072	7	1	1	5		6.19	WARREN	2L, NO SHOULDER
14.38 - 14.39	00.01	11,072							WARREN	2L, NO SHOULDER
14.39 - 14.51	00.12	11,072	4		3	1	1	8.25	WARREN	2L, SHOULDER
14.51 - 14.71	00.20	11,072	4			4	2	4.95	WARREN	3L, W/O, SHOULDER
14.71 - 14.95	00.24	11,072	1			1		1.03	WARREN	3L, W/O, SHOULDER
14.95 - 15.14	00.19	11,072	2			2		2.60	WARREN	2L, NO SHOULDER
15.14 - 15.34	00.20	11,072	2			2		2.47	WARREN	2L, SHOULDER
15.34 - 15.54	00.20	11,072							WARREN	2L, SHOULDER
15.54 - 15.74	00.20	11,072							WARREN	2L, SHOULDER
15.74 - 15.94	00.20	11,072	1		1			1.24	WARREN	2L, SHOULDER
15.94 - 16.14	00.20	11,072	1			1		1.24	WARREN	2L, SHOULDER
16.14 - 16.34	00.20	11,072	1			1	1	1.24	WARREN	2L, SHOULDER
16.34 - 16.54	00.20	11,072	1		1		1	1.24	WARREN	2L, SHOULDER
16.54 - 16.74	00.20	11,072							WARREN	2L, SHOULDER
16.74 - 16.94	00.20	11,072	2			2	1	2.47	WARREN	2L, SHOULDER
16.94 - 17.14	00.20	11,072	4			4	1	4.95	WARREN	2L, SHOULDER
17.14 - 17.34	00.20	11,072	2		1	1	1	2.47	WARREN	2L, SHOULDER
17.34 - 17.54	00.20	11,072	2		2			2.47	WARREN	2L, SHOULDER
17.54 - 17.74	00.20	11,072	2		1	1	1	2.47	WARREN	2L, SHOULDER
17.74 - 17.94	00.20	11,072	2		1	1		2.47	WARREN	2L, SHOULDER
17.94 - 18.13	00.19	11,072							WARREN	2L, SHOULDER
18.13 - 18.33	00.20	11,072	3			3	2	3.71	WARREN	2L, NO SHOULDER



SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

ROUTE 59

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.07	00.07	10,780							UNION	4L,GM, NO SHOULDER
. 7 - 0.15	00.08	10,780	1		1			3.18	UNION	4L,GM, NO SHOULDER
SUMMARY RT STATS	.15	10,780	1		1			1.69		



NEW JERSEY DEPARTMENT OF TRANSPORTATION  
BUREAU OF TRAFFIC ENGINEERING AND SAFETY PROGRAMS  
SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

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ROUTE 63  
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M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.07	00.07	19,446	2		1	1		4.03	HUDSON	4L,GM, NO SHOULDER
. 7 - 0.08	00.01	19,446							HUDSON	3L,W/O, SHOULDER
. 8 - 0.28	00.20	19,446	3		2	1	1	2.11	BERGEN	3L,W/O, SHOULDER
.28 - 0.48	00.20	19,446	13		7	6	2	9.16	BERGEN	3L,W/O, SHOULDER
.48 - 0.67	00.19	19,446	12		1	11	3	8.90	BERGEN	3L,W/O, SHOULDER
.67 - 0.92	00.25	19,446	34		10	24	7	19.16	BERGEN	3L,W/O, SHOULDER
.92 - 1.12	00.20	19,446	24		8	16	8	16.91	BERGEN	3L,W/O, SHOULDER
1.12 - 1.32	00.20	19,446	6		4	2	2	4.23	BERGEN	3L,W/O, SHOULDER
1.32 - 1.52	00.20	19,446	18		1	17	5	12.68	BERGEN	3L,W/O, SHOULDER
1.52 - 1.72	00.20	19,446	16		7	9	5	11.27	BERGEN	3L,W/O, SHOULDER
1.72 - 1.90	00.18	19,446	12		2	10	4	9.39	BERGEN	3L,W/O, SHOULDER
1.90 - 1.92	00.02	19,446	2		1	1		14.09	BERGEN	3L,W/O, SHOULDER
1.92 - 1.97	00.05	19,446							BERGEN	4L,NO M,NO SHOULDER
1.97 - 2.17	00.20	19,446	9		2	7	2	6.34	BERGEN	4L,NO M,NO SHOULDER
2.17 - 2.31	00.14	19,446	5		1	4	1	5.03	BERGEN	4L,NO M,NO SHOULDER
2.31 - 2.51	00.20	19,446	25		9	16	5	17.61	BERGEN	3L,W/O, SHOULDER
2.51 - 2.71	00.20	19,446	10		6	4	2	7.04	BERGEN	3L,W/O, SHOULDER
2.71 - 2.90	00.19	19,446	19		7	12	2	14.09	BERGEN	3L,W/O, SHOULDER
2.90 - 3.00	00.10	19,446	7		3	4	5	9.86	BERGEN	3L,W/O, SHOULDER
3.00 - 3.09	00.09	19,446							BERGEN	3L,W/O, SHOULDER
SUMMARY RT STATS	3.09	19,446	217		72	145	54	9.89		

SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 64  
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M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.20	00.20	20,427	3			3	2	2.01	MERCER	2L,NO SHOULDER
.20 - 0.32	00.12	20,427	1			1	1	1.12	MERCER	2L,NO SHOULDER
SUMMARY RT STATS	.32	20,427	4			4	3	1.68		





## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 68

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.20	00.20	3,545							BURLINGTON	4L,GM, SHOULDER
.20 - 0.37	00.17	3,545							BURLINGTON	4L,GM, SHOULDER
.37 - 0.48	00.11	3,545	1			1		7.03	BURLINGTON	4L,GM, SHOULDER
.48 - 0.62	00.14	3,545							BURLINGTON	2L, SHOULDER
.62 - 0.84	00.22	3,545							BURLINGTON	2L, SHOULDER
.84 - 1.05	00.21	3,545							BURLINGTON	2L, SHOULDER
1.05 - 1.10	00.05	6,136	1			1	1	8.93	BURLINGTON	2L, SHOULDER
1.10 - 1.30	00.20	6,136							BURLINGTON	2L, SHOULDER
1.30 - 1.50	00.20	6,136							BURLINGTON	2L, SHOULDER
1.50 - 1.70	00.20	6,136	1			1		2.23	BURLINGTON	2L, SHOULDER
1.70 - 1.90	00.20	6,136	1			1		2.23	BURLINGTON	2L, SHOULDER
1.90 - 2.10	00.20	6,136	2			2		4.47	BURLINGTON	2L, SHOULDER
2.10 - 2.30	00.20	6,136							BURLINGTON	2L, SHOULDER
2.30 - 2.50	00.20	6,136							BURLINGTON	2L, SHOULDER
2.50 - 2.70	00.20	6,136							BURLINGTON	2L, SHOULDER
2.70 - 2.87	00.17	6,136							BURLINGTON	2L, SHOULDER
2.87 - 2.90	00.03	6,136							BURLINGTON	2L, SHOULDER
2.90 - 3.10	00.20	11,479	9	1	4	4	3	10.74	BURLINGTON	2L, SHOULDER
3.10 - 3.30	00.20	11,479							BURLINGTON	2L, SHOULDER
3.30 - 3.50	00.20	11,479							BURLINGTON	2L, SHOULDER
3.50 - 3.73	00.23	11,479							BURLINGTON	2L, SHOULDER
3.73 - 3.78	00.05	11,479							BURLINGTON	2L, SHOULDER
3.78 - 3.98	00.20	11,479							BURLINGTON	4L,GM, SHOULDER
3.98 - 4.18	00.20	11,479	3		1	2		3.58	BURLINGTON	4L,GM, SHOULDER
4.18 - 4.38	00.20	11,479	2			2	1	2.39	BURLINGTON	4L,GM, SHOULDER
4.38 - 4.58	00.20	11,479	2			2		2.39	BURLINGTON	4L,GM, SHOULDER
4.58 - 4.84	00.26	11,479							BURLINGTON	4L,GM, SHOULDER
4.84 - 5.04	00.20	11,479	1		1		1	1.19	BURLINGTON	4L,GM, SHOULDER
5.04 - 5.24	00.20	11,479	4		1	3	3	4.77	BURLINGTON	4L,GM, SHOULDER
5.24 - 5.44	00.20	11,479	1			1	1	1.19	BURLINGTON	4L,GM, SHOULDER
5.44 - 5.64	00.20	11,479	3		1	2	2	3.58	BURLINGTON	4L,GM, SHOULDER
5.64 - 5.84	00.20	11,479							BURLINGTON	4L,GM, SHOULDER
5.84 - 6.04	00.20	11,479	2			2		2.39	BURLINGTON	4L,GM, SHOULDER
6.04 - 6.24	00.20	11,479							BURLINGTON	4L,GM, SHOULDER
6.24 - 6.44	00.20	11,479							BURLINGTON	4L,GM, SHOULDER
6.44 - 6.64	00.20	11,479	1			1		1.19	BURLINGTON	4L,GM, SHOULDER
6.64 - 6.84	00.20	11,479	2		1	1		2.39	BURLINGTON	4L,GM, SHOULDER
6.84 - 7.04	00.20	11,479							BURLINGTON	4L,GM, SHOULDER
7.04 - 7.24	00.20	11,479							BURLINGTON	4L,GM, SHOULDER
7.24 - 7.44	00.20	11,479							BURLINGTON	4L,GM, SHOULDER
7.44 - 7.64	00.20	11,479							BURLINGTON	4L,GM, SHOULDER
7.64 - 7.84	00.20	11,479							BURLINGTON	4L,GM, SHOULDER
7.84 - 7.97	00.13	11,479	1			1	1	1.84	BURLINGTON	4L,GM, SHOULDER
SUMMARY RT STATS	7.97	9,194	37	1	9	27	13	1.38		

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 70

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.20	00.20	44,952	16		6	10	8	4.88	CAMDEN	4L,GM, NO SHOULDER
. 20 - 0.40	00.20	44,952	19		6	13	2	5.79	CAMDEN	4L,GM, NO SHOULDER
. 40 - 0.66	00.26	44,952	9		6	3	4	2.11	CAMDEN	4L,GM, NO SHOULDER
. 66 - 0.86	00.20	44,952							CAMDEN	4L,GM, NO SHOULDER
. 86 - 1.04	00.18	44,952	9			9	4	3.05	CAMDEN	4L,GM, NO SHOULDER
1.04 - 1.24	00.20	58,298	5		3	2	1	1.17	CAMDEN	4L,GM, NO SHOULDER
1.24 - 1.44	00.20	58,298	1			1		0.23	CAMDEN	4L,GM, NO SHOULDER
1.44 - 1.64	00.20	58,298	23		9	14	6	5.40	CAMDEN	4L,GM, NO SHOULDER
1.64 - 1.84	00.20	58,298	1		1			0.23	CAMDEN	4L,GM, NO SHOULDER
1.84 - 2.04	00.20	58,298	7		1	6	3	1.64	CAMDEN	4L,GM, NO SHOULDER
2.04 - 2.32	00.28	58,298	28		5	23	8	4.70	CAMDEN	4L,GM, NO SHOULDER
2.32 - 2.56	00.24	45,949	6		3	3	3	1.49	CAMDEN	4L,GM, NO SHOULDER
2.56 - 2.76	00.20	45,949	5		3	2	1	1.49	CAMDEN	4L,GM, SHOULDER
2.76 - 2.96	00.20	45,949	14		2	12	2	4.17	CAMDEN	4L,GM, SHOULDER
2.96 - 3.16	00.20	45,949	20		13	7	4	5.96	CAMDEN	4L,GM, SHOULDER
3.16 - 3.44	00.28	45,949	21		7	14	7	4.47	CAMDEN	4L,GM, SHOULDER
3.44 - 3.67	00.23	45,949	9		3	6	4	2.33	CAMDEN	4L,GM, SHOULDER
3.67 - 3.87	00.20	54,028	27		7	20	9	6.85	CAMDEN	4L,GM, SHOULDER
3.87 - 3.99	00.12	54,028	4		2	2		1.69	CAMDEN	4L,GM, SHOULDER
3.99 - 4.19	00.20	54,028	17		7	10	4	4.31	CAMDEN	4L,GM, SHOULDER
4.19 - 4.39	00.20	54,028	14		1	13	3	3.55	CAMDEN	4L,GM, SHOULDER
4.39 - 4.59	00.20	54,028	9		4	5	1	2.28	CAMDEN	4L,GM, SHOULDER
4.59 - 4.79	00.20	54,028	37		19	18	7	9.38	CAMDEN	4L,GM, SHOULDER
4.79 - 5.07	00.28	54,028	24		4	20	5	4.35	CAMDEN	4L,GM, SHOULDER
5.07 - 5.33	00.26	38,635	59		27	32	11	16.09	CAMDEN	4L,GM, SHOULDER
5.33 - 5.53	00.20	38,635	19		5	14	10	6.74	CAMDEN	4L,GM, NO SHOULDER
5.53 - 5.73	00.20	38,635	28		5	23	6	9.93	CAMDEN	4L,GM, NO SHOULDER
5.73 - 5.93	00.20	38,635	29		8	21	7	10.28	CAMDEN	4L,GM, NO SHOULDER
5.93 - 6.10	00.17	38,635	3			3	1	1.25	CAMDEN	4L,GM, NO SHOULDER
6.10 - 6.30	00.20	38,635	22		5	17	9	7.80	CAMDEN	4L,GM, SHOULDER
6.30 - 6.50	00.20	38,635	2			2		0.71	CAMDEN	4L,GM, SHOULDER
6.50 - 6.70	00.20	38,635	6			6	1	2.13	CAMDEN	4L,GM, SHOULDER
6.70 - 6.90	00.20	38,635	4		2	2		1.42	CAMDEN	4L,GM, SHOULDER
6.90 - 7.10	00.20	38,635	25	1	5	19	6	8.86	CAMDEN	4L,GM, SHOULDER
7.10 - 7.22	00.12	38,635							CAMDEN	4L,GM, SHOULDER
7.22 - 7.34	00.12	38,635	3		1	2		1.77	CAMDEN	4L,GM, SHOULDER
7.34 - 7.54	00.20	38,635	14		3	11	5	4.96	BURLINGTON	4L,GM, SHOULDER
7.54 - 7.74	00.20	38,635	19		5	14	7	6.74	BURLINGTON	4L,GM, SHOULDER
7.74 - 7.94	00.20	38,635	3		1	2	2	1.06	BURLINGTON	4L,GM, SHOULDER
7.94 - 8.14	00.20	38,635	8		1	7		2.84	BURLINGTON	4L,GM, SHOULDER
8.14 - 8.31	00.17	38,635	34		4	30	10	14.18	BURLINGTON	4L,GM, SHOULDER
8.31 - 8.51	00.20	24,200	63		9	54	15	35.66	BURLINGTON	4L,GM, SHOULDER
8.51 - 8.71	00.20	24,200	11		2	9	4	6.23	BURLINGTON	4L,GM, SHOULDER
8.71 - 8.91	00.20	24,200	8		2	6	1	4.53	BURLINGTON	4L,GM, SHOULDER
8.91 - 9.11	00.20	24,200	1			1		0.57	BURLINGTON	4L,GM, SHOULDER
9.11 - 9.31	00.20	24,200	4		2	2	1	2.26	BURLINGTON	4L,GM, SHOULDER
9.31 - 9.51	00.20	24,200	4		1	3		2.26	BURLINGTON	4L,GM, SHOULDER
9.51 - 9.71	00.20	24,200	1			1		0.57	BURLINGTON	4L,GM, SHOULDER
9.71 - 9.97	00.26	24,200	2		1	1	1	0.87	BURLINGTON	4L,GM, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 70

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
9.97 - 10.17	00.20	24,200	10		1	9	4	5.66	BURLINGTON	2L, SHOULDER
10.17 - 10.37	00.20	24,200	5			5	2	2.83	BURLINGTON	2L, SHOULDER
10.37 - 10.57	00.20	24,200	6		1	5	1	3.40	BURLINGTON	2L, SHOULDER
10.57 - 10.77	00.20	24,200	12		3	9	4	6.79	BURLINGTON	2L, SHOULDER
10.77 - 10.97	00.20	24,200	4		3	1	2	2.26	BURLINGTON	2L, SHOULDER
10.97 - 11.17	00.20	24,200	20		9	11	10	11.32	BURLINGTON	2L, SHOULDER
11.17 - 11.37	00.20	24,200	1			1	1	0.57	BURLINGTON	2L, SHOULDER
11.37 - 11.57	00.20	24,200	3			3	1	1.70	BURLINGTON	2L, SHOULDER
11.57 - 11.79	00.22	24,200							BURLINGTON	2L, SHOULDER
11.79 - 11.99	00.20	24,200							BURLINGTON	2L, SHOULDER
11.99 - 12.19	00.20	24,200							BURLINGTON	2L, SHOULDER
12.19 - 12.39	00.20	24,200	2		1	1		1.13	BURLINGTON	2L, SHOULDER
12.39 - 12.59	00.20	24,200	1			1		0.57	BURLINGTON	2L, SHOULDER
12.59 - 12.79	00.20	24,200	1			1		0.57	BURLINGTON	2L, SHOULDER
12.79 - 12.99	00.20	24,200	15		3	12	4	8.49	BURLINGTON	2L, SHOULDER
12.99 - 13.27	00.28	24,200	2		1	1		0.81	BURLINGTON	2L, SHOULDER
13.27 - 13.47	00.20	24,200	19		4	15	2	10.76	BURLINGTON	3L, W/O, SHOULDER
13.47 - 13.67	00.20	24,200	6		3	3	2	3.40	BURLINGTON	3L, W/O, SHOULDER
13.67 - 13.89	00.22	24,200	2			2	1	1.03	BURLINGTON	3L, W/O, SHOULDER
13.89 - 14.09	00.20	17,124	16		8	8	4	12.80	BURLINGTON	3L, W/O, SHOULDER
14.09 - 14.36	00.27	17,124	3		1	2		1.78	BURLINGTON	3L, W/O, SHOULDER
14.36 - 14.56	00.20	17,124	7		1	6	2	5.60	BURLINGTON	2L, SHOULDER
14.56 - 14.76	00.20	17,124	1			1	1	0.80	BURLINGTON	2L, SHOULDER
14.76 - 14.96	00.20	17,124	13		4	9	6	10.40	BURLINGTON	2L, SHOULDER
14.96 - 15.16	00.20	17,124							BURLINGTON	2L, SHOULDER
15.16 - 15.36	00.20	17,124							BURLINGTON	2L, SHOULDER
15.36 - 15.56	00.20	17,124							BURLINGTON	2L, SHOULDER
15.56 - 15.76	00.20	17,124	1			1	1	0.80	BURLINGTON	2L, SHOULDER
15.76 - 15.92	00.16	17,124	4		3	1	2	4.00	BURLINGTON	2L, SHOULDER
15.92 - 16.12	00.20	17,124	5		1	4		4.00	BURLINGTON	2L, SHOULDER
16.12 - 16.32	00.20	17,124							BURLINGTON	2L, SHOULDER
16.32 - 16.52	00.20	17,124	1			1		0.80	BURLINGTON	2L, SHOULDER
16.52 - 16.72	00.20	17,124							BURLINGTON	2L, SHOULDER
16.72 - 16.92	00.20	17,124	2			2	1	1.60	BURLINGTON	2L, SHOULDER
16.92 - 17.12	00.20	17,124	3		1	2	1	2.40	BURLINGTON	2L, SHOULDER
17.12 - 17.32	00.20	17,124	1			1		0.80	BURLINGTON	2L, SHOULDER
17.32 - 17.52	00.20	17,124	3			3	1	2.40	BURLINGTON	2L, SHOULDER
17.52 - 17.72	00.20	17,124							BURLINGTON	2L, SHOULDER
17.72 - 17.92	00.20	17,124	1			1	1	0.80	BURLINGTON	2L, SHOULDER
17.92 - 18.12	00.20	17,124	9		3	6	7	7.20	BURLINGTON	2L, SHOULDER
18.12 - 18.32	00.20	17,124							BURLINGTON	2L, SHOULDER
18.32 - 18.53	00.21	17,124	11		4	7	2	8.38	BURLINGTON	2L, SHOULDER
18.53 - 18.73	00.20	10,395	13		3	10	2	17.13	BURLINGTON	2L, SHOULDER
18.73 - 18.93	00.20	10,395	1			1		1.32	BURLINGTON	2L, SHOULDER
18.93 - 19.13	00.20	10,395	3			3	1	3.95	BURLINGTON	2L, SHOULDER
19.13 - 19.33	00.20	10,395	1			1		1.32	BURLINGTON	2L, SHOULDER
19.33 - 19.53	00.20	10,395	2		1	1		2.64	BURLINGTON	2L, SHOULDER
19.53 - 19.73	00.20	10,395	1		1			1.32	BURLINGTON	2L, SHOULDER
19.73 - 19.93	00.20	10,395	4		1	3	3	5.27	BURLINGTON	2L, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 70

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
19.93 - 20.13	00.20	10,395	1		1			1.32	BURLINGTON	2L, SHOULDER
20.13 - 20.33	00.20	10,395							BURLINGTON	2L, SHOULDER
20.33 - 20.53	00.20	10,395							BURLINGTON	2L, SHOULDER
20.53 - 20.73	00.20	10,395	4			4		5.27	BURLINGTON	2L, SHOULDER
20.73 - 20.93	00.20	10,395	1			1	1	1.32	BURLINGTON	2L, SHOULDER
20.93 - 21.13	00.20	10,395	1			1		1.32	BURLINGTON	2L, SHOULDER
21.13 - 21.33	00.20	10,395							BURLINGTON	2L, SHOULDER
21.33 - 21.53	00.20	10,395	1			1	1	1.32	BURLINGTON	2L, SHOULDER
21.53 - 21.73	00.20	10,395	2			2	1	2.64	BURLINGTON	2L, SHOULDER
21.73 - 21.93	00.20	10,395							BURLINGTON	2L, SHOULDER
21.93 - 22.13	00.20	10,395	2			2		2.64	BURLINGTON	2L, SHOULDER
22.13 - 22.33	00.20	10,395	1			1		1.32	BURLINGTON	2L, SHOULDER
22.33 - 22.53	00.20	10,395							BURLINGTON	2L, SHOULDER
22.53 - 22.73	00.20	10,395							BURLINGTON	2L, SHOULDER
22.73 - 23.02	00.29	10,395	3		1	2	1	2.73	BURLINGTON	2L, SHOULDER
23.02 - 23.22	00.20	10,395							BURLINGTON	2L, SHOULDER
23.22 - 23.42	00.20	10,395							BURLINGTON	2L, SHOULDER
23.42 - 23.62	00.20	10,395	2			2		2.64	BURLINGTON	2L, SHOULDER
23.62 - 23.82	00.20	10,395							BURLINGTON	2L, SHOULDER
23.82 - 24.02	00.20	10,395	2			2	1	2.64	BURLINGTON	2L, SHOULDER
24.02 - 24.22	00.20	10,395	2			2		2.64	BURLINGTON	2L, SHOULDER
24.22 - 24.42	00.20	10,395							BURLINGTON	2L, SHOULDER
24.42 - 24.62	00.20	10,395	1			1		1.32	BURLINGTON	2L, SHOULDER
24.62 - 24.82	00.20	10,395	1			1		1.32	BURLINGTON	2L, SHOULDER
24.82 - 25.02	00.20	10,395	2		1	1		2.64	BURLINGTON	2L, SHOULDER
25.02 - 25.22	00.20	10,395	1			1	1	1.32	BURLINGTON	2L, SHOULDER
25.22 - 25.42	00.20	10,395							BURLINGTON	2L, SHOULDER
25.42 - 25.62	00.20	10,395	1			1	1	1.32	BURLINGTON	2L, SHOULDER
25.62 - 25.82	00.20	10,395							BURLINGTON	2L, SHOULDER
25.82 - 26.02	00.20	10,395	1		1			1.32	BURLINGTON	2L, SHOULDER
26.02 - 26.22	00.20	10,395	2			2	1	2.64	BURLINGTON	2L, SHOULDER
26.22 - 26.33	00.11	10,395	1			1		2.40	BURLINGTON	2L, SHOULDER
26.33 - 26.40	00.07	9,517	3			3	2	12.34	BURLINGTON	2L, SHOULDER
26.40 - 26.60	00.20	9,517	4			4	3	5.76	BURLINGTON	2L, SHOULDER
26.60 - 26.80	00.20	9,517							BURLINGTON	2L, SHOULDER
26.80 - 27.00	00.20	9,517							BURLINGTON	2L, SHOULDER
27.00 - 27.20	00.20	9,517							BURLINGTON	2L, SHOULDER
27.20 - 27.40	00.20	9,517							BURLINGTON	2L, SHOULDER
27.40 - 27.69	00.29	9,517	2		1	1	2	1.99	BURLINGTON	2L, SHOULDER
27.69 - 27.89	00.20	9,517	1			1	1	1.44	BURLINGTON	2L, SHOULDER
27.89 - 28.09	00.20	9,517	2			2		2.88	BURLINGTON	2L, SHOULDER
28.09 - 28.29	00.20	9,517	1		1		1	1.44	BURLINGTON	2L, SHOULDER
28.29 - 28.49	00.20	9,517							BURLINGTON	2L, SHOULDER
28.49 - 28.69	00.20	9,517							BURLINGTON	2L, SHOULDER
28.69 - 28.89	00.20	9,517							BURLINGTON	2L, SHOULDER
28.89 - 29.09	00.20	9,517							BURLINGTON	2L, SHOULDER
29.09 - 29.29	00.20	9,517							BURLINGTON	2L, SHOULDER
29.29 - 29.49	00.20	9,517							BURLINGTON	2L, SHOULDER
29.49 - 29.69	00.20	9,517							BURLINGTON	2L, SHOULDER

SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 70  
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M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
29.69 - 29.89	00.20	9,517							BURLINGTON	2L, SHOULDER
29.89 - 30.09	00.20	9,517							BURLINGTON	2L, SHOULDER
30.09 - 30.29	00.20	9,517	1			1		1.44	BURLINGTON	2L, SHOULDER
30.29 - 30.49	00.20	9,517							BURLINGTON	2L, SHOULDER
30.49 - 30.69	00.20	9,517							BURLINGTON	2L, SHOULDER
30.69 - 30.89	00.20	9,517	2		2			2.88	BURLINGTON	2L, SHOULDER
30.89 - 31.09	00.20	9,517							BURLINGTON	2L, SHOULDER
31.09 - 31.29	00.20	9,517							BURLINGTON	2L, SHOULDER
31.29 - 31.49	00.20	9,517	1			1		1.44	BURLINGTON	2L, SHOULDER
31.49 - 31.69	00.20	9,517							BURLINGTON	2L, SHOULDER
31.69 - 31.89	00.20	9,517							BURLINGTON	2L, SHOULDER
31.89 - 32.09	00.20	9,517	1			1		1.44	BURLINGTON	2L, SHOULDER
32.09 - 32.29	00.20	9,517							BURLINGTON	2L, SHOULDER
32.29 - 32.49	00.20	9,517							BURLINGTON	2L, SHOULDER
32.49 - 32.69	00.20	9,517							BURLINGTON	2L, SHOULDER
32.69 - 32.89	00.20	9,517							BURLINGTON	2L, SHOULDER
32.89 - 33.09	00.20	9,517	1			1		1.44	BURLINGTON	2L, SHOULDER
33.09 - 33.31	00.22	9,517							BURLINGTON	2L, SHOULDER
33.31 - 33.34	00.03	9,517	1			1		9.60	BURLINGTON	2L, SHOULDER
33.34 - 33.43	00.09	9,517							BURLINGTON	2L, SHOULDER
33.43 - 33.63	00.20	9,517	13		4	9	3	18.71	OCEAN	2L, SHOULDER
33.63 - 33.83	00.20	9,517							OCEAN	2L, SHOULDER
33.83 - 34.03	00.20	9,517	1			1	1	1.44	OCEAN	2L, SHOULDER
34.03 - 34.23	00.20	9,517	1		1			1.44	OCEAN	2L, SHOULDER
34.23 - 34.43	00.20	9,517							OCEAN	2L, SHOULDER
34.43 - 34.63	00.20	9,517							OCEAN	2L, SHOULDER
34.63 - 34.83	00.20	9,517							OCEAN	2L, SHOULDER
34.83 - 35.03	00.20	9,517							OCEAN	2L, SHOULDER
35.03 - 35.23	00.20	9,517							OCEAN	2L, SHOULDER
35.23 - 35.43	00.20	9,517							OCEAN	2L, SHOULDER
35.43 - 35.63	00.20	9,517	1			1	1	1.44	OCEAN	2L, SHOULDER
35.63 - 35.83	00.20	9,517							OCEAN	2L, SHOULDER
35.83 - 36.03	00.20	9,517							OCEAN	2L, SHOULDER
36.03 - 36.23	00.20	9,517							OCEAN	2L, SHOULDER
36.23 - 36.43	00.20	9,517							OCEAN	2L, SHOULDER
36.43 - 36.63	00.20	9,517							OCEAN	2L, SHOULDER
36.63 - 36.83	00.20	9,517							OCEAN	2L, SHOULDER
36.83 - 37.03	00.20	9,517							OCEAN	2L, SHOULDER
37.03 - 37.23	00.20	9,517							OCEAN	2L, SHOULDER
37.23 - 37.52	00.29	9,517							OCEAN	2L, SHOULDER
37.52 - 37.72	00.20	9,517							OCEAN	2L, SHOULDER
37.72 - 37.92	00.20	9,517							OCEAN	2L, SHOULDER
37.92 - 38.12	00.20	9,517							OCEAN	2L, SHOULDER
38.12 - 38.32	00.20	9,517	1			1		1.44	OCEAN	2L, SHOULDER
38.32 - 38.43	00.11	9,517	3		1	2		7.85	OCEAN	2L, SHOULDER
38.43 - 38.63	00.20	18,865	16		4	12	4	11.62	OCEAN	2L, SHOULDER
38.63 - 38.83	00.20	18,865							OCEAN	2L, SHOULDER
38.83 - 39.03	00.20	18,865	1			1		0.73	OCEAN	2L, SHOULDER
39.03 - 39.23	00.20	18,865							OCEAN	2L, SHOULDER

NEW JERSEY DEPARTMENT OF TRANSPORTATION  
BUREAU OF TRAFFIC ENGINEERING AND SAFETY PROGRAMS  
SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

ROUTE 70  
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M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
39.23 - 39.43	00.20	18,865							OCEAN	2L, SHOULDER
39.43 - 39.63	00.20	18,865	3			3		2.18	OCEAN	2L, SHOULDER
39.63 - 39.83	00.20	18,865							OCEAN	2L, SHOULDER
39.83 - 40.03	00.20	18,865							OCEAN	2L, SHOULDER
40.03 - 40.20	00.17	18,865	12		4	8	4	10.25	OCEAN	2L, SHOULDER
40.20 - 40.40	00.20	18,865	8		5	3	2	5.81	OCEAN	2L, SHOULDER
40.40 - 40.60	00.20	18,865							OCEAN	2L, SHOULDER
40.60 - 40.80	00.20	18,865							OCEAN	2L, SHOULDER
40.80 - 41.00	00.20	18,865	1			1		0.73	OCEAN	2L, SHOULDER
41.00 - 41.20	00.20	18,865							OCEAN	2L, SHOULDER
41.20 - 41.40	00.20	18,865							OCEAN	2L, SHOULDER
41.40 - 41.60	00.20	18,865	2			2	1	1.45	OCEAN	2L, SHOULDER
41.60 - 41.80	00.20	18,865							OCEAN	2L, SHOULDER
41.80 - 42.00	00.20	18,865							OCEAN	2L, SHOULDER
42.00 - 42.20	00.20	18,865							OCEAN	2L, SHOULDER
42.20 - 42.40	00.20	18,865							OCEAN	2L, SHOULDER
42.40 - 42.60	00.20	18,865	2	1	1			1.45	OCEAN	2L, SHOULDER
42.60 - 42.80	00.20	18,865							OCEAN	2L, SHOULDER
42.80 - 43.00	00.20	18,865	2		1	1		1.45	OCEAN	2L, SHOULDER
43.00 - 43.26	00.26	18,865	5			5	1	2.79	OCEAN	2L, SHOULDER
43.26 - 43.27	00.01	18,865	9		3	6	5	130.71	OCEAN	2L, SHOULDER
43.27 - 43.47	00.20	18,865	3		1	2		2.18	OCEAN	2L, SHOULDER
43.47 - 43.67	00.20	18,865	2		1	1	1	1.45	OCEAN	2L, SHOULDER
43.67 - 43.87	00.20	18,865	1		1			0.73	OCEAN	2L, SHOULDER
43.87 - 44.07	00.20	18,865	7		4	3	1	5.08	OCEAN	2L, SHOULDER
44.07 - 44.32	00.25	18,865	13		2	11	2	7.55	OCEAN	2L, SHOULDER
44.32 - 44.54	00.22	18,865	13		5	8	2	8.58	OCEAN	4L, GM, SHOULDER
44.54 - 44.79	00.25	19,050	1		1			0.58	OCEAN	4L, GM, SHOULDER
44.79 - 44.84	00.05	14,641	9		1	8	4	33.68	OCEAN	4L, GM, SHOULDER
44.84 - 45.04	00.20	14,641	3		1	2	2	2.81	OCEAN	2L, SHOULDER
45.04 - 45.24	00.20	14,641							OCEAN	2L, SHOULDER
45.24 - 45.44	00.20	14,641	1		1			0.94	OCEAN	2L, SHOULDER
45.44 - 45.64	00.20	14,641	6		2	4	1	5.61	OCEAN	2L, SHOULDER
45.64 - 45.84	00.20	14,641	1		1			0.94	OCEAN	2L, SHOULDER
45.84 - 46.04	00.20	14,641							OCEAN	2L, SHOULDER
46.04 - 46.24	00.20	14,641							OCEAN	2L, SHOULDER
46.24 - 46.44	00.20	14,641	2		1	1	1	1.87	OCEAN	2L, SHOULDER
46.44 - 46.64	00.20	14,641	3			3		2.81	OCEAN	2L, SHOULDER
46.64 - 46.84	00.20	14,641	3		1	2		2.81	OCEAN	2L, SHOULDER
46.84 - 47.04	00.20	14,641	13		9	4		12.16	OCEAN	2L, SHOULDER
47.04 - 47.24	00.20	14,641	1		1		1	0.94	OCEAN	2L, SHOULDER
47.24 - 47.44	00.20	14,641							OCEAN	2L, SHOULDER
47.44 - 47.64	00.20	14,641							OCEAN	2L, SHOULDER
47.64 - 47.84	00.20	14,641	5		2	3		4.68	OCEAN	2L, SHOULDER
47.84 - 48.03	00.19	14,641	2			2	1	1.97	OCEAN	2L, SHOULDER
48.03 - 48.23	00.20	14,641	15		5	10	3	14.03	OCEAN	2L, SHOULDER
48.23 - 48.43	00.20	14,641	1			1	1	0.94	OCEAN	2L, SHOULDER
48.43 - 48.63	00.20	14,641	27		10	17	2	25.26	OCEAN	2L, SHOULDER
48.63 - 48.83	00.20	14,641	6		3	3	3	5.61	OCEAN	2L, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 70

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
48.83 - 49.03	00.20	14,641	6	1	3	2	1	5.61	OCEAN	2L, SHOULDER
49.03 - 49.23	00.20	14,641	11		5	6	3	10.29	OCEAN	2L, SHOULDER
49.23 - 49.53	00.30	14,641	26		8	18	6	16.22	OCEAN	2L, SHOULDER
49.53 - 49.73	00.20	14,641	1			1		0.94	OCEAN	4L,B SHOULDER
49.73 - 49.88	00.15	14,641	1			1		1.25	OCEAN	4L,B SHOULDER
49.88 - 49.96	00.08	30,697	5		2	3	2	5.58	OCEAN	4L,B SHOULDER
49.96 - 50.16	00.20	30,697	15		5	10	9	6.69	OCEAN	4L,B SHOULDER
50.16 - 50.36	00.20	30,697							OCEAN	4L,B SHOULDER
50.36 - 50.56	00.20	30,697	2		1	1	2	0.89	OCEAN	4L,B SHOULDER
50.56 - 50.76	00.20	30,697	9		5	4	3	4.02	OCEAN	4L,B SHOULDER
50.76 - 50.96	00.20	30,697							OCEAN	4L,B SHOULDER
50.96 - 51.26	00.30	30,697	5		2	3	1	1.49	OCEAN	4L,B SHOULDER
51.26 - 51.46	00.20	27,100	13		5	8	5	6.57	OCEAN	4L,B SHOULDER
51.46 - 51.66	00.20	27,100	1		1			0.51	OCEAN	4L,B SHOULDER
51.66 - 51.86	00.20	27,100	10		5	5	3	5.05	OCEAN	4L,B SHOULDER
51.86 - 52.06	00.20	27,100							OCEAN	4L,B SHOULDER
52.06 - 52.26	00.20	27,100	26	1	8	17	10	13.14	OCEAN	4L,B SHOULDER
52.26 - 52.46	00.20	27,100	3			3	1	1.52	OCEAN	4L,B SHOULDER
52.46 - 52.66	00.20	27,100	10		1	9	6	5.05	OCEAN	4L,B SHOULDER
52.66 - 52.86	00.20	27,100	9		3	6	2	4.55	OCEAN	4L,B SHOULDER
52.86 - 53.00	00.14	27,100	1			1		0.72	OCEAN	4L,B SHOULDER
53.00 - 53.25	00.25	27,100	13		3	10	8	5.26	OCEAN	4L,B SHOULDER
53.25 - 53.45	00.20	27,100	39		13	26	11	19.71	OCEAN	4L,B SHOULDER
53.45 - 53.65	00.20	27,100							OCEAN	4L,B SHOULDER
53.65 - 53.85	00.20	27,100	22		13	9	5	11.12	OCEAN	4L,B SHOULDER
53.85 - 53.97	00.12	27,100	2			2	1	1.68	OCEAN	4L,B SHOULDER
53.97 - 54.22	00.25	27,100	25		7	18	9	10.11	OCEAN	4L,NO M,NO SHOULDER
54.22 - 54.41	00.19	27,100	29		7	22	5	15.43	OCEAN	4L,GM, SHOULDER
54.41 - 54.70	00.29	28,913	39		15	24	10	12.74	OCEAN	4L,GM, SHOULDER
54.70 - 54.91	00.21	50,182	5		1	4	2	1.30	OCEAN	4L,GM, SHOULDER
54.91 - 55.00	00.09	50,182							OCEAN	4L,B SHOULDER
55.00 - 55.18	00.18	50,182	22		12	10	5	6.67	OCEAN	4L,B, NO SHOULDER
55.18 - 55.29	00.11	20,638	1			1		1.21	OCEAN	4L,B, NO SHOULDER
55.29 - 55.49	00.20	20,638	2			2		1.33	OCEAN	4L,B, NO SHOULDER
55.49 - 55.71	00.22	20,638	2		1	1		1.21	OCEAN	4L,B, NO SHOULDER
55.71 - 55.91	00.20	20,638	6		2	4	3	3.98	OCEAN	4L,B SHOULDER
55.91 - 56.11	00.20	20,638	7		5	2		4.65	OCEAN	4L,B SHOULDER
56.11 - 56.31	00.20	20,638	6		2	4	2	3.98	OCEAN	4L,B SHOULDER
56.31 - 56.51	00.20	20,638	1			1		0.66	OCEAN	4L,B SHOULDER
56.51 - 56.71	00.20	20,638							OCEAN	4L,B SHOULDER
56.71 - 56.91	00.20	20,638	2		1	1		1.33	OCEAN	4L,B SHOULDER
56.91 - 57.11	00.20	20,638	2			2		1.33	OCEAN	4L,B SHOULDER
57.11 - 57.31	00.20	20,638	4		1	3		2.66	OCEAN	4L,B SHOULDER
57.31 - 57.51	00.20	20,638	5		3	2	1	3.32	OCEAN	4L,B SHOULDER
57.51 - 57.71	00.20	20,638	1			1		0.66	OCEAN	4L,B SHOULDER
57.71 - 58.00	00.29	20,638	11		7	4	4	5.04	OCEAN	4L,B SHOULDER
58.00 - 58.29	00.29	20,638	16		7	9	8	7.32	OCEAN	4L,NO M,NO SHOULDER
58.29 - 58.49	00.20	20,638	11		3	8	6	7.30	MONMOUTH	4L,B SHOULDER
58.49 - 58.75	00.26	20,638	2		1	1	1	1.02	MONMOUTH	4L,B SHOULDER



## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

ROUTE 71

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.13	00.13	16,422	1			1		1.28	MONMOUTH	3L,W/O, SHOULDER
.13 - 0.33	00.20	16,422	3		1	2	1	2.50	MONMOUTH	2L, SHOULDER
.33 - 0.62	00.29	16,422	5			5	2	2.88	MONMOUTH	2L, SHOULDER
.62 - 0.82	00.20	16,422	1		1		1	0.83	MONMOUTH	2L,NO SHOULDER
.82 - 1.02	00.20	16,422	4		2	2		3.34	MONMOUTH	2L,NO SHOULDER
1.02 - 1.24	00.22	16,422	1			1	1	0.76	MONMOUTH	2L,NO SHOULDER
1.24 - 1.54	00.30	16,422	2			2		1.11	MONMOUTH	2L, SHOULDER
1.54 - 1.72	00.18	16,422	5		4	1	2	4.63	MONMOUTH	2L, SHOULDER
1.72 - 1.92	00.20	16,422							MONMOUTH	2L, SHOULDER
1.92 - 2.12	00.20	16,422							MONMOUTH	2L, SHOULDER
2.12 - 2.32	00.20	16,422							MONMOUTH	2L, SHOULDER
2.32 - 2.43	00.11	16,422							MONMOUTH	2L, SHOULDER
2.43 - 2.46	00.03	16,422	1			1		5.56	MONMOUTH	2L, SHOULDER
2.46 - 2.66	00.20	16,422	10		4	6	4	8.34	MONMOUTH	2L, SHOULDER
2.66 - 2.86	00.20	16,422	2		1	1	2	1.67	MONMOUTH	2L, SHOULDER
2.86 - 3.06	00.20	16,422	1			1	1	0.83	MONMOUTH	2L, SHOULDER
3.06 - 3.26	00.20	16,422	6		1	5	2	5.00	MONMOUTH	2L, SHOULDER
3.26 - 3.46	00.20	16,422	5		1	4	3	4.17	MONMOUTH	2L, SHOULDER
3.46 - 3.69	00.23	16,422	5			5	3	3.63	MONMOUTH	2L, SHOULDER
3.69 - 3.74	00.05	16,422	1		1		1	3.34	MONMOUTH	2L, SHOULDER
3.74 - 3.94	00.20	16,422	4		1	3		3.34	MONMOUTH	2L,NO SHOULDER
3.94 - 4.13	00.19	16,422	5		2	3		4.39	MONMOUTH	2L,NO SHOULDER
4.13 - 4.33	00.20	16,422	1		1		1	0.83	MONMOUTH	2L,NO SHOULDER
4.33 - 4.53	00.20	16,422	4		1	3		3.34	MONMOUTH	2L,NO SHOULDER
4.53 - 4.73	00.20	16,422	2		2			1.67	MONMOUTH	2L,NO SHOULDER
4.73 - 4.89	00.16	16,422	1			1		1.04	MONMOUTH	2L,NO SHOULDER
4.89 - 5.09	00.20	16,422	14		3	11	7	11.68	MONMOUTH	2L,NO SHOULDER
5.09 - 5.10	00.01	,							MONMOUTH	2L,NO SHOULDER
5.42 - 5.49	00.07	14,920	1			1		2.62	MONMOUTH	2L,NO SHOULDER
5.49 - 5.77	00.28	14,920	8		2	6	1	5.25	MONMOUTH	2L,NO SHOULDER
5.77 - 5.89	00.12	14,920							MONMOUTH	4L,NO M,NO SHOULDER
5.89 - 6.09	00.20	14,920	1			1		0.92	MONMOUTH	4L,NO M,NO SHOULDER
6.09 - 6.29	00.20	14,920	5		3	2	2	4.59	MONMOUTH	4L,NO M,NO SHOULDER
6.29 - 6.49	00.20	14,920	2		1	1		1.84	MONMOUTH	4L,NO M,NO SHOULDER
6.49 - 6.63	00.14	14,920							MONMOUTH	4L,NO M,NO SHOULDER
6.63 - 6.65	00.02	14,920							MONMOUTH	4L,NO M,NO SHOULDER
6.65 - 6.85	00.20	14,920							MONMOUTH	2L,NO SHOULDER
6.85 - 7.05	00.20	14,920							MONMOUTH	2L,NO SHOULDER
7.05 - 7.25	00.20	14,920	2			2		1.84	MONMOUTH	2L,NO SHOULDER
7.25 - 7.48	00.23	14,920	2			2		1.60	MONMOUTH	2L,NO SHOULDER
7.48 - 7.63	00.15	14,920	4		1	3		4.90	MONMOUTH	2L,NO SHOULDER
7.63 - 7.66	00.03	16,574	3			3		16.53	MONMOUTH	2L,NO SHOULDER
7.66 - 7.92	00.26	16,574	8		4	4	2	5.09	MONMOUTH	4L,NO M,NO SHOULDER
7.92 - 8.12	00.20	16,574	28		8	20	2	23.14	MONMOUTH	4L,NO M,NO SHOULDER
8.12 - 8.32	00.20	16,574	39		10	29	11	32.23	MONMOUTH	4L,NO M,NO SHOULDER
8.32 - 8.52	00.20	16,574	30		8	22	5	24.80	MONMOUTH	4L,NO M,NO SHOULDER
8.52 - 8.72	00.20	16,574	27		13	14	6	22.32	MONMOUTH	4L,NO M,NO SHOULDER
8.72 - 8.92	00.20	16,574	16		6	10	4	13.22	MONMOUTH	4L,NO M,NO SHOULDER
8.92 - 9.12	00.20	16,574	9		1	8	4	7.44	MONMOUTH	4L,NO M,NO SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

ROUTE 71

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
9.12 - 9.34	00.22	16,574	5		1	4	2	3.76	MONMOUTH	4L,NO M,NO SHOULDER
9.34 - 9.37	00.03	10,271	1			1	1	8.89	MONMOUTH	4L,NO M,NO SHOULDER
9.37 - 9.42	00.05	10,271	3			3		16.00	MONMOUTH	2L,NO SHOULDER
9.42 - 9.64	00.22	10,271	5		2	3	1	6.06	MONMOUTH	2L,NO SHOULDER
9.64 - 9.84	00.20	10,271	4		3	1		5.33	MONMOUTH	2L,NO SHOULDER
9.84 - 9.97	00.13	10,271	1			1		2.05	MONMOUTH	2L,NO SHOULDER
9.97 - 10.17	00.20	10,271	3		2	1		4.00	MONMOUTH	2L,NO SHOULDER
10.17 - 10.37	00.20	10,271	2		1	1		2.67	MONMOUTH	2L,NO SHOULDER
10.37 - 10.50	00.13	10,271	1		1			2.05	MONMOUTH	2L,NO SHOULDER
10.50 - 10.70	00.20	10,271	1			1	1	1.33	MONMOUTH	4L,GM, NO SHOULDER
10.70 - 10.90	00.20	10,271							MONMOUTH	4L,GM, NO SHOULDER
10.90 - 11.18	00.28	10,271	9		4	5	2	8.57	MONMOUTH	4L,GM, NO SHOULDER
11.18 - 11.38	00.20	10,271	3			3		4.00	MONMOUTH	4L,GM, NO SHOULDER
11.38 - 11.64	00.26	10,271	3			3	1	3.08	MONMOUTH	4L,GM, NO SHOULDER
11.64 - 11.84	00.20	10,271	1		1			1.33	MONMOUTH	2L,NO SHOULDER
11.84 - 12.04	00.20	10,271	2		2			2.67	MONMOUTH	2L,NO SHOULDER
12.04 - 12.24	00.20	10,271	2			2		2.67	MONMOUTH	2L,NO SHOULDER
12.24 - 12.44	00.20	10,271	1		1			1.33	MONMOUTH	2L,NO SHOULDER
12.44 - 12.59	00.15	10,271							MONMOUTH	2L,NO SHOULDER
12.59 - 12.79	00.20	10,271							MONMOUTH	2L,NO SHOULDER
12.79 - 12.95	00.16	10,271	2			2		3.33	MONMOUTH	2L,NO SHOULDER
12.95 - 13.15	00.20	12,370	7		3	4	1	7.75	MONMOUTH	2L,NO SHOULDER
13.15 - 13.35	00.20	12,370	4		1	3	2	4.43	MONMOUTH	2L,NO SHOULDER
13.35 - 13.55	00.20	12,370	5		2	3	3	5.54	MONMOUTH	2L,NO SHOULDER
13.55 - 13.77	00.22	12,370	2		1	1		2.01	MONMOUTH	2L,NO SHOULDER
13.77 - 13.97	00.20	20,026	22		7	15	2	15.05	MONMOUTH	2L,NO SHOULDER
13.97 - 14.17	00.20	20,026	3		2	1	2	2.05	MONMOUTH	2L,NO SHOULDER
14.17 - 14.37	00.20	20,026	2		2		1	1.37	MONMOUTH	2L,NO SHOULDER
14.37 - 14.57	00.20	20,026	9			9	4	6.16	MONMOUTH	2L,NO SHOULDER
14.57 - 14.77	00.20	20,026	7		3	4	2	4.79	MONMOUTH	2L,NO SHOULDER
14.77 - 14.97	00.20	8,610	13		2	11	5	20.68	MONMOUTH	2L,NO SHOULDER
14.97 - 15.08	00.11	8,610	5		2	3	2	14.46	MONMOUTH	2L,NO SHOULDER
15.08 - 15.28	00.20	8,610							MONMOUTH	2L,NO SHOULDER
15.28 - 15.56	00.28	8,610	2			2		2.27	MONMOUTH	2L,NO SHOULDER
15.56 - 15.76	00.20	13,580	5		2	3	3	5.04	MONMOUTH	2L,NO SHOULDER
15.76 - 15.96	00.20	13,580	2			2	1	2.02	MONMOUTH	2L,NO SHOULDER
15.96 - 16.16	00.20	13,580							MONMOUTH	2L,NO SHOULDER
16.16 - 16.36	00.20	13,580	1			1		1.01	MONMOUTH	2L,NO SHOULDER
16.36 - 16.56	00.20	13,580	3			3	2	3.03	MONMOUTH	2L,NO SHOULDER
16.56 - 16.78	00.22	13,580	9		3	6	2	8.25	MONMOUTH	2L,NO SHOULDER
SUMMARY RT STATS	16.46	14,309	419		131	288	108	4.87		

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 72

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.20	00.20	9,193	3			3	1	4.47	BURLINGTON	2L, SHOULDER
. 20 - 0.40	00.20	9,193							BURLINGTON	2L, SHOULDER
. 40 - 0.60	00.20	9,193	1			1		1.49	BURLINGTON	2L, SHOULDER
. 60 - 0.80	00.20	9,193							BURLINGTON	2L, SHOULDER
. 80 - 1.00	00.20	9,193							BURLINGTON	2L, SHOULDER
1.00 - 1.20	00.20	9,193	10		1	9	2	14.90	BURLINGTON	2L, SHOULDER
1.20 - 1.40	00.20	9,193	2			2	1	2.98	BURLINGTON	2L, SHOULDER
1.40 - 1.60	00.20	9,193	6		1	5		8.94	BURLINGTON	2L, SHOULDER
1.60 - 1.80	00.20	9,193							BURLINGTON	2L, SHOULDER
1.80 - 2.00	00.20	9,193							BURLINGTON	2L, SHOULDER
2.00 - 2.20	00.20	9,193	2			2		2.98	BURLINGTON	2L, SHOULDER
2.20 - 2.40	00.20	9,193							BURLINGTON	2L, SHOULDER
2.40 - 2.60	00.20	9,193	1			1		1.49	BURLINGTON	2L, SHOULDER
2.60 - 2.80	00.20	9,193							BURLINGTON	2L, SHOULDER
2.80 - 3.00	00.20	9,193	1			1		1.49	BURLINGTON	2L, SHOULDER
3.00 - 3.20	00.20	9,193	5		2	3		7.45	BURLINGTON	2L, SHOULDER
3.20 - 3.40	00.20	9,193							BURLINGTON	2L, SHOULDER
3.40 - 3.60	00.20	9,193	2			2		2.98	BURLINGTON	2L, SHOULDER
3.60 - 3.80	00.20	9,193	1			1		1.49	BURLINGTON	2L, SHOULDER
3.80 - 4.00	00.20	9,193	1			1		1.49	BURLINGTON	2L, SHOULDER
4.00 - 4.20	00.20	9,193	1			1	1	1.49	BURLINGTON	2L, SHOULDER
4.20 - 4.40	00.20	9,193							BURLINGTON	2L, SHOULDER
4.40 - 4.60	00.20	9,193							BURLINGTON	2L, SHOULDER
4.60 - 4.80	00.20	9,193							BURLINGTON	2L, SHOULDER
4.80 - 5.00	00.20	9,193							BURLINGTON	2L, SHOULDER
5.00 - 5.20	00.20	9,193	1			1		1.49	BURLINGTON	2L, SHOULDER
5.20 - 5.40	00.20	9,193							BURLINGTON	2L, SHOULDER
5.40 - 5.60	00.20	9,193							BURLINGTON	2L, SHOULDER
5.60 - 5.80	00.20	9,193							BURLINGTON	2L, SHOULDER
5.80 - 6.00	00.20	9,193							BURLINGTON	2L, SHOULDER
6.00 - 6.20	00.20	9,193	1			1		1.49	BURLINGTON	2L, SHOULDER
6.20 - 6.40	00.20	9,193							BURLINGTON	2L, SHOULDER
6.40 - 6.60	00.20	9,193	1			1		1.49	BURLINGTON	2L, SHOULDER
6.60 - 6.80	00.20	9,193							BURLINGTON	2L, SHOULDER
6.80 - 7.00	00.20	9,193							BURLINGTON	2L, SHOULDER
7.00 - 7.20	00.20	9,193							BURLINGTON	2L, SHOULDER
7.20 - 7.40	00.20	9,193	1		1			1.49	BURLINGTON	2L, SHOULDER
7.40 - 7.60	00.20	9,193	1			1		1.49	BURLINGTON	2L, SHOULDER
7.60 - 7.80	00.20	9,193							BURLINGTON	2L, SHOULDER
7.80 - 8.00	00.20	9,193							BURLINGTON	2L, SHOULDER
8.00 - 8.21	00.21	9,193	1			1		1.42	BURLINGTON	2L, SHOULDER
8.21 - 8.41	00.20	6,890							BURLINGTON	2L, SHOULDER
8.41 - 8.61	00.20	6,890							BURLINGTON	2L, SHOULDER
8.61 - 8.81	00.20	6,890							BURLINGTON	2L, SHOULDER
8.81 - 9.01	00.20	6,890							BURLINGTON	2L, SHOULDER
9.01 - 9.21	00.20	6,890							BURLINGTON	2L, SHOULDER
9.21 - 9.41	00.20	6,890							BURLINGTON	2L, SHOULDER
9.41 - 9.61	00.20	6,890							BURLINGTON	2L, SHOULDER
9.61 - 9.81	00.20	6,890							BURLINGTON	2L, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

ROUTE 72

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
9.81 - 10.01	00.20	6,890							BURLINGTON	2L, SHOULDER
10.01 - 10.21	00.20	6,890	1			1		1.99	BURLINGTON	2L, SHOULDER
10.21 - 10.41	00.20	6,890							BURLINGTON	2L, SHOULDER
10.41 - 10.61	00.20	6,890							BURLINGTON	2L, SHOULDER
10.61 - 10.81	00.20	6,890							BURLINGTON	2L, SHOULDER
10.81 - 11.01	00.20	6,890							BURLINGTON	2L, SHOULDER
11.01 - 11.21	00.20	6,890	1			1		1.99	BURLINGTON	2L, SHOULDER
11.21 - 11.49	00.28	6,890							BURLINGTON	2L, SHOULDER
11.49 - 11.69	00.20	6,890							OCEAN	2L, SHOULDER
11.69 - 11.89	00.20	6,890							OCEAN	2L, SHOULDER
11.89 - 12.09	00.20	6,890	1			1		1.99	OCEAN	2L, SHOULDER
12.09 - 12.29	00.20	6,890							OCEAN	2L, SHOULDER
12.29 - 12.49	00.20	6,890							OCEAN	2L, SHOULDER
12.49 - 12.69	00.20	6,890							OCEAN	2L, SHOULDER
12.69 - 12.89	00.20	6,890							OCEAN	2L, SHOULDER
12.89 - 13.09	00.20	6,890							OCEAN	2L, SHOULDER
13.09 - 13.29	00.20	6,890							OCEAN	2L, SHOULDER
13.29 - 13.49	00.20	6,890							OCEAN	2L, SHOULDER
13.49 - 13.74	00.25	6,890	5		1	4	3	7.95	OCEAN	2L, SHOULDER
13.74 - 13.94	00.20	13,714	9		5	4	1	8.99	OCEAN	2L, SHOULDER
13.94 - 14.14	00.20	13,714							OCEAN	2L, SHOULDER
14.14 - 14.34	00.20	13,714							OCEAN	2L, SHOULDER
14.34 - 14.54	00.20	13,714	1			1		1.00	OCEAN	2L, SHOULDER
14.54 - 14.74	00.20	13,714	1			1		1.00	OCEAN	2L, SHOULDER
14.74 - 14.94	00.20	13,714	2			2		2.00	OCEAN	2L, SHOULDER
14.94 - 15.14	00.20	13,714							OCEAN	2L, SHOULDER
15.14 - 15.34	00.20	13,714							OCEAN	2L, SHOULDER
15.34 - 15.54	00.20	13,714	2			2	1	2.00	OCEAN	2L, SHOULDER
15.54 - 15.74	00.20	13,714							OCEAN	2L, SHOULDER
15.74 - 15.89	00.15	13,714	2		1	1	1	2.66	OCEAN	2L, SHOULDER
15.89 - 16.09	00.20	13,714	3		1	2		3.00	OCEAN	2L, SHOULDER
16.09 - 16.20	00.11	13,714	1		1			1.82	OCEAN	2L, SHOULDER
16.20 - 16.22	00.02	13,295	2			2	1	20.61	OCEAN	2L, SHOULDER
16.22 - 16.42	00.20	13,295	2		1	1	1	2.06	OCEAN	2L, SHOULDER
16.42 - 16.62	00.20	13,295							OCEAN	2L, SHOULDER
16.62 - 16.82	00.20	13,295							OCEAN	2L, SHOULDER
16.82 - 17.02	00.20	13,295	1			1		1.03	OCEAN	2L, SHOULDER
17.02 - 17.22	00.20	13,295	1			1		1.03	OCEAN	2L, SHOULDER
17.22 - 17.42	00.20	13,295							OCEAN	2L, SHOULDER
17.42 - 17.62	00.20	13,295							OCEAN	2L, SHOULDER
17.62 - 17.82	00.20	13,295	4		1	3	1	4.12	OCEAN	2L, SHOULDER
17.82 - 18.06	00.24	13,295	8			8	1	6.87	OCEAN	2L, SHOULDER
18.06 - 18.26	00.20	13,295	2			2	2	2.06	OCEAN	2L, SHOULDER
18.26 - 18.46	00.20	13,295							OCEAN	2L, SHOULDER
18.46 - 18.66	00.20	13,295	5			5	2	5.15	OCEAN	2L, SHOULDER
18.66 - 18.86	00.20	13,295	5			5	2	5.15	OCEAN	2L, SHOULDER
18.86 - 19.06	00.20	13,295	3		1	2	1	3.09	OCEAN	2L, SHOULDER
19.06 - 19.26	00.20	13,295	1			1		1.03	OCEAN	2L, SHOULDER
19.26 - 19.46	00.20	13,295	3		2	1	1	3.09	OCEAN	2L, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

ROUTE 72

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
19.46 - 19.66	00.20	13,295	3		1	2		3.09	OCEAN	2L, SHOULDER
19.66 - 19.86	00.20	13,295	2			2		2.06	OCEAN	2L, SHOULDER
19.86 - 20.06	00.20	13,295							OCEAN	2L, SHOULDER
20.06 - 20.26	00.20	13,295	7		3	4	1	7.21	OCEAN	2L, SHOULDER
20.26 - 20.46	00.20	13,295							OCEAN	2L, SHOULDER
20.46 - 20.57	00.11	13,295	16		8	8	5	29.97	OCEAN	2L, SHOULDER
20.57 - 20.77	00.20	13,295	7		2	5	1	7.21	OCEAN	3L, W/O, SHOULDER
20.77 - 20.97	00.20	13,295	1			1		1.03	OCEAN	3L, W/O, SHOULDER
20.97 - 21.16	00.19	13,295	19		7	12	7	20.61	OCEAN	4L, NO M, SHOULDER
21.16 - 21.36	00.20	13,295	4		1	3	1	4.12	OCEAN	4L, GM, SHOULDER
21.36 - 21.65	00.29	13,295	16		4	12	3	11.37	OCEAN	4L, GM, SHOULDER
21.65 - 21.82	00.17	40,526	5		1	4	2	1.99	OCEAN	4L, GM, SHOULDER
21.82 - 22.02	00.20	40,526	11		4	7	3	3.72	OCEAN	4L, GM, NO SHOULDER
22.02 - 22.22	00.20	40,526	11		3	8	4	3.72	OCEAN	4L, GM, NO SHOULDER
22.22 - 22.42	00.20	40,526	4			4	1	1.35	OCEAN	4L, GM, NO SHOULDER
22.42 - 22.62	00.20	40,526	10		2	8	3	3.38	OCEAN	4L, GM, NO SHOULDER
22.62 - 22.82	00.20	40,526	30		5	25	8	10.14	OCEAN	4L, GM, NO SHOULDER
22.82 - 23.10	00.28	40,526	3			3	3	0.72	OCEAN	4L, GM, NO SHOULDER
23.10 - 23.25	00.15	40,526	4		1	3	2	1.80	OCEAN	4L, GM, SHOULDER
23.25 - 23.45	00.20	23,549	40		11	29	9	23.27	OCEAN	4L, GM, SHOULDER
23.45 - 23.65	00.20	23,549							OCEAN	4L, GM, SHOULDER
23.65 - 23.85	00.20	23,549	4		1	3	2	2.33	OCEAN	4L, GM, SHOULDER
23.85 - 24.05	00.20	23,549	10		3	7	1	5.82	OCEAN	4L, GM, SHOULDER
24.05 - 24.25	00.20	23,549	2		1	1	1	1.16	OCEAN	4L, GM, SHOULDER
24.25 - 24.45	00.20	23,549	3		1	2	2	1.75	OCEAN	4L, GM, SHOULDER
24.45 - 24.65	00.20	23,549	8		1	7	2	4.65	OCEAN	4L, GM, SHOULDER
24.65 - 24.85	00.20	23,549	17		4	13	1	9.89	OCEAN	4L, GM, SHOULDER
24.85 - 25.05	00.20	23,549							OCEAN	4L, GM, SHOULDER
25.05 - 25.25	00.20	23,549							OCEAN	4L, GM, SHOULDER
25.25 - 25.45	00.20	23,549							OCEAN	4L, GM, SHOULDER
25.45 - 25.65	00.20	23,549	1			1		0.58	OCEAN	4L, GM, SHOULDER
25.65 - 25.85	00.20	23,549	10		3	7	1	5.82	OCEAN	4L, GM, SHOULDER
25.85 - 26.05	00.20	23,549	2		1	1	1	1.16	OCEAN	4L, GM, SHOULDER
26.05 - 26.28	00.23	23,549	4			4	2	2.02	OCEAN	4L, GM, SHOULDER
26.28 - 26.44	00.16	23,549	5		2	3		3.64	OCEAN	4L, B, NO SHOULDER
26.44 - 26.69	00.25	23,549	1			1		0.47	OCEAN	4L, B SHOULDER
26.69 - 26.89	00.20	23,549	1			1		0.58	OCEAN	4L, B, NO SHOULDER
26.89 - 27.15	00.26	23,549	11			11	1	4.92	OCEAN	4L, B, NO SHOULDER
27.15 - 27.28	00.13	23,549							OCEAN	4L, B SHOULDER
27.28 - 27.48	00.20	23,549	5		2	3		2.91	OCEAN	4L, GM, SHOULDER
27.48 - 27.74	00.26	23,549	8		2	6		3.58	OCEAN	4L, GM, SHOULDER
27.74 - 27.80	00.06	23,549							OCEAN	4L, B, NO SHOULDER
27.80 - 28.00	00.20	23,549	9			9		5.24	OCEAN	4L, B, NO SHOULDER
28.00 - 28.14	00.14	23,549	8		1	7	3	6.65	OCEAN	4L, B, NO SHOULDER
28.14 - 28.25	00.11	23,549	14		2	12	3	14.81	OCEAN	4L, B, NO SHOULDER
28.25 - 28.45	00.20	23,549	4		1	3	2	2.33	OCEAN	4L, GM, NO SHOULDER
28.45 - 28.74	00.29	23,549	38		11	27	9	15.24	OCEAN	4L, GM, NO SHOULDER
SUMMARY RT STATS	28.74	14,401	466		108	358	107	3.08		

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 73

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
6.24 - 6.44	00.20	11,876	1			1	1	1.15	CAMDEN	4L,NO M, SHOULDER
6.44 - 6.64	00.20	11,876							CAMDEN	4L,NO M, SHOULDER
6.64 - 6.84	00.20	11,876	2			2		2.31	CAMDEN	4L,NO M, SHOULDER
6.84 - 7.04	00.20	11,876	2			2		2.31	CAMDEN	4L,NO M, SHOULDER
7.04 - 7.24	00.20	11,876	7		5	2	2	8.07	CAMDEN	4L,NO M, SHOULDER
7.24 - 7.44	00.20	11,876	1		1			1.15	CAMDEN	4L,NO M, SHOULDER
7.44 - 7.64	00.20	11,876	1			1		1.15	CAMDEN	4L,NO M, SHOULDER
7.64 - 7.84	00.20	11,876							CAMDEN	4L,NO M, SHOULDER
7.84 - 8.04	00.20	11,876							CAMDEN	4L,NO M, SHOULDER
8.04 - 8.34	00.30	11,876	3		1	2		2.31	CAMDEN	4L,NO M, SHOULDER
8.34 - 8.50	00.16	11,876	4		1	3		5.77	CAMDEN	4L,GM, SHOULDER
8.50 - 8.70	00.20	14,759	11		2	9	1	10.21	CAMDEN	4L,GM, SHOULDER
8.70 - 8.90	00.20	14,759	2		2			1.86	CAMDEN	4L,NO M, SHOULDER
8.90 - 9.10	00.20	14,759	2		1	1		1.86	CAMDEN	4L,NO M, SHOULDER
9.10 - 9.30	00.20	14,759	4		2	2	1	3.71	CAMDEN	4L,NO M, SHOULDER
9.30 - 9.50	00.20	14,759	4		3	1		3.71	CAMDEN	4L,NO M, SHOULDER
9.50 - 9.70	00.20	14,759	1		1			0.93	CAMDEN	4L,NO M, SHOULDER
9.70 - 9.90	00.20	14,759	5		3	2		4.64	CAMDEN	4L,NO M, SHOULDER
9.90 - 10.10	00.20	14,759	2		2		1	1.86	CAMDEN	4L,NO M, SHOULDER
10.10 - 10.38	00.28	14,759	2		1	1	1	1.33	CAMDEN	4L,NO M, SHOULDER
10.38 - 10.58	00.20	13,334	2		1	1		2.05	CAMDEN	4L,NO M, SHOULDER
10.58 - 10.78	00.20	13,334							CAMDEN	4L,NO M, SHOULDER
10.78 - 10.98	00.20	13,334							CAMDEN	4L,NO M, SHOULDER
10.98 - 11.09	00.11	13,334	2			2	1	3.74	CAMDEN	4L,NO M, SHOULDER
11.09 - 11.29	00.20	14,996	5		4	1		4.57	CAMDEN	4L,NO M, SHOULDER
11.29 - 11.49	00.20	14,996	1		1		1	0.91	CAMDEN	4L,NO M, SHOULDER
11.49 - 11.69	00.20	14,996	2			2	1	1.83	CAMDEN	4L,NO M, SHOULDER
11.69 - 11.89	00.20	14,996	3		1	2	1	2.74	CAMDEN	4L,NO M, SHOULDER
11.89 - 12.09	00.20	14,996	1		1		1	0.91	CAMDEN	4L,NO M, SHOULDER
12.09 - 12.29	00.20	14,996							CAMDEN	4L,NO M, SHOULDER
12.29 - 12.49	00.20	14,996	1			1		0.91	CAMDEN	4L,NO M, SHOULDER
12.49 - 12.67	00.18	14,996	2			2		2.03	CAMDEN	4L,NO M, SHOULDER
12.67 - 12.87	00.20	17,965	1			1	1	0.76	CAMDEN	4L,NO M, SHOULDER
12.87 - 13.04	00.17	17,965	6		3	3	4	5.38	CAMDEN	4L,NO M, SHOULDER
13.04 - 13.15	00.11	17,965							CAMDEN	4L,GM, SHOULDER
13.15 - 13.35	00.20	12,999	7		2	5	1	7.38	CAMDEN	4L,GM, SHOULDER
13.35 - 13.55	00.20	12,999	1			1	1	1.05	CAMDEN	4L,GM, SHOULDER
13.55 - 13.75	00.20	12,999	1			1		1.05	CAMDEN	4L,GM, SHOULDER
13.75 - 13.95	00.20	12,999							CAMDEN	4L,GM, SHOULDER
13.95 - 14.15	00.20	12,999	1			1		1.05	CAMDEN	4L,GM, SHOULDER
14.15 - 14.35	00.20	12,999	3		3			3.16	CAMDEN	4L,GM, SHOULDER
14.35 - 14.55	00.20	12,999	2			2		2.11	CAMDEN	4L,GM, SHOULDER
14.55 - 14.75	00.20	12,999							CAMDEN	4L,GM, SHOULDER
14.75 - 14.95	00.20	12,999							CAMDEN	4L,GM, SHOULDER
14.95 - 15.22	00.27	12,999	1			1		0.78	CAMDEN	4L,GM, SHOULDER
15.22 - 15.50	00.28	12,999	1			1	1	0.75	CAMDEN	4L,GM, SHOULDER
15.50 - 15.79	00.29	35,414	3			3	2	0.80	CAMDEN	4L,GM, SHOULDER
15.79 - 15.85	00.06	35,414							CAMDEN	4L,B SHOULDER
15.85 - 15.93	00.08	35,414	1			1	1	0.97	CAMDEN	4L,B SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

ROUTE 73

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
15.93 - 16.04	00.11	35,414	1		1			0.70	CAMDEN	4L, B SHOULDER
16.04 - 16.21	00.17	35,414	7		3	4	3	3.19	CAMDEN	4L,GM, SHOULDER
16.21 - 16.41	00.20	35,414	2			2	1	0.77	CAMDEN	4L,GM, SHOULDER
16.41 - 16.63	00.22	35,414							CAMDEN	4L,GM, SHOULDER
16.63 - 16.83	00.20	35,414							CAMDEN	4L,GM, SHOULDER
16.83 - 17.12	00.29	35,414	7		3	4	2	1.87	CAMDEN	4L,GM, SHOULDER
17.12 - 17.32	00.20	35,414	7		3	4	5	2.71	CAMDEN	4L,GM, SHOULDER
17.32 - 17.52	00.20	35,414	2		1	1	1	0.77	CAMDEN	4L,GM, SHOULDER
17.52 - 17.64	00.12	35,414	2		1	1	1	1.29	CAMDEN	4L,GM, SHOULDER
17.64 - 17.84	00.20	35,414	20		8	12	10	7.74	CAMDEN	4L,GM, SHOULDER
17.84 - 18.04	00.20	35,414	13		5	8	5	5.03	CAMDEN	4L,GM, SHOULDER
18.04 - 18.24	00.20	35,414	8		5	3	1	3.09	CAMDEN	4L,GM, SHOULDER
18.24 - 18.44	00.20	35,414	18		11	7	6	6.96	CAMDEN	4L,GM, SHOULDER
18.44 - 18.64	00.20	35,414	3		1	2		1.16	CAMDEN	4L,GM, SHOULDER
18.64 - 18.84	00.20	35,414	6		3	3	2	2.32	CAMDEN	4L,GM, SHOULDER
18.84 - 19.02	00.18	35,414	1		1			0.43	CAMDEN	4L,GM, SHOULDER
19.02 - 19.22	00.20	35,414	10	1	3	6	4	3.87	CAMDEN	4L,GM, SHOULDER
19.22 - 19.42	00.20	35,414	19		6	13	7	7.35	CAMDEN	4L,GM, SHOULDER
19.42 - 19.62	00.20	35,414	5		4	1		1.93	CAMDEN	4L,GM, SHOULDER
19.62 - 19.82	00.20	35,414	9		6	3	1	3.48	CAMDEN	4L,GM, SHOULDER
19.82 - 20.02	00.20	35,414	2		2			0.77	CAMDEN	4L,GM, SHOULDER
20.02 - 20.22	00.20	35,414							CAMDEN	4L,GM, SHOULDER
20.22 - 20.42	00.20	35,414	4			4	2	1.55	CAMDEN	4L,GM, SHOULDER
20.42 - 20.62	00.20	35,414							CAMDEN	4L,GM, SHOULDER
20.62 - 20.82	00.20	35,414	1			1		0.39	CAMDEN	4L,GM, SHOULDER
20.82 - 21.02	00.20	35,414	5			5	1	1.93	CAMDEN	4L,GM, SHOULDER
21.02 - 21.22	00.20	35,414	2			2		0.77	CAMDEN	4L,GM, SHOULDER
21.22 - 21.43	00.21	35,414	6		3	3	1	2.21	CAMDEN	4L,GM, SHOULDER
21.43 - 21.63	00.20	38,977	13		5	8	4	4.57	BURLINGTON	4L,GM, SHOULDER
21.63 - 21.83	00.20	38,977	4			4	1	1.41	BURLINGTON	4L,GM, SHOULDER
21.83 - 22.03	00.20	38,977	6		2	4	3	2.11	BURLINGTON	4L,GM, SHOULDER
22.03 - 22.16	00.13	38,977	1		1			0.54	BURLINGTON	4L,GM, SHOULDER
22.16 - 22.36	00.20	38,977	6		3	3	2	2.11	BURLINGTON	4L,GM, SHOULDER
22.36 - 22.52	00.16	38,977	4		1	3	1	1.76	BURLINGTON	4L,GM, SHOULDER
22.52 - 22.80	00.28	38,977	10		4	6		2.51	BURLINGTON	4L,GM, SHOULDER
22.80 - 23.00	00.20	38,977	21		9	12	1	7.38	BURLINGTON	4L,GM, SHOULDER
23.00 - 23.19	00.19	38,977	23		9	14	7	8.51	BURLINGTON	4L,GM, SHOULDER
23.19 - 23.39	00.20	38,977	17		6	11	6	5.97	BURLINGTON	4L,GM, SHOULDER
23.39 - 23.59	00.20	38,977	4		2	2	1	1.41	BURLINGTON	4L,GM, SHOULDER
23.59 - 23.82	00.23	38,977	20		3	17	8	6.11	BURLINGTON	4L,GM, SHOULDER
23.82 - 23.96	00.14	38,977	15		4	11	6	7.53	BURLINGTON	4L,GM, SHOULDER
23.96 - 24.13	00.17	38,977	27		10	17	7	11.16	BURLINGTON	4L,GM, SHOULDER
24.13 - 24.33	00.20	58,565	31		8	23	7	7.25	BURLINGTON	4L,GM, SHOULDER
24.33 - 24.53	00.20	58,565	9		2	7	4	2.11	BURLINGTON	4L,GM, SHOULDER
24.53 - 24.73	00.20	58,565	5		3	2	1	1.17	BURLINGTON	4L,GM, SHOULDER
24.73 - 24.87	00.14	58,565	4		1	3	3	1.34	BURLINGTON	4L,GM, SHOULDER
24.87 - 25.07	00.20	58,565	6		1	5	2	1.40	BURLINGTON	4L,GM, SHOULDER
25.07 - 25.27	00.20	58,565	1			1	1	0.23	BURLINGTON	4L,GM, SHOULDER
25.27 - 25.47	00.20	58,565	16		5	11	6	3.74	BURLINGTON	4L,GM, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 73

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
25.47 - 25.75	00.28	58,565	3			3	1	0.50	BURLINGTON	4L,GM, SHOULDER
25.75 - 25.78	00.03	58,565	11		1	10	6	17.15	BURLINGTON	4L,GM, SHOULDER
25.78 - 25.98	00.20	58,565	5		3	2	3	1.17	BURLINGTON	4L,GM, SHOULDER
25.98 - 26.20	00.22	58,565	27		9	18	8	5.74	BURLINGTON	4L,GM, SHOULDER
26.20 - 26.40	00.20	58,565	3		2	1		0.70	BURLINGTON	4L,GM, SHOULDER
26.40 - 26.56	00.16	58,565	31		12	19	11	9.06	BURLINGTON	4L,GM, SHOULDER
26.56 - 26.81	00.25	58,565	33		10	23	13	6.18	BURLINGTON	4L,GM, SHOULDER
26.81 - 27.08	00.27	58,565	13		1	12	2	2.25	BURLINGTON	4L,GM, SHOULDER
27.08 - 27.22	00.14	57,506	11		5	6	4	3.74	BURLINGTON	4L,GM, SHOULDER
27.22 - 27.32	00.10	57,506	23		6	17	9	10.96	BURLINGTON	4L,GM, SHOULDER
27.32 - 27.52	00.20	57,506	21		8	13	3	5.00	BURLINGTON	4L,B SHOULDER
27.52 - 27.68	00.16	57,506	5		2	3	1	1.49	BURLINGTON	4L,B SHOULDER
27.68 - 27.88	00.20	72,707	32	1	11	20	12	6.03	BURLINGTON	4L,B SHOULDER
27.88 - 28.08	00.20	72,707	46		13	33	13	8.67	BURLINGTON	4L,B SHOULDER
28.08 - 28.29	00.21	72,707	3		1	2	2	0.54	BURLINGTON	4L,B SHOULDER
28.29 - 28.55	00.26	72,707	15		5	10	5	2.17	BURLINGTON	4L,GM, NO SHOULDER
28.55 - 28.75	00.20	63,665	8		1	7	3	1.72	BURLINGTON	4L,GM, NO SHOULDER
28.75 - 28.95	00.20	63,665	5			5	1	1.08	BURLINGTON	4L,GM, NO SHOULDER
28.95 - 29.15	00.20	63,665	21		6	15	6	4.52	BURLINGTON	4L,GM, NO SHOULDER
29.15 - 29.35	00.20	63,665	5		1	4		1.08	BURLINGTON	4L,GM, SHOULDER
29.35 - 29.46	00.11	63,665	2			2		0.78	BURLINGTON	4L,GM, SHOULDER
29.46 - 29.68	00.22	63,665	8		4	4	1	1.56	BURLINGTON	4L,B SHOULDER
29.68 - 29.88	00.20	55,370	7		2	5	1	1.73	BURLINGTON	4L,B SHOULDER
29.88 - 30.16	00.28	55,370	4		1	3		0.71	BURLINGTON	4L,B SHOULDER
30.16 - 30.36	00.20	55,370	4		1	3	1	0.99	BURLINGTON	4L,GM, SHOULDER
30.36 - 30.56	00.20	55,370	5		2	3	2	1.24	BURLINGTON	4L,GM, SHOULDER
30.56 - 30.76	00.20	55,370							BURLINGTON	4L,GM, SHOULDER
30.76 - 31.05	00.29	55,370	5			5	2	0.85	BURLINGTON	4L,GM, SHOULDER
31.05 - 31.21	00.16	55,370	13	1	3	9	5	4.02	BURLINGTON	4L,GM, SHOULDER
31.21 - 31.25	00.04	55,370							BURLINGTON	4L,B SHOULDER
31.25 - 31.44	00.19	55,370	3		1	2	3	0.78	BURLINGTON	4L,B SHOULDER
31.44 - 31.65	00.21	34,897	8		1	7	2	2.99	BURLINGTON	4L,GM, SHOULDER
31.65 - 31.71	00.06	34,897	12		4	8	6	15.70	BURLINGTON	4L,B SHOULDER
31.71 - 31.91	00.20	34,897	4		2	2	1	1.57	CAMDEN	4L,B SHOULDER
31.91 - 32.02	00.11	34,897							CAMDEN	4L,B SHOULDER
32.02 - 32.16	00.14	34,897	2			2	2	1.12	CAMDEN	4L,B SHOULDER
32.16 - 32.18	00.02	40,341							CAMDEN	4L,B SHOULDER
32.18 - 32.39	00.21	40,341	3		2	1	2	0.97	CAMDEN	4L,B SHOULDER
32.39 - 32.60	00.21	40,341	1			1		0.32	CAMDEN	4L,B SHOULDER
32.60 - 32.80	00.20	40,341	9		5	4	4	3.06	CAMDEN	4L,B SHOULDER
32.80 - 33.01	00.21	40,341	10		2	8	4	3.23	CAMDEN	4L,B SHOULDER
33.01 - 33.12	00.11	40,341	2		1	1	1	1.23	BURLINGTON	4L,B SHOULDER
33.12 - 33.24	00.12	40,341	6		2	4	2	3.40	BURLINGTON	4L,B SHOULDER
33.24 - 33.44	00.20	51,970	13		5	8	4	3.43	BURLINGTON	4L,B SHOULDER
33.44 - 33.67	00.23	51,970	5		4	1		1.15	BURLINGTON	4L,B SHOULDER
33.67 - 33.80	00.13	51,970	2		1	1		0.81	BURLINGTON	4L,B, NO SHOULDER
33.80 - 33.88	00.08	51,970	3			3		1.98	BURLINGTON	4L,B SHOULDER
33.88 - 34.10	00.22	51,970	2		1	1	2	0.48	BURLINGTON	4L,GM, SHOULDER
SUMMARY RT STATS	27.86	35,731	958	3	331	624	295	2.64		



## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

ROUTE 77

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.20	00.20	13,468	10		3	7	1	10.17	CUMBERLAND	2L,NO SHOULDER
. 20 - 0.40	00.20	13,468	11		4	7	3	11.19	CUMBERLAND	2L,NO SHOULDER
. 40 - 0.60	00.20	13,468	17		6	11	6	17.29	CUMBERLAND	2L,NO SHOULDER
. 60 - 0.80	00.20	13,468	14		5	9	5	14.24	CUMBERLAND	2L,NO SHOULDER
. 80 - 1.00	00.20	13,468	11		4	7	3	11.19	CUMBERLAND	2L,NO SHOULDER
1.00 - 1.20	00.20	13,468	9		3	6	4	9.15	CUMBERLAND	2L,NO SHOULDER
1.20 - 1.47	00.27	13,468	13		9	4	4	9.79	CUMBERLAND	2L,NO SHOULDER
1.47 - 1.67	00.20	13,708	7		2	5	4	7.00	CUMBERLAND	2L,NO SHOULDER
1.67 - 1.87	00.20	13,708	1		1	1		1.00	CUMBERLAND	2L,NO SHOULDER
1.87 - 2.07	00.20	13,708	11	1	5	5	6	10.99	CUMBERLAND	2L,NO SHOULDER
2.07 - 2.20	00.13	13,708	1		1	1	1	1.54	CUMBERLAND	2L,NO SHOULDER
2.20 - 2.34	00.14	13,708	2		2	2	1	2.86	CUMBERLAND	2L, SHOULDER
2.34 - 2.64	00.30	13,708	7		3	4	1	4.66	CUMBERLAND	2L, SHOULDER
2.64 - 2.79	00.15	13,708	2		2	2	1	2.66	CUMBERLAND	4L,NO M,NO SHOULDER
2.79 - 3.08	00.29	6,425	6		2	4	1	8.82	CUMBERLAND	4L,NO M,NO SHOULDER
3.08 - 3.25	00.17	6,425	1		1			2.51	CUMBERLAND	2L, SHOULDER
3.25 - 3.45	00.20	6,425							CUMBERLAND	2L, SHOULDER
3.45 - 3.65	00.20	6,425							CUMBERLAND	2L, SHOULDER
3.65 - 3.85	00.20	6,425	1			1		2.13	CUMBERLAND	2L, SHOULDER
3.85 - 4.05	00.20	6,425	4		3	1	1	8.53	CUMBERLAND	2L, SHOULDER
4.05 - 4.25	00.20	6,425	4		4			8.53	CUMBERLAND	2L, SHOULDER
4.25 - 4.45	00.20	6,425							CUMBERLAND	2L, SHOULDER
4.45 - 4.65	00.20	6,425	1		1			2.13	CUMBERLAND	2L, SHOULDER
4.65 - 4.85	00.20	6,425	2		1	1		4.26	CUMBERLAND	2L, SHOULDER
4.85 - 5.05	00.20	6,425	1		1			2.13	CUMBERLAND	2L, SHOULDER
5.05 - 5.25	00.20	6,425							CUMBERLAND	2L, SHOULDER
5.25 - 5.45	00.20	6,425							CUMBERLAND	2L, SHOULDER
5.45 - 5.63	00.18	6,425	1		1		1	2.37	CUMBERLAND	2L, SHOULDER
5.63 - 5.90	00.27	4,757	5		2	3	2	10.67	CUMBERLAND	2L, SHOULDER
5.90 - 6.10	00.20	4,757							CUMBERLAND	2L, SHOULDER
6.10 - 6.30	00.20	4,757	1			1		2.88	CUMBERLAND	2L, SHOULDER
6.30 - 6.50	00.20	4,757	1			1		2.88	CUMBERLAND	2L, SHOULDER
6.50 - 6.70	00.20	4,757							CUMBERLAND	2L, SHOULDER
6.70 - 6.90	00.20	4,757							CUMBERLAND	2L, SHOULDER
6.90 - 7.10	00.20	4,757	1			1		2.88	CUMBERLAND	2L, SHOULDER
7.10 - 7.36	00.26	4,757							CUMBERLAND	2L, SHOULDER
7.36 - 7.56	00.20	4,757	3			3	1	8.64	CUMBERLAND	2L,NO SHOULDER
7.56 - 7.77	00.21	4,757							CUMBERLAND	2L,NO SHOULDER
7.77 - 7.91	00.14	4,757							CUMBERLAND	2L,NO SHOULDER
7.91 - 8.11	00.20	4,757	1		1		1	2.88	CUMBERLAND	2L, SHOULDER
8.11 - 8.31	00.20	4,757							CUMBERLAND	2L, SHOULDER
8.31 - 8.51	00.20	4,757	1			1	1	2.88	CUMBERLAND	2L, SHOULDER
8.51 - 8.71	00.20	4,757							CUMBERLAND	2L, SHOULDER
8.71 - 8.91	00.20	4,757	1		1		1	2.88	CUMBERLAND	2L, SHOULDER
8.91 - 9.11	00.20	4,757							CUMBERLAND	2L, SHOULDER
9.11 - 9.31	00.20	4,757							CUMBERLAND	2L, SHOULDER
9.31 - 9.51	00.20	4,757							CUMBERLAND	2L, SHOULDER
9.51 - 9.71	00.20	4,757							CUMBERLAND	2L, SHOULDER
9.71 - 9.93	00.22	4,757							CUMBERLAND	2L, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 77

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
9.93 - 10.13	00.20	4,757	3		2	1	1	8.64	SALEM	2L, SHOULDER
10.13 - 10.33	00.20	4,757	1		1			2.88	SALEM	2L, SHOULDER
10.33 - 10.53	00.20	4,757	1		1			2.88	SALEM	2L, SHOULDER
10.53 - 10.68	00.15	4,757							SALEM	2L, SHOULDER
10.68 - 10.88	00.20	4,605	3		2	1	1	8.92	SALEM	2L, SHOULDER
10.88 - 11.08	00.20	4,605	3			3	2	8.92	SALEM	2L, SHOULDER
11.08 - 11.28	00.20	4,605	2		1	1	1	5.95	SALEM	2L, SHOULDER
11.28 - 11.48	00.20	4,605							SALEM	2L, SHOULDER
11.48 - 11.68	00.20	4,605	1			1		2.97	SALEM	2L, SHOULDER
11.68 - 11.88	00.20	4,605	1			1	1	2.97	SALEM	2L, SHOULDER
11.88 - 12.08	00.20	4,605							SALEM	2L, SHOULDER
12.08 - 12.28	00.20	4,605	1			1	1	2.97	SALEM	2L, SHOULDER
12.28 - 12.48	00.20	4,605							SALEM	2L, SHOULDER
12.48 - 12.68	00.20	4,605							SALEM	2L, SHOULDER
12.68 - 12.88	00.20	4,605							SALEM	2L, SHOULDER
12.88 - 13.08	00.20	4,605	1			1		2.97	SALEM	2L, SHOULDER
13.08 - 13.28	00.20	4,605							SALEM	2L, SHOULDER
13.28 - 13.48	00.20	4,605							SALEM	2L, SHOULDER
13.48 - 13.68	00.20	4,605							SALEM	2L, SHOULDER
13.68 - 13.88	00.20	4,605							SALEM	2L, SHOULDER
13.88 - 14.09	00.21	4,605	1			1		2.83	SALEM	2L, SHOULDER
14.09 - 14.11	00.02	6,148							SALEM	2L, SHOULDER
14.11 - 14.31	00.20	6,148	1			1	1	2.23	SALEM	2L, SHOULDER
14.31 - 14.51	00.20	6,148							SALEM	2L, SHOULDER
14.51 - 14.71	00.20	6,148	1			1		2.23	SALEM	2L, SHOULDER
14.71 - 14.91	00.20	6,148							SALEM	2L, SHOULDER
14.91 - 15.11	00.20	6,148	2			2	1	4.46	SALEM	2L, SHOULDER
15.11 - 15.31	00.20	6,148	2		1	1	1	4.46	SALEM	2L, SHOULDER
15.31 - 15.51	00.20	6,148							SALEM	2L, SHOULDER
15.51 - 15.71	00.20	6,148							SALEM	2L, SHOULDER
15.71 - 15.91	00.20	6,148	1			1		2.23	SALEM	2L, SHOULDER
15.91 - 16.11	00.20	6,148							SALEM	2L, SHOULDER
16.11 - 16.36	00.25	6,148	2			2	1	3.57	SALEM	2L, SHOULDER
16.36 - 16.56	00.20	3,867	1		1		1	3.54	SALEM	2L, SHOULDER
16.56 - 16.76	00.20	3,867	2		2		2	7.08	SALEM	2L, SHOULDER
16.76 - 16.96	00.20	3,867							SALEM	2L, SHOULDER
16.96 - 17.16	00.20	3,867	2		1	1		7.08	SALEM	2L, SHOULDER
17.16 - 17.36	00.20	3,867							SALEM	2L, SHOULDER
17.36 - 17.51	00.15	3,867	1			1		4.72	SALEM	2L, SHOULDER
17.51 - 17.71	00.20	3,867	1			1	1	3.54	GLOUCESTER	2L, SHOULDER
17.71 - 17.91	00.20	3,867							GLOUCESTER	2L, SHOULDER
17.91 - 18.11	00.20	3,867							GLOUCESTER	2L, SHOULDER
18.11 - 18.31	00.20	3,867							GLOUCESTER	2L, SHOULDER
18.31 - 18.51	00.20	3,867							GLOUCESTER	2L, SHOULDER
18.51 - 18.71	00.20	3,867							GLOUCESTER	2L, SHOULDER
18.71 - 18.91	00.20	3,867							GLOUCESTER	2L, SHOULDER
18.91 - 19.11	00.20	3,867							GLOUCESTER	2L, SHOULDER
19.11 - 19.31	00.20	3,867							GLOUCESTER	2L, SHOULDER
19.31 - 19.51	00.20	3,867							GLOUCESTER	2L, SHOULDER

SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 77  
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M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
19.51 - 19.71	00.20	3,867							GLOUCESTER	2L, SHOULDER
19.71 - 19.91	00.20	3,867							GLOUCESTER	2L, SHOULDER
19.91 - 20.11	00.20	3,867							GLOUCESTER	2L, SHOULDER
20.11 - 20.31	00.20	3,867							GLOUCESTER	2L, SHOULDER
20.31 - 20.51	00.20	3,867							GLOUCESTER	2L, SHOULDER
20.51 - 20.70	00.19	3,867							GLOUCESTER	2L, SHOULDER
20.70 - 20.74	00.04	3,867							GLOUCESTER	2L, SHOULDER
20.74 - 20.94	00.20	3,867	1			1		3.54	GLOUCESTER	2L, SHOULDER
20.94 - 21.14	00.20	3,867	1		1			3.54	GLOUCESTER	2L, SHOULDER
21.14 - 21.34	00.20	3,867							GLOUCESTER	2L, SHOULDER
21.34 - 21.54	00.20	3,867	1			1	1	3.54	GLOUCESTER	2L, SHOULDER
21.54 - 21.74	00.20	3,867							GLOUCESTER	2L, SHOULDER
21.74 - 21.94	00.20	3,867							GLOUCESTER	2L, SHOULDER
21.94 - 22.08	00.14	3,867	1			1		5.06	GLOUCESTER	2L, SHOULDER
22.08 - 22.34	00.26	3,867	1		1			2.72	GLOUCESTER	2L, SHOULDER
22.34 - 22.55	00.21	3,867	1		1			3.37	GLOUCESTER	2L, NO SHOULDER
SUMMARY RT STATS	22.55	5,932	191	1	77	113	65	3.91		

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 78

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
4.16 - 4.36	00.20	74,796	5			5	1	0.92	WARREN	4L,GM, SHOULDER
4.36 - 4.56	00.20	74,796	10			10	1	1.83	WARREN	4L,GM, SHOULDER
4.56 - 4.76	00.20	74,796	6			6	1	1.10	WARREN	4L,GM, SHOULDER
4.76 - 4.96	00.20	74,796	2			2	1	0.37	WARREN	4L,GM, SHOULDER
4.96 - 5.16	00.20	74,796	8		1	7	3	1.47	WARREN	4L,GM, SHOULDER
5.16 - 5.45	00.29	74,796	7		2	5	4	0.88	WARREN	4L,GM, SHOULDER
5.45 - 5.47	00.02	73,686	1		1		1	1.86	WARREN	4L,GM, SHOULDER
5.47 - 5.67	00.20	73,686	14		3	11	9	2.60	WARREN	4L,GM, SHOULDER
5.67 - 5.87	00.20	73,686	3			3	3	0.56	WARREN	4L,GM, SHOULDER
5.87 - 6.07	00.20	73,686	8	1	2	5	1	1.49	WARREN	4L,GM, SHOULDER
6.07 - 6.27	00.20	73,686	4		1	3		0.74	WARREN	4L,GM, SHOULDER
6.27 - 6.47	00.20	73,686	5		1	4	1	0.93	WARREN	4L,GM, SHOULDER
6.47 - 6.67	00.20	73,686	7		1	6	2	1.30	WARREN	4L,GM, SHOULDER
6.67 - 6.90	00.23	73,686	4		2	2	1	0.65	WARREN	4L,GM, SHOULDER
6.90 - 7.05	00.15	73,686	8		1	7	2	1.98	WARREN	4L,GM, SHOULDER
7.05 - 7.25	00.20	73,686	4		1	3	2	0.74	HUNTERDON	4L,GM, SHOULDER
7.25 - 7.46	00.21	73,686	5		1	4	1	0.89	HUNTERDON	4L,GM, SHOULDER
7.46 - 7.68	00.22	77,124	7		1	6	2	1.13	HUNTERDON	4L,GM, SHOULDER
7.68 - 7.88	00.20	77,124	12		5	7	3	2.13	HUNTERDON	4L,GM, SHOULDER
7.88 - 8.08	00.20	77,124	14		2	12	6	2.49	HUNTERDON	4L,GM, SHOULDER
8.08 - 8.28	00.20	77,124	1		1			0.18	HUNTERDON	4L,GM, SHOULDER
8.28 - 8.48	00.20	77,124	6		1	5	2	1.07	HUNTERDON	4L,GM, SHOULDER
8.48 - 8.68	00.20	77,124	5		3	2	1	0.89	HUNTERDON	4L,GM, SHOULDER
8.68 - 8.94	00.26	77,124	5	1		4	2	0.68	HUNTERDON	4L,GM, SHOULDER
8.94 - 9.14	00.20	77,124	6		3	3	3	1.07	HUNTERDON	4L,B SHOULDER
9.14 - 9.34	00.20	77,124	6			6	1	1.07	HUNTERDON	4L,B SHOULDER
9.34 - 9.54	00.20	77,124	6		2	4	3	1.07	HUNTERDON	4L,B SHOULDER
9.54 - 9.74	00.20	77,124	5			5	4	0.89	HUNTERDON	4L,B SHOULDER
9.74 - 9.94	00.20	77,124	8		2	6	6	1.42	HUNTERDON	4L,B SHOULDER
9.94 - 10.14	00.20	77,124	4		1	3	1	0.71	HUNTERDON	4L,B SHOULDER
10.14 - 10.34	00.20	77,124	8		3	5	4	1.42	HUNTERDON	4L,B SHOULDER
10.34 - 10.54	00.20	77,124	6		1	5	3	1.07	HUNTERDON	4L,B SHOULDER
10.54 - 10.69	00.15	77,124	1			1		0.24	HUNTERDON	4L,B SHOULDER
10.69 - 10.89	00.20	77,124	2		1	1	1	0.36	HUNTERDON	4L,GM, SHOULDER
10.89 - 11.09	00.20	77,124	6		1	5	2	1.07	HUNTERDON	4L,GM, SHOULDER
11.09 - 11.32	00.23	77,124	5			5	2	0.77	HUNTERDON	4L,GM, SHOULDER
11.32 - 11.52	00.20	77,124	3		1	2		0.53	HUNTERDON	4L,GM, SHOULDER
11.52 - 11.72	00.20	77,124	1			1	1	0.18	HUNTERDON	4L,GM, SHOULDER
11.72 - 11.92	00.20	77,124	3		1	2		0.53	HUNTERDON	4L,GM, SHOULDER
11.92 - 12.12	00.20	77,124	6		1	5	2	1.07	HUNTERDON	4L,GM, SHOULDER
12.12 - 12.32	00.20	77,124	4		3	1	2	0.71	HUNTERDON	4L,GM, SHOULDER
12.32 - 12.52	00.20	77,124	6			6	1	1.07	HUNTERDON	4L,GM, SHOULDER
12.52 - 12.72	00.20	77,124	6		3	3	1	1.07	HUNTERDON	4L,GM, SHOULDER
12.72 - 12.92	00.20	77,124	4		2	2	1	0.71	HUNTERDON	4L,GM, SHOULDER
12.92 - 13.12	00.20	77,124	7		1	6	3	1.24	HUNTERDON	4L,GM, SHOULDER
13.12 - 13.32	00.20	77,124	6		2	4	3	1.07	HUNTERDON	4L,GM, SHOULDER
13.32 - 13.52	00.20	77,124	9		1	8	4	1.60	HUNTERDON	4L,GM, SHOULDER
13.52 - 13.72	00.20	77,124	7		1	6	3	1.24	HUNTERDON	4L,GM, SHOULDER
13.72 - 13.92	00.20	77,124	3		1	2	2	0.53	HUNTERDON	4L,GM, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 78

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
13.92 - 14.12	00.20	77,124	10			10	3	1.78	HUNTERDON	4L,GM, SHOULDER
14.12 - 14.32	00.20	77,124	2			2		0.36	HUNTERDON	4L,GM, SHOULDER
14.32 - 14.52	00.20	77,124	5			5	3	0.89	HUNTERDON	4L,GM, SHOULDER
14.52 - 14.72	00.20	77,124	1			1		0.18	HUNTERDON	4L,GM, SHOULDER
14.72 - 14.87	00.15	77,124	4			4	2	0.95	HUNTERDON	4L,GM, SHOULDER
14.87 - 15.01	00.14	77,124	7		2	5	4	1.78	HUNTERDON	4L,GM, SHOULDER
15.01 - 15.21	00.20	96,727	6		1	5	3	0.85	HUNTERDON	4L,GM, SHOULDER
15.21 - 15.41	00.20	96,727	5			5	2	0.71	HUNTERDON	4L,GM, SHOULDER
15.41 - 15.61	00.20	96,727	6		1	5	3	0.85	HUNTERDON	4L,GM, SHOULDER
15.61 - 15.81	00.20	96,727	3			3	3	0.42	HUNTERDON	4L,GM, SHOULDER
15.81 - 16.06	00.25	96,727	12	1	2	9	8	1.36	HUNTERDON	4L,GM, SHOULDER
16.06 - 16.20	00.14	96,727	11		1	10	5	2.23	HUNTERDON	4L,GM, SHOULDER
16.20 - 16.24	00.04	96,727	13			13	8	9.21	HUNTERDON	4L,GM, SHOULDER
16.24 - 16.44	00.20	85,027	22		4	18	11	3.54	HUNTERDON	4L,GM, SHOULDER
16.44 - 16.64	00.20	85,027	7			7	2	1.13	HUNTERDON	4L,GM, SHOULDER
16.64 - 16.84	00.20	85,027	7		2	5	1	1.13	HUNTERDON	4L,GM, SHOULDER
16.84 - 17.04	00.20	85,027	9		1	8	4	1.45	HUNTERDON	4L,GM, SHOULDER
17.04 - 17.21	00.17	85,027	8			8	4	1.52	HUNTERDON	4L,GM, SHOULDER
17.21 - 17.41	00.20	85,027	12		1	11	6	1.93	HUNTERDON	4L,GM, SHOULDER
17.41 - 17.61	00.20	85,027	15	1	5	9	9	2.42	HUNTERDON	4L,GM, SHOULDER
17.61 - 17.87	00.26	85,027	8		1	7	2	0.99	HUNTERDON	4L,GM, SHOULDER
17.87 - 18.07	00.20	77,016	12		1	11	9	2.13	HUNTERDON	4L,GM, SHOULDER
18.07 - 18.27	00.20	77,016	11		4	7	5	1.96	HUNTERDON	4L,GM, SHOULDER
18.27 - 18.46	00.19	77,016	16		3	13	4	3.00	HUNTERDON	4L,GM, SHOULDER
18.46 - 18.66	00.20	37,731	7		1	6	4	2.54	HUNTERDON	4L,GM, SHOULDER
18.66 - 18.86	00.20	37,731	8		2	6	3	2.90	HUNTERDON	4L,GM, SHOULDER
18.86 - 19.06	00.20	37,731	15		3	12	4	5.45	HUNTERDON	4L,GM, SHOULDER
19.06 - 19.26	00.20	37,731	10		4	6	3	3.63	HUNTERDON	4L,GM, SHOULDER
19.26 - 19.46	00.20	37,731	4			4	2	1.45	HUNTERDON	4L,GM, SHOULDER
19.46 - 19.66	00.20	37,731	4		2	2	2	1.45	HUNTERDON	4L,GM, SHOULDER
19.66 - 19.86	00.20	37,731	4		2	2		1.45	HUNTERDON	4L,GM, SHOULDER
19.86 - 20.12	00.26	37,731	8		2	6	2	2.23	HUNTERDON	4L,GM, SHOULDER
20.12 - 20.32	00.20	37,731	7		2	5	1	2.54	HUNTERDON	4L,GM, SHOULDER
20.32 - 20.52	00.20	37,731	4		1	3		1.45	HUNTERDON	4L,GM, SHOULDER
20.52 - 20.77	00.25	37,731	8		3	5	2	2.32	HUNTERDON	4L,GM, SHOULDER
20.77 - 20.97	00.20	96,880	13	2	1	10	6	1.84	HUNTERDON	4L,GM, SHOULDER
20.97 - 21.12	00.15	96,880	11		3	8	3	2.07	HUNTERDON	4L,GM, SHOULDER
21.12 - 21.32	00.20	96,880	6			6	3	0.85	HUNTERDON	4L,GM, SHOULDER
21.32 - 21.52	00.20	96,880	5		2	3		0.71	HUNTERDON	4L,GM, SHOULDER
21.52 - 21.72	00.20	96,880	1		1			0.14	HUNTERDON	4L,GM, SHOULDER
21.72 - 21.92	00.20	96,880	3		3		1	0.42	HUNTERDON	4L,GM, SHOULDER
21.92 - 22.12	00.20	96,880	7		2	5	2	0.99	HUNTERDON	4L,GM, SHOULDER
22.12 - 22.32	00.20	96,880	4		1	3	1	0.57	HUNTERDON	4L,GM, SHOULDER
22.32 - 22.52	00.20	96,880	5			5	1	0.71	HUNTERDON	4L,GM, SHOULDER
22.52 - 22.72	00.20	96,880	5		1	4	2	0.71	HUNTERDON	4L,GM, SHOULDER
22.72 - 22.92	00.20	96,880	5		2	3	2	0.71	HUNTERDON	4L,GM, SHOULDER
22.92 - 23.10	00.18	96,880	1			1		0.16	HUNTERDON	4L,GM, SHOULDER
23.10 - 23.30	00.20	96,880	5		1	4	1	0.71	HUNTERDON	4L,GM, SHOULDER
23.30 - 23.50	00.20	96,880	4		1	3		0.57	HUNTERDON	4L,GM, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

ROUTE 78

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
23.50 - 23.70	00.20	96,880	6			6	1	0.85	HUNTERDON	4L,GM, SHOULDER
23.70 - 23.90	00.20	96,880	4			4	2	0.57	HUNTERDON	4L,GM, SHOULDER
23.90 - 24.10	00.20	96,880	11		2	9	3	1.56	HUNTERDON	4L,GM, SHOULDER
24.10 - 24.30	00.20	96,880	4		1	3		0.57	HUNTERDON	4L,GM, SHOULDER
24.30 - 24.48	00.18	96,880	11		2	9	5	1.73	HUNTERDON	4L,GM, SHOULDER
24.48 - 24.68	00.20	96,880	6			6	3	0.85	HUNTERDON	4L,GM, SHOULDER
24.68 - 24.88	00.20	96,880	7		1	6		0.99	HUNTERDON	4L,GM, SHOULDER
24.88 - 25.03	00.15	96,880	3		1	2		0.57	HUNTERDON	4L,GM, SHOULDER
25.03 - 25.23	00.20	88,780	3			3	1	0.46	HUNTERDON	4L,GM, SHOULDER
25.23 - 25.50	00.27	88,780	7		1	6	3	0.80	HUNTERDON	4L,GM, SHOULDER
25.50 - 25.53	00.03	88,780	4			4		4.11	HUNTERDON	4L,GM, SHOULDER
25.53 - 25.73	00.20	88,780	9	1		8	1	1.39	HUNTERDON	4L,GM, SHOULDER
25.73 - 25.93	00.20	88,780	6		1	5		0.93	HUNTERDON	4L,GM, SHOULDER
25.93 - 26.13	00.20	88,780	8		2	6	1	1.23	HUNTERDON	4L,GM, SHOULDER
26.13 - 26.33	00.20	88,780	7		2	5	1	1.08	HUNTERDON	4L,GM, SHOULDER
26.33 - 26.53	00.20	88,780	9		1	8	3	1.39	HUNTERDON	4L,GM, SHOULDER
26.53 - 26.70	00.17	88,780	5			5		0.91	HUNTERDON	4L,GM, SHOULDER
26.70 - 26.90	00.20	88,780	12		3	9	1	1.85	SOMERSET	4L,GM, SHOULDER
26.90 - 27.11	00.21	88,780	9		1	8	4	1.32	SOMERSET	4L,GM, SHOULDER
27.11 - 27.31	00.20	43,581	3		1	2		0.94	SOMERSET	4L,GM, SHOULDER
27.31 - 27.51	00.20	43,581	5			5	4	1.57	SOMERSET	4L,GM, SHOULDER
27.51 - 27.71	00.20	43,581							SOMERSET	4L,GM, SHOULDER
27.71 - 27.91	00.20	43,581	2		1	1	1	0.63	SOMERSET	4L,GM, SHOULDER
27.91 - 28.11	00.20	43,581	3			3	1	0.94	SOMERSET	4L,GM, SHOULDER
28.11 - 28.31	00.20	43,581	6		3	3		1.89	SOMERSET	4L,GM, SHOULDER
28.31 - 28.51	00.20	43,581	8		1	7	1	2.51	SOMERSET	4L,GM, SHOULDER
28.51 - 28.71	00.20	43,581	4			4		1.26	SOMERSET	4L,GM, SHOULDER
28.71 - 28.91	00.20	43,581	3		1	2	2	0.94	SOMERSET	4L,GM, SHOULDER
28.91 - 29.11	00.20	43,581	11		2	9	1	3.46	SOMERSET	4L,GM, SHOULDER
29.11 - 29.31	00.20	43,581	9		2	7	1	2.83	SOMERSET	4L,GM, SHOULDER
29.31 - 29.51	00.20	43,581	2		1	1		0.63	SOMERSET	4L,GM, SHOULDER
29.51 - 29.71	00.20	43,581	10	1	2	7	2	3.14	SOMERSET	4L,GM, SHOULDER
29.71 - 29.91	00.20	43,581	4			4		1.26	SOMERSET	4L,GM, SHOULDER
29.91 - 30.11	00.20	43,581	24		4	20	8	7.54	SOMERSET	4L,GM, SHOULDER
30.11 - 30.25	00.14	43,581	2		1	1	1	0.90	SOMERSET	4L,GM, SHOULDER
30.25 - 30.45	00.20	43,581	6			6	2	1.89	SOMERSET	4L,GM, SHOULDER
30.45 - 30.65	00.20	43,581	21		8	13	9	6.60	SOMERSET	4L,GM, SHOULDER
30.65 - 30.80	00.15	43,581	1			1		0.42	SOMERSET	4L,GM, SHOULDER
30.80 - 30.87	00.07	43,581	10		2	8	5	8.98	SOMERSET	4L,GM, SHOULDER
30.87 - 31.07	00.20	40,602	4			4	2	1.35	SOMERSET	4L,GM, SHOULDER
31.07 - 31.23	00.16	40,602	4		3	1	4	1.69	SOMERSET	4L,GM, SHOULDER
31.23 - 31.43	00.20	40,602	11			11	8	3.71	SOMERSET	4L,GM, SHOULDER
31.43 - 31.58	00.15	40,602	3		2	1	3	1.35	SOMERSET	4L,GM, SHOULDER
31.58 - 31.78	00.20	40,602	6		1	5	2	2.02	SOMERSET	4L,GM, SHOULDER
31.78 - 31.98	00.20	40,602	5		1	4	3	1.69	SOMERSET	4L,GM, SHOULDER
31.98 - 32.18	00.20	40,602	14			14	7	4.72	SOMERSET	4L,GM, SHOULDER
32.18 - 32.47	00.29	40,602	8		2	6	6	1.86	SOMERSET	4L,GM, SHOULDER
32.47 - 32.67	00.20	40,602	14		4	10	9	4.72	SOMERSET	4L,GM, SHOULDER
32.67 - 32.87	00.20	40,602	7		1	6	4	2.36	SOMERSET	4L,GM, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 78

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
32.87 - 33.14	00.27	40,602	9		2	7	4	2.25	SOMERSET	4L,GM, SHOULDER
33.14 - 33.34	00.20	40,602	4		1	3	1	1.35	SOMERSET	4L,GM, SHOULDER
33.34 - 33.54	00.20	40,602	3			3	1	1.01	SOMERSET	4L,GM, SHOULDER
33.54 - 33.74	00.20	40,602	3			3	1	1.01	SOMERSET	4L,GM, SHOULDER
33.74 - 33.94	00.20	40,602	1		1			0.34	SOMERSET	4L,GM, SHOULDER
33.94 - 34.14	00.20	40,602	5			5	1	1.69	SOMERSET	4L,GM, SHOULDER
34.14 - 34.34	00.20	40,602	2			2		0.67	SOMERSET	4L,GM, SHOULDER
34.34 - 34.58	00.24	40,602	3		2	1	1	0.84	SOMERSET	4L,GM, SHOULDER
34.58 - 34.78	00.20	37,143	6			6	3	2.21	SOMERSET	4L,GM, SHOULDER
34.78 - 34.98	00.20	37,143	3			3	1	1.11	SOMERSET	4L,GM, SHOULDER
34.98 - 35.18	00.20	37,143	7		2	5	2	2.58	SOMERSET	4L,GM, SHOULDER
35.18 - 35.38	00.20	37,143	4		2	2	1	1.48	SOMERSET	4L,GM, SHOULDER
35.38 - 35.58	00.20	37,143	6		3	3	2	2.21	SOMERSET	4L,GM, SHOULDER
35.58 - 35.78	00.20	37,143							SOMERSET	4L,GM, SHOULDER
35.78 - 35.98	00.20	37,143	2			2		0.74	SOMERSET	4L,GM, SHOULDER
35.98 - 36.18	00.20	37,143	12		1	11	4	4.43	SOMERSET	4L,GM, SHOULDER
36.18 - 36.38	00.20	37,143	2			2		0.74	SOMERSET	4L,GM, SHOULDER
36.38 - 36.58	00.20	37,143	2		1	1		0.74	SOMERSET	4L,GM, SHOULDER
36.58 - 36.78	00.20	37,143	3		1	2		1.11	SOMERSET	4L,GM, SHOULDER
36.78 - 36.98	00.20	37,143	3		1	2	3	1.11	SOMERSET	4L,GM, SHOULDER
36.98 - 37.18	00.20	37,143	4		2	2	2	1.48	SOMERSET	4L,GM, SHOULDER
37.18 - 37.39	00.21	37,143	5		1	4	1	1.76	SOMERSET	4L,GM, SHOULDER
37.39 - 37.59	00.20	39,330	7			7		2.44	SOMERSET	4L,GM, SHOULDER
37.59 - 37.79	00.20	39,330	5			5		1.74	SOMERSET	4L,GM, SHOULDER
37.79 - 37.99	00.20	39,330	3			3		1.04	SOMERSET	4L,GM, SHOULDER
37.99 - 38.19	00.20	39,330	8			8	4	2.79	SOMERSET	4L,GM, SHOULDER
38.19 - 38.39	00.20	39,330	4		2	2	2	1.39	SOMERSET	4L,GM, SHOULDER
38.39 - 38.59	00.20	39,330	8		4	4	3	2.79	SOMERSET	4L,GM, SHOULDER
38.59 - 38.79	00.20	39,330	2		1	1	1	0.70	SOMERSET	4L,GM, SHOULDER
38.79 - 38.99	00.20	39,330	3		1	2		1.04	SOMERSET	4L,GM, SHOULDER
38.99 - 39.19	00.20	39,330	6	1		5	1	2.09	SOMERSET	4L,GM, SHOULDER
39.19 - 39.39	00.20	39,330	2			2	1	0.70	SOMERSET	4L,GM, SHOULDER
39.39 - 39.59	00.20	39,330	3		3		1	1.04	SOMERSET	4L,GM, SHOULDER
39.59 - 39.79	00.20	39,330	1		1			0.35	SOMERSET	4L,GM, SHOULDER
39.79 - 39.99	00.20	39,330	3		1	2	1	1.04	SOMERSET	4L,GM, SHOULDER
39.99 - 40.19	00.20	39,330	16		4	12	8	5.57	SOMERSET	4L,GM, SHOULDER
40.19 - 40.39	00.20	39,330							SOMERSET	4L,GM, SHOULDER
40.39 - 40.59	00.20	39,330	8		3	5	3	2.79	SOMERSET	4L,GM, SHOULDER
40.59 - 40.79	00.20	39,330	1			1	1	0.35	SOMERSET	4L,GM, SHOULDER
40.79 - 40.98	00.19	39,330	6		2	4	2	2.20	SOMERSET	4L,GM, SHOULDER
40.98 - 41.25	00.27	79,699	34		8	26	15	4.33	SOMERSET	4L,GM, SHOULDER
41.25 - 41.45	00.20	79,699	5		2	3		0.86	SOMERSET	4L,GM, SHOULDER
41.45 - 41.65	00.20	79,699	7			7	4	1.20	SOMERSET	4L,GM, SHOULDER
41.65 - 41.85	00.20	79,699	8		3	5	2	1.38	SOMERSET	4L,GM, SHOULDER
41.85 - 42.05	00.20	79,699	9		1	8	2	1.55	SOMERSET	4L,GM, SHOULDER
42.05 - 42.25	00.20	79,699	9		2	7	5	1.55	SOMERSET	4L,GM, SHOULDER
42.25 - 42.45	00.20	79,699	14	1	3	10	6	2.41	SOMERSET	4L,GM, SHOULDER
42.45 - 42.74	00.29	79,699	16		2	14	9	1.90	SOMERSET	4L,GM, SHOULDER
42.74 - 42.94	00.20	79,699	21		13	8	14	3.61	UNION	4L,GM, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 78

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
42.94 - 43.14	00.20	79,699	12		3	9	8	2.06	UNION	4L,GM, SHOULDER
43.14 - 43.34	00.20	79,699	8		3	5	4	1.38	UNION	4L,GM, SHOULDER
43.34 - 43.45	00.11	79,699	1			1	1	0.31	UNION	4L,GM, SHOULDER
43.45 - 43.65	00.20	79,699	14		5	9	8	2.41	UNION	4L,B SHOULDER
43.65 - 43.85	00.20	79,699	8			8	2	1.38	UNION	4L,B SHOULDER
43.85 - 44.01	00.16	79,699	15		6	9	8	3.22	UNION	4L,B SHOULDER
44.01 - 44.21	00.20	73,907	21		5	16	13	3.89	UNION	4L,B SHOULDER
44.21 - 44.41	00.20	73,907	20		6	14	10	3.71	UNION	4L,B SHOULDER
44.41 - 44.61	00.20	73,907	10		2	8	7	1.85	UNION	4L,B SHOULDER
44.61 - 44.81	00.20	73,907	3		1	2	2	0.56	UNION	4L,B SHOULDER
44.81 - 45.01	00.20	73,907	5		5		2	0.93	UNION	4L,B SHOULDER
45.01 - 45.21	00.20	73,907	3		2	1		0.56	UNION	4L,B SHOULDER
45.21 - 45.41	00.20	73,907	4		1	3	2	0.74	UNION	4L,B SHOULDER
45.41 - 45.61	00.20	73,907	12		5	7	9	2.22	UNION	4L,B SHOULDER
45.61 - 45.90	00.29	73,907	7		1	6	2	0.89	UNION	4L,B SHOULDER
45.90 - 46.10	00.20	73,907	15		5	10	7	2.78	UNION	4L,B SHOULDER
46.10 - 46.30	00.20	73,907	5			5	1	0.93	UNION	4L,B SHOULDER
46.30 - 46.50	00.20	73,907	2			2	2	0.37	UNION	4L,B SHOULDER
46.50 - 46.73	00.23	73,907	13		1	12	7	2.10	UNION	4L,B SHOULDER
46.73 - 46.90	00.17	73,735							UNION	4L,B SHOULDER
46.90 - 47.00	00.10	73,735							UNION	4L,B SHOULDER
47.00 - 47.15	00.15	73,735	9		3	6	3	2.23	UNION	4L,B SHOULDER
47.15 - 47.35	00.20	73,735	2			2	2	0.37	UNION	4L,B SHOULDER
47.35 - 47.55	00.20	73,735	5		3	2	3	0.93	UNION	4L,B SHOULDER
47.55 - 47.75	00.20	73,735	5		3	2	2	0.93	UNION	4L,B SHOULDER
47.75 - 47.95	00.20	73,735	4		1	3		0.74	UNION	4L,B SHOULDER
47.95 - 48.15	00.20	73,735	12		4	8	6	2.23	UNION	4L,B SHOULDER
48.15 - 48.35	00.20	73,735	7		3	4	4	1.30	UNION	4L,GM, SHOULDER
48.35 - 48.55	00.20	73,735	6			6	6	1.11	UNION	4L,GM, SHOULDER
48.55 - 48.75	00.20	73,735	7		3	4	2	1.30	UNION	4L,GM, SHOULDER
48.75 - 48.96	00.21	73,735	3		1	2	1	0.53	UNION	4L,GM, SHOULDER
48.96 - 49.16	00.20	73,735	18		6	12	9	3.34	UNION	4L,GM, SHOULDER
49.16 - 49.30	00.14	73,735	2			2		0.53	UNION	4L,GM, SHOULDER
49.30 - 49.40	00.10	73,735	4		1	3	1	1.49	UNION	4L,GM, SHOULDER
49.40 - 49.48	00.08	73,735	8		2	6	2	3.72	UNION	4L,GM, SHOULDER
49.48 - 49.56	00.08	73,735	14		5	9	6	6.50	UNION	4L,GM, SHOULDER
49.56 - 49.76	00.20	158,359	12		3	9	4	1.04	UNION	4L,GM, SHOULDER
49.76 - 49.96	00.20	158,359	8		3	5		0.69	UNION	4L,GM, SHOULDER
49.96 - 50.23	00.27	158,359	13		5	8	2	0.83	UNION	4L,GM, SHOULDER
50.23 - 50.48	00.25	158,359	13		4	9	3	0.90	ESSEX	4L,GM, SHOULDER
50.48 - 50.58	00.10	158,359	10		3	7	1	1.73	UNION	4L,GM, SHOULDER
50.58 - 50.61	00.03	158,359	30		10	20	9	17.30	UNION	4L,GM, SHOULDER
50.61 - 50.81	00.20	115,786	15		3	12	3	1.77	UNION	4L,GM, SHOULDER
50.81 - 51.01	00.20	115,786	21		3	18	5	2.48	UNION	4L,GM, SHOULDER
51.01 - 51.21	00.20	115,786	12		3	9	4	1.42	UNION	4L,GM, SHOULDER
51.21 - 51.43	00.22	115,786	7		5	2	1	0.75	UNION	4L,GM, SHOULDER
51.43 - 51.63	00.20	162,775	20		2	18	6	1.68	UNION	4L,GM, SHOULDER
51.63 - 51.76	00.13	162,775	3		1	2	3	0.39	UNION	4L,GM, SHOULDER
51.76 - 51.96	00.20	176,278	5		2	3	2	0.39	UNION	4L,GM, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 78

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
51.96 - 52.16	00.20	176,278	30		7	23	8	2.33	UNION	4L,GM, SHOULDER
52.16 - 52.36	00.20	176,278	14		4	10	4	1.09	UNION	4L,GM, SHOULDER
52.36 - 52.56	00.20	176,278	16		6	10	4	1.24	UNION	4L,GM, SHOULDER
52.56 - 52.76	00.20	176,278	11		2	9	3	0.85	UNION	4L,GM, SHOULDER
52.76 - 52.96	00.20	176,278	18		5	13	10	1.40	UNION	4L,GM, SHOULDER
52.96 - 53.12	00.16	176,278	51		18	33	24	4.95	UNION	4L,GM, SHOULDER
53.12 - 53.34	00.22	176,278	7		4	3	4	0.49	UNION	4L,GM, SHOULDER
53.34 - 53.54	00.20	176,278	27		7	20	8	2.10	UNION	4L,GM, SHOULDER
53.54 - 53.74	00.20	176,278	6		1	5	2	0.47	UNION	4L,GM, SHOULDER
53.74 - 53.94	00.20	176,278	8		2	6	2	0.62	UNION	4L,GM, SHOULDER
53.94 - 54.14	00.20	176,278	55		11	44	15	4.27	UNION	4L,GM, SHOULDER
54.14 - 54.32	00.18	176,278	32		7	25	9	2.76	UNION	4L,GM, SHOULDER
54.32 - 54.40	00.08	179,070	2			2		0.38	UNION	4L,GM, SHOULDER
54.40 - 54.57	00.17	179,070	19		4	15	9	1.71	ESSEX	4L,GM, SHOULDER
54.57 - 54.77	00.20	179,070	13		2	11	4	0.99	ESSEX	4L,GM, SHOULDER
54.77 - 55.00	00.23	179,070	5			5	2	0.33	ESSEX	4L,GM, SHOULDER
55.00 - 55.20	00.20	139,371	29		8	21	9	2.85	ESSEX	4L,GM, SHOULDER
55.20 - 55.40	00.20	139,371	16		3	13	4	1.57	ESSEX	4L,GM, SHOULDER
55.40 - 55.60	00.20	139,371	11		5	6	1	1.08	ESSEX	4L,GM, SHOULDER
55.60 - 55.80	00.20	139,371	14		4	10	3	1.38	ESSEX	4L,GM, SHOULDER
55.80 - 56.00	00.20	139,371	10		4	6	6	0.98	ESSEX	4L,GM, SHOULDER
56.00 - 56.20	00.20	139,371	42		13	29	17	4.13	ESSEX	4L,GM, SHOULDER
56.20 - 56.45	00.25	139,371	18		6	12	9	1.42	ESSEX	4L,GM, SHOULDER
56.45 - 56.65	00.20	128,889	30		9	21	15	3.19	ESSEX	4L,GM, SHOULDER
56.65 - 56.85	00.20	128,889	19		4	15	11	2.02	ESSEX	4L,GM, SHOULDER
56.85 - 57.05	00.20	128,889	36		9	27	14	3.83	ESSEX	4L,GM, SHOULDER
57.05 - 57.32	00.27	128,889	23		9	14	10	1.81	ESSEX	4L,GM, SHOULDER
57.32 - 57.35	00.03	128,889							ESSEX	4L,GM, SHOULDER
57.35 - 57.44	00.09	128,889	4		1	3	1	0.94	ESSEX	4L,GM, SHOULDER
57.44 - 57.64	00.20	110,591	24		6	18	11	2.97	ESSEX	4L,GM, SHOULDER
57.64 - 57.78	00.14	110,591	2		1	1	1	0.35	ESSEX	4L,GM, SHOULDER
57.78 - 57.86	00.08	110,591	13		4	9	3	4.03	ESSEX	4L,GM, SHOULDER
57.86 - 58.06	00.20	110,591	39		8	31	12	4.83	ESSEX	4L,GM, NO SHOULDER
58.06 - 58.26	00.20	110,591	4			4	2	0.50	ESSEX	4L,GM, NO SHOULDER
58.26 - 58.46	00.20	110,591	4			4	2	0.50	ESSEX	4L,GM, NO SHOULDER
58.46 - 58.58	00.12	110,591	7		3	4	3	1.45	ESSEX	4L,GM, NO SHOULDER
SUMMARY RT STATS	54.42	80,290	2,396	10	577	1,809	904	1.50		

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 79

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.07	00.07	18,781	2			2		4.17	MONMOUTH	2L,NO SHOULDER
. 7 - 0.27	00.20	18,781	10		3	7	5	7.29	MONMOUTH	2L,NO SHOULDER
.27 - 0.50	00.23	18,781	12		4	8	5	7.61	MONMOUTH	2L,NO SHOULDER
.50 - 0.58	00.08	18,781	2		1	1		3.65	MONMOUTH	2L,NO SHOULDER
.58 - 0.78	00.20	18,781	12		3	9	2	8.75	MONMOUTH	2L,NO SHOULDER
.78 - 0.98	00.20	18,781	7		1	6	5	5.11	MONMOUTH	2L,NO SHOULDER
.98 - 1.18	00.20	18,781	5		1	4	3	3.65	MONMOUTH	2L,NO SHOULDER
1.18 - 1.34	00.16	18,781	15		2	13	6	13.68	MONMOUTH	2L,NO SHOULDER
1.34 - 1.42	00.08	18,781	4			4	1	7.29	MONMOUTH	2L,NO SHOULDER
1.42 - 1.43	00.01	14,450	2			2		37.92	MONMOUTH	2L,NO SHOULDER
1.43 - 1.59	00.16	14,450	9			9	1	10.67	MONMOUTH	2L, SHOULDER
1.59 - 1.79	00.20	14,450	18		4	14	6	17.06	MONMOUTH	2L,NO SHOULDER
1.79 - 2.05	00.26	14,450	14		1	13	4	10.21	MONMOUTH	2L,NO SHOULDER
2.05 - 2.25	00.20	14,450	1		1			0.95	MONMOUTH	2L, SHOULDER
2.25 - 2.42	00.17	14,450	2		2			2.23	MONMOUTH	2L, SHOULDER
2.42 - 2.43	00.01	14,450	1			1	1	18.96	MONMOUTH	2L, SHOULDER
2.43 - 2.63	00.20	14,450	2		1	1	1	1.90	MONMOUTH	2L,NO SHOULDER
2.63 - 2.83	00.20	14,450	1			1		0.95	MONMOUTH	2L,NO SHOULDER
2.83 - 3.03	00.20	14,450	2		1	1	1	1.90	MONMOUTH	2L,NO SHOULDER
3.03 - 3.23	00.20	14,450	1			1		0.95	MONMOUTH	2L,NO SHOULDER
3.23 - 3.43	00.20	14,450	11		1	10	4	10.43	MONMOUTH	2L,NO SHOULDER
3.43 - 3.63	00.20	14,450	4		1	3		3.79	MONMOUTH	2L,NO SHOULDER
3.63 - 3.91	00.28	14,450	2		1	1	1	1.35	MONMOUTH	2L,NO SHOULDER
3.91 - 4.11	00.20	14,450	2		1	1		1.90	MONMOUTH	2L,NO SHOULDER
4.11 - 4.31	00.20	14,450	4		1	3		3.79	MONMOUTH	2L,NO SHOULDER
4.31 - 4.51	00.20	14,450	2		1	1		1.90	MONMOUTH	2L,NO SHOULDER
4.51 - 4.66	00.15	14,450	9		4	5	2	11.38	MONMOUTH	2L,NO SHOULDER
4.66 - 4.81	00.15	14,450	5			5	3	6.32	MONMOUTH	2L, SHOULDER
4.81 - 5.01	00.20	14,450	2			2	1	1.90	MONMOUTH	4L,B SHOULDER
5.01 - 5.21	00.20	14,450	7		1	6	4	6.64	MONMOUTH	4L,B SHOULDER
5.21 - 5.38	00.17	14,450	1			1		1.12	MONMOUTH	4L,B SHOULDER
5.38 - 5.58	00.20	14,450	14		5	9	5	13.27	MONMOUTH	2L, SHOULDER
5.58 - 5.71	00.13	14,450	7		2	5		10.21	MONMOUTH	2L, SHOULDER
5.71 - 5.91	00.20	14,450	1			1		0.95	MONMOUTH	2L, SHOULDER
5.91 - 6.11	00.20	14,450	6		1	5	2	5.69	MONMOUTH	2L, SHOULDER
6.11 - 6.31	00.20	14,450	4		2	2	1	3.79	MONMOUTH	2L, SHOULDER
6.31 - 6.51	00.20	14,450	7		3	4	2	6.64	MONMOUTH	2L, SHOULDER
6.51 - 6.71	00.20	14,450	4			4		3.79	MONMOUTH	2L, SHOULDER
6.71 - 6.82	00.11	14,450	6		3	3	2	10.34	MONMOUTH	2L, SHOULDER
6.82 - 7.02	00.20	14,450	5		1	4	1	4.74	MONMOUTH	2L,NO SHOULDER
7.02 - 7.22	00.20	14,450							MONMOUTH	2L,NO SHOULDER
7.22 - 7.42	00.20	14,450	2			2	1	1.90	MONMOUTH	2L,NO SHOULDER
7.42 - 7.62	00.20	14,450							MONMOUTH	2L,NO SHOULDER
7.62 - 7.82	00.20	14,450	1			1		0.95	MONMOUTH	2L,NO SHOULDER
7.82 - 8.02	00.20	14,450	1			1	1	0.95	MONMOUTH	2L,NO SHOULDER
8.02 - 8.22	00.20	14,450	2		1	1		1.90	MONMOUTH	2L,NO SHOULDER
8.22 - 8.42	00.20	14,450	4			4		3.79	MONMOUTH	2L,NO SHOULDER
8.42 - 8.62	00.20	14,450	4		1	3	3	3.79	MONMOUTH	2L,NO SHOULDER
8.62 - 8.82	00.20	14,450							MONMOUTH	2L,NO SHOULDER



## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 80

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
.50 - 0.70	00.20	51,090	6		2	4	4	1.61	WARREN	4L,B SHOULDER
.70 - 0.96	00.26	51,090	6			6		1.24	WARREN	4L,B SHOULDER
.96 - 1.16	00.20	51,090	11		1	10	2	2.95	WARREN	4L,B, NO SHOULDER
1.16 - 1.43	00.27	51,090	8		4	4	1	1.59	WARREN	4L,B, NO SHOULDER
1.43 - 1.51	00.08	51,090	1			1		0.67	WARREN	4L,B, NO SHOULDER
1.51 - 1.58	00.07	51,090	1			1	1	0.77	WARREN	4L,B, NO SHOULDER
1.58 - 1.77	00.19	51,090	4		1	3		1.13	WARREN	4L,B SHOULDER
1.77 - 1.97	00.20	51,090	8		1	7		2.15	WARREN	4L,B SHOULDER
1.97 - 2.17	00.20	51,090	7		1	6	2	1.88	WARREN	4L,B SHOULDER
2.17 - 2.37	00.20	51,090	5		3	2	3	1.34	WARREN	4L,B SHOULDER
2.37 - 2.66	00.29	51,090	7		2	5	1	1.29	WARREN	4L,B SHOULDER
2.66 - 2.86	00.20	51,090	5			5		1.34	WARREN	4L,B, NO SHOULDER
2.86 - 3.06	00.20	51,090	4			4		1.07	WARREN	4L,B, NO SHOULDER
3.06 - 3.26	00.20	51,090	2		1	1		0.54	WARREN	4L,B, NO SHOULDER
3.26 - 3.46	00.20	51,090	2			2	1	0.54	WARREN	4L,B, NO SHOULDER
3.46 - 3.59	00.13	51,090	2			2		0.83	WARREN	4L,B, NO SHOULDER
3.59 - 3.79	00.20	51,090	3		1	2		0.80	WARREN	4L,B SHOULDER
3.79 - 3.99	00.20	51,090	1			1		0.27	WARREN	4L,B SHOULDER
3.99 - 4.19	00.20	51,090	2			2		0.54	WARREN	4L,B SHOULDER
4.19 - 4.39	00.20	51,090	6		2	4	2	1.61	WARREN	4L,B SHOULDER
4.39 - 4.58	00.19	51,090	4		1	3	4	1.13	WARREN	4L,B SHOULDER
4.58 - 4.74	00.16	45,227							WARREN	4L,B SHOULDER
4.74 - 4.94	00.20	45,227	3		1	2		0.91	WARREN	4L,GM, SHOULDER
4.94 - 5.10	00.16	45,227	5			5	1	1.89	WARREN	4L,GM, SHOULDER
5.10 - 5.32	00.22	45,227	2		1	1		0.55	WARREN	4L,B SHOULDER
5.32 - 5.52	00.20	45,227	3	1	2		1	0.91	WARREN	4L,B SHOULDER
5.52 - 5.72	00.20	45,227	7		2	5	2	2.12	WARREN	4L,B SHOULDER
5.72 - 5.92	00.20	45,227	2			2	1	0.61	WARREN	4L,B SHOULDER
5.92 - 6.12	00.20	45,227	3		2	1	3	0.91	WARREN	4L,B SHOULDER
6.12 - 6.32	00.20	45,227	1		1			0.30	WARREN	4L,B SHOULDER
6.32 - 6.52	00.20	45,227	4		1	3	1	1.21	WARREN	4L,B SHOULDER
6.52 - 6.72	00.20	45,227	1			1		0.30	WARREN	4L,B SHOULDER
6.72 - 6.92	00.20	45,227	4		1	3	2	1.21	WARREN	4L,B SHOULDER
6.92 - 7.12	00.20	45,227	2		1	1	2	0.61	WARREN	4L,B SHOULDER
7.12 - 7.32	00.20	45,227	1		1		1	0.30	WARREN	4L,B SHOULDER
7.32 - 7.52	00.20	45,227	3		1	2		0.91	WARREN	4L,B SHOULDER
7.52 - 7.72	00.20	45,227	4			4	2	1.21	WARREN	4L,B SHOULDER
7.72 - 7.92	00.20	45,227							WARREN	4L,B SHOULDER
7.92 - 8.12	00.20	45,227	5		1	4	4	1.51	WARREN	4L,B SHOULDER
8.12 - 8.32	00.20	45,227	1			1		0.30	WARREN	4L,B SHOULDER
8.32 - 8.52	00.20	45,227	6			6	4	1.82	WARREN	4L,B SHOULDER
8.52 - 8.75	00.23	45,227	1			1	1	0.26	WARREN	4L,B SHOULDER
8.75 - 8.95	00.20	45,227							WARREN	4L,B SHOULDER
8.95 - 9.15	00.20	45,227	2			2	1	0.61	WARREN	4L,B SHOULDER
9.15 - 9.35	00.20	45,227	3			3	1	0.91	WARREN	4L,B SHOULDER
9.35 - 9.55	00.20	45,227	2			2	1	0.61	WARREN	4L,B SHOULDER
9.55 - 9.75	00.20	45,227	2			2	1	0.61	WARREN	4L,B SHOULDER
9.75 - 10.02	00.27	45,227	3			3	2	0.67	WARREN	4L,B SHOULDER
10.02 - 10.22	00.20	45,227	1		1			0.30	WARREN	4L,B SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 80

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
10.22 - 10.42	00.20	45,227	4			4	3	1.21	WARREN	4L,B SHOULDER
10.42 - 10.62	00.20	45,227	6			6	3	1.82	WARREN	4L,B SHOULDER
10.62 - 10.74	00.12	45,227							WARREN	4L,B SHOULDER
10.74 - 10.94	00.20	45,227	2		1	1	1	0.61	WARREN	4L,B SHOULDER
10.94 - 11.14	00.20	45,227	2			2	1	0.61	WARREN	4L,B SHOULDER
11.14 - 11.34	00.20	45,227	3			3	3	0.91	WARREN	4L,B SHOULDER
11.34 - 11.54	00.20	45,227	2			2	1	0.61	WARREN	4L,B SHOULDER
11.54 - 11.74	00.20	45,227	4			4	2	1.21	WARREN	4L,B SHOULDER
11.74 - 12.03	00.29	45,227	4		1	7	5	1.67	WARREN	4L,B SHOULDER
12.03 - 12.21	00.18	43,101	3			3	2	1.06	WARREN	4L,B SHOULDER
12.21 - 12.41	00.20	43,101	7			7	2	2.22	WARREN	4L,B SHOULDER
12.41 - 12.61	00.20	43,101	1			1	1	0.32	WARREN	4L,B SHOULDER
12.61 - 12.82	00.21	43,101	7		2	5	3	2.12	WARREN	4L,B SHOULDER
12.82 - 13.02	00.20	43,101	5			5	1	1.59	WARREN	4L,B SHOULDER
13.02 - 13.16	00.14	43,101	1			1		0.45	WARREN	4L,B SHOULDER
13.16 - 13.44	00.28	43,101	4			4	2	0.91	WARREN	4L,B SHOULDER
13.44 - 13.64	00.20	43,101	7		3	4	5	2.22	WARREN	4L,B SHOULDER
13.64 - 13.84	00.20	43,101	4		1	3	3	1.27	WARREN	4L,B SHOULDER
13.84 - 14.04	00.20	43,101	5			5	4	1.59	WARREN	4L,B SHOULDER
14.04 - 14.24	00.20	43,101	1			1		0.32	WARREN	4L,B SHOULDER
14.24 - 14.44	00.20	43,101	1			1	1	0.32	WARREN	4L,B SHOULDER
14.44 - 14.64	00.20	43,101	3		2	1	1	0.95	WARREN	4L,B SHOULDER
14.64 - 14.84	00.20	43,101							WARREN	4L,B SHOULDER
14.84 - 15.04	00.20	43,101	5		1	4	3	1.59	WARREN	4L,B SHOULDER
15.04 - 15.24	00.20	43,101	1			1	1	0.32	WARREN	4L,B SHOULDER
15.24 - 15.44	00.20	43,101							WARREN	4L,B SHOULDER
15.44 - 15.58	00.14	43,101	3			3	1	1.36	WARREN	4L,B SHOULDER
15.58 - 15.87	00.29	43,101	4		2	2	4	0.88	WARREN	4L,B SHOULDER
15.87 - 16.07	00.20	43,101	7	1		6	4	2.22	WARREN	4L,GM, SHOULDER
16.07 - 16.27	00.20	43,101	2			2	1	0.64	WARREN	4L,GM, SHOULDER
16.27 - 16.47	00.20	43,101	1			1		0.32	WARREN	4L,GM, SHOULDER
16.47 - 16.67	00.20	43,101	1			1		0.32	WARREN	4L,GM, SHOULDER
16.67 - 16.87	00.20	43,101	4			4		1.27	WARREN	4L,GM, SHOULDER
16.87 - 17.07	00.20	43,101	1			1	1	0.32	WARREN	4L,GM, SHOULDER
17.07 - 17.27	00.20	43,101	2			2		0.64	WARREN	4L,GM, SHOULDER
17.27 - 17.47	00.20	43,101	3			3	1	0.95	WARREN	4L,GM, SHOULDER
17.47 - 17.67	00.20	43,101	2			2		0.64	WARREN	4L,GM, SHOULDER
17.67 - 17.87	00.20	43,101							WARREN	4L,GM, SHOULDER
17.87 - 18.07	00.20	43,101	3		1	2	1	0.95	WARREN	4L,GM, SHOULDER
18.07 - 18.34	00.27	43,101	4		1	3	3	0.94	WARREN	4L,GM, SHOULDER
18.34 - 18.54	00.20	43,101	4		3	1	3	1.27	WARREN	4L,B SHOULDER
18.54 - 18.83	00.29	43,101	8		1	7	4	1.75	WARREN	4L,B SHOULDER
18.83 - 19.03	00.20	43,101	9		1	8	5	2.86	WARREN	4L,B SHOULDER
19.03 - 19.23	00.20	43,101	8		1	7	5	2.54	WARREN	4L,B SHOULDER
19.23 - 19.43	00.20	43,101	4		2	2	4	1.27	WARREN	4L,B SHOULDER
19.43 - 19.63	00.20	43,101	5		1	4	3	1.59	WARREN	4L,B SHOULDER
19.63 - 19.88	00.25	43,101	7		3	4	4	1.78	WARREN	4L,B SHOULDER
19.88 - 20.08	00.20	45,250	13			13	7	3.94	WARREN	4L,B SHOULDER
20.08 - 20.28	00.20	45,250	6		3	3	3	1.82	WARREN	4L,B SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 80

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
20.28 - 20.48	00.20	45,250	8		3	5	6	2.42	WARREN	4L,B SHOULDER
20.48 - 20.68	00.20	45,250	10		4	6	6	3.03	WARREN	4L,B SHOULDER
20.68 - 20.88	00.20	45,250	9		3	6	4	2.72	WARREN	4L,B SHOULDER
20.88 - 21.08	00.20	45,250	11		4	7	5	3.33	WARREN	4L,B SHOULDER
21.08 - 21.28	00.20	45,250	4		1	3	3	1.21	WARREN	4L,B SHOULDER
21.28 - 21.52	00.24	45,250	12		3	9	8	3.03	WARREN	4L,B SHOULDER
21.52 - 21.72	00.20	45,250	4		1	3	4	1.21	WARREN	4L,B SHOULDER
21.72 - 21.92	00.20	45,250	6		1	5	4	1.82	WARREN	4L,B SHOULDER
21.92 - 22.12	00.20	45,250	12		1	11	8	3.63	WARREN	4L,B SHOULDER
22.12 - 22.40	00.28	45,250	5		1	4	1	1.08	WARREN	4L,B SHOULDER
22.40 - 22.60	00.20	45,250	12		2	10	8	3.63	SUSSEX	4L,B SHOULDER
22.60 - 22.75	00.15	45,250	2			2	1	0.81	SUSSEX	4L,B SHOULDER
22.75 - 22.95	00.20	45,250	3			3	1	0.91	SUSSEX	4L,B SHOULDER
22.95 - 23.23	00.28	45,250	9		3	6	7	1.95	SUSSEX	4L,B SHOULDER
23.23 - 23.45	00.22	45,250	21		5	16	12	5.78	MORRIS	4L,B SHOULDER
23.45 - 23.65	00.20	45,250	8	1	3	4	5	2.42	MORRIS	4L,GM, SHOULDER
23.65 - 23.85	00.20	45,250	4			4	3	1.21	MORRIS	4L,GM, SHOULDER
23.85 - 24.05	00.20	45,250	4			4	2	1.21	MORRIS	4L,GM, SHOULDER
24.05 - 24.25	00.20	45,250	1			1	1	0.30	MORRIS	4L,GM, SHOULDER
24.25 - 24.36	00.11	45,250	4		1	3	1	2.20	MORRIS	4L,GM, SHOULDER
24.36 - 24.56	00.20	45,250	3		2	1	2	0.91	MORRIS	4L,GM, SHOULDER
24.56 - 24.77	00.21	45,250	3			3	1	0.86	MORRIS	4L,GM, SHOULDER
24.77 - 25.04	00.27	45,250	8		2	6	6	1.79	MORRIS	4L,GM, SHOULDER
25.04 - 25.24	00.20	45,250	4		1	3	2	1.21	MORRIS	4L,GM, SHOULDER
25.24 - 25.37	00.13	45,250	7		2	5	4	3.26	MORRIS	4L,GM, SHOULDER
25.37 - 25.48	00.11	45,250	5		1	4	3	2.75	MORRIS	4L,GM, SHOULDER
25.48 - 25.68	00.20	51,965	7		3	4	1	1.85	MORRIS	4L,GM, SHOULDER
25.68 - 25.95	00.27	51,965	3		2	1		0.59	MORRIS	4L,GM, SHOULDER
25.95 - 26.25	00.30	51,965	21		7	14	13	3.69	MORRIS	4L,GM, SHOULDER
26.25 - 26.33	00.08	68,288	4		1	3	2	2.01	MORRIS	4L,GM, SHOULDER
26.33 - 26.42	00.09	68,288							MORRIS	4L,GM, SHOULDER
26.42 - 26.62	00.20	68,288	28		11	17	14	5.62	MORRIS	4L,GM, SHOULDER
26.62 - 26.82	00.20	68,288	10		2	8	1	2.01	MORRIS	4L,GM, SHOULDER
26.82 - 27.10	00.28	68,288	9		2	7	3	1.29	MORRIS	4L,GM, SHOULDER
27.10 - 27.19	00.09	68,288	19		4	15	10	8.47	MORRIS	4L,GM, SHOULDER
27.19 - 27.39	00.20	98,946	15		2	13	4	2.08	MORRIS	4L,GM, SHOULDER
27.39 - 27.59	00.20	98,946	4		1	3		0.55	MORRIS	4L,GM, SHOULDER
27.59 - 27.79	00.20	98,946	7		2	5	1	0.97	MORRIS	4L,GM, SHOULDER
27.79 - 27.99	00.20	98,946	7		1	6	4	0.97	MORRIS	4L,GM, SHOULDER
27.99 - 28.19	00.20	98,946	20		5	15	5	2.77	MORRIS	4L,GM, SHOULDER
28.19 - 28.39	00.20	98,946	2			2	1	0.28	MORRIS	4L,GM, SHOULDER
28.39 - 28.59	00.20	98,946	8		4	4	2	1.11	MORRIS	4L,GM, SHOULDER
28.59 - 28.82	00.23	98,946	15		4	11	8	1.81	MORRIS	4L,GM, SHOULDER
28.82 - 29.02	00.20	75,279	10		3	7	4	1.82	MORRIS	4L,GM, SHOULDER
29.02 - 29.22	00.20	75,279	4		2	2	1	0.73	MORRIS	4L,GM, SHOULDER
29.22 - 29.43	00.21	75,279	6		2	4	3	1.04	MORRIS	4L,GM, SHOULDER
29.43 - 29.63	00.20	75,279	1			1		0.18	MORRIS	4L,GM, SHOULDER
29.63 - 29.83	00.20	75,279	3		1	2		0.55	MORRIS	4L,GM, SHOULDER
29.83 - 30.03	00.20	75,279	24		1	23	4	4.37	MORRIS	4L,GM, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 80

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
30.03 - 30.23	00.20	75,279	3			3	2	0.55	MORRIS	4L,GM, SHOULDER
30.23 - 30.43	00.20	75,279	10		1	9	2	1.82	MORRIS	4L,GM, SHOULDER
30.43 - 30.61	00.18	75,279	10		2	8	5	2.02	MORRIS	4L,GM, SHOULDER
30.61 - 30.80	00.19	105,431	9		2	7	3	1.23	MORRIS	4L,GM, SHOULDER
30.80 - 31.00	00.20	105,431	6		3	3	3	0.78	MORRIS	4L,GM, SHOULDER
31.00 - 31.20	00.20	105,431	7		2	5	3	0.91	MORRIS	4L,GM, SHOULDER
31.20 - 31.40	00.20	105,431	6		1	5	2	0.78	MORRIS	4L,GM, SHOULDER
31.40 - 31.60	00.20	105,431	5			5		0.65	MORRIS	4L,GM, SHOULDER
31.60 - 31.80	00.20	105,431	4			4	1	0.52	MORRIS	4L,GM, SHOULDER
31.80 - 32.00	00.20	105,431	5			5		0.65	MORRIS	4L,GM, SHOULDER
32.00 - 32.20	00.20	105,431	8		3	5	2	1.04	MORRIS	4L,GM, SHOULDER
32.20 - 32.50	00.30	105,431	18		2	16	5	1.56	MORRIS	4L,GM, SHOULDER
32.50 - 32.70	00.20	105,431	6		1	5	4	0.78	MORRIS	4L,GM, SHOULDER
32.70 - 32.82	00.12	105,431							MORRIS	4L,GM, SHOULDER
32.82 - 33.02	00.20	105,431	25		4	21	7	3.25	MORRIS	4L,GM, SHOULDER
33.02 - 33.15	00.13	105,431	5		1	4	2	1.00	MORRIS	4L,GM, SHOULDER
33.15 - 33.35	00.20	105,431	10		3	7	3	1.30	MORRIS	4L,GM, SHOULDER
33.35 - 33.55	00.20	105,431	10		4	6	2	1.30	MORRIS	4L,GM, SHOULDER
33.55 - 33.75	00.20	105,431	14		4	10	5	1.82	MORRIS	4L,GM, SHOULDER
33.75 - 34.02	00.27	105,431	27		5	22	10	2.60	MORRIS	4L,GM, SHOULDER
34.02 - 34.25	00.23	122,765	12		3	9	3	1.16	MORRIS	4L,GM, SHOULDER
34.25 - 34.31	00.06	122,765	19		5	14	6	7.07	MORRIS	4L,GM, SHOULDER
34.31 - 34.51	00.20	122,765	18		4	14	4	2.01	MORRIS	4L,B SHOULDER
34.51 - 34.65	00.14	122,765	3			3		0.48	MORRIS	4L,B SHOULDER
34.65 - 34.85	00.20	122,765	13		4	9	1	1.45	MORRIS	4L,B SHOULDER
34.85 - 35.05	00.20	122,765	33	1	4	28	9	3.68	MORRIS	4L,B SHOULDER
35.05 - 35.25	00.20	122,765	18		3	15	5	2.01	MORRIS	4L,B SHOULDER
35.25 - 35.45	00.20	122,765	11		2	9	2	1.23	MORRIS	4L,B SHOULDER
35.45 - 35.65	00.20	122,765	9		2	7	3	1.00	MORRIS	4L,B SHOULDER
35.65 - 35.85	00.20	122,765	11		5	6	2	1.23	MORRIS	4L,B SHOULDER
35.85 - 36.05	00.20	122,765	13		2	11	2	1.45	MORRIS	4L,B SHOULDER
36.05 - 36.25	00.20	122,765	8		1	7	2	0.89	MORRIS	4L,B SHOULDER
36.25 - 36.45	00.20	122,765	8		3	5	3	0.89	MORRIS	4L,B SHOULDER
36.45 - 36.65	00.20	122,765	17		1	16	3	1.90	MORRIS	4L,B SHOULDER
36.65 - 36.85	00.20	122,765	9		2	7	3	1.00	MORRIS	4L,B SHOULDER
36.85 - 37.05	00.20	122,765	19		1	18	5	2.12	MORRIS	4L,B SHOULDER
37.05 - 37.21	00.16	122,765	11		4	7	3	1.53	MORRIS	4L,B SHOULDER
37.21 - 37.40	00.19	122,765							MORRIS	4L,B SHOULDER
37.40 - 37.60	00.20	122,765	5		3	2	2	0.56	MORRIS	4L,B SHOULDER
37.60 - 37.72	00.12	122,765	5		1	4	2	0.93	MORRIS	4L,B SHOULDER
37.72 - 37.92	00.20	122,765	53		12	41	13	5.91	MORRIS	4L,B SHOULDER
37.92 - 38.12	00.20	122,765	21		5	16	7	2.34	MORRIS	4L,B SHOULDER
38.12 - 38.32	00.20	122,765	12		4	8	3	1.34	MORRIS	4L,B SHOULDER
38.32 - 38.52	00.20	122,765	21		5	16	7	2.34	MORRIS	4L,B SHOULDER
38.52 - 38.81	00.29	122,765	19		6	13	9	1.46	MORRIS	4L,B SHOULDER
38.81 - 39.01	00.20	136,331	30		3	27	5	3.01	MORRIS	4L,B SHOULDER
39.01 - 39.21	00.20	136,331	12		3	9	3	1.21	MORRIS	4L,B SHOULDER
39.21 - 39.41	00.20	136,331	9		2	7	3	0.90	MORRIS	4L,B SHOULDER
39.41 - 39.57	00.16	136,331	17	1	4	12	1	2.14	MORRIS	4L,B SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 80

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
39.57 - 39.77	00.20	142,501	11		6	5	3	1.06	MORRIS	4L,B SHOULDER
39.77 - 40.06	00.29	142,501	13		2	11	4	0.86	MORRIS	4L,B SHOULDER
40.06 - 40.31	00.25	142,501	7		2	5	3	0.54	MORRIS	4L,B SHOULDER
40.31 - 40.61	00.30	142,501	46		7	39	6	2.95	MORRIS	4L,B SHOULDER
40.61 - 40.81	00.20	142,501	9		2	7		0.87	MORRIS	4L,B SHOULDER
40.81 - 41.01	00.20	142,501	23		6	17	13	2.21	MORRIS	4L,B SHOULDER
41.01 - 41.21	00.20	142,501	7		1	6	3	0.67	MORRIS	4L,B SHOULDER
41.21 - 41.41	00.20	142,501	20		10	10	13	1.92	MORRIS	4L,B SHOULDER
41.41 - 41.61	00.20	142,501	18		1	17	12	1.73	MORRIS	4L,B SHOULDER
41.61 - 41.81	00.20	142,501	15		5	10	7	1.44	MORRIS	4L,B SHOULDER
41.81 - 42.01	00.20	142,501	42	1	6	35	11	4.04	MORRIS	4L,B SHOULDER
42.01 - 42.20	00.19	142,501	4		2	2	1	0.40	MORRIS	4L,B SHOULDER
42.20 - 42.40	00.20	142,501	26		3	23	9	2.50	MORRIS	4L,B, NO SHOULDER
42.40 - 42.57	00.17	142,501	17	1		16	6	1.92	MORRIS	4L,B, NO SHOULDER
42.57 - 42.60	00.03	142,501							MORRIS	4L,B, NO SHOULDER
42.60 - 42.84	00.24	158,495	22		7	15	7	1.58	MORRIS	4L,B, NO SHOULDER
42.84 - 43.04	00.20	158,495	46		8	38	10	3.98	MORRIS	4L,B SHOULDER
43.04 - 43.24	00.20	158,495	19		5	14	5	1.64	MORRIS	4L,B SHOULDER
43.24 - 43.44	00.20	158,495	31		6	25	10	2.68	MORRIS	4L,B SHOULDER
43.44 - 43.64	00.20	158,495	22	1	9	12	8	1.90	MORRIS	4L,B SHOULDER
43.64 - 43.84	00.20	158,495	12		3	9	2	1.04	MORRIS	4L,B SHOULDER
43.84 - 44.07	00.23	158,495	17		5	12	8	1.28	MORRIS	4L,B SHOULDER
44.07 - 44.27	00.20	158,495	15		3	12	4	1.30	MORRIS	4L,GM, SHOULDER
44.27 - 44.47	00.20	158,495	13		8	5	3	1.12	MORRIS	4L,GM, SHOULDER
44.47 - 44.67	00.20	158,495	7		3	4	1	0.61	MORRIS	4L,GM, SHOULDER
44.67 - 44.87	00.20	158,495	5		1	4	3	0.43	MORRIS	4L,GM, SHOULDER
44.87 - 45.07	00.20	158,495	14		2	12	5	1.21	MORRIS	4L,GM, SHOULDER
45.07 - 45.27	00.20	158,495	23		4	19	9	1.99	MORRIS	4L,GM, SHOULDER
45.27 - 45.47	00.20	158,495	10		3	7	3	0.86	MORRIS	4L,GM, SHOULDER
45.47 - 45.67	00.20	158,495	13		5	8	4	1.12	MORRIS	4L,GM, SHOULDER
45.67 - 45.91	00.24	158,495	19		3	16	6	1.37	MORRIS	4L,GM, SHOULDER
45.91 - 46.16	00.25	158,495	21		3	18	6	1.45	MORRIS	4L,GM, SHOULDER
46.16 - 46.36	00.20	158,495	11		4	7	4	0.95	MORRIS	4L,GM, SHOULDER
46.36 - 46.56	00.20	91,767	19		4	15	9	2.84	MORRIS	4L,GM, SHOULDER
46.56 - 46.76	00.20	91,767	6			6	2	0.90	MORRIS	4L,GM, SHOULDER
46.76 - 46.96	00.20	91,767	6	1		5	2	0.90	MORRIS	4L,GM, SHOULDER
46.96 - 47.16	00.20	91,767	8	1	1	6	2	1.19	MORRIS	4L,GM, SHOULDER
47.16 - 47.34	00.18	91,767	7		2	5	4	1.16	MORRIS	4L,GM, SHOULDER
47.34 - 47.54	00.20	91,767	11		3	8	5	1.64	MORRIS	4L,GM, SHOULDER
47.54 - 47.83	00.29	91,767	5			5	1	0.51	MORRIS	4L,GM, SHOULDER
47.83 - 48.03	00.20	110,516	6		2	4	2	0.74	MORRIS	4L,GM, SHOULDER
48.03 - 48.23	00.20	110,516	4		2	2	1	0.50	MORRIS	4L,GM, SHOULDER
48.23 - 48.46	00.23	110,516	4		1	3	2	0.43	MORRIS	4L,GM, SHOULDER
48.46 - 48.66	00.20	110,516	9			9	3	1.12	ESSEX	4L,GM, SHOULDER
48.66 - 48.86	00.20	110,516	3			3		0.37	ESSEX	4L,GM, SHOULDER
48.86 - 49.06	00.20	110,516	5		3	2	2	0.62	ESSEX	4L,GM, SHOULDER
49.06 - 49.26	00.20	110,516							ESSEX	4L,GM, SHOULDER
49.26 - 49.46	00.20	110,516	7		4	3	4	0.87	ESSEX	4L,GM, SHOULDER
49.46 - 49.66	00.20	110,516	6		3	3		0.74	ESSEX	4L,GM, SHOULDER

SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 80  
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M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
49.66 - 49.86	00.20	110,516	3		2	1	2	0.37	ESSEX	4L,GM, SHOULDER
49.86 - 50.06	00.20	110,516	8		1	7	2	0.99	ESSEX	4L,GM, SHOULDER
50.06 - 50.26	00.20	110,516							ESSEX	4L,GM, SHOULDER
50.26 - 50.46	00.20	110,516	4		2	2	3	0.50	ESSEX	4L,GM, SHOULDER
50.46 - 50.66	00.20	110,516							ESSEX	4L,GM, SHOULDER
50.66 - 50.86	00.20	110,516	4		1	3	3	0.50	ESSEX	4L,GM, SHOULDER
50.86 - 51.06	00.20	110,516	6			6	1	0.74	ESSEX	4L,GM, SHOULDER
51.06 - 51.26	00.20	110,516	3		1	2		0.37	ESSEX	4L,GM, SHOULDER
51.26 - 51.46	00.20	110,516	1			1		0.12	ESSEX	4L,GM, SHOULDER
51.46 - 51.66	00.20	110,516	3			3		0.37	ESSEX	4L,GM, SHOULDER
51.66 - 51.86	00.20	110,516	3			3	1	0.37	ESSEX	4L,GM, SHOULDER
51.86 - 52.06	00.20	110,516	4		1	3	1	0.50	ESSEX	4L,GM, SHOULDER
52.06 - 52.26	00.20	110,516	4			4		0.50	ESSEX	4L,GM, SHOULDER
52.26 - 52.48	00.22	110,516	2			2	1	0.23	ESSEX	4L,GM, SHOULDER
52.48 - 52.68	00.20	120,271	5		3	2	1	0.57	ESSEX	4L,GM, SHOULDER
52.68 - 52.87	00.19	120,271	8		3	5	4	0.96	ESSEX	4L,GM, SHOULDER
52.87 - 53.07	00.20	120,271	33		10	23	13	3.76	PASSAIC	4L,B SHOULDER
53.07 - 53.27	00.20	120,271	14		3	11	5	1.59	PASSAIC	4L,B SHOULDER
53.27 - 53.50	00.23	120,271	17		2	15	7	1.68	PASSAIC	4L,B SHOULDER
53.50 - 53.62	00.12	120,271	21		7	14	10	3.99	PASSAIC	4L,B SHOULDER
53.62 - 53.83	00.21	139,942	14		3	11	2	1.31	PASSAIC	4L,B SHOULDER
53.83 - 54.03	00.20	139,942	24		4	20	7	2.35	PASSAIC	4L,B SHOULDER
54.03 - 54.10	00.07	139,942							PASSAIC	4L,B SHOULDER
54.10 - 54.30	00.20	139,942	20		1	19	9	1.96	PASSAIC	4L,B SHOULDER
54.30 - 54.50	00.20	139,942	10		1	9	3	0.98	PASSAIC	4L,B SHOULDER
54.50 - 54.70	00.20	139,942	10		3	7	4	0.98	PASSAIC	4L,B SHOULDER
54.70 - 54.90	00.20	139,942	9		2	7	3	0.88	PASSAIC	4L,B SHOULDER
54.90 - 55.10	00.20	139,942	14		2	12	4	1.37	PASSAIC	4L,B SHOULDER
55.10 - 55.30	00.20	139,942	14		3	11	8	1.37	PASSAIC	4L,B SHOULDER
55.30 - 55.50	00.20	139,942	15		4	11	6	1.47	PASSAIC	4L,B SHOULDER
55.50 - 55.70	00.20	139,942	8		1	7	1	0.78	PASSAIC	4L,B SHOULDER
55.70 - 55.90	00.20	139,942	11		6	5	5	1.08	PASSAIC	4L,B SHOULDER
55.90 - 56.10	00.20	139,942	25	1	10	14	7	2.45	PASSAIC	4L,B SHOULDER
56.10 - 56.34	00.24	139,942	15		5	10	5	1.22	PASSAIC	4L,B SHOULDER
56.34 - 56.54	00.20	139,942	29		8	21	16	2.84	PASSAIC	4L,B SHOULDER
56.54 - 56.74	00.20	139,942	9		6	3	1	0.88	PASSAIC	4L,B SHOULDER
56.74 - 56.94	00.20	139,942	13		3	10	7	1.27	PASSAIC	4L,B SHOULDER
56.94 - 57.14	00.20	139,942	26		6	20	8	2.55	PASSAIC	4L,B SHOULDER
57.14 - 57.35	00.21	139,942	27		9	18	8	2.52	PASSAIC	4L,B SHOULDER
57.35 - 57.55	00.20	139,942	44		11	33	24	4.31	PASSAIC	4L,B SHOULDER
57.55 - 57.75	00.20	139,942	32		6	26	18	3.13	PASSAIC	4L,B SHOULDER
57.75 - 57.95	00.20	139,942	40		8	32	29	3.92	PASSAIC	4L,B SHOULDER
57.95 - 58.22	00.27	139,942	74		16	58	48	5.37	PASSAIC	4L,B SHOULDER
58.22 - 58.42	00.20	104,655	53		14	39	39	6.94	PASSAIC	4L,B SHOULDER
58.42 - 58.62	00.20	104,655	77		24	53	61	10.08	PASSAIC	4L,B SHOULDER
58.62 - 58.92	00.30	104,655	79		22	57	57	6.89	PASSAIC	4L,B SHOULDER
58.92 - 59.06	00.14	104,655	18		2	16	13	3.37	PASSAIC	4L,B SHOULDER
59.06 - 59.22	00.16	119,864	29		11	18	15	4.14	PASSAIC	4L,B SHOULDER
59.22 - 59.32	00.10	119,864	4		1	3	4	0.91	PASSAIC	4L,B SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 80

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
59.32 - 59.52	00.20	119,864	20		9	11	8	2.29	PASSAIC	4L,B SHOULDER
59.52 - 59.72	00.20	119,864	12		3	9	6	1.37	PASSAIC	4L,B SHOULDER
59.72 - 59.92	00.20	119,864	38		7	31	22	4.34	PASSAIC	4L,B SHOULDER
59.92 - 60.21	00.29	119,864	77		13	64	28	6.07	PASSAIC	4L,B SHOULDER
60.21 - 60.41	00.20	119,864	17		6	11	8	1.94	PASSAIC	4L,B SHOULDER
60.41 - 60.46	00.05	103,870	3		1	2	1	1.58	PASSAIC	4L,B, NO SHOULDER
60.46 - 60.47	00.01	103,870	1		1			2.64	PASSAIC	4L,B, NO SHOULDER
60.47 - 60.67	00.20	103,870	29		11	18	6	3.82	BERGEN	4L,B, NO SHOULDER
60.67 - 60.81	00.14	103,870	17		6	11	8	3.20	BERGEN	4L,B, NO SHOULDER
60.81 - 60.94	00.13	103,870	6			6	4	1.22	BERGEN	4L,B, NO SHOULDER
60.94 - 61.14	00.20	103,870	20		5	15	9	2.64	BERGEN	4L,B SHOULDER
61.14 - 61.34	00.20	103,870	12		2	10	8	1.58	BERGEN	4L,B SHOULDER
61.34 - 61.54	00.20	103,870	23		5	18	15	3.03	BERGEN	4L,B SHOULDER
61.54 - 61.74	00.20	103,870	8			8	2	1.06	BERGEN	4L,B SHOULDER
61.74 - 62.01	00.27	103,870	23		6	17	10	2.25	BERGEN	4L,B SHOULDER
62.01 - 62.21	00.20	103,870	43		6	37	10	5.67	BERGEN	4L,B SHOULDER
62.21 - 62.34	00.13	103,870	26		5	21	13	5.28	BERGEN	4L,B SHOULDER
62.34 - 62.54	00.20	121,768	19		3	16	8	2.14	BERGEN	4L,B SHOULDER
62.54 - 62.74	00.20	121,768	12		4	8	4	1.35	BERGEN	4L,B SHOULDER
62.74 - 62.94	00.20	121,768	13		3	10	4	1.46	BERGEN	4L,GM, SHOULDER
62.94 - 63.13	00.19	121,768	19		5	14	5	2.25	BERGEN	4L,GM, SHOULDER
63.13 - 63.33	00.20	121,768	8		2	6	8	0.90	BERGEN	4L,GM, SHOULDER
63.33 - 63.53	00.20	121,768	12		2	10	4	1.35	BERGEN	4L,GM, SHOULDER
63.53 - 63.64	00.11	121,768	11		1	10	6	2.25	BERGEN	4L,GM, SHOULDER
63.64 - 63.83	00.19	121,768	25		5	20	8	2.96	BERGEN	4L,GM, SHOULDER
63.83 - 64.03	00.20	121,768	14		1	13	3	1.57	BERGEN	4L,GM, SHOULDER
64.03 - 64.23	00.20	121,768	15		4	11	5	1.69	BERGEN	4L,GM, SHOULDER
64.23 - 64.43	00.20	121,768	12		2	10	6	1.35	BERGEN	4L,GM, SHOULDER
64.43 - 64.63	00.20	121,768	15		3	12	6	1.69	BERGEN	4L,GM, SHOULDER
64.63 - 64.75	00.12	121,768	9		4	5	1	1.69	BERGEN	4L,GM, SHOULDER
64.75 - 64.95	00.20	121,768	9		3	6	3	1.01	BERGEN	4L,GM, SHOULDER
64.95 - 65.18	00.23	121,768	59		17	42	9	5.77	BERGEN	4L,GM, SHOULDER
65.18 - 65.27	00.09	158,518	15		4	11	2	2.88	BERGEN	4L,GM, SHOULDER
65.27 - 65.51	00.24	158,518	62		10	52	16	4.46	BERGEN	4L,GM, SHOULDER
65.51 - 65.65	00.14	158,518	11		2	9	1	1.36	BERGEN	4L,GM, NO SHOULDER
65.65 - 65.80	00.15	158,518	10		2	8	1	1.15	BERGEN	4L,GM, NO SHOULDER
65.80 - 65.82	00.02	158,518	13		4	9	4	11.23	BERGEN	4L,GM, NO SHOULDER
65.82 - 66.10	00.28	158,518	24		4	20	5	1.48	BERGEN	4L,GM, SHOULDER
66.10 - 66.30	00.20	158,518	12		3	9	5	1.04	BERGEN	4L,GM, SHOULDER
66.30 - 66.50	00.20	158,518	14		5	9	4	1.21	BERGEN	4L,GM, SHOULDER
66.50 - 66.55	00.05	158,518	28		10	18	8	9.68	BERGEN	4L,GM, SHOULDER
66.55 - 66.81	00.26	158,518	35	1	6	28	16	2.33	BERGEN	4L,GM, SHOULDER
66.81 - 66.97	00.16	158,518	8		1	7	2	0.86	BERGEN	4L,GM, NO SHOULDER
66.97 - 67.09	00.12	158,518	14		3	11	6	2.02	BERGEN	4L,GM, NO SHOULDER
67.09 - 67.11	00.02	158,518	5		2	3	1	4.32	BERGEN	4L,GM, SHOULDER
67.11 - 67.22	00.11	158,518	7			7	5	1.10	BERGEN	4L,GM, SHOULDER
67.22 - 67.27	00.05	118,028							BERGEN	4L,GM, SHOULDER
67.27 - 67.47	00.20	118,028	11		4	7	3	1.28	BERGEN	4L,GM, SHOULDER
67.47 - 67.58	00.11	118,028	6		1	5	2	1.27	BERGEN	4L,GM, SHOULDER



## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

ROUTE 81  
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M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
.55 - 0.60	00.05	39,571							UNION	4L,GM, NO SHOULDER
.60 - 0.76	00.16	39,571							UNION	4L,GM, NO SHOULDER
.76 - 0.79	00.03	39,571							UNION	3L,W/O, SHOULDER
.79 - 0.99	00.20	39,571	1			1		0.35	UNION	3L,W/O, SHOULDER
.99 - 1.16	00.17	39,571	1		1			0.41	UNION	3L,W/O, SHOULDER
1.16 - 1.18	00.02	,							UNION	3L,W/O, SHOULDER
SUMMARY RT STATS	.63	38,315	2		1	1		0.23		





SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 87  
-----

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.04	00.04	17,322	3		1	2		11.86	ATLANTIC	4L,GM, NO SHOULDER
. 4 - 0.27	00.23	17,322	6			6	4	4.13	ATLANTIC	4L,NO M,NO SHOULDER
.27 - 0.47	00.20	17,322	3			3	1	2.37	ATLANTIC	4L,GM, NO SHOULDER
.47 - 0.58	00.11	17,322	2		1	1	1	2.88	ATLANTIC	4L,GM, NO SHOULDER
.58 - 0.78	00.20	17,322	5		1	4	1	3.95	ATLANTIC	4L,GM, NO SHOULDER
.78 - 1.08	00.30	17,322	4		2	2		2.11	ATLANTIC	4L,GM, NO SHOULDER
1.08 - 1.28	00.20	17,322	3		2	1		2.37	ATLANTIC	4L,GM, NO SHOULDER
1.28 - 1.50	00.22	17,322	2			2	2	1.44	ATLANTIC	4L,GM, NO SHOULDER
1.50 - 1.70	00.20	17,322							ATLANTIC	4L,GM, SHOULDER
SUMMARY RT STATS	1.70	17,322	28		7	21	9	2.61		

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 88

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.11	00.11	11,277	6		1	5	2	13.25	OCEAN	2L, SHOULDER
. 11 - 0.31	00.20	11,277	18		4	14	6	21.87	OCEAN	2L, NO SHOULDER
. 31 - 0.51	00.20	11,277	9		4	5	3	10.93	OCEAN	2L, NO SHOULDER
. 51 - 0.71	00.20	11,277	7		3	4	3	8.50	OCEAN	2L, NO SHOULDER
. 71 - 0.91	00.20	11,277	10		6	4	4	12.15	OCEAN	2L, NO SHOULDER
. 91 - 1.11	00.20	11,277	8		2	6	2	9.72	OCEAN	2L, NO SHOULDER
1.11 - 1.31	00.20	11,277	6		5	1	1	7.29	OCEAN	2L, NO SHOULDER
1.31 - 1.45	00.14	11,277	2			2		3.47	OCEAN	2L, NO SHOULDER
1.45 - 1.65	00.20	11,277	2		1	1		2.43	OCEAN	2L, SHOULDER
1.65 - 1.85	00.20	11,277							OCEAN	2L, SHOULDER
1.85 - 2.02	00.17	11,277							OCEAN	2L, SHOULDER
2.02 - 2.22	00.20	11,277	23		7	16	11	27.94	OCEAN	4L, NO M, NO SHOULDER
2.22 - 2.42	00.20	11,277	4		2	2		4.86	OCEAN	4L, NO M, NO SHOULDER
2.42 - 2.62	00.20	11,277	1		1		1	1.21	OCEAN	4L, NO M, NO SHOULDER
2.62 - 2.77	00.15	11,277							OCEAN	4L, NO M, NO SHOULDER
2.77 - 2.97	00.20	11,277	1			1		1.21	OCEAN	4L, NO M, SHOULDER
2.97 - 3.10	00.13	11,277							OCEAN	4L, NO M, SHOULDER
3.10 - 3.24	00.14	11,277	3		2	1		5.21	OCEAN	4L, NO M, NO SHOULDER
3.24 - 3.40	00.16	18,467	27		8	19	10	25.04	OCEAN	4L, NO M, NO SHOULDER
3.40 - 3.41	00.01	18,467							OCEAN	2L, NO SHOULDER
3.41 - 3.55	00.14	18,467	2		1	1		2.12	OCEAN	2L, SHOULDER
3.55 - 3.75	00.20	18,467	63		19	44	23	46.73	OCEAN	2L, SHOULDER
3.75 - 3.88	00.13	18,467							OCEAN	2L, SHOULDER
3.88 - 4.08	00.20	18,467	7		4	3	1	5.19	OCEAN	2L, NO SHOULDER
4.08 - 4.28	00.20	18,467	7		4	3	3	5.19	OCEAN	2L, NO SHOULDER
4.28 - 4.47	00.19	18,467	2			2	1	1.56	OCEAN	2L, NO SHOULDER
4.47 - 4.74	00.27	18,467	3			3	2	1.65	OCEAN	2L, NO SHOULDER
4.74 - 5.00	00.26	18,467	7		4	3	2	3.99	OCEAN	2L, NO SHOULDER
5.00 - 5.14	00.14	18,467	7		4	3	4	7.42	OCEAN	3L, W/O, SHOULDER
5.14 - 5.20	00.06	18,467	1			1	1	2.47	OCEAN	4L, NO M, NO SHOULDER
5.20 - 5.40	00.20	18,254	19		5	14	10	14.26	OCEAN	4L, GM, NO SHOULDER
5.40 - 5.60	00.20	18,254	8		2	6	1	6.00	OCEAN	2L, NO SHOULDER
5.60 - 5.75	00.15	18,254							OCEAN	2L, SHOULDER
5.75 - 5.80	00.05	18,254	3		3			9.01	OCEAN	2L, SHOULDER
5.80 - 6.00	00.20	18,254	4			4	2	3.00	OCEAN	2L, SHOULDER
6.00 - 6.20	00.20	18,254	12		4	8	5	9.01	OCEAN	2L, SHOULDER
6.20 - 6.40	00.20	18,254	4		2	2	2	3.00	OCEAN	2L, SHOULDER
6.40 - 6.63	00.23	18,254	6		2	4	6	3.92	OCEAN	2L, SHOULDER
6.63 - 6.85	00.22	18,254	13		5	8	4	8.87	OCEAN	2L, SHOULDER
6.85 - 7.05	00.20	18,254	1		1		1	0.75	OCEAN	2L, SHOULDER
7.05 - 7.20	00.15	18,254							OCEAN	2L, SHOULDER
7.20 - 7.30	00.10	18,254							OCEAN	2L, NO SHOULDER
7.30 - 7.31	00.01	18,254							OCEAN	2L, SHOULDER
7.31 - 7.38	00.07	18,254	5		1	4	2	10.72	OCEAN	2L, SHOULDER
7.38 - 7.61	00.23	18,254	32		7	25	9	20.88	OCEAN	2L, SHOULDER
7.61 - 7.81	00.20	18,254	17		5	12	7	12.76	OCEAN	2L, SHOULDER
7.81 - 8.01	00.20	18,254	11		5	6	6	8.25	OCEAN	2L, SHOULDER
8.01 - 8.21	00.20	18,254	7			7	3	5.25	OCEAN	2L, SHOULDER
8.21 - 8.42	00.21	18,254	5		2	3	2	3.57	OCEAN	2L, SHOULDER

SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 88  
-----

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
8.42 - 8.52	00.10	18,254	2			2		3.00	OCEAN	2L, SHOULDER
8.52 - 8.67	00.15	18,254	6		1	5	2	6.00	OCEAN	4L, NO M, NO SHOULDER
8.67 - 8.92	00.25	13,821	14		3	11	5	11.10	OCEAN	4L, NO M, NO SHOULDER
8.92 - 9.12	00.20	13,821	12		1	11	3	11.89	OCEAN	2L, NO SHOULDER
9.12 - 9.32	00.20	13,821	4		2	2	2	3.96	OCEAN	2L, NO SHOULDER
9.32 - 9.52	00.20	13,821	8		3	5	2	7.93	OCEAN	2L, NO SHOULDER
9.52 - 9.81	00.29	13,821	2			2		1.37	OCEAN	2L, NO SHOULDER
SUMMARY RT STATS	9.81	15,477	421		136	285	154	7.60		

SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 90  
-----

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
2.00 - 2.20	00.20	25,658	1		1			0.53	CAMDEN	4L,B SHOULDER
2.20 - 2.40	00.20	25,658							CAMDEN	4L,B SHOULDER
2.40 - 2.68	00.28	25,658	1			1	1	0.38	CAMDEN	4L,B SHOULDER
2.68 - 2.90	00.22	20,984							CAMDEN	4L,B SHOULDER
2.90 - 3.11	00.21	20,984							BURLINGTON	4L,B SHOULDER
3.11 - 3.22	00.11	20,984	1		1			1.19	BURLINGTON	3L,W/O, SHOULDER
SUMMARY RT STATS	1.22	23,589	3		2	1	1	0.29		

SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 91  
-----

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.20	00.20	13,340							MIDDLESEX	2L, SHOULDER
.20 - 0.40	00.20	13,340							MIDDLESEX	2L, SHOULDER
.40 - 0.53	00.13	13,340	1			1		1.58	MIDDLESEX	2L, SHOULDER
.53 - 0.73	00.20	13,340	5		3	2	1	5.13	MIDDLESEX	2L, SHOULDER
.73 - 0.93	00.20	13,340	1		1			1.03	MIDDLESEX	2L, SHOULDER
.93 - 1.13	00.20	13,340	3			3	3	3.08	MIDDLESEX	2L, SHOULDER
1.13 - 1.26	00.13	13,340	1			1	1	1.58	MIDDLESEX	2L, SHOULDER
1.26 - 1.46	00.20	13,340	17		6	11	4	17.46	MIDDLESEX	2L, SHOULDER
1.46 - 1.66	00.20	13,340	1		1			1.03	MIDDLESEX	2L, SHOULDER
1.66 - 1.86	00.20	13,340							MIDDLESEX	2L, SHOULDER
1.86 - 2.06	00.20	13,340							MIDDLESEX	2L, SHOULDER
2.06 - 2.26	00.20	13,340							MIDDLESEX	2L, SHOULDER
SUMMARY RT STATS	2.26	13,340	29		11	18	9	2.64		

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 93

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.20	00.20	21,525	14		3	11	2	8.91	BERGEN	4L,NO M,NO SHOULDER
.20 - 0.40	00.20	21,525	4			4		2.55	BERGEN	4L,NO M,NO SHOULDER
.40 - 0.61	00.21	21,525	19		10	9	6	11.52	BERGEN	4L,NO M,NO SHOULDER
.61 - 0.63	00.02	21,525	4		1	3	1	25.46	BERGEN	2L,NO SHOULDER
.63 - 0.64	00.01	21,525							BERGEN	2L,NO SHOULDER
.64 - 0.84	00.20	23,811	15		4	11	4	8.63	BERGEN	2L,NO SHOULDER
.84 - 1.04	00.20	23,811	3		3		1	1.73	BERGEN	2L,NO SHOULDER
1.04 - 1.24	00.20	23,811	23		5	18	4	13.23	BERGEN	2L,NO SHOULDER
1.24 - 1.44	00.20	23,811	13		3	10	4	7.48	BERGEN	2L,NO SHOULDER
1.44 - 1.55	00.11	23,811	8		4	4	1	8.37	BERGEN	2L,NO SHOULDER
1.55 - 1.75	00.20	23,811	5		4	1	4	2.88	BERGEN	2L,NO SHOULDER
1.75 - 1.95	00.20	23,811	6		2	4	2	3.45	BERGEN	2L,NO SHOULDER
1.95 - 2.15	00.20	23,811	11		6	5	4	6.33	BERGEN	2L,NO SHOULDER
2.15 - 2.35	00.20	23,811	23		8	15	6	13.23	BERGEN	2L,NO SHOULDER
2.35 - 2.55	00.20	23,811	4			4	2	2.30	BERGEN	2L,NO SHOULDER
2.55 - 2.75	00.20	23,811	9		5	4	3	5.18	BERGEN	2L,NO SHOULDER
2.75 - 2.95	00.20	23,811	3		2	1	1	1.73	BERGEN	2L,NO SHOULDER
2.95 - 3.07	00.12	23,811	2		1	1	1	1.92	BERGEN	2L,NO SHOULDER
3.07 - 3.36	00.29	23,811	19		6	13	4	7.54	BERGEN	2L,NO SHOULDER
3.36 - 3.42	00.06	23,811	2			2		3.84	BERGEN	4L,GM, NO SHOULDER
SUMMARY RT STATS	3.42	23,383	187		67	120	50	6.41		

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 94

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
.13 - 0.20	00.07	6,098							WARREN	2L,NO SHOULDER
.20 - 0.40	00.20	6,098							WARREN	2L,NO SHOULDER
.40 - 0.47	00.07	6,098							WARREN	4L,GM, NO SHOULDER
.47 - 0.73	00.26	5,125	1		1			2.06	WARREN	4L,GM, NO SHOULDER
.73 - 0.93	00.20	5,125							WARREN	2L,NO SHOULDER
.93 - 1.13	00.20	5,125	4		1	3	1	10.69	WARREN	2L,NO SHOULDER
1.13 - 1.33	00.20	5,125	1			1		2.67	WARREN	2L,NO SHOULDER
1.33 - 1.53	00.20	5,125							WARREN	2L,NO SHOULDER
1.53 - 1.73	00.20	5,125							WARREN	2L,NO SHOULDER
1.73 - 1.93	00.20	5,125	1		1		1	2.67	WARREN	2L,NO SHOULDER
1.93 - 2.13	00.20	5,125	3			3		8.02	WARREN	2L,NO SHOULDER
2.13 - 2.33	00.20	5,125							WARREN	2L,NO SHOULDER
2.33 - 2.53	00.20	5,125							WARREN	2L,NO SHOULDER
2.53 - 2.73	00.20	5,125							WARREN	2L,NO SHOULDER
2.73 - 2.93	00.20	5,125							WARREN	2L,NO SHOULDER
2.93 - 3.13	00.20	5,125	3			3	1	8.02	WARREN	2L,NO SHOULDER
3.13 - 3.33	00.20	5,125							WARREN	2L,NO SHOULDER
3.33 - 3.63	00.30	5,125	1			1		1.78	WARREN	2L,NO SHOULDER
3.63 - 3.92	00.29	5,125							WARREN	2L, SHOULDER
3.92 - 4.12	00.20	5,125							WARREN	2L, SHOULDER
4.12 - 4.32	00.20	5,125							WARREN	2L, SHOULDER
4.32 - 4.53	00.21	5,125							WARREN	2L, SHOULDER
4.53 - 4.73	00.20	6,463							WARREN	2L, SHOULDER
4.73 - 4.93	00.20	6,463	1			1		2.12	WARREN	2L, SHOULDER
4.93 - 5.13	00.20	6,463	1			1		2.12	WARREN	2L, SHOULDER
5.13 - 5.33	00.20	6,463							WARREN	2L, SHOULDER
5.33 - 5.53	00.20	6,463	1			1	1	2.12	WARREN	2L, SHOULDER
5.53 - 5.73	00.20	6,463	1			1	1	2.12	WARREN	2L, SHOULDER
5.73 - 5.93	00.20	6,463	1			1		2.12	WARREN	2L, SHOULDER
5.93 - 6.13	00.20	6,463	1			1	1	2.12	WARREN	2L, SHOULDER
6.13 - 6.33	00.20	6,463							WARREN	2L, SHOULDER
6.33 - 6.53	00.20	6,463							WARREN	2L, SHOULDER
6.53 - 6.73	00.20	6,463	1			1	1	2.12	WARREN	2L, SHOULDER
6.73 - 6.86	00.13	6,463							WARREN	2L, SHOULDER
6.86 - 7.10	00.24	6,463	2		1	1		3.53	WARREN	2L, SHOULDER
7.10 - 7.30	00.20	8,518	2		1	1	1	3.22	WARREN	2L, SHOULDER
7.30 - 7.50	00.20	8,518	1			1	1	1.61	WARREN	2L, SHOULDER
7.50 - 7.70	00.20	8,518	1			1	1	1.61	WARREN	2L, SHOULDER
7.70 - 7.90	00.20	8,518							WARREN	2L, SHOULDER
7.90 - 8.19	00.29	8,518							WARREN	2L, SHOULDER
8.19 - 8.39	00.20	8,518	1			1	1	1.61	WARREN	2L, SHOULDER
8.39 - 8.59	00.20	8,518							WARREN	2L, SHOULDER
8.59 - 8.79	00.20	8,518							WARREN	2L, SHOULDER
8.79 - 8.99	00.20	8,518	5			5	1	8.04	WARREN	2L, SHOULDER
8.99 - 9.19	00.20	8,518	3		1	2	2	4.82	WARREN	2L, SHOULDER
9.19 - 9.43	00.24	8,518	2			2	2	2.68	WARREN	2L, SHOULDER
9.43 - 9.63	00.20	5,338	5			5	4	12.83	WARREN	2L,NO SHOULDER
9.63 - 9.83	00.20	5,338	1			1	1	2.57	WARREN	2L,NO SHOULDER
9.83 - 10.03	00.20	5,338							WARREN	2L,NO SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 94

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
10.03 - 10.29	00.26	5,338							WARREN	2L, NO SHOULDER
10.29 - 10.51	00.22	5,338	1		1			2.33	WARREN	2L, SHOULDER
10.51 - 10.75	00.24	5,338	2		1	1	1	4.28	WARREN	2L, NO SHOULDER
10.75 - 10.95	00.20	5,338	2			2		5.13	WARREN	2L, NO SHOULDER
10.95 - 11.24	00.29	5,338							WARREN	2L, NO SHOULDER
11.24 - 11.54	00.30	5,338							WARREN	2L, NO SHOULDER
11.54 - 11.74	00.20	5,338							WARREN	2L, NO SHOULDER
11.74 - 11.87	00.13	5,338							WARREN	2L, NO SHOULDER
11.87 - 12.06	00.19	4,685							WARREN	2L, NO SHOULDER
12.06 - 12.20	00.14	4,685							WARREN	2L, NO SHOULDER
12.20 - 12.38	00.18	4,685	3		2	1	1	9.75	WARREN	2L, NO SHOULDER
12.38 - 12.52	00.14	4,685							WARREN	2L, NO SHOULDER
12.52 - 12.76	00.24	4,685	1			1		2.44	WARREN	2L, NO SHOULDER
12.76 - 13.02	00.26	4,685							WARREN	2L, SHOULDER
13.02 - 13.28	00.26	4,685	2		1	1		4.50	WARREN	2L, NO SHOULDER
13.28 - 13.48	00.20	4,685							WARREN	2L, NO SHOULDER
13.48 - 13.60	00.12	4,685							WARREN	2L, NO SHOULDER
13.60 - 13.80	00.20	4,685							WARREN	2L, NO SHOULDER
13.80 - 14.08	00.28	4,685							WARREN	2L, NO SHOULDER
14.08 - 14.28	00.20	5,665	2		1	1	1	4.84	WARREN	2L, NO SHOULDER
14.28 - 14.40	00.12	5,665							WARREN	2L, NO SHOULDER
14.40 - 14.60	00.20	5,665							WARREN	2L, SHOULDER
14.60 - 14.80	00.20	5,665							WARREN	2L, SHOULDER
14.80 - 15.05	00.25	5,665	1			1		1.93	WARREN	2L, SHOULDER
15.05 - 15.28	00.23	5,665	3		1	2	1	6.31	SUSSEX	2L, SHOULDER
15.28 - 15.48	00.20	5,665							SUSSEX	2L, NO SHOULDER
15.48 - 15.68	00.20	5,665							SUSSEX	2L, NO SHOULDER
15.68 - 15.80	00.12	5,665							SUSSEX	2L, NO SHOULDER
15.80 - 16.00	00.20	5,665							SUSSEX	2L, NO SHOULDER
16.00 - 16.15	00.15	5,665	3			3	2	9.67	SUSSEX	2L, NO SHOULDER
16.15 - 16.35	00.20	5,665	1			1		2.42	SUSSEX	2L, SHOULDER
16.35 - 16.56	00.21	5,665	3			3	1	6.91	SUSSEX	2L, SHOULDER
16.56 - 16.76	00.20	5,665							SUSSEX	2L, NO SHOULDER
16.76 - 16.96	00.20	5,665							SUSSEX	2L, NO SHOULDER
16.96 - 17.16	00.20	5,665	1		1		1	2.42	SUSSEX	2L, NO SHOULDER
17.16 - 17.36	00.20	5,665	1			1		2.42	SUSSEX	2L, NO SHOULDER
17.36 - 17.56	00.20	5,665							SUSSEX	2L, NO SHOULDER
17.56 - 17.68	00.12	5,665							SUSSEX	2L, NO SHOULDER
17.68 - 17.88	00.20	5,665							SUSSEX	2L, SHOULDER
17.88 - 18.08	00.20	5,665	1			1		2.42	SUSSEX	2L, SHOULDER
18.08 - 18.28	00.20	5,665							SUSSEX	2L, SHOULDER
18.28 - 18.48	00.20	5,665							SUSSEX	2L, SHOULDER
18.48 - 18.68	00.20	5,665							SUSSEX	2L, SHOULDER
18.68 - 18.88	00.20	5,665	2		1	1	1	4.84	SUSSEX	2L, SHOULDER
18.88 - 19.08	00.20	5,665	3			3	1	7.25	SUSSEX	2L, SHOULDER
19.08 - 19.28	00.20	5,665	4			4	1	9.67	SUSSEX	2L, SHOULDER
19.28 - 19.48	00.20	5,665	1		1			2.42	SUSSEX	2L, SHOULDER
19.48 - 19.68	00.20	5,665	1			1		2.42	SUSSEX	2L, SHOULDER
19.68 - 19.88	00.20	5,665	2		1	1		4.84	SUSSEX	2L, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 94

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
19.88 - 20.08	00.20	5,665	1			1	1	2.42	SUSSEX	2L, SHOULDER
20.08 - 20.28	00.20	5,665							SUSSEX	2L, SHOULDER
20.28 - 20.48	00.20	5,665	3		1	2		7.25	SUSSEX	2L, SHOULDER
20.48 - 20.68	00.20	5,665							SUSSEX	2L, SHOULDER
20.68 - 20.88	00.20	5,665							SUSSEX	2L, SHOULDER
20.88 - 21.08	00.20	5,665	1			1		2.42	SUSSEX	2L, SHOULDER
21.08 - 21.36	00.28	5,665	2		2			3.45	SUSSEX	2L, SHOULDER
21.36 - 21.56	00.20	5,665	1		1			2.42	SUSSEX	2L, SHOULDER
21.56 - 21.76	00.20	5,665	2		1	1		4.84	SUSSEX	2L, SHOULDER
21.76 - 21.96	00.20	5,665	3			3	1	7.25	SUSSEX	2L, SHOULDER
21.96 - 22.16	00.20	5,665	2		1	1		4.84	SUSSEX	2L, SHOULDER
22.16 - 22.36	00.20	5,665	7			7	1	16.93	SUSSEX	2L, SHOULDER
22.36 - 22.47	00.11	5,665	4		1	3	1	17.59	SUSSEX	2L, SHOULDER
24.91 - 25.11	00.20	6,880	7		2	5	4	13.94	SUSSEX	2L, NO SHOULDER
25.11 - 25.31	00.20	6,880							SUSSEX	2L, NO SHOULDER
25.31 - 25.51	00.20	6,880	1			1		1.99	SUSSEX	2L, NO SHOULDER
25.51 - 25.64	00.13	6,880							SUSSEX	2L, NO SHOULDER
25.64 - 25.81	00.17	6,880	1			1		2.34	SUSSEX	2L, NO SHOULDER
25.81 - 26.05	00.24	6,880	1			1		1.66	SUSSEX	2L, NO SHOULDER
26.05 - 26.25	00.20	6,880	2			2		3.98	SUSSEX	2L, NO SHOULDER
26.25 - 26.45	00.20	6,880	6		3	3	4	11.95	SUSSEX	2L, NO SHOULDER
26.45 - 26.65	00.20	6,880	1			1	1	1.99	SUSSEX	2L, NO SHOULDER
26.65 - 26.85	00.20	6,880	3			3	1	5.97	SUSSEX	2L, NO SHOULDER
26.85 - 27.05	00.20	6,880	5			5	2	9.96	SUSSEX	2L, NO SHOULDER
27.05 - 27.25	00.20	6,880	3		3		2	5.97	SUSSEX	2L, NO SHOULDER
27.25 - 27.45	00.20	6,880	2		1	1	2	3.98	SUSSEX	2L, NO SHOULDER
27.45 - 27.70	00.25	6,880	3			3	1	4.78	SUSSEX	2L, NO SHOULDER
28.00 - 28.10	00.10	11,737	4		1	3	1	9.34	SUSSEX	2L, NO SHOULDER
28.10 - 28.30	00.20	11,737							SUSSEX	2L, SHOULDER
28.30 - 28.48	00.18	11,737	2		1	1		2.59	SUSSEX	2L, SHOULDER
28.48 - 28.68	00.20	11,737	3		1	2	1	3.50	SUSSEX	2L, SHOULDER
28.68 - 28.79	00.11	11,737	2		2			4.24	SUSSEX	2L, SHOULDER
28.79 - 28.99	00.20	11,737	3			3		3.50	SUSSEX	2L, NO SHOULDER
28.99 - 29.19	00.20	11,737							SUSSEX	2L, NO SHOULDER
29.19 - 29.39	00.20	11,737							SUSSEX	2L, NO SHOULDER
29.39 - 29.59	00.20	11,737	6		3	3	3	7.00	SUSSEX	2L, NO SHOULDER
29.59 - 29.79	00.20	11,737							SUSSEX	2L, NO SHOULDER
29.79 - 29.99	00.20	11,737	2			2		2.33	SUSSEX	2L, NO SHOULDER
29.99 - 30.19	00.20	11,737	1			1		1.17	SUSSEX	2L, NO SHOULDER
30.19 - 30.39	00.20	11,737	1			1		1.17	SUSSEX	2L, NO SHOULDER
30.39 - 30.59	00.20	11,737	5		2	3	4	5.84	SUSSEX	2L, NO SHOULDER
30.59 - 30.79	00.20	11,737	1			1	1	1.17	SUSSEX	2L, NO SHOULDER
30.79 - 30.99	00.20	11,737							SUSSEX	2L, NO SHOULDER
30.99 - 31.28	00.29	11,737	3		1	2		2.41	SUSSEX	2L, NO SHOULDER
31.28 - 31.48	00.20	11,737							SUSSEX	2L, NO SHOULDER
31.48 - 31.68	00.20	11,737	2			2	1	2.33	SUSSEX	2L, NO SHOULDER
31.68 - 31.94	00.26	11,737							SUSSEX	2L, NO SHOULDER
31.94 - 32.14	00.20	11,737	2			2	1	2.33	SUSSEX	2L, SHOULDER
32.14 - 32.25	00.11	11,737	2		1	1		4.24	SUSSEX	2L, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 94

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
32.25 - 32.30	00.05	11,737							SUSSEX	2L, SHOULDER
32.30 - 32.50	00.20	11,737	6		1	5	1	7.00	SUSSEX	2L, NO SHOULDER
32.50 - 32.70	00.20	11,737	1			1		1.17	SUSSEX	2L, NO SHOULDER
32.70 - 32.90	00.20	11,737	3			3	1	3.50	SUSSEX	2L, NO SHOULDER
32.90 - 33.09	00.19	9,968	2		1	1		2.89	SUSSEX	2L, NO SHOULDER
33.09 - 33.29	00.20	9,968	3		1	2		4.12	SUSSEX	2L, SHOULDER
33.29 - 33.49	00.20	9,968							SUSSEX	2L, SHOULDER
33.49 - 33.69	00.20	9,968	2		2			2.75	SUSSEX	2L, SHOULDER
33.69 - 33.89	00.20	9,968	6		2	4		8.25	SUSSEX	2L, SHOULDER
33.89 - 34.09	00.20	9,968	2		1	1	1	2.75	SUSSEX	2L, SHOULDER
34.09 - 34.29	00.20	9,968	1			1		1.37	SUSSEX	2L, SHOULDER
34.29 - 34.49	00.20	9,968							SUSSEX	2L, SHOULDER
34.49 - 34.69	00.20	9,968	3		1	2		4.12	SUSSEX	2L, SHOULDER
34.69 - 34.89	00.20	9,968	2			2	1	2.75	SUSSEX	2L, SHOULDER
34.89 - 35.09	00.20	9,968	1		1		1	1.37	SUSSEX	2L, SHOULDER
35.09 - 35.31	00.22	9,968	1			1		1.25	SUSSEX	2L, SHOULDER
35.31 - 35.61	00.30	9,968	12		3	9	6	10.99	SUSSEX	2L, SHOULDER
35.61 - 35.81	00.20	12,066	6		1	5		6.81	SUSSEX	2L, SHOULDER
35.81 - 36.01	00.20	12,066							SUSSEX	2L, SHOULDER
36.01 - 36.14	00.13	12,066							SUSSEX	2L, SHOULDER
36.14 - 36.20	00.06	12,066							SUSSEX	2L, SHOULDER
36.20 - 36.40	00.20	12,066	1		1			1.14	SUSSEX	2L, NO SHOULDER
36.40 - 36.60	00.20	12,066							SUSSEX	2L, NO SHOULDER
36.60 - 36.73	00.13	12,066	1			1		1.75	SUSSEX	2L, NO SHOULDER
36.73 - 36.93	00.20	12,066	1			1	1	1.14	SUSSEX	2L, NO SHOULDER
36.93 - 37.13	00.20	12,066	4			4		4.54	SUSSEX	2L, NO SHOULDER
37.13 - 37.30	00.17	12,066	1		1			1.34	SUSSEX	2L, NO SHOULDER
37.30 - 37.34	00.04	12,066							SUSSEX	2L, NO SHOULDER
37.34 - 37.54	00.20	12,066	5			5		5.68	SUSSEX	2L, NO SHOULDER
37.54 - 37.74	00.20	12,066	2			2		2.27	SUSSEX	2L, NO SHOULDER
37.74 - 37.94	00.20	12,066							SUSSEX	2L, NO SHOULDER
37.94 - 38.00	00.06	12,066	1			1		3.78	SUSSEX	2L, NO SHOULDER
38.00 - 38.20	00.20	12,066	2			2	1	2.27	SUSSEX	2L, NO SHOULDER
38.20 - 38.40	00.20	12,066	3			3		3.41	SUSSEX	2L, NO SHOULDER
38.40 - 38.62	00.22	12,066	4		2	2		4.13	SUSSEX	2L, NO SHOULDER
38.62 - 38.82	00.20	12,066	7		1	6	3	7.95	SUSSEX	2L, NO SHOULDER
38.82 - 39.10	00.28	12,066	1			1		0.81	SUSSEX	2L, NO SHOULDER
39.10 - 39.30	00.20	12,066							SUSSEX	2L, NO SHOULDER
39.30 - 39.46	00.16	12,066	1			1		1.42	SUSSEX	2L, SHOULDER
39.46 - 39.66	00.20	12,066							SUSSEX	2L, NO SHOULDER
39.66 - 39.86	00.20	12,066							SUSSEX	2L, NO SHOULDER
39.86 - 40.06	00.20	12,066							SUSSEX	2L, NO SHOULDER
40.06 - 40.18	00.12	12,066	4		2	2		7.57	SUSSEX	2L, NO SHOULDER
40.18 - 40.38	00.20	12,066	11		4	7	2	12.49	SUSSEX	2L, NO SHOULDER
40.38 - 40.50	00.12	12,066	2			2		3.78	SUSSEX	2L, NO SHOULDER
40.50 - 40.70	00.20	12,066	4		3	1	1	4.54	SUSSEX	2L, NO SHOULDER
40.70 - 40.90	00.20	12,066	5			5	2	5.68	SUSSEX	2L, NO SHOULDER
40.90 - 41.10	00.20	12,066	4		1	3	2	4.54	SUSSEX	2L, NO SHOULDER
41.10 - 41.30	00.20	12,066	3			3	1	3.41	SUSSEX	2L, NO SHOULDER

NEW JERSEY DEPARTMENT OF TRANSPORTATION  
BUREAU OF TRAFFIC ENGINEERING AND SAFETY PROGRAMS  
SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

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ROUTE 94  
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M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
41.30 - 41.50	00.20	12,066	4		1	3	4	4.54	SUSSEX	2L,NO SHOULDER
41.50 - 41.76	00.26	12,066	11		3	8	5	9.61	SUSSEX	2L,NO SHOULDER
41.76 - 41.96	00.20	5,251	15		3	12	3	39.13	SUSSEX	2L,NO SHOULDER
41.96 - 42.16	00.20	5,251							SUSSEX	2L,NO SHOULDER
42.16 - 42.36	00.20	5,251	4		2	2	1	10.44	SUSSEX	2L,NO SHOULDER
42.36 - 42.56	00.20	5,251	6		4	2	2	15.65	SUSSEX	2L,NO SHOULDER
42.56 - 42.76	00.20	5,251	5			5	3	13.04	SUSSEX	2L,NO SHOULDER
42.76 - 42.96	00.20	5,251	1			1		2.61	SUSSEX	2L,NO SHOULDER
42.96 - 43.22	00.26	5,251	1		1		1	2.01	SUSSEX	2L,NO SHOULDER
43.22 - 43.42	00.20	5,251	3			3		7.83	SUSSEX	2L,NO SHOULDER
43.42 - 43.62	00.20	5,251	1			1		2.61	SUSSEX	2L,NO SHOULDER
43.62 - 43.82	00.20	5,251	1			1	1	2.61	SUSSEX	2L,NO SHOULDER
43.82 - 44.02	00.20	5,251	3		1	2		7.83	SUSSEX	2L,NO SHOULDER
44.02 - 44.22	00.20	5,251	1			1	1	2.61	SUSSEX	2L,NO SHOULDER
44.22 - 44.42	00.20	5,251	3		2	1	1	7.83	SUSSEX	2L,NO SHOULDER
44.42 - 44.62	00.20	5,251							SUSSEX	2L,NO SHOULDER
44.62 - 44.82	00.20	5,251							SUSSEX	2L,NO SHOULDER
44.82 - 45.02	00.20	5,251	2			2	2	5.22	SUSSEX	2L,NO SHOULDER
45.02 - 45.22	00.20	5,251	8		3	5	1	20.87	SUSSEX	2L,NO SHOULDER
45.22 - 45.42	00.20	5,251							SUSSEX	2L,NO SHOULDER
45.42 - 45.62	00.20	5,251							SUSSEX	2L,NO SHOULDER
45.62 - 45.82	00.20	5,251	1		1		1	2.61	SUSSEX	2L,NO SHOULDER
45.82 - 45.94	00.12	5,251							SUSSEX	2L,NO SHOULDER
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SUMMARY RT STATS	43.07	7,665	372		95	277	115	3.09		
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## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

		ROUTE 95M								
M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
.20 - 0.21	00.01	,	12		2	10	3		MERCER	4L, B, NO SHOULDER
.21 - 0.41	00.20	,	2		1	1	1		MERCER	4L, GM, SHOULDER
.41 - 0.55	00.14	,	1			1	1		MERCER	4L, GM, SHOULDER
.55 - 0.75	00.20	,	4		1	3	2		MERCER	4L, GM, SHOULDER
.75 - 0.95	00.20	,	1			1	1		MERCER	4L, GM, SHOULDER
.95 - 1.15	00.20	,	5			5	1		MERCER	4L, GM, SHOULDER
1.15 - 1.35	00.20	,							MERCER	4L, GM, SHOULDER
1.35 - 1.55	00.20	,	2		1	1			MERCER	4L, GM, SHOULDER
1.55 - 1.75	00.20	,	1		1				MERCER	4L, GM, SHOULDER
1.75 - 1.95	00.20	,	3		1	2			MERCER	4L, GM, SHOULDER
1.95 - 2.15	00.20	,	5		2	3	2		MERCER	4L, GM, SHOULDER
2.15 - 2.37	00.22	,	3			3	2		MERCER	4L, GM, SHOULDER
2.37 - 2.57	00.20	,	2			2			MERCER	4L, GM, SHOULDER
2.57 - 2.77	00.20	,	1		1				MERCER	4L, GM, SHOULDER
2.77 - 2.97	00.20	,	10			10	2		MERCER	4L, GM, SHOULDER
2.97 - 3.17	00.20	,	10		2	8	4		MERCER	4L, GM, SHOULDER
3.17 - 3.36	00.19	,	1			1			MERCER	4L, GM, SHOULDER
3.36 - 3.56	00.20	,	5			5			MERCER	4L, GM, SHOULDER
3.56 - 3.76	00.20	,	4			4			MERCER	4L, GM, SHOULDER
3.76 - 4.00	00.24	,	1		1		1		MERCER	4L, GM, SHOULDER
4.00 - 4.20	00.20	,	8		2	6	4		MERCER	4L, GM, SHOULDER
4.20 - 4.40	00.20	,	4		2	2	1		MERCER	4L, GM, SHOULDER
4.40 - 4.60	00.20	,	1			1	1		MERCER	4L, GM, SHOULDER
4.60 - 4.80	00.20	,	2			2			MERCER	4L, GM, SHOULDER
4.80 - 5.00	00.20	,	1			1			MERCER	4L, GM, SHOULDER
5.00 - 5.20	00.20	,	2		1	1			MERCER	4L, GM, SHOULDER
5.20 - 5.40	00.20	,	5			5	1		MERCER	4L, GM, SHOULDER
5.40 - 5.59	00.19	,	5			5	1		MERCER	4L, GM, SHOULDER
5.59 - 5.79	00.20	,	5		2	3	3		MERCER	4L, GM, SHOULDER
5.79 - 5.99	00.20	,	7			7	2		MERCER	4L, GM, SHOULDER
5.99 - 6.19	00.20	,							MERCER	4L, GM, SHOULDER
6.19 - 6.39	00.20	,	2			2	1		MERCER	4L, GM, SHOULDER
6.39 - 6.59	00.20	,	4		3	1	3		MERCER	4L, GM, SHOULDER
6.59 - 6.79	00.20	,	1			1			MERCER	4L, GM, SHOULDER
6.79 - 6.99	00.20	,	1			1			MERCER	4L, GM, SHOULDER
6.99 - 7.19	00.20	,	8		1	7	1		MERCER	4L, GM, SHOULDER
7.19 - 7.39	00.20	,	3			3	1		MERCER	4L, GM, SHOULDER
7.39 - 7.59	00.20	,	4		2	2	2		MERCER	4L, GM, SHOULDER
7.59 - 7.79	00.20	,	5		2	3	1		MERCER	4L, GM, SHOULDER
7.79 - 7.99	00.20	,	7		1	6			MERCER	4L, GM, SHOULDER
7.99 - 8.19	00.20	,	12		4	8	5		MERCER	4L, GM, SHOULDER
8.19 - 8.39	00.20	,	4			4	2		MERCER	4L, GM, SHOULDER
8.39 - 8.59	00.20	,	9		2	7	3		MERCER	4L, GM, SHOULDER
8.59 - 8.77	00.18	,	2			2	1		MERCER	4L, GM, SHOULDER
SUMMARY RT STATS	8.57		175		35	140	53	NOT AVAIL.		

SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 109  
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M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
1.35 - 1.52	00.17	14,367	5		2	3	2	5.61	CAPEMAY	2L,NO SHOULDER
1.52 - 1.62	00.10	14,367	2			2	1	3.81	CAPEMAY	4L,GM, NO SHOULDER
1.62 - 1.82	00.20	14,367							CAPEMAY	4L,NO M,NO SHOULDER
1.82 - 1.94	00.12	14,367							CAPEMAY	4L,NO M,NO SHOULDER
1.94 - 2.06	00.12	14,367	4		2	2	1	6.36	CAPEMAY	4L,GM, NO SHOULDER
2.06 - 2.31	00.25	14,367	7		2	5	2	5.34	CAPEMAY	4L,GM, SHOULDER
2.31 - 2.50	00.19	14,367	9		3	6	3	9.03	CAPEMAY	4L,GM, SHOULDER
2.50 - 2.70	00.20	14,367	2		1	1		1.91	CAPEMAY	2L, SHOULDER
2.70 - 2.90	00.20	14,367							CAPEMAY	2L, SHOULDER
2.90 - 3.06	00.16	14,367	1		1		1	1.19	CAPEMAY	2L, SHOULDER
SUMMARY RT STATS	1.71	14,367	30		11	19	10	3.35		



SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 122  
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M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
.80 - 0.90	00.10	9,523							WARREN	2L,NO SHOULDER
.90 - 1.15	00.25	9,523	3		1	2	2	3.45	WARREN	2L, SHOULDER
1.15 - 1.37	00.22	9,523	3			3	1	3.92	WARREN	2L,NO SHOULDER
1.37 - 1.46	00.09	8,222	1		1			3.70	WARREN	2L,NO SHOULDER
1.46 - 1.63	00.17	8,222	5		2	3	1	9.80	WARREN	2L,NO SHOULDER
1.63 - 1.88	00.25	8,222							WARREN	2L,NO SHOULDER
1.88 - 2.08	00.20	8,222	1		1		1	1.67	WARREN	2L,NO SHOULDER
2.08 - 2.28	00.20	8,222							WARREN	2L,NO SHOULDER
2.28 - 2.42	00.14	8,222							WARREN	2L,NO SHOULDER
SUMMARY RT STATS	1.62	8,680	13		5	8	5	2.53		

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 124

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.20	00.20	12,553	27		5	22	8	29.46	MORRIS	2L,NO SHOULDER
. 20 - 0.46	00.26	12,553	23		6	17	5	19.31	MORRIS	2L,NO SHOULDER
. 46 - 0.66	00.20	12,553	23		8	15	8	25.10	MORRIS	4L,NO M,NO SHOULDER
. 66 - 0.78	00.12	12,553	9		4	5	2	16.37	MORRIS	4L,NO M,NO SHOULDER
. 78 - 0.98	00.20	12,553	18		7	11	6	19.64	MORRIS	4L,NO M,NO SHOULDER
. 98 - 1.18	00.20	12,553	14		6	8	5	15.28	MORRIS	4L,NO M,NO SHOULDER
1.18 - 1.48	00.30	12,553	23		9	14	5	16.73	MORRIS	4L,NO M,NO SHOULDER
1.48 - 1.50	00.02	12,553							MORRIS	2L, SHOULDER
1.50 - 1.70	00.20	12,553	15		5	10	5	16.37	MORRIS	2L, SHOULDER
1.70 - 1.86	00.16	12,553	4		1	3		5.46	MORRIS	2L, SHOULDER
1.86 - 2.06	00.20	12,553	3		2	1	1	3.27	MORRIS	2L, SHOULDER
2.06 - 2.26	00.20	12,553	7		1	6		7.64	MORRIS	2L, SHOULDER
2.26 - 2.46	00.20	12,553	2			2		2.18	MORRIS	2L, SHOULDER
2.46 - 2.66	00.20	12,553	2			2	1	2.18	MORRIS	2L, SHOULDER
2.66 - 2.78	00.12	12,553							MORRIS	2L, SHOULDER
2.78 - 2.98	00.20	12,553	5		3	2	2	5.46	MORRIS	2L, SHOULDER
2.98 - 3.19	00.21	12,553	4		2	2	1	4.16	MORRIS	2L, SHOULDER
3.19 - 3.27	00.08	12,553							MORRIS	2L, SHOULDER
3.27 - 3.47	00.20	12,553	2			2		2.18	MORRIS	4L,NO M,NO SHOULDER
3.47 - 3.67	00.20	12,553	1			1		1.09	MORRIS	4L,NO M,NO SHOULDER
3.67 - 3.87	00.20	12,553	2		1	1		2.18	MORRIS	2L, SHOULDER
3.87 - 4.07	00.20	12,553	2			2	1	2.18	MORRIS	2L, SHOULDER
4.07 - 4.27	00.20	12,553							MORRIS	2L, SHOULDER
4.27 - 4.39	00.12	12,553	4		2	2		7.28	MORRIS	2L, SHOULDER
4.39 - 4.44	00.05	12,553							MORRIS	2L, SHOULDER
4.44 - 4.64	00.20	12,553	8		1	7	1	8.73	MORRIS	2L,NO SHOULDER
4.64 - 4.80	00.16	12,553	11		5	6	2	15.00	MORRIS	2L,NO SHOULDER
4.80 - 4.98	00.18	12,553	1			1	1	1.21	MORRIS	2L,NO SHOULDER
4.98 - 5.12	00.14	12,553	7		2	5	2	10.91	MORRIS	2L, SHOULDER
5.12 - 5.32	00.20	16,362	18		8	10	3	15.07	MORRIS	2L, SHOULDER
5.32 - 5.52	00.20	16,362	5		2	3		4.19	MORRIS	2L, SHOULDER
5.52 - 5.72	00.20	16,362	3		2	1		2.51	MORRIS	2L, SHOULDER
5.72 - 5.90	00.18	16,362	5		3	2	1	4.65	MORRIS	2L, SHOULDER
5.90 - 6.10	00.20	16,362	17		6	11	6	14.23	MORRIS	2L, SHOULDER
6.10 - 6.30	00.20	16,362	2		1	1	1	1.67	MORRIS	2L, SHOULDER
6.30 - 6.59	00.29	16,362	20		5	15	8	11.55	MORRIS	2L, SHOULDER
6.59 - 6.69	00.10	16,362	5			5	1	8.37	MORRIS	2L,NO SHOULDER
6.69 - 6.92	00.23	16,362	14		3	11	5	10.19	MORRIS	2L,NO SHOULDER
6.92 - 7.09	00.17	16,362	7		2	5	2	6.89	MORRIS	2L,NO SHOULDER
7.09 - 7.15	00.06	16,362	6		2	4	3	16.74	MORRIS	2L, SHOULDER
7.15 - 7.34	00.19	16,362	11		3	8	2	9.69	MORRIS	2L,NO SHOULDER
7.34 - 7.58	00.24	13,063	18		2	16	10	15.73	ESSEX	2L,NO SHOULDER
7.58 - 7.79	00.21	13,063	3			3		3.00	ESSEX	4L,GM, NO SHOULDER
7.79 - 7.99	00.20	13,063							ESSEX	4L,GM, NO SHOULDER
7.99 - 8.19	00.20	13,063	3		1	2	3	3.15	ESSEX	4L,GM, NO SHOULDER
8.19 - 8.35	00.16	13,063							ESSEX	4L,GM, NO SHOULDER
8.35 - 8.56	00.21	13,063	15		5	10	4	14.98	ESSEX	4L,GM, NO SHOULDER
8.56 - 8.60	00.04	13,063							ESSEX	4L,GM, NO SHOULDER
8.60 - 8.80	00.20	13,063							ESSEX	4L,GM, NO SHOULDER

SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 124  
-----

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
8.80 - 9.00	00.20	13,063	12		5	7	4	12.58	ESSEX	4L,GM, NO SHOULDER
9.00 - 9.20	00.20	13,063	6		3	3	4	6.29	ESSEX	4L,GM, NO SHOULDER
9.20 - 9.34	00.14	13,063	8		2	6	1	11.98	ESSEX	4L,GM, NO SHOULDER
9.34 - 9.64	00.30	13,063	3		1	2	1	2.10	ESSEX	2L, SHOULDER
9.64 - 9.89	00.25	13,063	6		1	5	1	5.03	ESSEX	4L,GM, NO SHOULDER
9.89 - 9.95	00.06	15,417	13		2	11	2	38.50	ESSEX	4L,GM, NO SHOULDER
9.95 - 10.15	00.20	15,417	11		3	8	3	9.77	ESSEX	4L,NO M,NO SHOULDER
10.15 - 10.27	00.12	15,417	9		2	7	2	13.33	ESSEX	4L,NO M,NO SHOULDER
10.27 - 10.47	00.20	15,417	23		3	20	7	20.44	UNION	4L,NO M,NO SHOULDER
10.47 - 10.67	00.20	15,417	9		1	8	4	8.00	UNION	4L,NO M,NO SHOULDER
10.67 - 10.87	00.20	15,417	6		1	5		5.33	UNION	4L,NO M,NO SHOULDER
10.87 - 11.00	00.13	15,417	10		4	6	4	13.67	UNION	4L,NO M,NO SHOULDER
11.00 - 11.17	00.17	15,417	8		1	7	3	8.36	UNION	2L,NO SHOULDER
11.17 - 11.30	00.13	15,417	25		4	21	6	34.17	UNION	4L,NO M,NO SHOULDER
11.30 - 11.36	00.06	15,417	4		1	3		11.85	UNION	3L,W/O, SHOULDER
11.36 - 11.54	00.18	15,417	20		5	15	2	19.75	UNION	4L,GM, NO SHOULDER
11.54 - 11.74	00.20	15,417	8		3	5	3	7.11	UNION	4L,GM, NO SHOULDER
11.74 - 11.94	00.20	15,417	12		3	9		10.66	UNION	4L,GM, NO SHOULDER
11.94 - 12.10	00.16	15,417	3			3	2	3.33	UNION	4L,GM, NO SHOULDER
12.10 - 12.30	00.20	15,417	13		2	11	3	11.55	UNION	4L,GM, NO SHOULDER
12.30 - 12.45	00.15	15,417	7		2	5	1	8.29	UNION	4L,GM, NO SHOULDER
12.45 - 12.58	00.13	15,417	23		11	12	5	31.44	UNION	3L,W/O, SHOULDER
12.58 - 12.84	00.26	15,417	2			2	1	1.37	UNION	2L, SHOULDER
12.84 - 13.04	00.20	15,417	23		5	18	7	20.44	UNION	2L,NO SHOULDER
13.04 - 13.26	00.22	15,417	10		2	8	3	8.08	UNION	2L,NO SHOULDER
13.26 - 13.29	00.03	15,417	9		4	5	1	53.31	ESSEX	4L,NO M,NO SHOULDER
SUMMARY RT STATS	13.29	14,020	652		186	466	175	9.59		

SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 129  
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M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.20	00.20	21,730							MERCER	2L, SHOULDER
.20 - 0.32	00.12	21,730	4			4	4	4.20	MERCER	2L, SHOULDER
.32 - 0.52	00.20	21,730	7		2	5	4	4.41	MERCER	2L, NO SHOULDER
.52 - 0.72	00.20	21,730	3			3	2	1.89	MERCER	2L, NO SHOULDER
.72 - 0.84	00.12	21,730	1			1	1	1.05	MERCER	2L, NO SHOULDER
.84 - 1.08	00.24	21,730	3		2	1	2	1.58	MERCER	4L, GM, NO SHOULDER
1.08 - 1.28	00.20	21,730	20		7	13	7	12.61	MERCER	4L, GM, SHOULDER
1.28 - 1.48	00.20	21,730	1			1		0.63	MERCER	4L, GM, SHOULDER
1.48 - 1.68	00.20	21,730	21		7	14	6	13.24	MERCER	4L, GM, SHOULDER
1.68 - 1.88	00.20	21,730							MERCER	4L, GM, SHOULDER
1.88 - 2.16	00.28	21,730	23		9	14	9	10.36	MERCER	4L, GM, SHOULDER
2.16 - 2.20	00.04	21,730							MERCER	4L, B SHOULDER
2.20 - 2.41	00.21	21,730	2			2		1.20	MERCER	4L, B, NO SHOULDER
SUMMARY RT STATS	2.41	21,730	85		27	58	35	4.45		

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 130

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.15	00.15	13,758	2		1	1	1	2.66	SALEM	2L,NO SHOULDER
. 15 - 0.44	00.29	13,758	5		2	3		3.43	SALEM	2L, SHOULDER
. 44 - 0.49	00.05	13,758	1			1		3.98	SALEM	2L, SHOULDER
. 49 - 0.56	00.07	13,758	1			1	1	2.84	SALEM	2L, SHOULDER
. 56 - 0.76	00.20	10,387							SALEM	2L, SHOULDER
. 76 - 0.96	00.20	10,387							SALEM	2L, SHOULDER
. 96 - 1.16	00.20	10,387	1		1			1.32	SALEM	2L, SHOULDER
1.16 - 1.36	00.20	10,387	1	1				1.32	SALEM	2L, SHOULDER
1.36 - 1.66	00.30	10,387	1		1			0.88	SALEM	2L, SHOULDER
1.66 - 1.86	00.20	10,575	1		1			1.30	SALEM	2L, SHOULDER
1.86 - 2.06	00.20	10,575							SALEM	2L, SHOULDER
2.06 - 2.22	00.16	10,575							SALEM	2L, SHOULDER
2.22 - 2.47	00.25	14,489	8		3	5	2	6.05	SALEM	2L, SHOULDER
2.47 - 2.70	00.23	14,489	10		4	6	3	8.22	SALEM	2L,NO SHOULDER
2.70 - 3.00	00.30	12,767	1			1		0.72	SALEM	2L,NO SHOULDER
3.00 - 3.01	00.01	12,767	2			2	1	42.92	SALEM	2L,NO SHOULDER
3.01 - 3.03	00.02	12,767							SALEM	2L, SHOULDER
3.03 - 3.23	00.20	12,567							SALEM	2L, SHOULDER
3.23 - 3.43	00.20	12,567	2		1	1		2.18	SALEM	2L, SHOULDER
3.43 - 3.66	00.23	12,567	2		1	1	1	1.90	SALEM	2L, SHOULDER
3.66 - 3.86	00.20	11,326	4		2	2	2	4.84	SALEM	2L, SHOULDER
3.86 - 4.02	00.16	11,326	4		3	1	1	6.05	SALEM	2L, SHOULDER
4.02 - 4.09	00.07	11,326	4		4			13.82	SALEM	2L, SHOULDER
4.09 - 4.29	00.20	5,521	3		1	2	1	7.44	SALEM	2L, SHOULDER
4.29 - 4.49	00.20	5,521	1			1	1	2.48	SALEM	2L, SHOULDER
4.49 - 4.69	00.20	5,521	1			1		2.48	SALEM	2L, SHOULDER
4.69 - 4.89	00.20	5,521	2			2		4.96	SALEM	2L, SHOULDER
4.89 - 5.07	00.18	5,521							SALEM	2L, SHOULDER
5.07 - 5.17	00.10	5,599	2		1	1	1	9.79	SALEM	2L, SHOULDER
5.17 - 5.37	00.20	5,599							SALEM	2L, SHOULDER
5.37 - 5.57	00.20	5,599	1		1		1	2.45	SALEM	2L, SHOULDER
5.57 - 5.77	00.20	5,599	1			1		2.45	SALEM	2L, SHOULDER
5.77 - 6.02	00.25	5,599							SALEM	2L, SHOULDER
6.02 - 6.22	00.20	4,130	1			1		3.32	SALEM	2L, SHOULDER
6.22 - 6.42	00.20	4,130							SALEM	2L, SHOULDER
6.42 - 6.62	00.20	4,130							SALEM	2L, SHOULDER
6.62 - 6.82	00.20	4,130							SALEM	2L, SHOULDER
6.82 - 7.02	00.20	4,130	2		1	1	1	6.63	SALEM	2L, SHOULDER
7.02 - 7.22	00.20	4,130	2			2	1	6.63	SALEM	2L, SHOULDER
7.22 - 7.42	00.20	4,130							SALEM	2L, SHOULDER
7.42 - 7.62	00.20	4,130	1		1			3.32	SALEM	2L, SHOULDER
7.62 - 7.82	00.20	4,130	1			1		3.32	SALEM	2L, SHOULDER
7.82 - 7.94	00.12	4,130	1			1	1	5.53	SALEM	2L, SHOULDER
7.94 - 8.14	00.20	4,726	2		1	1		5.80	SALEM	2L, SHOULDER
8.14 - 8.34	00.20	4,726							SALEM	2L, SHOULDER
8.34 - 8.54	00.20	4,726							SALEM	2L, SHOULDER
8.54 - 8.84	00.30	4,726	1			1	1	1.93	SALEM	2L, SHOULDER
8.84 - 8.94	00.10	4,726							GLOUCESTER	2L, SHOULDER
8.94 - 9.14	00.20	4,726							GLOUCESTER	4L,GM, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 130

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
9.14 - 9.34	00.20	4,726	4			4		11.59	GLOUCESTER	4L,GM, SHOULDER
9.34 - 9.54	00.20	4,726	3			3		8.70	GLOUCESTER	4L,GM, SHOULDER
9.54 - 9.74	00.20	4,726							GLOUCESTER	4L,GM, SHOULDER
9.74 - 9.94	00.20	4,726							GLOUCESTER	4L,GM, SHOULDER
9.94 - 10.14	00.20	4,726							GLOUCESTER	4L,GM, SHOULDER
10.14 - 10.34	00.20	4,726	1		1			2.90	GLOUCESTER	4L,GM, SHOULDER
10.34 - 10.54	00.20	4,726	2			2		5.80	GLOUCESTER	4L,GM, SHOULDER
10.54 - 10.74	00.20	4,726							GLOUCESTER	4L,GM, SHOULDER
10.74 - 10.94	00.20	4,726							GLOUCESTER	4L,GM, SHOULDER
10.94 - 11.20	00.26	4,726	2			2		4.46	GLOUCESTER	4L,GM, SHOULDER
11.20 - 11.40	00.20	4,726							GLOUCESTER	4L,B SHOULDER
11.40 - 11.60	00.20	4,726							GLOUCESTER	4L,B SHOULDER
11.60 - 11.84	00.24	4,726	1			1		2.42	GLOUCESTER	4L,B SHOULDER
11.84 - 12.04	00.20	4,726	5		3	2	1	14.49	GLOUCESTER	4L,GM, SHOULDER
12.04 - 12.21	00.17	4,726	2		1	1	1	6.82	GLOUCESTER	4L,GM, SHOULDER
12.21 - 12.41	00.20	20,176	2		1	1	1	1.36	GLOUCESTER	4L,GM, SHOULDER
12.41 - 12.61	00.20	20,176	3		1	2		2.04	GLOUCESTER	4L,GM, SHOULDER
12.61 - 12.81	00.20	20,176	2			2		1.36	GLOUCESTER	4L,GM, SHOULDER
12.81 - 13.01	00.20	20,176							GLOUCESTER	4L,GM, SHOULDER
13.01 - 13.21	00.20	20,176							GLOUCESTER	4L,GM, SHOULDER
13.21 - 13.46	00.25	20,176							GLOUCESTER	4L,GM, SHOULDER
13.46 - 13.66	00.20	18,657	1			1		0.73	GLOUCESTER	4L,GM, SHOULDER
13.66 - 13.89	00.23	18,657							GLOUCESTER	4L,GM, SHOULDER
13.89 - 14.09	00.20	18,657							GLOUCESTER	3L,W/O, SHOULDER
14.09 - 14.29	00.20	18,657							GLOUCESTER	3L,W/O, SHOULDER
23.61 - 23.73	00.12	14,744							GLOUCESTER	4L,GM, NO SHOULDER
23.73 - 23.78	00.05	14,744							GLOUCESTER	4L,GM, SHOULDER
23.78 - 23.79	00.01	14,744							GLOUCESTER	4L,GM, NO SHOULDER
23.79 - 23.99	00.20	14,744	1		1		1	0.93	GLOUCESTER	4L,GM, NO SHOULDER
23.99 - 24.11	00.12	14,744	3			3	1	4.65	GLOUCESTER	4L,GM, NO SHOULDER
24.11 - 24.31	00.20	14,744	1		1			0.93	GLOUCESTER	4L,GM, SHOULDER
24.31 - 24.51	00.20	14,744							GLOUCESTER	4L,GM, SHOULDER
24.51 - 24.68	00.17	14,744							GLOUCESTER	4L,GM, SHOULDER
24.68 - 24.98	00.30	14,744	10		4	6	4	6.19	GLOUCESTER	4L,GM, NO SHOULDER
24.98 - 25.21	00.23	14,744	4			4	1	3.23	GLOUCESTER	4L,GM, NO SHOULDER
25.21 - 25.30	00.09	20,288	4		1	3		6.00	GLOUCESTER	4L,GM, NO SHOULDER
25.30 - 25.36	00.06	20,288	3			3	2	6.75	CAMDEN	4L,GM, NO SHOULDER
25.36 - 25.38	00.02	20,288							CAMDEN	4L,B, NO SHOULDER
25.38 - 25.62	00.24	20,288	2			2		1.13	CAMDEN	4L,B, NO SHOULDER
25.62 - 25.74	00.12	20,288	27		9	18	16	30.38	CAMDEN	2L,NO SHOULDER
25.74 - 25.80	00.06	33,263	9		5	4	6	12.35	CAMDEN	2L,NO SHOULDER
25.80 - 26.00	00.20	33,263	5		2	3	3	2.06	CAMDEN	4L,B, NO SHOULDER
26.00 - 26.07	00.07	33,263							CAMDEN	4L,B, NO SHOULDER
26.07 - 26.27	00.20	33,263	7		2	5	3	2.88	CAMDEN	4L,B, NO SHOULDER
26.27 - 26.47	00.20	33,263	4			4	2	1.65	CAMDEN	4L,B, NO SHOULDER
26.47 - 26.67	00.20	33,263	1		1			0.41	CAMDEN	4L,B, NO SHOULDER
26.67 - 26.78	00.11	33,263	2		1	1	1	1.50	CAMDEN	4L,B, NO SHOULDER
26.78 - 26.98	00.20	33,263	72		26	46	21	29.65	CAMDEN	4L,B, NO SHOULDER
26.98 - 27.18	00.20	40,648	5		3	2	1	1.69	CAMDEN	4L,B, NO SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 130

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
27.18 - 27.36	00.18	40,648	11		3	8	3	4.12	CAMDEN	4L,B, NO SHOULDER
27.36 - 27.50	00.14	40,648	16		5	11	3	7.70	CAMDEN	4L,B, NO SHOULDER
27.50 - 27.70	00.20	40,648	21		7	14	7	7.08	CAMDEN	4L,B, NO SHOULDER
27.70 - 27.90	00.20	40,648	6		3	3		2.02	CAMDEN	4L,B, NO SHOULDER
27.90 - 28.10	00.20	40,648	1		1	1		0.34	CAMDEN	4L,B, NO SHOULDER
28.10 - 28.32	00.22	40,648	4		1	3		1.23	CAMDEN	4L,B, NO SHOULDER
28.32 - 28.34	00.02	40,402	1			1	1	3.39	CAMDEN	4L,B, NO SHOULDER
28.34 - 28.54	00.20	40,402	32		9	23	6	10.85	CAMDEN	4L,B, NO SHOULDER
28.54 - 28.75	00.21	40,402	22		10	12	1	7.10	CAMDEN	4L,B, NO SHOULDER
28.75 - 28.86	00.11	40,402							CAMDEN	4L,B, NO SHOULDER
28.86 - 29.15	00.29	40,402	4			4	2	0.94	CAMDEN	4L,B, NO SHOULDER
29.15 - 29.30	00.15	40,402	1			1		0.45	CAMDEN	4L,B, NO SHOULDER
29.30 - 29.48	00.18	40,402	7		3	4	3	2.64	CAMDEN	4L,B, NO SHOULDER
30.48 - 30.68	00.20	34,738	34		5	29	11	13.41	CAMDEN	4L,B, NO SHOULDER
30.68 - 30.88	00.20	34,738	29		3	26	14	11.44	CAMDEN	4L,B, NO SHOULDER
30.88 - 31.08	00.20	34,738	43		13	30	15	16.96	CAMDEN	4L,B, NO SHOULDER
31.08 - 31.28	00.20	34,738	7		3	4	5	2.76	CAMDEN	4L,B, NO SHOULDER
31.28 - 31.48	00.20	34,738	13		5	8	3	5.13	CAMDEN	4L,B, NO SHOULDER
31.48 - 31.68	00.20	34,738	17		4	13	7	6.70	CAMDEN	4L,B, NO SHOULDER
31.68 - 31.80	00.12	34,738	2		1	1	1	1.31	CAMDEN	4L,B, NO SHOULDER
31.80 - 31.93	00.13	34,738	7		2	5	3	4.25	CAMDEN	4L,B, NO SHOULDER
31.93 - 32.13	00.20	34,738	18		7	11	6	7.10	CAMDEN	4L,B, NO SHOULDER
32.13 - 32.33	00.20	34,738	10		3	7	4	3.94	CAMDEN	4L,B, NO SHOULDER
32.33 - 32.53	00.20	34,738	25		10	15	10	9.86	CAMDEN	4L,B, NO SHOULDER
32.53 - 32.73	00.20	34,738	14		4	10	7	5.52	CAMDEN	4L,B, NO SHOULDER
32.73 - 32.93	00.20	34,738	2		1	1		0.79	CAMDEN	4L,B, NO SHOULDER
32.93 - 33.13	00.20	34,738	17		6	11	4	6.70	CAMDEN	4L,B, NO SHOULDER
33.13 - 33.40	00.27	34,738	14		5	9	4	4.09	CAMDEN	4L,B, NO SHOULDER
33.40 - 33.60	00.20	34,738	1			1		0.39	CAMDEN	4L,B, NO SHOULDER
33.60 - 33.80	00.20	34,738	2		1	1	1	0.79	CAMDEN	4L,B, NO SHOULDER
33.80 - 34.06	00.26	34,738	19	1	3	15	3	5.76	CAMDEN	4L,B, NO SHOULDER
34.06 - 34.18	00.12	34,738	23		6	17	10	15.12	CAMDEN	4L,B SHOULDER
34.18 - 34.38	00.20	36,301	2		1	1		0.75	CAMDEN	4L,B SHOULDER
34.38 - 34.58	00.20	36,301	1			1		0.38	CAMDEN	4L,B SHOULDER
34.58 - 34.78	00.20	36,301	19		4	15	7	7.17	CAMDEN	4L,B SHOULDER
34.78 - 35.05	00.27	36,301	3		1	2	1	0.84	CAMDEN	4L,B SHOULDER
35.05 - 35.25	00.20	36,301	5		1	4		1.89	CAMDEN	4L,B, NO SHOULDER
35.25 - 35.52	00.27	36,301	1		1		1	0.28	CAMDEN	4L,B, NO SHOULDER
35.52 - 35.72	00.20	49,492	3			3	1	0.83	CAMDEN	4L,B, NO SHOULDER
35.72 - 35.92	00.20	49,492	7			7	2	1.94	BURLINGTON	4L,B, NO SHOULDER
35.92 - 36.12	00.20	49,492	35		20	15	7	9.69	BURLINGTON	4L,B, NO SHOULDER
36.12 - 36.32	00.20	49,492	2		1	1	1	0.55	BURLINGTON	4L,B, NO SHOULDER
36.32 - 36.52	00.20	49,492	2		2		1	0.55	BURLINGTON	4L,B, NO SHOULDER
36.52 - 36.72	00.20	49,492	23	1	7	15	7	6.37	BURLINGTON	4L,B, NO SHOULDER
36.72 - 36.92	00.20	49,492	2		1	1		0.55	BURLINGTON	4L,B, NO SHOULDER
36.92 - 37.18	00.26	49,492	19		5	14	4	4.05	BURLINGTON	4L,B, NO SHOULDER
37.18 - 37.38	00.20	49,492	1			1		0.28	BURLINGTON	4L,B SHOULDER
37.38 - 37.58	00.20	49,492	12		6	6	4	3.32	BURLINGTON	4L,B SHOULDER
37.58 - 37.78	00.20	49,492	1		1			0.28	BURLINGTON	4L,B SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 130

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
37.78 - 37.98	00.20	49,492	2		1	1		0.55	BURLINGTON	4L,B SHOULDER
37.98 - 38.18	00.20	49,492	17		9	8	1	4.71	BURLINGTON	4L,B SHOULDER
38.18 - 38.38	00.20	49,492	4		2	2	2	1.11	BURLINGTON	4L,B SHOULDER
38.38 - 38.58	00.20	49,492	14	1	5	8	3	3.87	BURLINGTON	4L,B SHOULDER
38.58 - 38.70	00.12	49,492							BURLINGTON	4L,B SHOULDER
38.70 - 38.90	00.20	49,492	1		1		1	0.28	BURLINGTON	4L,B SHOULDER
38.90 - 39.10	00.20	49,492	30		10	20	4	8.30	BURLINGTON	4L,B SHOULDER
39.10 - 39.30	00.20	49,492	1			1	1	0.28	BURLINGTON	4L,B SHOULDER
39.30 - 39.50	00.20	49,492	24		6	18	4	6.64	BURLINGTON	4L,B SHOULDER
39.50 - 39.70	00.20	49,492	24		7	17	7	6.64	BURLINGTON	4L,B SHOULDER
39.70 - 39.90	00.20	49,492	11		3	8	3	3.04	BURLINGTON	4L,B SHOULDER
39.90 - 40.10	00.20	49,492	1			1		0.28	BURLINGTON	4L,B SHOULDER
40.10 - 40.30	00.20	49,492	18		7	11	4	4.98	BURLINGTON	4L,B SHOULDER
40.30 - 40.50	00.20	49,492	4		1	3	1	1.11	BURLINGTON	4L,B SHOULDER
40.50 - 40.70	00.20	49,492	9		2	7	4	2.49	BURLINGTON	4L,B SHOULDER
40.70 - 40.86	00.16	49,492	2			2	1	0.69	BURLINGTON	4L,B SHOULDER
40.86 - 41.05	00.19	37,834	8		1	7	5	3.05	BURLINGTON	4L,B SHOULDER
41.05 - 41.22	00.17	37,834	2		2		1	0.85	BURLINGTON	4L,B SHOULDER
41.22 - 41.37	00.15	37,834							BURLINGTON	4L,B SHOULDER
41.37 - 41.57	00.20	37,834	1		1		1	0.36	BURLINGTON	4L,B SHOULDER
41.57 - 41.77	00.20	37,834	21	1	4	16	5	7.60	BURLINGTON	4L,B SHOULDER
41.77 - 41.97	00.20	37,834	1		1			0.36	BURLINGTON	4L,B SHOULDER
41.97 - 42.16	00.19	37,834	9		1	8	3	3.43	BURLINGTON	4L,B SHOULDER
42.16 - 42.36	00.20	40,774	14		3	11	4	4.70	BURLINGTON	4L,B SHOULDER
42.36 - 42.56	00.20	40,774							BURLINGTON	4L,B SHOULDER
42.56 - 42.76	00.20	40,774	10		4	6	4	3.36	BURLINGTON	4L,B SHOULDER
42.76 - 42.96	00.20	40,774	4		1	3	2	1.34	BURLINGTON	4L,B SHOULDER
42.96 - 43.16	00.20	40,774	19		6	13	7	6.38	BURLINGTON	4L,B SHOULDER
43.16 - 43.36	00.20	40,774	1		1			0.34	BURLINGTON	4L,B SHOULDER
43.36 - 43.56	00.20	40,774	1			1		0.34	BURLINGTON	4L,B SHOULDER
43.56 - 43.76	00.20	40,774	16		7	9	7	5.38	BURLINGTON	4L,B SHOULDER
43.76 - 43.96	00.20	40,774							BURLINGTON	4L,B SHOULDER
43.96 - 44.11	00.15	40,774	2			2	1	0.90	BURLINGTON	4L,B SHOULDER
44.11 - 44.31	00.20	40,774	8		2	6	1	2.69	BURLINGTON	4L,B SHOULDER
44.31 - 44.51	00.20	40,774	2			2	1	0.67	BURLINGTON	4L,B SHOULDER
44.51 - 44.71	00.20	40,774	2			2	1	0.67	BURLINGTON	4L,B SHOULDER
44.71 - 45.00	00.29	40,774	2		1	1	1	0.46	BURLINGTON	4L,B SHOULDER
45.00 - 45.25	00.25	40,774	9		5	4	7	2.42	BURLINGTON	4L,GM, NO SHOULDER
45.25 - 45.45	00.20	40,774	13		6	7	4	4.37	BURLINGTON	4L,GM, NO SHOULDER
45.45 - 45.59	00.14	40,774	33		8	25	17	15.84	BURLINGTON	4L,GM, NO SHOULDER
45.59 - 45.79	00.20	39,883	34		10	24	8	11.68	BURLINGTON	4L,GM, NO SHOULDER
45.79 - 45.92	00.13	39,883	6		1	5	4	3.17	BURLINGTON	4L,GM, NO SHOULDER
45.92 - 46.10	00.18	39,883	22		8	14	7	8.40	BURLINGTON	4L,GM, NO SHOULDER
46.10 - 46.30	00.20	39,883	56		17	39	19	19.23	BURLINGTON	4L,GM, NO SHOULDER
46.30 - 46.45	00.15	39,883	28		10	18	9	12.82	BURLINGTON	4L,GM, NO SHOULDER
46.45 - 46.65	00.20	39,883	33		6	27	8	11.33	BURLINGTON	4L,GM, NO SHOULDER
46.65 - 46.76	00.11	39,883							BURLINGTON	4L,GM, NO SHOULDER
46.76 - 46.96	00.20	39,883	5			5	4	1.72	BURLINGTON	4L,GM, SHOULDER
46.96 - 47.11	00.15	39,883	6		3	3	4	2.75	BURLINGTON	4L,GM, SHOULDER

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## ROUTE 130

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
47.11 - 47.31	00.20	25,627	24		7	17	9	12.83	BURLINGTON	4L,GM, SHOULDER
47.31 - 47.55	00.24	25,627	14		3	11	3	6.24	BURLINGTON	4L,GM, SHOULDER
47.55 - 47.75	00.20	25,627	10	1	4	5	1	5.35	BURLINGTON	4L,GM, SHOULDER
47.75 - 47.95	00.20	25,627	7		1	6	2	3.74	BURLINGTON	4L,GM, SHOULDER
47.95 - 48.15	00.20	25,627	1		1	1		0.53	BURLINGTON	4L,GM, SHOULDER
48.15 - 48.35	00.20	25,627	13		4	9	3	6.95	BURLINGTON	4L,GM, SHOULDER
48.35 - 48.55	00.20	25,627	1		1		1	0.53	BURLINGTON	4L,GM, SHOULDER
48.55 - 48.75	00.20	25,627							BURLINGTON	4L,GM, SHOULDER
48.75 - 48.95	00.20	25,627	5		3	2		2.67	BURLINGTON	4L,GM, SHOULDER
48.95 - 49.21	00.26	25,627	21		8	13	8	8.63	BURLINGTON	4L,GM, SHOULDER
49.21 - 49.41	00.20	25,627	1		1	1	1	0.53	BURLINGTON	4L,GM, SHOULDER
49.41 - 49.61	00.20	25,627	1		1	1		0.53	BURLINGTON	4L,GM, SHOULDER
49.61 - 49.81	00.20	25,627	3		1	2	3	1.60	BURLINGTON	4L,GM, SHOULDER
49.81 - 50.01	00.20	25,627							BURLINGTON	4L,GM, SHOULDER
50.01 - 50.21	00.20	25,627	14		2	12	3	7.48	BURLINGTON	4L,GM, SHOULDER
50.21 - 50.41	00.20	25,627	2		1	1		1.07	BURLINGTON	4L,GM, SHOULDER
50.41 - 50.61	00.20	25,627	2		1	1	1	1.07	BURLINGTON	4L,GM, SHOULDER
50.61 - 50.81	00.20	25,627	5		4	1		2.67	BURLINGTON	4L,GM, SHOULDER
50.81 - 51.01	00.20	22,469	14		5	9	2	8.54	BURLINGTON	4L,GM, SHOULDER
51.01 - 51.21	00.20	22,469	1		1	1		0.61	BURLINGTON	4L,GM, SHOULDER
51.21 - 51.41	00.20	22,469	5		2	3	1	3.05	BURLINGTON	4L,GM, SHOULDER
51.41 - 51.62	00.21	22,469	8	1	4	3	4	4.65	BURLINGTON	4L,GM, SHOULDER
51.62 - 51.82	00.20	22,469	7		2	5	4	4.27	BURLINGTON	4L,GM, SHOULDER
51.82 - 52.02	00.20	22,469	1		1	1	1	0.61	BURLINGTON	4L,GM, SHOULDER
52.02 - 52.22	00.20	22,469	1		1	1	1	0.61	BURLINGTON	4L,GM, SHOULDER
52.22 - 52.42	00.20	22,469	3		1	2	2	1.83	BURLINGTON	4L,GM, SHOULDER
52.42 - 52.62	00.20	22,469	5		2	3	3	3.05	BURLINGTON	4L,GM, SHOULDER
52.62 - 52.82	00.20	22,469	4		3	1		2.44	BURLINGTON	4L,GM, SHOULDER
52.82 - 53.02	00.20	22,469							BURLINGTON	4L,GM, SHOULDER
53.02 - 53.22	00.20	22,469							BURLINGTON	4L,GM, SHOULDER
53.22 - 53.48	00.26	22,469							BURLINGTON	4L,GM, SHOULDER
53.48 - 53.68	00.20	22,469	5		1	4	4	3.05	BURLINGTON	4L,GM, SHOULDER
53.68 - 53.88	00.20	22,469	2		2			1.22	BURLINGTON	4L,GM, SHOULDER
53.88 - 54.08	00.20	22,469							BURLINGTON	4L,GM, SHOULDER
54.08 - 54.22	00.14	22,469	2		2		2	1.74	BURLINGTON	4L,GM, SHOULDER
54.22 - 54.42	00.20	22,469	3			3	1	1.83	BURLINGTON	4L,B SHOULDER
54.42 - 54.62	00.20	22,469	11		5	6	2	6.71	BURLINGTON	4L,B SHOULDER
54.62 - 54.90	00.28	22,469							BURLINGTON	4L,B SHOULDER
54.90 - 55.10	00.20	30,604	3		2	1	2	1.34	BURLINGTON	4L,B SHOULDER
55.10 - 55.30	00.20	30,604	1		1		1	0.45	BURLINGTON	4L,B SHOULDER
55.30 - 55.45	00.15	30,604	2		1	1	1	1.19	BURLINGTON	4L,B SHOULDER
55.45 - 55.46	00.01	30,604							BURLINGTON	4L,B SHOULDER
55.46 - 55.57	00.11	22,924	17		3	14	6	18.47	BURLINGTON	4L,B SHOULDER
55.57 - 55.71	00.14	22,924	4			4	3	3.41	BURLINGTON	4L,B SHOULDER
55.71 - 55.77	00.06	77,630	2		1	1	1	1.18	BURLINGTON	4L,B SHOULDER
55.77 - 55.87	00.10	77,630	1		1	1		0.35	BURLINGTON	4L,B, NO SHOULDER
55.87 - 55.91	00.04	77,630	3		1	2		2.65	BURLINGTON	4L,B, NO SHOULDER
55.91 - 55.98	00.07	77,630	25		7	18	5	12.60	BURLINGTON	4L,B, NO SHOULDER
55.98 - 56.18	00.20	77,630	9		2	7	1	1.59	BURLINGTON	4L,B, NO SHOULDER

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## ROUTE 130

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56.18 - 56.30	00.12	77,630	3		2	1		0.88	BURLINGTON	4L,B, NO SHOULDER
56.30 - 56.31	00.01	77,630	1		1			3.53	BURLINGTON	4L,B, NO SHOULDER
56.31 - 56.35	00.04	24,198	3			3	3	8.49	BURLINGTON	4L,B, NO SHOULDER
56.35 - 56.44	00.09	24,198	2		1	1	1	2.52	BURLINGTON	4L,B, NO SHOULDER
56.44 - 56.65	00.21	24,198	10		3	7	7	5.39	BURLINGTON	4L,GM, NO SHOULDER
56.65 - 56.85	00.20	24,198	1		1		1	0.57	BURLINGTON	4L,GM, SHOULDER
56.85 - 57.05	00.20	24,198							BURLINGTON	4L,GM, SHOULDER
57.05 - 57.25	00.20	24,198							BURLINGTON	4L,GM, SHOULDER
57.25 - 57.45	00.20	24,198							BURLINGTON	4L,GM, SHOULDER
57.45 - 57.65	00.20	24,198							BURLINGTON	4L,GM, SHOULDER
57.65 - 57.85	00.20	24,198	1			1		0.57	BURLINGTON	4L,GM, SHOULDER
57.85 - 58.05	00.20	24,198	14		2	12	3	7.93	BURLINGTON	4L,GM, SHOULDER
58.05 - 58.28	00.23	24,198	3			3	1	1.48	BURLINGTON	4L,GM, SHOULDER
58.28 - 58.48	00.20	24,198	3		2	1	2	1.70	MERCER	4L,GM, SHOULDER
58.48 - 58.66	00.18	24,198							MERCER	4L,GM, SHOULDER
58.66 - 58.86	00.20	22,479							MERCER	4L,GM, SHOULDER
58.86 - 59.00	00.14	22,479	1		1			0.87	MERCER	4L,GM, SHOULDER
59.00 - 59.20	00.20	26,154	2		1	1	1	1.05	MERCER	4L,GM, SHOULDER
59.20 - 59.40	00.20	26,154							MERCER	4L,GM, SHOULDER
59.40 - 59.60	00.20	26,154	2		1	1	1	1.05	MERCER	4L,GM, SHOULDER
59.60 - 59.80	00.20	26,154	3		1	2	1	1.57	MERCER	4L,GM, SHOULDER
59.80 - 60.00	00.20	26,154	1			1	1	0.52	MERCER	4L,GM, SHOULDER
60.00 - 60.20	00.20	26,154	1			1	1	0.52	MERCER	4L,GM, SHOULDER
60.20 - 60.50	00.30	26,154	5		3	2		1.75	MERCER	4L,GM, SHOULDER
60.50 - 60.70	00.20	26,154	16		8	8	2	8.38	MERCER	4L,GM, NO SHOULDER
60.70 - 60.90	00.20	26,154	2			2	1	1.05	MERCER	4L,GM, NO SHOULDER
60.90 - 61.03	00.13	26,154	4			4		3.22	MERCER	4L,GM, NO SHOULDER
61.03 - 61.23	00.20	26,154							MERCER	4L,GM, SHOULDER
61.23 - 61.35	00.12	26,154	2			2	1	1.75	MERCER	4L,GM, SHOULDER
61.35 - 61.55	00.20	28,413	1			1		0.48	MERCER	4L,GM, SHOULDER
61.55 - 61.75	00.20	28,413	6		4	2	2	2.89	MERCER	4L,GM, SHOULDER
61.75 - 61.96	00.21	28,413	11		4	7	4	5.05	MERCER	4L,GM, SHOULDER
61.96 - 62.16	00.20	28,413	5		1	4	4	2.41	MERCER	4L,GM, SHOULDER
62.16 - 62.36	00.20	28,413	3		1	2	2	1.45	MERCER	4L,GM, SHOULDER
62.36 - 62.64	00.28	28,413	21		4	17	5	7.23	MERCER	4L,GM, SHOULDER
62.64 - 62.84	00.20	25,569	18		5	13	6	9.64	MERCER	4L,GM, SHOULDER
62.84 - 63.04	00.20	25,569	4			4	1	2.14	MERCER	4L,GM, SHOULDER
63.04 - 63.24	00.20	25,569	5		1	4	4	2.68	MERCER	4L,GM, SHOULDER
63.24 - 63.44	00.20	25,569	2		1	1	1	1.07	MERCER	4L,GM, SHOULDER
63.44 - 63.64	00.20	25,569	1	1			1	0.54	MERCER	4L,GM, SHOULDER
63.64 - 63.84	00.20	25,569	4			4	1	2.14	MERCER	4L,GM, SHOULDER
63.84 - 64.04	00.20	25,569							MERCER	4L,GM, SHOULDER
64.04 - 64.24	00.20	25,569	1			1		0.54	MERCER	4L,GM, SHOULDER
64.24 - 64.44	00.20	25,569	1			1	1	0.54	MERCER	4L,GM, SHOULDER
64.44 - 64.64	00.20	25,569	6		1	5	3	3.21	MERCER	4L,GM, SHOULDER
64.64 - 64.84	00.20	25,569	3			3	1	1.61	MERCER	4L,GM, SHOULDER
64.84 - 65.04	00.20	25,569	3			3	1	1.61	MERCER	4L,GM, SHOULDER
65.04 - 65.24	00.20	25,569	3		2	1		1.61	MERCER	4L,GM, SHOULDER
65.24 - 65.37	00.13	25,569	4			4	1	3.30	MERCER	4L,GM, SHOULDER

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M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
65.37 - 65.57	00.20	26,792	13		4	9	5	6.65	MERCER	4L,GM, SHOULDER
65.57 - 65.77	00.20	26,792							MERCER	4L,GM, SHOULDER
65.77 - 65.97	00.20	26,792	2			2	1	1.02	MERCER	4L,GM, SHOULDER
65.97 - 66.17	00.20	26,792	7		2	5	3	3.58	MERCER	4L,GM, SHOULDER
66.17 - 66.37	00.20	26,792							MERCER	4L,GM, SHOULDER
66.37 - 66.53	00.16	26,792	1			1	1	0.64	MERCER	4L,GM, SHOULDER
66.53 - 66.73	00.20	26,792	13		4	9	4	6.65	MERCER	4L,GM, SHOULDER
66.73 - 66.93	00.20	26,792	2		2		1	1.02	MERCER	4L,GM, SHOULDER
66.93 - 67.13	00.20	26,792	1			1		0.51	MERCER	4L,GM, SHOULDER
67.13 - 67.33	00.20	28,444	5			5		2.41	MERCER	4L,GM, SHOULDER
67.33 - 67.53	00.20	28,444	6			6	3	2.89	MERCER	4L,GM, SHOULDER
67.53 - 67.79	00.26	28,444	4			4		1.48	MERCER	4L,GM, SHOULDER
67.79 - 67.99	00.20	28,444	5		2	3	1	2.41	MERCER	4L,GM, SHOULDER
67.99 - 68.19	00.20	28,444	1			1		0.48	MERCER	4L,GM, SHOULDER
68.19 - 68.39	00.20	28,444	11		3	8	3	5.30	MERCER	4L,GM, SHOULDER
68.39 - 68.55	00.16	28,444	9		5	4	2	5.42	MERCER	4L,GM, SHOULDER
68.55 - 68.75	00.20	25,076	18		4	14	5	9.83	MERCER	4L,GM, SHOULDER
68.75 - 68.95	00.20	25,076	18		3	15	4	9.83	MERCER	4L,GM, SHOULDER
68.95 - 69.15	00.20	25,076	11		5	6		6.01	MERCER	4L,GM, SHOULDER
69.15 - 69.38	00.23	25,076							MERCER	4L,GM, SHOULDER
69.38 - 69.58	00.20	25,076	4		4		2	2.19	MERCER	4L,GM, SHOULDER
69.58 - 69.78	00.20	25,076	2			2		1.09	MERCER	4L,GM, SHOULDER
69.78 - 70.04	00.26	25,076	14		3	11	5	5.88	MERCER	4L,GM, SHOULDER
70.04 - 70.24	00.20	25,076	19		6	13	9	10.38	MIDDLESEX	4L,GM, SHOULDER
70.24 - 70.44	00.20	25,076	1			1		0.55	MIDDLESEX	4L,GM, SHOULDER
70.44 - 70.64	00.20	25,076	1			1		0.55	MIDDLESEX	4L,GM, SHOULDER
70.64 - 70.84	00.20	25,076	2		1	1	2	1.09	MIDDLESEX	4L,GM, SHOULDER
70.84 - 71.04	00.20	25,076	6		1	5	1	3.28	MIDDLESEX	4L,GM, SHOULDER
71.04 - 71.24	00.20	25,076							MIDDLESEX	4L,GM, SHOULDER
71.24 - 71.44	00.20	25,076	1			1		0.55	MIDDLESEX	4L,GM, SHOULDER
71.44 - 71.64	00.20	25,076	1			1	1	0.55	MIDDLESEX	4L,GM, SHOULDER
71.64 - 71.84	00.20	25,076	3		1	2		1.64	MIDDLESEX	4L,GM, SHOULDER
71.84 - 72.07	00.23	25,076	7		2	5	1	3.33	MIDDLESEX	4L,GM, SHOULDER
72.07 - 72.27	00.20	32,640	11		1	10	5	4.62	MIDDLESEX	4L,GM, SHOULDER
72.27 - 72.47	00.20	32,640	3			3		1.26	MIDDLESEX	4L,GM, SHOULDER
72.47 - 72.67	00.20	32,640	2			2	1	0.84	MIDDLESEX	4L,GM, SHOULDER
72.67 - 72.80	00.13	32,640	3			3		1.94	MIDDLESEX	4L,GM, SHOULDER
72.80 - 73.00	00.20	32,640	19	1	9	9	5	7.97	MIDDLESEX	4L,GM, SHOULDER
73.00 - 73.20	00.20	32,640	1			1		0.42	MIDDLESEX	4L,GM, SHOULDER
73.20 - 73.40	00.20	32,640	5		1	4	1	2.10	MIDDLESEX	4L,GM, SHOULDER
73.40 - 73.60	00.20	32,640	9		5	4	2	3.78	MIDDLESEX	4L,GM, SHOULDER
73.60 - 73.80	00.20	32,640	2		1	1		0.84	MIDDLESEX	4L,GM, SHOULDER
73.80 - 74.00	00.20	32,640	7		1	6	2	2.94	MIDDLESEX	4L,GM, SHOULDER
74.00 - 74.20	00.20	32,640	2			2		0.84	MIDDLESEX	4L,GM, SHOULDER
74.20 - 74.40	00.20	32,640	3		1	2		1.26	MIDDLESEX	4L,GM, SHOULDER
74.40 - 74.51	00.11	32,640	8		1	7	3	6.10	MIDDLESEX	4L,GM, SHOULDER
74.51 - 74.71	00.20	30,071	10		5	5	5	4.56	MIDDLESEX	4L,GM, SHOULDER
74.71 - 74.91	00.20	30,071	3		1	2	2	1.37	MIDDLESEX	4L,GM, SHOULDER
74.91 - 75.11	00.20	30,071	7	1		6	6	3.19	MIDDLESEX	4L,GM, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 130

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
75.11 - 75.31	00.20	30,071	9		6	3	3	4.10	MIDDLESEX	4L,GM, SHOULDER
75.31 - 75.51	00.20	30,071							MIDDLESEX	4L,GM, SHOULDER
75.51 - 75.71	00.20	30,071	2		1	1	2	0.91	MIDDLESEX	4L,GM, SHOULDER
75.71 - 75.91	00.20	30,071							MIDDLESEX	4L,GM, SHOULDER
75.91 - 76.11	00.20	30,071	19		3	16	6	8.66	MIDDLESEX	4L,GM, SHOULDER
76.11 - 76.31	00.20	30,071	5			5	2	2.28	MIDDLESEX	4L,GM, SHOULDER
76.31 - 76.51	00.20	30,071	10		1	9	2	4.56	MIDDLESEX	4L,GM, SHOULDER
76.51 - 76.71	00.20	30,071	3			3	1	1.37	MIDDLESEX	4L,GM, SHOULDER
76.71 - 76.91	00.20	30,071	1	1				0.46	MIDDLESEX	4L,GM, SHOULDER
76.91 - 77.11	00.20	30,071	1			1		0.46	MIDDLESEX	4L,GM, SHOULDER
77.11 - 77.31	00.20	30,071	2		1	1	1	0.91	MIDDLESEX	4L,GM, SHOULDER
77.31 - 77.51	00.20	30,071							MIDDLESEX	4L,GM, SHOULDER
77.51 - 77.71	00.20	30,071	1		1		1	0.46	MIDDLESEX	4L,GM, SHOULDER
77.71 - 77.91	00.20	30,071							MIDDLESEX	4L,GM, SHOULDER
77.91 - 78.11	00.20	30,071	7		2	5	3	3.19	MIDDLESEX	4L,GM, SHOULDER
78.11 - 78.31	00.20	30,071							MIDDLESEX	4L,GM, SHOULDER
78.31 - 78.51	00.20	30,071	2		1	1		0.91	MIDDLESEX	4L,GM, SHOULDER
78.51 - 78.71	00.20	30,071	2			2		0.91	MIDDLESEX	4L,GM, SHOULDER
78.71 - 78.91	00.20	30,071	9		4	5	3	4.10	MIDDLESEX	4L,GM, SHOULDER
78.91 - 79.15	00.24	30,071	2		1	1	2	0.76	MIDDLESEX	4L,GM, SHOULDER
79.15 - 79.35	00.20	30,071	9		4	5	4	4.10	MIDDLESEX	4L,GM, SHOULDER
79.35 - 79.55	00.20	30,071	23		9	14	13	10.48	MIDDLESEX	4L,GM, SHOULDER
79.55 - 79.75	00.20	30,071							MIDDLESEX	4L,GM, SHOULDER
79.75 - 79.95	00.20	30,071	9	1	5	3	3	4.10	MIDDLESEX	4L,GM, SHOULDER
79.95 - 80.15	00.20	30,071	3		2	1	1	1.37	MIDDLESEX	4L,GM, SHOULDER
80.15 - 80.35	00.20	30,071	2		1	1	2	0.91	MIDDLESEX	4L,GM, SHOULDER
80.35 - 80.55	00.20	30,071	7		1	6	1	3.19	MIDDLESEX	4L,GM, SHOULDER
80.55 - 80.75	00.20	30,071	12		5	7	4	5.47	MIDDLESEX	4L,GM, SHOULDER
80.75 - 80.95	00.20	30,071							MIDDLESEX	4L,GM, SHOULDER
80.95 - 81.15	00.20	30,071	1			1		0.46	MIDDLESEX	4L,GM, SHOULDER
81.15 - 81.35	00.20	30,071	27		14	13	9	12.30	MIDDLESEX	4L,GM, SHOULDER
81.35 - 81.55	00.20	30,071	7		3	4	1	3.19	MIDDLESEX	4L,GM, SHOULDER
81.55 - 81.75	00.20	30,071	14		5	9	4	6.38	MIDDLESEX	4L,GM, SHOULDER
81.75 - 81.95	00.20	30,071	1	1				0.46	MIDDLESEX	4L,GM, SHOULDER
81.95 - 82.15	00.20	30,071	6		3	3		2.73	MIDDLESEX	4L,GM, SHOULDER
82.15 - 82.35	00.20	30,071	1			1		0.46	MIDDLESEX	4L,GM, SHOULDER
82.35 - 82.55	00.20	30,071							MIDDLESEX	4L,GM, SHOULDER
82.55 - 82.74	00.19	30,071	1		1			0.48	MIDDLESEX	4L,GM, SHOULDER
82.74 - 82.94	00.20	30,071	8		3	5	1	3.64	MIDDLESEX	4L,B SHOULDER
82.94 - 83.20	00.26	30,071	2		2		1	0.70	MIDDLESEX	4L,B SHOULDER
83.20 - 83.37	00.17	30,071	2			2	1	1.07	MIDDLESEX	4L,B, NO SHOULDER
83.37 - 83.46	00.09	,	11		2	9	4		MIDDLESEX	4L,B, NO SHOULDER
SUMMARY RT STATS	73.14	27,442	2,300	13	727	1,560	734	3.14		



## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 138

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.20	00.20	40,472	1			1		0.34	MONMOUTH	4L,GM, SHOULDER
.20 - 0.33	00.13	40,472	3		1	2		1.56	MONMOUTH	4L,GM, SHOULDER
.33 - 0.53	00.20	40,472	7		1	6	4	2.37	MONMOUTH	4L,GM, SHOULDER
.53 - 0.73	00.20	40,472	17		9	8	4	5.75	MONMOUTH	4L,GM, SHOULDER
.73 - 0.93	00.20	40,472	7		3	4	1	2.37	MONMOUTH	4L,GM, SHOULDER
.93 - 1.13	00.20	40,472	4		2	2		1.35	MONMOUTH	4L,GM, SHOULDER
1.13 - 1.33	00.20	40,472							MONMOUTH	4L,GM, SHOULDER
1.33 - 1.53	00.20	40,472	1		1			0.34	MONMOUTH	4L,GM, SHOULDER
1.53 - 1.73	00.20	40,472	3		2	1		1.02	MONMOUTH	4L,GM, SHOULDER
1.73 - 1.84	00.11	40,472	5		2	3	3	3.08	MONMOUTH	4L,GM, SHOULDER
1.84 - 2.04	00.20	19,030	13		4	9	5	9.36	MONMOUTH	4L,GM, SHOULDER
2.04 - 2.24	00.20	19,030	2		2			1.44	MONMOUTH	4L,GM, SHOULDER
2.24 - 2.44	00.20	19,030	21		6	15	8	15.12	MONMOUTH	4L,GM, SHOULDER
2.44 - 2.64	00.20	19,030	1		1		1	0.72	MONMOUTH	4L,GM, SHOULDER
2.64 - 2.84	00.20	19,030							MONMOUTH	4L,GM, SHOULDER
2.84 - 3.04	00.20	19,030	2			2		1.44	MONMOUTH	4L,GM, SHOULDER
3.04 - 3.24	00.20	19,030							MONMOUTH	4L,GM, SHOULDER
3.24 - 3.52	00.28	19,030	8		4	4	2	4.11	MONMOUTH	4L,GM, NO SHOULDER
SUMMARY RT STATS	3.52	30,238	95		38	57	28	2.45		

SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 139  
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M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.20	00.20	60,960	30		13	17	13	6.74	HUDSON	4L,B, NO SHOULDER
.20 - 0.40	00.20	60,960	15		3	12	3	3.37	HUDSON	4L,B, NO SHOULDER
.40 - 0.60	00.20	60,960	7		1	6	5	1.57	HUDSON	4L,B, NO SHOULDER
.60 - 0.80	00.20	60,960	5		3	2	1	1.12	HUDSON	4L,B, NO SHOULDER
.80 - 1.00	00.20	60,960	8		5	3	2	1.80	HUDSON	4L,B, NO SHOULDER
1.00 - 1.20	00.20	60,960	16		6	10	5	3.60	HUDSON	4L,B, NO SHOULDER
1.20 - 1.35	00.15	60,960	11		3	8	3	3.30	HUDSON	4L,B, NO SHOULDER
1.35 - 1.45	00.10	60,960	16		5	11	5	7.19	HUDSON	4L,B, NO SHOULDER
SUMMARY RT STATS	1.45	60,960	108		39	69	37	3.35		

SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 139U  
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M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.20	00.20	21,940	12		3	9	3	7.49	HUDSON	4L,GM, NO SHOULDER
.20 - 0.42	00.22	21,940	32		16	16	7	18.16	HUDSON	4L,GM, NO SHOULDER
.42 - 0.62	00.20	21,940	46		22	24	11	28.72	HUDSON	4L,GM, NO SHOULDER
.62 - 0.83	00.21	21,940	25		11	14	5	14.87	HUDSON	4L,GM, NO SHOULDER
SUMMARY RT STATS	.83	21,940	115		52	63	26	17.30		

SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 140  
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M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.20	00.20	5,992	1		1			2.29	SALEM	2L, SHOULDER
.20 - 0.47	00.27	5,992							SALEM	2L, SHOULDER
.47 - 0.67	00.20	5,992	25			25	9	57.15	SALEM	2L, SHOULDER
.67 - 0.96	00.29	5,992	1		1			1.58	SALEM	2L, SHOULDER
SUMMARY RT STATS	.96	5,992	27		2	25	9	12.86		



## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 147

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.20	00.20	10,159							CAPEMAY	2L, SHOULDER
.20 - 0.33	00.13	10,159							CAPEMAY	2L, SHOULDER
.33 - 0.42	00.09	10,159	1			1		3.00	CAPEMAY	2L, SHOULDER
.42 - 0.62	00.20	10,159	2		1	1		2.70	CAPEMAY	4L, B SHOULDER
.62 - 0.82	00.20	10,159	1			1	1	1.35	CAPEMAY	4L, B SHOULDER
.82 - 1.02	00.20	10,159	1			1		1.35	CAPEMAY	4L, B SHOULDER
1.02 - 1.22	00.20	10,159							CAPEMAY	4L, B SHOULDER
1.22 - 1.42	00.20	10,159	1			1		1.35	CAPEMAY	4L, B SHOULDER
1.42 - 1.62	00.20	10,159							CAPEMAY	4L, B SHOULDER
1.62 - 1.82	00.20	10,159							CAPEMAY	4L, B SHOULDER
1.82 - 2.02	00.20	10,159	2		1	1	1	2.70	CAPEMAY	4L, B SHOULDER
2.02 - 2.22	00.20	10,159							CAPEMAY	4L, B SHOULDER
2.22 - 2.42	00.20	10,159	1			1		1.35	CAPEMAY	4L, B SHOULDER
2.42 - 2.62	00.20	10,159							CAPEMAY	4L, B SHOULDER
2.62 - 2.82	00.20	10,159	1		1			1.35	CAPEMAY	4L, B SHOULDER
2.82 - 3.02	00.20	10,159	2			2		2.70	CAPEMAY	4L, B SHOULDER
3.02 - 3.24	00.22	10,159							CAPEMAY	4L, B SHOULDER
3.24 - 3.54	00.30	10,159							CAPEMAY	4L, B SHOULDER
3.54 - 3.74	00.20	10,159	1		1			1.35	CAPEMAY	4L, NO M, NO SHOULDER
3.74 - 3.96	00.22	10,159	1			1		1.23	CAPEMAY	4L, NO M, NO SHOULDER
3.96 - 4.20	00.24	8,186	1			1		1.39	CAPEMAY	4L, NO M, NO SHOULDER
SUMMARY RT STATS	4.20	10,046	15		4	11	2	0.97		

SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 152  
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M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.17	00.17	19,060							ATLANTIC	2L, SHOULDER
.17 - 0.37	00.20	19,060							ATLANTIC	2L, SHOULDER
.37 - 0.57	00.20	19,060							ATLANTIC	2L, SHOULDER
.57 - 0.77	00.20	19,060							ATLANTIC	2L, SHOULDER
.77 - 0.97	00.20	19,060							ATLANTIC	2L, SHOULDER
.97 - 1.17	00.20	19,060							ATLANTIC	2L, SHOULDER
1.17 - 1.37	00.20	19,060	1		1		1	0.72	ATLANTIC	2L, SHOULDER
1.37 - 1.57	00.20	19,060	2			2	2	1.44	ATLANTIC	2L, SHOULDER
1.57 - 1.77	00.20	19,060							ATLANTIC	2L, SHOULDER
1.77 - 1.97	00.20	19,060							ATLANTIC	2L, SHOULDER
1.97 - 2.17	00.20	19,060	1			1		0.72	ATLANTIC	2L, SHOULDER
2.17 - 2.37	00.20	19,060	2			2		1.44	ATLANTIC	2L, SHOULDER
2.37 - 2.57	00.20	19,060	1			1		0.72	ATLANTIC	2L, SHOULDER
2.57 - 2.77	00.20	19,060							ATLANTIC	2L, SHOULDER
2.77 - 2.97	00.20	19,060							ATLANTIC	2L, SHOULDER
2.97 - 3.16	00.19	19,060							ATLANTIC	2L, SHOULDER
SUMMARY RT STATS	3.16	19,060	7		1	6	3	0.32		

SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 154  
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M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.27	00.27	21,680	12		3	9	4	5.62	CAMDEN	3L,W/O, SHOULDER
.27 - 0.55	00.28	21,680	19		8	11	4	8.58	CAMDEN	2L, SHOULDER
.55 - 0.75	00.20	15,321	12		5	7	1	10.73	CAMDEN	2L, SHOULDER
.75 - 0.95	00.20	15,321	1		1	1	1	0.89	CAMDEN	2L, SHOULDER
.95 - 1.15	00.20	15,321	9		2	7	5	8.05	CAMDEN	2L, SHOULDER
1.15 - 1.35	00.20	15,321	1		1	1		0.89	CAMDEN	2L, SHOULDER
1.35 - 1.50	00.15	15,321	1			1		1.19	CAMDEN	2L, SHOULDER
1.50 - 1.55	00.05	15,321	2		2		1	7.15	CAMDEN	2L, SHOULDER
1.55 - 1.58	00.03	15,321	1			1		5.96	CAMDEN	4L,GM, NO SHOULDER
SUMMARY RT STATS	1.58	17,535	58		21	37	16	5.74		

NEW JERSEY DEPARTMENT OF TRANSPORTATION  
 BUREAU OF TRAFFIC ENGINEERING AND SAFETY PROGRAMS  
 SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

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ROUTE 156  
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M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.14	00.14	,500	2		2			78.28	MERCER	2L, SHOULDER
.14 - 0.20	00.06	,500							MERCER	2L, NO SHOULDER
.20 - 0.49	00.29	,500	6		3	3		113.37	MERCER	2L, NO SHOULDER
.49 - 0.62	00.13	2,600	9		1	8	2	72.95	MERCER	2L, NO SHOULDER
.62 - 0.82	00.20	2,600	1			1		5.27	MERCER	2L, SHOULDER
.82 - 1.02	00.20	2,600	2		1	1		10.54	MERCER	2L, SHOULDER
1.02 - 1.18	00.16	2,600	1			1		6.59	MERCER	2L, SHOULDER
SUMMARY RT STATS	1.18	1,728	21		7	14	2	28.22		

SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 157  
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M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.20	00.20	8,468	19		5	14	5	30.74	ATLANTIC	2L,NO SHOULDER
.20 - 0.40	00.20	8,468	1			1		1.62	ATLANTIC	2L,NO SHOULDER
.40 - 0.60	00.20	8,468	2		1	1		3.24	ATLANTIC	2L,NO SHOULDER
.60 - 0.80	00.20	8,468	1			1		1.62	ATLANTIC	2L,NO SHOULDER
.80 - 0.91	00.11	8,468	1		1		1	2.94	ATLANTIC	2L,NO SHOULDER
SUMMARY RT STATS	.91	8,468	24		7	17	6	8.53		

SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 159  
-----

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.20	00.20	18,190							MORRIS	4L,GM, SHOULDER
.20 - 0.32	00.12	18,190							MORRIS	4L,GM, SHOULDER
.32 - 0.45	00.13	18,190	1			1	1	1.16	ESSEX	4L,GM, SHOULDER
.45 - 0.55	00.10	18,190							ESSEX	2L,NO SHOULDER
.55 - 0.78	00.23	18,190	1			1	1	0.65	ESSEX	2L,SHOULDER
.78 - 0.98	00.20	18,190	1			1	1	0.75	ESSEX	2L,SHOULDER
.98 - 1.26	00.28	18,190							ESSEX	2L,SHOULDER
1.26 - 1.30	00.04	18,190							ESSEX	2L,NO SHOULDER
1.30 - 1.36	00.06	18,190							ESSEX	2L,NO SHOULDER
SUMMARY RT STATS	1.36	18,190	3			3	3	0.33		







SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 165  
-----

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.05	00.05	6,680							HUNTERDON	4L,GM, NO SHOULDER
. 5 - 0.26	00.21	6,680	6		1	5	2	11.72	HUNTERDON	4L,NO M,NO SHOULDER
SUMMARY RT STATS	.26	6,680	6		1	5	2	9.46		

SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 166  
-----

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.06	00.06	26,076	2		1	1		3.50	OCEAN	2L,NO SHOULDER
. 6 - 0.26	00.20	26,076	11		7	4	2	5.78	OCEAN	2L, SHOULDER
.26 - 0.47	00.21	26,076	14		3	11	3	7.00	OCEAN	2L, SHOULDER
.47 - 0.65	00.18	26,076	15		8	7	4	8.76	OCEAN	2L, SHOULDER
.65 - 0.85	00.20	26,076	8		5	3	2	4.20	OCEAN	2L, SHOULDER
.85 - 1.05	00.20	26,076	3		1	2	1	1.58	OCEAN	2L, SHOULDER
1.05 - 1.13	00.08	26,076	2			2	1	2.63	OCEAN	2L,NO SHOULDER
1.13 - 1.33	00.20	26,076	35		5	30	14	18.39	OCEAN	2L,NO SHOULDER
1.33 - 1.53	00.20	26,076	14		6	8	5	7.35	OCEAN	2L,NO SHOULDER
1.53 - 1.73	00.20	26,076	6		1	5	2	3.15	OCEAN	2L,NO SHOULDER
1.73 - 1.97	00.24	26,076	19		8	11	6	8.32	OCEAN	2L,NO SHOULDER
1.97 - 2.22	00.25	26,443	68		14	54	17	28.18	OCEAN	2L, SHOULDER
2.22 - 2.42	00.20	13,771	23		6	17	9	22.88	OCEAN	2L, SHOULDER
2.42 - 2.62	00.20	13,771	2			2	1	1.99	OCEAN	2L, SHOULDER
2.62 - 2.82	00.20	13,771	8		4	4	3	7.96	OCEAN	2L, SHOULDER
2.82 - 3.02	00.20	13,771							OCEAN	2L, SHOULDER
3.02 - 3.22	00.20	18,174	5		1	4	4	3.77	OCEAN	2L, SHOULDER
3.22 - 3.42	00.20	18,174	4		1	3	3	3.01	OCEAN	2L, SHOULDER
3.42 - 3.62	00.20	18,174	8		2	6	3	6.03	OCEAN	2L, SHOULDER
3.62 - 3.73	00.11	18,174	3		1	2	1	4.11	OCEAN	2L, SHOULDER
SUMMARY RT STATS	3.73	21,957	250		74	176	81	8.36		



## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 168

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.05	00.05	11,951	3			3	2	13.75	GLOUCESTER	4L,GM, NO SHOULDER
. 5 - 0.25	00.20	11,951	5		1	4	1	5.73	GLOUCESTER	4L,GM, SHOULDER
.25 - 0.45	00.20	11,951	8		2	6	3	9.17	GLOUCESTER	4L,GM, SHOULDER
.45 - 0.75	00.30	11,951	3			3	1	2.29	GLOUCESTER	4L,GM, SHOULDER
.75 - 0.80	00.05	11,951	1			1	1	4.58	GLOUCESTER	2L, SHOULDER
.80 - 1.00	00.20	11,951	2		1	1	1	2.29	CAMDEN	2L, SHOULDER
1.00 - 1.20	00.20	11,951							CAMDEN	2L, SHOULDER
1.20 - 1.40	00.20	11,951	5		2	3		5.73	CAMDEN	2L, SHOULDER
1.40 - 1.60	00.20	11,951	4	1		3	1	4.58	CAMDEN	2L, SHOULDER
1.60 - 1.80	00.20	11,951	5		1	4	1	5.73	CAMDEN	2L, SHOULDER
1.80 - 2.00	00.20	11,951							CAMDEN	2L, SHOULDER
2.00 - 2.20	00.20	11,951	4		1	3	1	4.58	CAMDEN	2L, SHOULDER
2.20 - 2.40	00.20	11,951	2			2	1	2.29	CAMDEN	2L, SHOULDER
2.40 - 2.60	00.20	11,951	13		7	6	2	14.90	CAMDEN	2L, SHOULDER
2.60 - 2.80	00.20	11,951	3		1	2	1	3.44	CAMDEN	2L, SHOULDER
2.80 - 3.07	00.27	11,951	3		1	2	1	2.55	CAMDEN	2L, SHOULDER
3.07 - 3.27	00.20	11,951	17		4	13	5	19.49	CAMDEN	2L, SHOULDER
3.27 - 3.49	00.22	11,951	6		2	4	4	6.25	CAMDEN	2L, SHOULDER
3.49 - 3.69	00.20	20,450	8		4	4	3	5.36	CAMDEN	2L, SHOULDER
3.69 - 3.95	00.26	20,450	6		3	3	2	3.09	CAMDEN	2L, SHOULDER
3.95 - 4.15	00.20	20,450	3			3	1	2.01	CAMDEN	2L, SHOULDER
4.15 - 4.35	00.20	20,450	2		1	1	2	1.34	CAMDEN	2L, SHOULDER
4.35 - 4.55	00.20	20,450	2			2	2	1.34	CAMDEN	2L, SHOULDER
4.55 - 4.75	00.20	20,450	24		7	17	5	16.08	CAMDEN	2L, SHOULDER
4.75 - 4.95	00.20	20,450	18		8	10	6	12.06	CAMDEN	2L, SHOULDER
4.95 - 5.15	00.20	20,450	12		5	7	3	8.04	CAMDEN	2L, SHOULDER
5.15 - 5.39	00.24	20,450	15		3	12	2	8.37	CAMDEN	2L, SHOULDER
5.39 - 5.59	00.20	20,450	20		7	13	5	13.40	CAMDEN	2L, SHOULDER
5.59 - 5.79	00.20	20,450	16		7	9	3	10.72	CAMDEN	2L, SHOULDER
5.79 - 5.99	00.20	20,450	20		9	11	6	13.40	CAMDEN	2L, SHOULDER
5.99 - 6.19	00.20	20,450	16		5	11	5	10.72	CAMDEN	2L, SHOULDER
6.19 - 6.39	00.20	20,450	19		7	12	3	12.73	CAMDEN	2L, SHOULDER
6.39 - 6.58	00.19	20,450	9		7	2	4	6.35	CAMDEN	2L, SHOULDER
6.58 - 6.66	00.08	20,450	3			3	1	5.02	CAMDEN	2L, SHOULDER
6.66 - 6.86	00.20	20,900	31		10	21	6	20.32	CAMDEN	2L, SHOULDER
6.86 - 7.06	00.20	20,900	41		11	30	8	26.87	CAMDEN	2L, SHOULDER
7.06 - 7.26	00.20	20,900	14		8	6		9.18	CAMDEN	2L, SHOULDER
7.26 - 7.42	00.16	20,900	15		6	9	1	12.29	CAMDEN	2L, SHOULDER
7.42 - 7.50	00.08	20,900	2		1	1	1	3.28	CAMDEN	2L, SHOULDER
7.50 - 7.70	00.20	20,900	20		7	13	4	13.11	CAMDEN	4L,NO M,NO SHOULDER
7.70 - 7.90	00.20	20,900	12		5	7	2	7.87	CAMDEN	4L,NO M,NO SHOULDER
7.90 - 8.10	00.20	20,900	17		8	9	1	11.14	CAMDEN	4L,NO M,NO SHOULDER
8.10 - 8.30	00.20	20,900	14		7	7	1	9.18	CAMDEN	4L,NO M,NO SHOULDER
8.30 - 8.60	00.30	20,900	7		3	4	4	3.06	CAMDEN	4L,NO M,NO SHOULDER
8.60 - 8.64	00.04	20,900	4		2	2	1	13.11	CAMDEN	4L,NO M,NO SHOULDER
8.64 - 8.84	00.20	20,900	2			2		1.31	CAMDEN	4L,GM, NO SHOULDER
8.84 - 9.04	00.20	20,900	7		4	3	3	4.59	CAMDEN	4L,GM, NO SHOULDER
9.04 - 9.24	00.20	20,900	4		2	2	2	2.62	CAMDEN	4L,GM, NO SHOULDER
9.24 - 9.48	00.24	20,900							CAMDEN	4L,GM, NO SHOULDER

SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 168  
-----

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
9.48 - 9.52	00.04	20,900	1			1		3.28	CAMDEN	4L,GM, NO SHOULDER
9.52 - 9.72	00.20	20,900	1			1		0.66	CAMDEN	4L,GM, NO SHOULDER
9.72 - 9.83	00.11	20,900	10		3	7	5	11.92	CAMDEN	4L,GM, NO SHOULDER
9.83 - 9.97	00.14	20,900	6		1	5	2	5.62	CAMDEN	2L,NO SHOULDER
9.97 - 10.17	00.20	20,900	10		2	8	1	6.55	CAMDEN	2L,NO SHOULDER
10.17 - 10.44	00.27	20,900	6		2	4	2	2.91	CAMDEN	2L,NO SHOULDER
10.44 - 10.64	00.20	20,900	15		6	9	1	9.83	CAMDEN	4L,NO M,NO SHOULDER
10.64 - 10.75	00.11	20,900	2			2		2.38	CAMDEN	4L,NO M,NO SHOULDER
SUMMARY RT STATS	10.75	17,862	518	1	184	333	124	7.39		



SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 172  
-----

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.20	00.20	14,567	2			2		1.88	MIDDLESEX	2L,NO SHOULDER
.20 - 0.36	00.16	14,567	1		1		1	1.18	MIDDLESEX	2L,NO SHOULDER
.36 - 0.56	00.20	14,567							MIDDLESEX	4L,GM, NO SHOULDER
.56 - 0.81	00.25	14,567	3			3	2	2.26	MIDDLESEX	4L,GM, NO SHOULDER
SUMMARY RT STATS	.81	14,567	6		1	5	3	1.39		

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 173

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.09	00.09	5,294							WARREN	2L, SHOULDER
. 9 - 0.29	00.20	5,294							WARREN	2L, SHOULDER
.29 - 0.49	00.20	5,294	1		1		1	2.59	WARREN	2L, SHOULDER
.49 - 0.69	00.20	5,294							WARREN	2L, SHOULDER
.69 - 0.89	00.20	5,294	1			1		2.59	WARREN	2L, SHOULDER
.89 - 1.09	00.20	5,294	2		1	1	1	5.18	WARREN	2L, SHOULDER
1.09 - 1.29	00.20	5,294							WARREN	2L, SHOULDER
1.29 - 1.49	00.20	5,294	1			1		2.59	WARREN	2L, SHOULDER
1.49 - 1.69	00.20	5,294	1			1	1	2.59	WARREN	2L, SHOULDER
1.69 - 1.89	00.20	5,294	1			1		2.59	WARREN	2L, SHOULDER
1.89 - 2.09	00.20	5,294	1			1		2.59	WARREN	2L, SHOULDER
2.09 - 2.27	00.18	5,294	1			1		2.88	WARREN	2L, SHOULDER
2.27 - 2.47	00.20	4,742	3		1	2	1	8.67	WARREN	2L, SHOULDER
2.47 - 2.67	00.20	4,742	3			3	1	8.67	WARREN	2L, SHOULDER
2.67 - 2.87	00.20	4,742	2		1	1		5.78	WARREN	2L, SHOULDER
2.87 - 3.07	00.20	4,742							WARREN	2L, SHOULDER
3.07 - 3.27	00.20	4,742	1		1			2.89	WARREN	2L, SHOULDER
3.27 - 3.39	00.12	4,742							WARREN	2L, SHOULDER
3.39 - 3.68	00.29	4,742	4		2	2	1	7.97	HUNTERDON	2L, NO SHOULDER
3.68 - 3.88	00.20	4,742	5			5	2	14.44	HUNTERDON	2L, SHOULDER
3.88 - 4.05	00.17	4,742	3			3	1	10.20	HUNTERDON	2L, SHOULDER
4.05 - 4.33	00.28	4,742							HUNTERDON	2L, SHOULDER
4.33 - 4.53	00.20	4,742							HUNTERDON	2L, SHOULDER
4.53 - 4.73	00.20	4,742							HUNTERDON	2L, SHOULDER
4.73 - 4.93	00.20	4,742							HUNTERDON	2L, SHOULDER
4.93 - 5.13	00.20	4,742							HUNTERDON	2L, SHOULDER
5.13 - 5.33	00.20	4,742	1			1		2.89	HUNTERDON	2L, SHOULDER
5.33 - 5.53	00.20	4,742	1			1		2.89	HUNTERDON	2L, SHOULDER
5.53 - 5.73	00.20	4,742							HUNTERDON	2L, SHOULDER
5.73 - 5.89	00.16	4,742	1			1		3.61	HUNTERDON	2L, SHOULDER
5.89 - 6.09	00.20	4,742	2		1	1		5.78	HUNTERDON	4L, NO M, NO SHOULDER
6.09 - 6.29	00.20	4,742	1			1		2.89	HUNTERDON	4L, NO M, NO SHOULDER
6.29 - 6.49	00.20	4,742							HUNTERDON	4L, NO M, NO SHOULDER
6.49 - 6.69	00.20	4,742	3		1	2	1	8.67	HUNTERDON	4L, NO M, NO SHOULDER
6.69 - 6.89	00.20	4,742							HUNTERDON	4L, NO M, NO SHOULDER
6.89 - 7.09	00.20	4,742	2		1	1	2	5.78	HUNTERDON	4L, NO M, NO SHOULDER
7.09 - 7.29	00.20	4,742	3		1	2		8.67	HUNTERDON	4L, NO M, NO SHOULDER
7.29 - 7.49	00.20	4,742							HUNTERDON	4L, NO M, NO SHOULDER
7.49 - 7.69	00.20	4,742	1			1	1	2.89	HUNTERDON	4L, NO M, NO SHOULDER
7.69 - 7.89	00.20	4,742	1			1	1	2.89	HUNTERDON	4L, NO M, NO SHOULDER
7.89 - 8.05	00.16	4,742	3			3	1	10.83	HUNTERDON	4L, NO M, NO SHOULDER
8.05 - 8.12	00.07	4,742	1			1		8.25	HUNTERDON	4L, NO M, NO SHOULDER
8.12 - 8.28	00.16	4,742	1			1		3.61	HUNTERDON	4L, GM, NO SHOULDER
8.28 - 8.49	00.21	4,742	7		2	5	1	19.26	HUNTERDON	2L, NO SHOULDER
8.49 - 8.69	00.20	4,742	5		2	3		14.44	HUNTERDON	2L, SHOULDER
8.69 - 8.89	00.20	4,742	2			2		5.78	HUNTERDON	2L, SHOULDER
8.89 - 9.09	00.20	4,742	3		1	2	1	8.67	HUNTERDON	2L, SHOULDER
9.09 - 9.29	00.20	4,742							HUNTERDON	2L, SHOULDER
9.29 - 9.49	00.20	4,742	1			1		2.89	HUNTERDON	2L, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 173

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
9.49 - 9.69	00.20	4,742							HUNTERDON	2L, SHOULDER
9.69 - 9.89	00.20	4,742	1			1		2.89	HUNTERDON	2L, SHOULDER
9.89 - 10.09	00.20	4,742	4		2	2		11.56	HUNTERDON	2L, SHOULDER
10.09 - 10.29	00.20	4,742	2		2		1	5.78	HUNTERDON	2L, SHOULDER
10.29 - 10.49	00.20	4,742							HUNTERDON	2L, SHOULDER
10.49 - 10.69	00.20	4,742	1			1	1	2.89	HUNTERDON	2L, SHOULDER
10.69 - 10.89	00.20	4,742							HUNTERDON	2L, SHOULDER
10.89 - 11.13	00.24	4,742	3			3	1	7.22	HUNTERDON	2L, SHOULDER
11.13 - 11.33	00.20	4,742	5		3	2		14.44	HUNTERDON	2L, NO SHOULDER
11.33 - 11.55	00.22	4,742							HUNTERDON	2L, NO SHOULDER
11.55 - 11.70	00.15	4,742							HUNTERDON	2L, NO SHOULDER
12.81 - 12.98	00.17	4,742							HUNTERDON	2L, NO SHOULDER
12.98 - 13.11	00.13	4,742							HUNTERDON	2L, NO SHOULDER
13.11 - 13.31	00.20	4,742	6		1	5	1	17.33	HUNTERDON	2L, NO SHOULDER
13.31 - 13.56	00.25	4,742	3		2	1		6.93	HUNTERDON	2L, NO SHOULDER
13.56 - 13.76	00.20	4,742	7		3	4	2	20.22	HUNTERDON	2L, SHOULDER
13.76 - 13.96	00.20	4,742	4		1	3	3	11.56	HUNTERDON	2L, SHOULDER
13.96 - 14.21	00.25	4,742	4		1	3	1	9.24	HUNTERDON	2L, SHOULDER
14.21 - 14.30	00.09	4,742							HUNTERDON	2L, NO SHOULDER
14.30 - 14.43	00.13	4,742	18		5	13	5	80.00	HUNTERDON	2L, NO SHOULDER
14.43 - 14.62	00.19	4,742	4		1	3	1	12.16	HUNTERDON	2L, NO SHOULDER
SUMMARY RT STATS	13.51	4,835	131		37	94	33	5.49		

SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 173W  
-----

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.20	00.20	,	3			3			HUNTERDON	2L, SHOULDER
.20 - 0.45	00.25	,							HUNTERDON	2L, SHOULDER
.45 - 0.50	00.05	,	1			1			HUNTERDON	2L, SHOULDER
.50 - 0.60	00.10	,							HUNTERDON	2L, NO SHOULDER
.60 - 0.68	00.08	,							HUNTERDON	2L, NO SHOULDER
1.12 - 1.20	00.08	,							HUNTERDON	2L, NO SHOULDER
1.20 - 1.33	00.13	,							HUNTERDON	2L, SHOULDER
1.33 - 1.53	00.20	,							HUNTERDON	2L, SHOULDER
1.53 - 1.67	00.14	,							HUNTERDON	2L, SHOULDER
SUMMARY RT STATS	1.23		4			4		NOT AVAIL.		

SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 175  
-----

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
.27 - 0.47	00.20	1,540							MERCER	2L,NO SHOULDER
.47 - 0.67	00.20	1,540	2		1	1	2	17.79	MERCER	2L,NO SHOULDER
.67 - 0.87	00.20	1,540							MERCER	2L,NO SHOULDER
.87 - 1.07	00.20	1,540	2		1	1	1	17.79	MERCER	2L,NO SHOULDER
1.07 - 1.27	00.20	1,540							MERCER	2L,NO SHOULDER
1.27 - 1.47	00.20	1,540	2		1	1		17.79	MERCER	2L,NO SHOULDER
1.47 - 1.67	00.20	1,540							MERCER	2L,NO SHOULDER
1.67 - 1.79	00.12	1,540							MERCER	2L,NO SHOULDER
1.79 - 1.80	00.01	1,540							MERCER	2L,NO SHOULDER
1.80 - 2.00	00.20	1,540							MERCER	2L,NO SHOULDER
2.00 - 2.15	00.15	1,540							MERCER	2L,NO SHOULDER
2.15 - 2.35	00.20	1,371	1			1		9.99	MERCER	2L,NO SHOULDER
2.35 - 2.55	00.20	1,371	4		1	3		39.97	MERCER	2L,NO SHOULDER
2.55 - 2.75	00.20	1,371	1			1		9.99	MERCER	2L,NO SHOULDER
2.75 - 2.95	00.20	1,371	1			1	1	9.99	MERCER	2L,NO SHOULDER
SUMMARY RT STATS	2.68	1,490	13		4	9	4	8.92		

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 179

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
.11 - 0.32	00.21	13,784	6		1	5		5.68	HUNTERDON	2L, NO SHOULDER
.37 - 0.57	00.20	4,780	9			9	5	25.79	HUNTERDON	4L, NO M, NO SHOULDER
.57 - 0.77	00.20	4,780							HUNTERDON	4L, NO M, NO SHOULDER
.77 - 0.90	00.13	4,780	1			1	1	4.41	HUNTERDON	4L, NO M, NO SHOULDER
.90 - 1.10	00.20	4,780							HUNTERDON	4L, NO M, NO SHOULDER
1.10 - 1.30	00.20	4,780							HUNTERDON	4L, NO M, NO SHOULDER
1.30 - 1.42	00.12	4,780							HUNTERDON	4L, NO M, NO SHOULDER
1.42 - 1.62	00.20	4,780							HUNTERDON	2L, SHOULDER
1.62 - 1.84	00.22	4,780							HUNTERDON	2L, SHOULDER
1.84 - 2.04	00.20	4,780							HUNTERDON	2L, SHOULDER
2.04 - 2.24	00.20	4,780							HUNTERDON	2L, SHOULDER
2.24 - 2.44	00.20	4,780							HUNTERDON	2L, SHOULDER
2.44 - 2.64	00.20	4,780							HUNTERDON	2L, SHOULDER
2.64 - 2.84	00.20	4,780							HUNTERDON	2L, SHOULDER
2.84 - 3.04	00.20	4,780							HUNTERDON	2L, SHOULDER
3.04 - 3.24	00.20	4,780							HUNTERDON	2L, SHOULDER
3.24 - 3.44	00.20	4,780							HUNTERDON	2L, SHOULDER
3.44 - 3.64	00.20	4,780							HUNTERDON	2L, SHOULDER
3.64 - 3.84	00.20	4,780							HUNTERDON	2L, SHOULDER
3.84 - 4.04	00.20	4,780							HUNTERDON	2L, SHOULDER
4.04 - 4.24	00.20	4,780							HUNTERDON	2L, SHOULDER
4.24 - 4.47	00.23	4,780							HUNTERDON	2L, SHOULDER
4.47 - 4.67	00.20	4,780							HUNTERDON	2L, SHOULDER
4.67 - 4.87	00.20	4,780							HUNTERDON	2L, SHOULDER
4.87 - 5.07	00.20	4,780							HUNTERDON	2L, SHOULDER
5.07 - 5.27	00.20	4,780							HUNTERDON	2L, SHOULDER
5.27 - 5.47	00.20	4,780							HUNTERDON	2L, SHOULDER
5.47 - 5.58	00.11	4,780							HUNTERDON	2L, SHOULDER
5.58 - 5.78	00.20	2,170							HUNTERDON	2L, SHOULDER
5.78 - 5.98	00.20	2,170							HUNTERDON	2L, SHOULDER
5.98 - 6.10	00.12	2,170							HUNTERDON	2L, SHOULDER
6.10 - 6.30	00.20	2,170							HUNTERDON	2L, SHOULDER
6.30 - 6.41	00.11	2,170	3		2	1	2	34.43	HUNTERDON	2L, SHOULDER
6.41 - 6.48	00.07	2,170							HUNTERDON	2L, NO SHOULDER
6.48 - 6.68	00.20	2,170	2		1	1		12.63	HUNTERDON	2L, SHOULDER
6.68 - 6.88	00.20	2,170							HUNTERDON	2L, SHOULDER
6.88 - 7.08	00.20	2,170							HUNTERDON	2L, SHOULDER
7.08 - 7.28	00.20	2,170							HUNTERDON	2L, SHOULDER
7.28 - 7.46	00.18	2,170	1			1		7.01	HUNTERDON	2L, SHOULDER
SUMMARY RT STATS	7.30	4,367	22		4	18	8	1.89		

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 181

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.07	00.07	7,409							MORRIS	2L,NO SHOULDER
. 7 - 0.27	00.20	7,409							MORRIS	2L, SHOULDER
.27 - 0.46	00.19	7,409							MORRIS	2L, SHOULDER
.46 - 0.66	00.20	7,409			1	1	1	3.70	MORRIS	2L,NO SHOULDER
.66 - 0.86	00.20	7,409	2			1	1	1.85	MORRIS	2L,NO SHOULDER
.86 - 1.09	00.23	7,409	1			2	1	3.22	MORRIS	2L,NO SHOULDER
1.09 - 1.29	00.20	7,409	2		1	1		3.70	MORRIS	2L, SHOULDER
1.29 - 1.45	00.16	7,409							MORRIS	2L,NO SHOULDER
1.45 - 1.46	00.01	11,700	1		1			23.42	MORRIS	2L,NO SHOULDER
1.46 - 1.55	00.09	11,700	1			1		2.60	MORRIS	2L,NO SHOULDER
1.55 - 1.65	00.10	11,700							MORRIS	3L,W/O, SHOULDER
1.65 - 1.68	00.03	11,700							SUSSEX	3L,W/O, SHOULDER
1.68 - 1.88	00.20	11,700							SUSSEX	3L,W/O, SHOULDER
1.88 - 2.08	00.20	11,700							SUSSEX	3L,W/O, SHOULDER
2.08 - 2.28	00.20	11,700	1			1	1	1.17	SUSSEX	3L,W/O, SHOULDER
2.28 - 2.48	00.20	11,700							SUSSEX	3L,W/O, SHOULDER
2.48 - 2.68	00.20	11,700	1		1			1.17	SUSSEX	3L,W/O, SHOULDER
2.68 - 2.84	00.16	11,700	1			1	1	1.46	SUSSEX	3L,W/O, SHOULDER
2.84 - 3.04	00.20	11,700							SUSSEX	2L, SHOULDER
3.04 - 3.24	00.20	11,700							SUSSEX	2L, SHOULDER
3.24 - 3.43	00.19	11,700	2		1	1	1	2.46	SUSSEX	2L, SHOULDER
3.43 - 3.54	00.11	11,700	1			1		2.13	SUSSEX	3L,W/O, SHOULDER
3.54 - 3.74	00.20	11,700							SUSSEX	2L,NO SHOULDER
3.74 - 3.94	00.20	11,700							SUSSEX	2L,NO SHOULDER
3.94 - 4.07	00.13	11,700							SUSSEX	2L,NO SHOULDER
4.07 - 4.27	00.20	11,700	6			6	1	7.02	SUSSEX	3L,W/O, SHOULDER
4.27 - 4.47	00.20	11,700	5		3	2	1	5.85	SUSSEX	3L,W/O, SHOULDER
4.47 - 4.75	00.28	11,700	4		1	3	1	3.35	SUSSEX	3L,W/O, SHOULDER
4.75 - 4.82	00.07	11,700	3		1	2		10.04	SUSSEX	3L,W/O, SHOULDER
4.82 - 4.94	00.12	11,700	5		3	2	2	9.76	SUSSEX	3L,W/O, SHOULDER
4.94 - 5.24	00.30	11,700	12		2	10	3	9.37	SUSSEX	2L,NO SHOULDER
5.24 - 5.43	00.19	11,700	2		1	1		2.46	SUSSEX	3L,W/O, SHOULDER
5.43 - 5.63	00.20	5,373	13		3	10	6	33.14	SUSSEX	2L,NO SHOULDER
5.63 - 5.82	00.19	5,373	10		4	6	2	26.84	SUSSEX	2L,NO SHOULDER
5.82 - 6.09	00.27	5,110	15		5	10	5	29.79	SUSSEX	2L,NO SHOULDER
6.09 - 6.29	00.20	5,110							SUSSEX	2L,NO SHOULDER
6.29 - 6.49	00.20	5,110							SUSSEX	2L,NO SHOULDER
6.49 - 6.69	00.20	5,110							SUSSEX	2L,NO SHOULDER
6.69 - 6.89	00.20	5,110							SUSSEX	2L,NO SHOULDER
6.89 - 7.09	00.20	5,110	1		1		1	2.68	SUSSEX	2L,NO SHOULDER
7.09 - 7.29	00.20	5,110	1			1		2.68	SUSSEX	2L,NO SHOULDER
7.29 - 7.43	00.14	5,110							SUSSEX	2L,NO SHOULDER
7.43 - 7.47	00.04	,	2		1	1	2		SUSSEX	2L,NO SHOULDER
SUMMARY RT STATS	7.47	9,054	94		30	64	30	3.81		

SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 182  
-----

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.20	00.20	23,905	13		4	9	6	7.45	WARREN	3L,W/O, SHOULDER
.20 - 0.40	00.20	23,905	7		1	6	2	4.01	WARREN	3L,W/O, SHOULDER
.40 - 0.56	00.16	23,905	21		5	16	4	15.04	WARREN	3L,W/O, SHOULDER
.56 - 0.80	00.24	23,905	11		3	8	4	5.25	WARREN	2L,NO SHOULDER
.80 - 0.96	00.16	23,905	4		1	3	1	2.87	WARREN	2L,NO SHOULDER
SUMMARY RT STATS	.96	23,905	56		14	42	17	6.69		



SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 184  
-----

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.29	00.29	32,800	7		1	6	1	2.02	MIDDLESEX	4L,GM, NO SHOULDER
.29 - 0.35	00.06	32,800	34		12	22	7	47.33	MIDDLESEX	4L,NO M,NO SHOULDER
.35 - 0.55	00.20	16,000	18		6	12	3	15.41	MIDDLESEX	4L,NO M,NO SHOULDER
.55 - 0.75	00.20	16,000	5		5		1	4.28	MIDDLESEX	4L,NO M,NO SHOULDER
.75 - 0.95	00.20	16,000	17		9	8	7	14.55	MIDDLESEX	4L,NO M,NO SHOULDER
.95 - 1.08	00.13	16,000	9	1		8	3	11.85	MIDDLESEX	4L,NO M,NO SHOULDER
1.08 - 1.25	00.17	16,000	3			3	2	3.02	MIDDLESEX	4L,GM, NO SHOULDER
1.25 - 1.37	00.12	16,000	2			2	2	2.85	MIDDLESEX	4L,GM, NO SHOULDER
SUMMARY RT STATS	1.37	20,292	95	1	33	61	26	9.36		

SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 185  
-----

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.20	00.20	10,716							HUDSON	4L,B SHOULDER
.20 - 0.49	00.29	10,716							HUDSON	4L,B SHOULDER
.49 - 0.62	00.13	10,716							HUDSON	4L,GM, SHOULDER
.62 - 0.65	00.03	10,716	1			1		8.52	HUDSON	2L,NO SHOULDER
SUMMARY RT STATS	.65	10,716	1			1		0.39		

SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 187  
-----

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.05	00.05	5,200							ATLANTIC	4L,GM, NO SHOULDER
. 5 - 0.25	00.20	5,200							ATLANTIC	4L,NO M, SHOULDER
.25 - 0.37	00.12	5,200	1		1			4.39	ATLANTIC	4L,NO M, SHOULDER
.37 - 0.45	00.08	5,200	1		1		1	6.59	ATLANTIC	4L,B, NO SHOULDER
SUMMARY RT STATS	.45	5,200	2		2		1	2.34		

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 195

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.20	00.20	53,858	4			4	2	1.02	MERCER	4L,GM, SHOULDER
. 20 - 0.40	00.20	53,858	6		1	5	2	1.53	MERCER	4L,GM, SHOULDER
. 40 - 0.60	00.20	53,858	1		1		1	0.25	MERCER	4L,GM, SHOULDER
. 60 - 0.80	00.20	53,858	7		1	6	1	1.78	MERCER	4L,GM, SHOULDER
. 80 - 0.92	00.12	53,858	4		1	3	1	1.70	MERCER	4L,GM, SHOULDER
. 92 - 1.18	00.26	30,864	7			7	5	2.39	MERCER	4L,GM, SHOULDER
1.18 - 1.38	00.20	30,864	4		1	3	2	1.78	MERCER	4L,GM, SHOULDER
1.38 - 1.67	00.29	30,864	3		1	2	2	0.92	MERCER	4L,GM, SHOULDER
1.67 - 1.87	00.20	37,547	7			7	5	2.55	MERCER	4L,GM, SHOULDER
1.87 - 2.07	00.20	37,547	1			1		0.36	MERCER	4L,GM, SHOULDER
2.07 - 2.27	00.20	37,547	2			2	1	0.73	MERCER	4L,GM, SHOULDER
2.27 - 2.47	00.20	37,547	1			1		0.36	MERCER	4L,GM, SHOULDER
2.47 - 2.67	00.20	37,547	3		1	2	1	1.09	MERCER	4L,GM, SHOULDER
2.67 - 2.87	00.20	37,547	2			2	1	0.73	MERCER	4L,GM, SHOULDER
2.87 - 3.07	00.20	37,547	6		1	5	2	2.19	MERCER	4L,GM, SHOULDER
3.07 - 3.27	00.20	37,547	2		1	1	1	0.73	MERCER	4L,GM, SHOULDER
3.27 - 3.47	00.20	37,547	6		3	3		2.19	MERCER	4L,GM, SHOULDER
3.47 - 3.67	00.20	37,547	1		1		1	0.36	MERCER	4L,GM, SHOULDER
3.67 - 3.87	00.20	37,547	3	1		2	1	1.09	MERCER	4L,GM, SHOULDER
3.87 - 4.07	00.20	37,547	3			3		1.09	MERCER	4L,GM, SHOULDER
4.07 - 4.27	00.20	37,547	2			2	2	0.73	MERCER	4L,GM, SHOULDER
4.27 - 4.47	00.20	37,547	1			1	1	0.36	MERCER	4L,GM, SHOULDER
4.47 - 4.67	00.20	37,547	1			1	1	0.36	MERCER	4L,GM, SHOULDER
4.67 - 4.90	00.23	37,547	3		1	2	2	0.95	MERCER	4L,GM, SHOULDER
4.90 - 5.10	00.20	52,805	7		2	5	3	1.82	MERCER	4L,GM, SHOULDER
5.10 - 5.30	00.20	52,805	8			8	2	2.08	MERCER	4L,GM, SHOULDER
5.30 - 5.58	00.28	52,805	4			4		0.74	MERCER	4L,GM, SHOULDER
5.58 - 5.78	00.20	52,805	3			3	1	0.78	MERCER	4L,GM, SHOULDER
5.78 - 5.98	00.20	52,805							MERCER	4L,GM, SHOULDER
5.98 - 6.25	00.27	52,805	2			2		0.38	MERCER	4L,GM, SHOULDER
6.25 - 6.45	00.20	45,968	5		1	4	2	1.49	MERCER	4L,GM, SHOULDER
6.45 - 6.65	00.20	45,968	2			2	1	0.60	MERCER	4L,GM, SHOULDER
6.65 - 6.85	00.20	45,968	3		1	2	3	0.89	MERCER	4L,GM, SHOULDER
6.85 - 7.05	00.20	45,968	4		1	3	1	1.19	MERCER	4L,GM, SHOULDER
7.05 - 7.31	00.26	45,968	2			2	1	0.46	MERCER	4L,GM, SHOULDER
7.31 - 7.37	00.06	29,120	1			1	1	1.57	MERCER	4L,GM, SHOULDER
7.37 - 7.57	00.20	29,120	4		1	3	3	1.88	MERCER	4L,GM, SHOULDER
7.57 - 7.77	00.20	29,120	4			4	4	1.88	MERCER	4L,GM, SHOULDER
7.77 - 7.97	00.20	29,120	7		1	6	7	3.29	MERCER	4L,GM, SHOULDER
7.97 - 8.17	00.20	29,120	6		1	5	1	2.82	MERCER	4L,GM, SHOULDER
8.17 - 8.37	00.20	29,120	5		1	4	1	2.35	MERCER	4L,GM, SHOULDER
8.37 - 8.54	00.17	29,120	4			4	1	2.21	MERCER	4L,GM, SHOULDER
8.54 - 8.74	00.20	42,289	1			1		0.32	MONMOUTH	4L,GM, SHOULDER
8.74 - 8.94	00.20	42,289	2		1	1		0.65	MONMOUTH	4L,GM, SHOULDER
8.94 - 9.14	00.20	42,289	1			1	1	0.32	MONMOUTH	4L,GM, SHOULDER
9.14 - 9.34	00.20	42,289	2			2		0.65	MONMOUTH	4L,GM, SHOULDER
9.34 - 9.54	00.20	42,289							MONMOUTH	4L,GM, SHOULDER
9.54 - 9.74	00.20	42,289							MONMOUTH	4L,GM, SHOULDER
9.74 - 9.94	00.20	42,289	3		1	2	1	0.97	MONMOUTH	4L,GM, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 195

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
9.94 - 10.14	00.20	42,289	1		1		1	0.32	MONMOUTH	4L,GM, SHOULDER
10.14 - 10.34	00.20	42,289	2			2	1	0.65	MONMOUTH	4L,GM, SHOULDER
10.34 - 10.54	00.20	42,289	4			4		1.30	MONMOUTH	4L,GM, SHOULDER
10.54 - 10.74	00.20	42,289	1			1	1	0.32	MONMOUTH	4L,GM, SHOULDER
10.74 - 10.94	00.20	42,289	6			6	3	1.94	MONMOUTH	4L,GM, SHOULDER
10.94 - 11.14	00.20	42,289	3		1	2	1	0.97	MONMOUTH	4L,GM, SHOULDER
11.14 - 11.34	00.20	42,289	1			1		0.32	MONMOUTH	4L,GM, SHOULDER
11.34 - 11.54	00.20	42,289	3		1	2	2	0.97	MONMOUTH	4L,GM, SHOULDER
11.54 - 11.74	00.20	42,289	3			3	3	0.97	MONMOUTH	4L,GM, SHOULDER
11.74 - 11.94	00.20	42,289	3		1	2	1	0.97	MONMOUTH	4L,GM, SHOULDER
11.94 - 12.14	00.20	42,289	2		1	1	2	0.65	MONMOUTH	4L,GM, SHOULDER
12.14 - 12.34	00.20	42,289	3		1	2	3	0.97	MONMOUTH	4L,GM, SHOULDER
12.34 - 12.54	00.20	42,289	3		1	2	2	0.97	MONMOUTH	4L,GM, SHOULDER
12.54 - 12.74	00.20	42,289							MONMOUTH	4L,GM, SHOULDER
12.74 - 12.94	00.20	42,289	4		3	1	1	1.30	MONMOUTH	4L,GM, SHOULDER
12.94 - 13.14	00.20	42,289	4			4	4	1.30	MONMOUTH	4L,GM, SHOULDER
13.14 - 13.34	00.20	42,289	2			2	1	0.65	MONMOUTH	4L,GM, SHOULDER
13.34 - 13.54	00.20	42,289	1			1	1	0.32	MONMOUTH	4L,GM, SHOULDER
13.54 - 13.74	00.20	42,289	1			1		0.32	MONMOUTH	4L,GM, SHOULDER
13.74 - 13.94	00.20	42,289							MONMOUTH	4L,GM, SHOULDER
13.94 - 14.15	00.21	42,289	2		1	1	1	0.62	MONMOUTH	4L,GM, SHOULDER
14.15 - 14.35	00.20	42,289	2		1	1	2	0.65	MONMOUTH	4L,GM, SHOULDER
14.35 - 14.55	00.20	42,289	4		3	1	3	1.30	MONMOUTH	4L,GM, SHOULDER
14.55 - 14.75	00.20	42,289	1			1		0.32	MONMOUTH	4L,GM, SHOULDER
14.75 - 14.95	00.20	42,289	1		1			0.32	MONMOUTH	4L,GM, SHOULDER
14.95 - 15.15	00.20	42,289	2			2		0.65	MONMOUTH	4L,GM, SHOULDER
15.15 - 15.35	00.20	42,289	2			2	1	0.65	MONMOUTH	4L,GM, SHOULDER
15.35 - 15.55	00.20	42,289							MONMOUTH	4L,GM, SHOULDER
15.55 - 15.75	00.20	42,289	1			1		0.32	MONMOUTH	4L,GM, SHOULDER
15.75 - 15.95	00.20	42,289	1			1		0.32	MONMOUTH	4L,GM, SHOULDER
15.95 - 16.15	00.20	42,289	6		1	5	4	1.94	MONMOUTH	4L,GM, SHOULDER
16.15 - 16.35	00.20	42,289	2		1	1	1	0.65	MONMOUTH	4L,GM, SHOULDER
16.35 - 16.55	00.20	42,289	2			2	2	0.65	MONMOUTH	4L,GM, SHOULDER
16.55 - 16.71	00.16	42,289	3			3	2	1.21	MONMOUTH	4L,GM, SHOULDER
16.71 - 16.76	00.05	25,064	9		2	7	3	19.68	OCEAN	4L,GM, SHOULDER
16.76 - 16.96	00.20	25,064	8		2	6	5	4.37	OCEAN	4L,GM, SHOULDER
16.96 - 17.16	00.20	25,064	1			1		0.55	OCEAN	4L,GM, SHOULDER
17.16 - 17.36	00.20	25,064							OCEAN	4L,GM, SHOULDER
17.36 - 17.56	00.20	25,064	2			2	2	1.09	OCEAN	4L,GM, SHOULDER
17.56 - 17.76	00.20	25,064	5			5	4	2.73	OCEAN	4L,GM, SHOULDER
17.76 - 17.96	00.20	25,064	4			4	1	2.19	OCEAN	4L,GM, SHOULDER
17.96 - 18.16	00.20	25,064	1		1			0.55	OCEAN	4L,GM, SHOULDER
18.16 - 18.36	00.20	25,064							OCEAN	4L,GM, SHOULDER
18.36 - 18.56	00.20	25,064	2		1	1	2	1.09	OCEAN	4L,GM, SHOULDER
18.56 - 18.76	00.20	25,064	1			1		0.55	OCEAN	4L,GM, SHOULDER
18.76 - 18.96	00.20	25,064	1			1		0.55	OCEAN	4L,GM, SHOULDER
18.96 - 19.16	00.20	25,064	1			1	1	0.55	OCEAN	4L,GM, SHOULDER
19.16 - 19.36	00.20	25,064	1		1			0.55	OCEAN	4L,GM, SHOULDER
19.36 - 19.56	00.20	25,064							OCEAN	4L,GM, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 195

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
19.56 - 19.76	00.20	25,064	2			2		1.09	OCEAN	4L,GM, SHOULDER
19.76 - 19.96	00.20	25,064	2		1	1		1.09	OCEAN	4L,GM, SHOULDER
19.96 - 20.16	00.20	25,064	1			1		0.55	OCEAN	4L,GM, SHOULDER
20.16 - 20.36	00.20	25,064	1			1		0.55	OCEAN	4L,GM, SHOULDER
20.36 - 20.56	00.20	25,064	1			1		0.55	OCEAN	4L,GM, SHOULDER
20.56 - 20.76	00.20	25,064							OCEAN	4L,GM, SHOULDER
20.76 - 21.04	00.28	25,064	2			2		0.78	OCEAN	4L,GM, SHOULDER
21.04 - 21.24	00.20	25,064	6		2	4	4	3.28	OCEAN	4L,GM, SHOULDER
21.24 - 21.44	00.20	25,064							OCEAN	4L,GM, SHOULDER
21.44 - 21.64	00.20	25,064	1			1		0.55	OCEAN	4L,GM, SHOULDER
21.64 - 21.84	00.20	25,064	1			1	1	0.55	OCEAN	4L,GM, SHOULDER
21.84 - 22.04	00.20	25,064	5		1	4	1	2.73	OCEAN	4L,GM, SHOULDER
22.04 - 22.24	00.20	25,064	4		2	2	1	2.19	OCEAN	4L,GM, SHOULDER
22.24 - 22.44	00.20	25,064	1			1		0.55	OCEAN	4L,GM, SHOULDER
22.44 - 22.64	00.20	25,064	3		1	2	1	1.64	OCEAN	4L,GM, SHOULDER
22.64 - 22.84	00.20	25,064	2			2	1	1.09	OCEAN	4L,GM, SHOULDER
22.84 - 22.99	00.15	25,064							OCEAN	4L,GM, SHOULDER
22.99 - 23.19	00.20	36,172	1			1	1	0.38	OCEAN	4L,GM, SHOULDER
23.19 - 23.39	00.20	36,172	3			3	1	1.14	OCEAN	4L,GM, SHOULDER
23.39 - 23.59	00.20	36,172	2			2	1	0.76	OCEAN	4L,GM, SHOULDER
23.59 - 23.79	00.20	36,172	3		2	1		1.14	OCEAN	4L,GM, SHOULDER
23.79 - 23.99	00.20	36,172	1			1		0.38	OCEAN	4L,GM, SHOULDER
23.99 - 24.19	00.20	36,172	2			2	1	0.76	OCEAN	4L,GM, SHOULDER
24.19 - 24.39	00.20	36,172							OCEAN	4L,GM, SHOULDER
24.39 - 24.59	00.20	36,172	6		1	5		2.27	OCEAN	4L,GM, SHOULDER
24.59 - 24.79	00.20	36,172							OCEAN	4L,GM, SHOULDER
24.79 - 24.99	00.20	36,172	3			3	2	1.14	OCEAN	4L,GM, SHOULDER
24.99 - 25.19	00.20	36,172	1		1		1	0.38	OCEAN	4L,GM, SHOULDER
25.19 - 25.39	00.20	36,172							OCEAN	4L,GM, SHOULDER
25.39 - 25.63	00.24	36,172	3			3	1	0.95	OCEAN	4L,GM, SHOULDER
25.63 - 25.83	00.20	36,172	4		3	1	3	1.51	MONMOUTH	4L,GM, SHOULDER
25.83 - 26.03	00.20	36,172	3		1	2	1	1.14	MONMOUTH	4L,GM, SHOULDER
26.03 - 26.23	00.20	36,172	2		2		2	0.76	MONMOUTH	4L,GM, SHOULDER
26.23 - 26.43	00.20	36,172							MONMOUTH	4L,GM, SHOULDER
26.43 - 26.63	00.20	36,172							MONMOUTH	4L,GM, SHOULDER
26.63 - 26.83	00.20	36,172	1			1	1	0.38	MONMOUTH	4L,GM, SHOULDER
26.83 - 27.03	00.20	36,172							MONMOUTH	4L,GM, SHOULDER
27.03 - 27.17	00.14	36,172	3			3	1	1.62	MONMOUTH	4L,GM, SHOULDER
27.17 - 27.37	00.20	29,448	5			5	1	2.33	MONMOUTH	4L,GM, SHOULDER
27.37 - 27.57	00.20	29,448	2			2	1	0.93	MONMOUTH	4L,GM, SHOULDER
27.57 - 27.77	00.20	29,448	2			2	2	0.93	MONMOUTH	4L,GM, SHOULDER
27.77 - 27.97	00.20	29,448							MONMOUTH	4L,GM, SHOULDER
27.97 - 28.17	00.20	29,448	3			3	1	1.40	MONMOUTH	4L,GM, SHOULDER
28.17 - 28.37	00.20	29,448	2			2		0.93	MONMOUTH	4L,GM, SHOULDER
28.37 - 28.57	00.20	29,448	1			1	1	0.47	MONMOUTH	4L,GM, SHOULDER
28.57 - 28.77	00.20	29,448	2		1	1	2	0.93	MONMOUTH	4L,GM, SHOULDER
28.77 - 28.97	00.20	29,448	2	1		1		0.93	MONMOUTH	4L,GM, SHOULDER
28.97 - 29.18	00.21	29,448	4			4	1	1.77	MONMOUTH	4L,GM, SHOULDER
29.18 - 29.38	00.20	29,448	3		1	2	1	1.40	MONMOUTH	4L,GM, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 195

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
29.38 - 29.58	00.20	29,448	3		1	2		1.40	MONMOUTH	4L,GM, SHOULDER
29.58 - 29.78	00.20	29,448	3			3	1	1.40	MONMOUTH	4L,GM, SHOULDER
29.78 - 29.98	00.20	29,448	2		1	1	1	0.93	MONMOUTH	4L,GM, SHOULDER
29.98 - 30.18	00.20	29,448	3		1	2	1	1.40	MONMOUTH	4L,GM, SHOULDER
30.18 - 30.38	00.20	29,448	4		1	3	1	1.86	MONMOUTH	4L,GM, SHOULDER
30.38 - 30.58	00.20	29,448	4		1	3	1	1.86	MONMOUTH	4L,GM, SHOULDER
30.58 - 30.78	00.20	29,448	1			1		0.47	MONMOUTH	4L,GM, SHOULDER
30.78 - 30.98	00.20	29,448							MONMOUTH	4L,GM, SHOULDER
30.98 - 31.18	00.20	29,448	9		2	7	5	4.19	MONMOUTH	4L,GM, SHOULDER
31.18 - 31.38	00.20	29,448	3			3	3	1.40	MONMOUTH	4L,GM, SHOULDER
31.38 - 31.49	00.11	29,448	5			5	1	4.23	MONMOUTH	4L,GM, SHOULDER
31.49 - 31.69	00.20	40,469	4		1	3	3	1.35	MONMOUTH	4L,GM, SHOULDER
31.69 - 31.89	00.20	40,469	5		1	4	2	1.69	MONMOUTH	4L,GM, SHOULDER
31.89 - 32.09	00.20	40,469	12		3	9	9	4.06	MONMOUTH	4L,GM, SHOULDER
32.09 - 32.21	00.12	40,469	4			4	4	2.26	MONMOUTH	4L,GM, SHOULDER
32.21 - 32.41	00.20	40,469	4		1	3	3	1.35	MONMOUTH	4L,GM, SHOULDER
32.41 - 32.61	00.20	40,469	4			4	1	1.35	MONMOUTH	4L,GM, SHOULDER
32.61 - 32.81	00.20	40,469							MONMOUTH	4L,GM, SHOULDER
32.81 - 33.01	00.20	40,469	3		1	2	1	1.02	MONMOUTH	4L,GM, SHOULDER
33.01 - 33.21	00.20	40,469	5		1	4	2	1.69	MONMOUTH	4L,GM, SHOULDER
33.21 - 33.41	00.20	40,469							MONMOUTH	4L,GM, SHOULDER
33.41 - 33.61	00.20	40,469	1			1		0.34	MONMOUTH	4L,GM, SHOULDER
33.61 - 33.81	00.20	40,469							MONMOUTH	4L,GM, SHOULDER
33.81 - 34.01	00.20	40,469	2		1	1		0.68	MONMOUTH	4L,GM, SHOULDER
34.01 - 34.17	00.16	40,469	2			2		0.85	MONMOUTH	4L,GM, SHOULDER
SUMMARY RT STATS	34.17	36,277	451	2	85	364	204	1.00		

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 202

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
.35 - 0.43	00.08	9,365							HUNTERDON	4L,B SHOULDER
.43 - 0.54	00.11	9,365	2			2		5.32	HUNTERDON	4L,B SHOULDER
.54 - 0.63	00.09	9,365							HUNTERDON	4L,GM, SHOULDER
.63 - 0.83	00.20	9,365	1			1		1.46	HUNTERDON	4L,GM, SHOULDER
.83 - 1.03	00.20	9,365	1			1		1.46	HUNTERDON	4L,GM, SHOULDER
1.03 - 1.23	00.20	9,365							HUNTERDON	4L,GM, SHOULDER
1.23 - 1.43	00.20	9,365							HUNTERDON	4L,GM, SHOULDER
1.43 - 1.63	00.20	9,365							HUNTERDON	4L,GM, SHOULDER
1.63 - 1.83	00.20	9,365							HUNTERDON	4L,GM, SHOULDER
1.83 - 2.03	00.20	9,365							HUNTERDON	4L,GM, SHOULDER
2.03 - 2.23	00.20	9,365							HUNTERDON	4L,GM, SHOULDER
2.23 - 2.43	00.20	9,365							HUNTERDON	4L,GM, SHOULDER
2.43 - 2.63	00.20	9,365							HUNTERDON	4L,GM, SHOULDER
2.63 - 2.81	00.18	9,365							HUNTERDON	4L,GM, SHOULDER
2.81 - 3.01	00.20	10,694	1			1	1	1.28	HUNTERDON	4L,GM, SHOULDER
3.01 - 3.21	00.20	10,694							HUNTERDON	4L,GM, SHOULDER
3.21 - 3.41	00.20	10,694							HUNTERDON	4L,GM, SHOULDER
3.41 - 3.61	00.20	10,694							HUNTERDON	4L,GM, SHOULDER
3.61 - 3.81	00.20	10,694							HUNTERDON	4L,GM, SHOULDER
3.81 - 4.11	00.30	10,694	1			1		0.85	HUNTERDON	4L,GM, SHOULDER
4.11 - 4.31	00.20	10,694	2			2		2.56	HUNTERDON	4L,GM, SHOULDER
4.31 - 4.51	00.20	10,694	2			2		2.56	HUNTERDON	4L,GM, SHOULDER
4.51 - 4.71	00.20	10,694							HUNTERDON	4L,GM, SHOULDER
4.71 - 4.98	00.27	10,694	1			1		0.95	HUNTERDON	4L,GM, SHOULDER
4.98 - 5.02	00.04	12,683	3			3	3	16.20	HUNTERDON	4L,GM, SHOULDER
5.02 - 5.08	00.06	12,683							HUNTERDON	4L,GM, SHOULDER
5.08 - 5.28	00.20	12,683	2			2	2	2.16	HUNTERDON	4L,GM, SHOULDER
5.28 - 5.44	00.16	12,683	1			1		1.35	HUNTERDON	4L,GM, SHOULDER
5.44 - 5.64	00.20	12,683							HUNTERDON	4L,GM, SHOULDER
5.64 - 5.85	00.21	12,683	2			2	2	2.06	HUNTERDON	4L,GM, SHOULDER
5.85 - 6.05	00.20	30,538	2		2			0.90	HUNTERDON	4L,GM, SHOULDER
6.05 - 6.25	00.20	30,538	6		3	3		2.69	HUNTERDON	4L,GM, SHOULDER
6.25 - 6.45	00.20	30,538	1			1		0.45	HUNTERDON	4L,GM, SHOULDER
6.45 - 6.65	00.20	30,538	1			1		0.45	HUNTERDON	4L,GM, SHOULDER
6.65 - 6.95	00.30	30,538	4		1	3		1.20	HUNTERDON	4L,GM, SHOULDER
6.95 - 7.22	00.27	37,502	6		1	5	1	1.62	HUNTERDON	4L,GM, SHOULDER
7.22 - 7.33	00.11	37,502	1			1		0.66	HUNTERDON	4L,B SHOULDER
7.33 - 7.53	00.20	37,502	1			1	1	0.37	HUNTERDON	4L,B SHOULDER
7.53 - 7.73	00.20	37,502	1		1			0.37	HUNTERDON	4L,B SHOULDER
7.73 - 7.93	00.20	37,502							HUNTERDON	4L,B SHOULDER
7.93 - 8.13	00.20	37,502	4			4	1	1.46	HUNTERDON	4L,B SHOULDER
8.13 - 8.33	00.20	37,502	3			3		1.10	HUNTERDON	4L,B SHOULDER
8.33 - 8.53	00.20	37,502	4		1	3	3	1.46	HUNTERDON	4L,B SHOULDER
8.53 - 8.73	00.20	37,502	1			1	1	0.37	HUNTERDON	4L,B SHOULDER
8.73 - 8.93	00.20	37,502	1			1		0.37	HUNTERDON	4L,B SHOULDER
8.93 - 9.13	00.20	37,502	4		1	3	1	1.46	HUNTERDON	4L,B SHOULDER
9.13 - 9.33	00.20	37,502	1			1		0.37	HUNTERDON	4L,B SHOULDER
9.33 - 9.53	00.20	37,502	10		3	7	2	3.65	HUNTERDON	4L,B SHOULDER
9.53 - 9.73	00.20	37,502	4		1	3	3	1.46	HUNTERDON	4L,B SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 202

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
9.73 - 9.93	00.20	37,502							HUNTERDON	4L,B SHOULDER
9.93 - 10.13	00.20	37,502	7		1	6	1	2.56	HUNTERDON	4L,B SHOULDER
10.13 - 10.33	00.20	37,502	3		1	2	2	1.10	HUNTERDON	4L,B SHOULDER
10.33 - 10.53	00.20	37,502	11		1	10	5	4.02	HUNTERDON	4L,B SHOULDER
10.53 - 10.73	00.20	37,502	12		4	8	3	4.38	HUNTERDON	4L,B SHOULDER
10.73 - 10.97	00.24	37,502							HUNTERDON	4L,B SHOULDER
10.97 - 11.14	00.17	37,502	6		2	4	3	2.58	HUNTERDON	4L,B, NO SHOULDER
11.14 - 11.36	00.22	37,502	16		3	13	4	5.31	HUNTERDON	4L,B, NO SHOULDER
11.36 - 11.44	00.08	37,502	37		6	31	11	33.79	HUNTERDON	4L,B, NO SHOULDER
11.44 - 11.54	00.10	46,847	30		4	26	6	17.54	HUNTERDON	4L,GM, SHOULDER
11.54 - 11.74	00.20	46,847	3			3		0.88	HUNTERDON	4L,GM, SHOULDER
11.74 - 11.94	00.20	46,847	18		6	12	5	5.26	HUNTERDON	4L,GM, SHOULDER
11.94 - 12.14	00.20	46,847	2			2		0.58	HUNTERDON	4L,GM, SHOULDER
12.14 - 12.34	00.20	46,847	2			2		0.58	HUNTERDON	4L,GM, SHOULDER
12.34 - 12.54	00.20	46,847	4			4	1	1.17	HUNTERDON	4L,GM, SHOULDER
12.54 - 12.74	00.20	46,847	2		1	1	1	0.58	HUNTERDON	4L,GM, SHOULDER
12.74 - 12.94	00.20	46,847	7			7	1	2.05	HUNTERDON	4L,GM, SHOULDER
12.94 - 13.14	00.20	46,847	2			2	1	0.58	HUNTERDON	4L,GM, SHOULDER
13.14 - 13.34	00.20	46,847	4		2	2		1.17	HUNTERDON	4L,GM, SHOULDER
13.34 - 13.57	00.23	46,847	8		3	5	4	2.03	HUNTERDON	4L,GM, SHOULDER
13.57 - 13.80	00.23	46,847	2			2	1	0.51	HUNTERDON	4L,B SHOULDER
13.80 - 14.00	00.20	46,847	3			3		0.88	HUNTERDON	4L,B SHOULDER
14.00 - 14.28	00.28	46,847	3			3		0.63	HUNTERDON	4L,B SHOULDER
14.28 - 14.48	00.20	46,847	1			1		0.29	HUNTERDON	4L,GM, SHOULDER
14.48 - 14.73	00.25	46,847	2			2		0.47	HUNTERDON	4L,GM, SHOULDER
14.73 - 14.93	00.20	42,718							HUNTERDON	4L,GM, SHOULDER
14.93 - 15.13	00.20	42,718	5		2	3	1	1.60	HUNTERDON	4L,GM, SHOULDER
15.13 - 15.33	00.20	42,718							HUNTERDON	4L,GM, SHOULDER
15.33 - 15.53	00.20	42,718	2		1	1		0.64	HUNTERDON	4L,GM, SHOULDER
15.53 - 15.73	00.20	42,718	2		1	1		0.64	HUNTERDON	4L,GM, SHOULDER
15.73 - 15.99	00.26	42,718	10		6	4	3	2.47	HUNTERDON	4L,GM, SHOULDER
15.99 - 16.19	00.20	42,718	1		1			0.32	HUNTERDON	4L,GM, SHOULDER
16.19 - 16.39	00.20	42,718	2			2		0.64	HUNTERDON	4L,GM, SHOULDER
16.39 - 16.59	00.20	42,718	2			2		0.64	HUNTERDON	4L,GM, SHOULDER
16.59 - 16.79	00.20	42,718	1			1		0.32	HUNTERDON	4L,GM, SHOULDER
16.79 - 16.99	00.20	42,718							HUNTERDON	4L,GM, SHOULDER
16.99 - 17.19	00.20	42,718	4			4	2	1.28	HUNTERDON	4L,GM, SHOULDER
17.19 - 17.39	00.20	42,718	2			2		0.64	HUNTERDON	4L,GM, SHOULDER
17.39 - 17.61	00.22	42,718	2		1	1		0.58	HUNTERDON	4L,GM, SHOULDER
17.61 - 17.73	00.12	42,718	13		3	10	4	6.95	SOMERSET	4L,GM, SHOULDER
17.73 - 17.93	00.20	42,718	24		6	18	6	7.70	SOMERSET	4L,GM, SHOULDER
17.93 - 18.13	00.20	42,718	1			1	1	0.32	SOMERSET	4L,GM, SHOULDER
18.13 - 18.33	00.20	42,718	10		3	7		3.21	SOMERSET	4L,GM, SHOULDER
18.33 - 18.53	00.20	42,718	3		1	2		0.96	SOMERSET	4L,GM, SHOULDER
18.53 - 18.73	00.20	42,718							SOMERSET	4L,GM, SHOULDER
18.73 - 19.01	00.28	42,718	6			6	2	1.37	SOMERSET	4L,GM, SHOULDER
19.01 - 19.21	00.20	36,689	9		2	7	4	3.36	SOMERSET	4L,GM, SHOULDER
19.21 - 19.41	00.20	36,689	5		3	2	1	1.87	SOMERSET	4L,GM, SHOULDER
19.41 - 19.61	00.20	36,689	2		2		1	0.75	SOMERSET	4L,GM, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 202

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
19.61 - 19.81	00.20	36,689	8		1	7		2.99	SOMERSET	4L,GM, SHOULDER
19.81 - 20.01	00.20	36,689	14		1	13	5	5.23	SOMERSET	4L,GM, SHOULDER
20.01 - 20.21	00.20	36,689	3			3		1.12	SOMERSET	4L,GM, SHOULDER
20.21 - 20.41	00.20	36,689	16	1	5	10	4	5.97	SOMERSET	4L,GM, SHOULDER
20.41 - 20.61	00.20	36,689	2			2		0.75	SOMERSET	4L,GM, SHOULDER
20.61 - 20.81	00.20	36,689	1			1		0.37	SOMERSET	4L,GM, SHOULDER
20.81 - 21.01	00.20	36,689	16		2	14	6	5.97	SOMERSET	4L,GM, SHOULDER
21.01 - 21.21	00.20	36,689	4			4	1	1.49	SOMERSET	4L,GM, SHOULDER
21.21 - 21.41	00.20	36,689	5		2	3	1	1.87	SOMERSET	4L,GM, SHOULDER
21.41 - 21.61	00.20	36,689	17		4	13	4	6.35	SOMERSET	4L,GM, SHOULDER
21.61 - 21.75	00.14	36,689	2		1	1	1	1.07	SOMERSET	4L,GM, SHOULDER
21.75 - 21.95	00.20	36,689	5		3	2	3	1.87	SOMERSET	4L,GM, SHOULDER
21.95 - 22.15	00.20	36,689	25		1	24	7	9.33	SOMERSET	4L,GM, SHOULDER
22.15 - 22.35	00.20	36,689	3			3		1.12	SOMERSET	4L,GM, SHOULDER
22.35 - 22.55	00.20	36,689	18		6	12	4	6.72	SOMERSET	4L,GM, SHOULDER
22.55 - 22.75	00.20	36,689	6		1	5	3	2.24	SOMERSET	4L,GM, SHOULDER
22.75 - 22.86	00.11	36,689	4		2	2		2.72	SOMERSET	4L,GM, SHOULDER
22.86 - 23.06	00.20	36,689	6		1	5	1	2.24	SOMERSET	4L,GM, SHOULDER
23.06 - 23.26	00.20	36,689	20		6	14	6	7.47	SOMERSET	4L,GM, SHOULDER
23.26 - 23.46	00.20	36,689							SOMERSET	4L,GM, SHOULDER
23.46 - 23.66	00.20	36,689							SOMERSET	4L,GM, SHOULDER
23.66 - 23.86	00.20	36,689	25		9	16	9	9.33	SOMERSET	4L,GM, SHOULDER
23.86 - 23.99	00.13	36,689	26		10	16	9	14.93	SOMERSET	4L,GM, SHOULDER
23.99 - 24.03	00.04	36,689	4		1	3	2	7.47	SOMERSET	4L,B SHOULDER
24.03 - 24.23	00.20	36,689	6		3	3	1	2.24	SOMERSET	4L,B SHOULDER
24.23 - 24.43	00.20	36,689	3		1	2	2	1.12	SOMERSET	4L,B SHOULDER
24.43 - 24.44	00.01	36,689	23		3	20	6	171.75	SOMERSET	4L,B SHOULDER
24.44 - 24.64	00.20	68,967	13		3	10	5	2.58	SOMERSET	4L,B SHOULDER
24.64 - 24.77	00.13	68,967							SOMERSET	4L,B SHOULDER
24.77 - 24.86	00.09	68,967							SOMERSET	4L,B SHOULDER
24.86 - 24.89	00.03	68,967							SOMERSET	4L,B SHOULDER
24.89 - 25.03	00.14	68,967	7		1	6	4	1.99	SOMERSET	4L,GM, SHOULDER
25.03 - 25.23	00.20	68,967	35		8	27	13	6.95	SOMERSET	4L,GM, SHOULDER
25.23 - 25.43	00.20	68,967	3			3	2	0.60	SOMERSET	4L,GM, SHOULDER
25.43 - 25.63	00.20	68,967	44		13	31	6	8.74	SOMERSET	4L,GM, SHOULDER
25.63 - 25.78	00.15	68,967	6		1	5		1.59	SOMERSET	4L,GM, SHOULDER
25.78 - 25.88	00.10	68,967	7		1	6	2	2.78	SOMERSET	4L,B SHOULDER
25.88 - 25.91	00.03	68,967	25		3	22	6	33.10	SOMERSET	3L,W/O, SHOULDER
25.91 - 26.04	00.13	18,802	3			3		3.36	SOMERSET	3L,W/O, SHOULDER
26.04 - 26.24	00.20	18,802	4		1	3		2.91	SOMERSET	3L,W/O, SHOULDER
26.24 - 26.44	00.20	18,802	1			1		0.73	SOMERSET	2L, SHOULDER
26.44 - 26.71	00.27	18,802	3			3		1.62	SOMERSET	2L, SHOULDER
26.71 - 26.83	00.12	18,802							SOMERSET	2L, SHOULDER
26.83 - 27.03	00.20	18,802	5		1	4	2	3.64	SOMERSET	2L, SHOULDER
27.03 - 27.23	00.20	18,802	4			4		2.91	SOMERSET	2L, SHOULDER
27.23 - 27.43	00.20	18,802	6		2	4		4.37	SOMERSET	2L, SHOULDER
27.43 - 27.63	00.20	18,802	1			1		0.73	SOMERSET	2L, SHOULDER
27.63 - 27.83	00.20	18,802	2			2		1.46	SOMERSET	2L, SHOULDER
27.83 - 28.03	00.20	18,802	4			4	2	2.91	SOMERSET	2L, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 202

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
28.03 - 28.23	00.20	18,802	2		1	1	1	1.46	SOMERSET	2L, SHOULDER
28.23 - 28.43	00.20	18,802	5			5		3.64	SOMERSET	2L, SHOULDER
28.43 - 28.67	00.24	18,802	6		1	5	1	3.64	SOMERSET	2L, SHOULDER
28.67 - 28.97	00.30	18,802	2		1	1		0.97	SOMERSET	4L, GM, SHOULDER
28.97 - 29.25	00.28	18,802	5		2	3	1	2.60	SOMERSET	3L, W/O, SHOULDER
29.25 - 29.38	00.13	18,802	2			2		2.24	SOMERSET	3L, W/O, SHOULDER
29.38 - 29.65	00.27	18,802	3		1	2	1	1.62	SOMERSET	2L, SHOULDER
29.65 - 29.85	00.20	20,627	9		1	8	2	5.98	SOMERSET	2L, NO SHOULDER
29.85 - 29.99	00.14	20,627	4		1	3	2	3.79	SOMERSET	2L, NO SHOULDER
29.99 - 30.19	00.20	20,627	8		2	6	2	5.31	SOMERSET	4L, B SHOULDER
30.19 - 30.39	00.20	20,627							SOMERSET	4L, B SHOULDER
30.39 - 30.51	00.12	20,627	6		2	4	1	6.64	SOMERSET	4L, B SHOULDER
30.51 - 30.71	00.20	36,058	9			9	2	3.42	SOMERSET	4L, B SHOULDER
30.71 - 30.91	00.20	36,058	45		12	33	22	17.10	SOMERSET	4L, B SHOULDER
30.91 - 31.11	00.20	36,058	5		3	2	4	1.90	SOMERSET	4L, B SHOULDER
31.11 - 31.31	00.20	36,058	2		1	1	1	0.76	SOMERSET	4L, B SHOULDER
31.31 - 31.50	00.19	36,058							SOMERSET	4L, B SHOULDER
31.50 - 31.51	00.01	9,295	1			1	1	29.48	SOMERSET	4L, B SHOULDER
31.51 - 31.71	00.20	9,295	5		2	3	1	7.37	SOMERSET	2L, NO SHOULDER
31.71 - 31.91	00.20	9,295	4			4		5.90	SOMERSET	2L, NO SHOULDER
31.91 - 32.13	00.22	9,295	3			3	1	4.02	SOMERSET	2L, NO SHOULDER
32.13 - 32.33	00.20	9,295	7		3	4	4	10.32	SOMERSET	2L, NO SHOULDER
32.33 - 32.54	00.21	9,295							SOMERSET	2L, NO SHOULDER
32.54 - 32.61	00.07	9,295	3		3			12.63	SOMERSET	2L, NO SHOULDER
32.61 - 32.81	00.20	9,295	4			4	2	5.90	SOMERSET	2L, NO SHOULDER
32.81 - 33.01	00.20	9,295	1			1	1	1.47	SOMERSET	2L, NO SHOULDER
33.01 - 33.21	00.20	9,295							SOMERSET	2L, NO SHOULDER
33.21 - 33.41	00.20	9,295	1			1	1	1.47	SOMERSET	2L, NO SHOULDER
33.41 - 33.61	00.20	9,295	2		1	1	1	2.95	SOMERSET	2L, NO SHOULDER
33.61 - 33.85	00.24	9,295	4		1	3	4	4.91	SOMERSET	2L, NO SHOULDER
33.85 - 34.05	00.20	9,295	3			3	1	4.42	SOMERSET	2L, NO SHOULDER
34.05 - 34.25	00.20	9,295							SOMERSET	2L, NO SHOULDER
34.25 - 34.45	00.20	9,295	3	1		2		4.42	SOMERSET	2L, NO SHOULDER
34.45 - 34.65	00.20	9,295	2		1	1	1	2.95	SOMERSET	2L, NO SHOULDER
34.65 - 34.85	00.20	9,295							SOMERSET	2L, NO SHOULDER
34.85 - 35.05	00.20	9,295	1			1	1	1.47	SOMERSET	2L, NO SHOULDER
35.05 - 35.25	00.20	9,295							SOMERSET	2L, NO SHOULDER
35.25 - 35.45	00.20	9,295							SOMERSET	2L, NO SHOULDER
35.45 - 35.65	00.20	9,295	3		1	2		4.42	SOMERSET	2L, NO SHOULDER
35.65 - 35.85	00.20	9,295	2		1	1		2.95	SOMERSET	2L, NO SHOULDER
35.85 - 36.05	00.20	9,295	1			1	1	1.47	SOMERSET	2L, NO SHOULDER
36.05 - 36.25	00.20	9,295	2			2	1	2.95	SOMERSET	2L, NO SHOULDER
36.25 - 36.45	00.20	9,295							SOMERSET	2L, NO SHOULDER
36.45 - 36.62	00.17	9,295	2		2		1	3.47	SOMERSET	2L, NO SHOULDER
36.62 - 36.91	00.29	9,295	4		1	3	1	4.07	SOMERSET	2L, NO SHOULDER
36.91 - 37.10	00.19	9,295	11		1	10	3	17.06	SOMERSET	2L, NO SHOULDER
37.10 - 37.30	00.20	10,053	11		2	9	3	14.99	SOMERSET	2L, NO SHOULDER
37.30 - 37.50	00.20	10,053	10		4	6	3	13.63	SOMERSET	2L, NO SHOULDER
37.50 - 37.70	00.20	10,053	16		2	14	3	21.80	SOMERSET	2L, NO SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 202

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
37.70 - 37.87	00.17	10,053	4			4	1	6.41	SOMERSET	2L,NO SHOULDER
37.87 - 38.07	00.20	10,053	1			1		1.36	SOMERSET	2L, SHOULDER
38.07 - 38.27	00.20	10,053							SOMERSET	2L, SHOULDER
38.27 - 38.47	00.20	10,053							SOMERSET	2L, SHOULDER
38.47 - 38.76	00.29	10,053	2			2	2	1.88	SOMERSET	2L, SHOULDER
38.76 - 38.96	00.20	10,053	7			7		9.54	SOMERSET	2L,NO SHOULDER
38.96 - 39.08	00.12	10,053							SOMERSET	2L,NO SHOULDER
39.08 - 39.28	00.20	10,053	2		1	1	1	2.73	MORRIS	2L,NO SHOULDER
39.28 - 39.48	00.20	10,053							MORRIS	2L,NO SHOULDER
39.48 - 39.68	00.20	10,053	3		1	2		4.09	MORRIS	2L,NO SHOULDER
39.68 - 39.87	00.19	10,053	4		1	3		5.74	MORRIS	2L,NO SHOULDER
39.87 - 40.07	00.20	10,053							MORRIS	2L,NO SHOULDER
40.07 - 40.35	00.28	10,053	2			2	1	1.95	MORRIS	2L,NO SHOULDER
40.35 - 40.57	00.22	10,053	2			2	2	2.48	MORRIS	2L,NO SHOULDER
40.57 - 40.77	00.20	10,053	3		1	2	2	4.09	MORRIS	2L,NO SHOULDER
40.77 - 41.00	00.23	10,053	1			1	1	1.18	MORRIS	2L,NO SHOULDER
41.00 - 41.20	00.20	10,053	2		1	1	1	2.73	MORRIS	2L,NO SHOULDER
41.20 - 41.40	00.20	10,053	1			1		1.36	MORRIS	2L,NO SHOULDER
41.40 - 41.60	00.20	10,053							MORRIS	2L,NO SHOULDER
41.60 - 41.80	00.20	10,053	3		1	2	3	4.09	MORRIS	2L,NO SHOULDER
41.80 - 42.02	00.22	10,053	2			2		2.48	MORRIS	2L,NO SHOULDER
42.02 - 42.11	00.09	10,053							MORRIS	2L,NO SHOULDER
42.11 - 42.18	00.07	10,053	8		3	5	1	31.15	MORRIS	2L,NO SHOULDER
42.18 - 42.38	00.20	10,053	2		1	1		2.73	MORRIS	2L,NO SHOULDER
42.38 - 42.58	00.20	10,053	1			1		1.36	MORRIS	2L,NO SHOULDER
42.58 - 42.78	00.20	10,053							MORRIS	2L,NO SHOULDER
42.78 - 42.90	00.12	10,053							MORRIS	2L,NO SHOULDER
42.90 - 43.10	00.20	10,053	2		1	1	1	2.73	MORRIS	2L,NO SHOULDER
43.10 - 43.30	00.20	10,053	3		2	1		4.09	MORRIS	2L,NO SHOULDER
43.30 - 43.50	00.20	10,053	2			2		2.73	MORRIS	2L,NO SHOULDER
43.50 - 43.79	00.29	10,053	3		1	2		2.82	MORRIS	2L,NO SHOULDER
43.79 - 43.90	00.11	10,053	2			2		4.96	MORRIS	2L,NO SHOULDER
43.90 - 44.07	00.17	10,053	6		4	2	2	9.62	MORRIS	2L,NO SHOULDER
44.07 - 44.32	00.25	10,053	4			4	1	4.36	MORRIS	2L,NO SHOULDER
44.32 - 44.50	00.18	10,053	4		1	3	2	6.06	MORRIS	2L,NO SHOULDER
44.50 - 44.53	00.03	10,053	7			7	2	63.59	MORRIS	3L,W/O, SHOULDER
44.53 - 44.60	00.07	10,053	1			1	1	3.89	MORRIS	4L,B, NO SHOULDER
44.60 - 44.69	00.09	14,252	10		2	8	1	21.36	MORRIS	4L,B, NO SHOULDER
44.69 - 44.94	00.25	14,252	16		1	15	2	12.30	MORRIS	3L,W/O, SHOULDER
44.94 - 45.07	00.13	14,252	33		5	28	8	48.80	MORRIS	2L,NO SHOULDER
45.07 - 45.27	00.20	21,000	19		3	16	4	12.39	MORRIS	2L,NO SHOULDER
45.27 - 45.53	00.26	21,000	9		3	6	2	4.52	MORRIS	2L,NO SHOULDER
45.53 - 45.73	00.20	21,000	1		1			0.65	MORRIS	4L,NO M,NO SHOULDER
45.73 - 45.93	00.20	21,000	7		1	6	2	4.57	MORRIS	4L,NO M,NO SHOULDER
45.93 - 46.10	00.17	21,000	2			2	1	1.53	MORRIS	4L,NO M,NO SHOULDER
46.10 - 46.15	00.05	21,000							MORRIS	2L,NO SHOULDER
46.15 - 46.41	00.26	21,000							MORRIS	2L,NO SHOULDER
46.41 - 46.61	00.20	21,000	1			1		0.65	MORRIS	2L,NO SHOULDER
46.61 - 46.81	00.20	21,000							MORRIS	2L,NO SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 202

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
46.81 - 46.99	00.18	21,000							MORRIS	2L,NO SHOULDER
50.06 - 50.26	00.20	25,591	27		9	18	8	14.45	MORRIS	4L,GM, NO SHOULDER
50.26 - 50.42	00.16	25,591	4		1	3		2.68	MORRIS	4L,GM, NO SHOULDER
50.42 - 50.46	00.04	25,591	1			1		2.68	MORRIS	4L,GM, NO SHOULDER
50.46 - 50.63	00.17	25,591	1		1			0.63	MORRIS	4L,GM, NO SHOULDER
51.43 - 51.53	00.10	25,591	1		1		1	1.07	MORRIS	4L,NO M,NO SHOULDER
51.53 - 51.82	00.29	25,591	5		2	3	2	1.85	MORRIS	4L,NO M,NO SHOULDER
62.95 - 62.98	00.03	17,231	2			2		10.60	PASSAIC	4L,B SHOULDER
62.98 - 63.18	00.20	70,009	4		1	3	1	0.78	PASSAIC	4L,B SHOULDER
63.18 - 63.38	00.20	70,009	17		4	13	8	3.33	PASSAIC	4L,B SHOULDER
63.38 - 63.58	00.20	70,009	17		5	12	5	3.33	PASSAIC	4L,B SHOULDER
63.58 - 63.78	00.20	70,009	2			2		0.39	PASSAIC	4L,B SHOULDER
63.78 - 63.98	00.20	70,009	13		4	9	7	2.54	PASSAIC	4L,B SHOULDER
63.98 - 64.18	00.20	70,009	1			1		0.20	PASSAIC	4L,B SHOULDER
64.18 - 64.38	00.20	70,009	15		4	11	2	2.94	PASSAIC	4L,B SHOULDER
64.38 - 64.58	00.20	70,009	50		15	35	20	9.78	PASSAIC	4L,B SHOULDER
64.58 - 64.78	00.20	70,009	2			2		0.39	PASSAIC	4L,B SHOULDER
64.78 - 65.06	00.28	70,009							PASSAIC	4L,B SHOULDER
65.06 - 65.33	00.27	70,009	1			1		0.14	PASSAIC	4L,B, NO SHOULDER
65.33 - 65.37	00.04	70,009	2			2	1	1.96	PASSAIC	4L,B, NO SHOULDER
72.37 - 72.40	00.03	,	7		1	6	1		BERGEN	2L,NO SHOULDER
72.40 - 72.69	00.29	28,882	13		3	10	2	4.25	BERGEN	4L,NO M,NO SHOULDER
SUMMARY RT STATS	50.34	27,728	1,386	2	316	1,068	393	2.72		

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 206

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.08	00.08	8,823	1			1		3.88	ATLANTIC	2L,NO SHOULDER
. 8 - 0.28	00.20	8,823							ATLANTIC	2L, SHOULDER
.28 - 0.48	00.20	8,823	1		1			1.55	ATLANTIC	2L, SHOULDER
.48 - 0.68	00.20	8,823							ATLANTIC	2L, SHOULDER
.68 - 0.88	00.20	8,823							ATLANTIC	2L, SHOULDER
.88 - 1.08	00.20	8,823	1		1			1.55	ATLANTIC	2L, SHOULDER
1.08 - 1.28	00.20	8,823	3		2	1		4.66	ATLANTIC	2L, SHOULDER
1.28 - 1.48	00.20	8,823							ATLANTIC	2L, SHOULDER
1.48 - 1.68	00.20	8,823	1		1			1.55	ATLANTIC	2L, SHOULDER
1.68 - 1.88	00.20	8,823	4		1	3	2	6.21	ATLANTIC	2L, SHOULDER
1.88 - 2.08	00.20	8,823	1			1	1	1.55	ATLANTIC	2L, SHOULDER
2.08 - 2.28	00.20	8,823							ATLANTIC	2L, SHOULDER
2.28 - 2.48	00.20	8,823							ATLANTIC	2L, SHOULDER
2.48 - 2.68	00.20	8,823							ATLANTIC	2L, SHOULDER
2.68 - 2.97	00.29	8,823							ATLANTIC	2L, SHOULDER
2.97 - 3.17	00.20	9,323	2		2				ATLANTIC	2L, SHOULDER
3.17 - 3.37	00.20	9,323	1			1		2.94	ATLANTIC	2L, SHOULDER
3.37 - 3.57	00.20	9,323						1.47	ATLANTIC	2L, SHOULDER
3.57 - 3.77	00.20	9,323	1			1		1.47	ATLANTIC	2L, SHOULDER
3.77 - 3.97	00.20	9,323							ATLANTIC	2L, SHOULDER
3.97 - 4.08	00.11	9,323	2			2		5.34	ATLANTIC	2L, SHOULDER
4.08 - 4.28	00.20	9,179							ATLANTIC	2L, SHOULDER
4.28 - 4.48	00.20	9,179							ATLANTIC	2L, SHOULDER
4.48 - 4.68	00.20	9,179							ATLANTIC	2L, SHOULDER
4.68 - 4.88	00.20	9,179							ATLANTIC	2L, SHOULDER
4.88 - 5.08	00.20	9,179							ATLANTIC	2L, SHOULDER
5.08 - 5.28	00.20	9,179	1			1		1.49	ATLANTIC	2L, SHOULDER
5.28 - 5.48	00.20	9,179	1		1			1.49	ATLANTIC	2L, SHOULDER
5.48 - 5.68	00.20	9,179	1			1		1.49	ATLANTIC	2L, SHOULDER
5.68 - 5.88	00.20	9,179							ATLANTIC	2L, SHOULDER
5.88 - 6.08	00.20	9,179	2			2		2.98	ATLANTIC	2L, SHOULDER
6.08 - 6.28	00.20	9,179	1			1		1.49	ATLANTIC	2L, SHOULDER
6.28 - 6.48	00.20	9,179							BURLINGTON	2L, SHOULDER
6.48 - 6.68	00.20	9,179	1			1		1.49	BURLINGTON	2L, SHOULDER
6.68 - 6.88	00.20	9,179	1		1			1.49	BURLINGTON	2L, SHOULDER
6.88 - 7.08	00.20	9,179							BURLINGTON	2L, SHOULDER
7.08 - 7.28	00.20	9,179							BURLINGTON	2L, SHOULDER
7.28 - 7.48	00.20	9,179							BURLINGTON	2L, SHOULDER
7.48 - 7.68	00.20	9,179	1			1	1	1.49	BURLINGTON	2L, SHOULDER
7.68 - 7.88	00.20	9,179							BURLINGTON	2L, SHOULDER
7.88 - 8.08	00.20	9,179	2			2	1	2.98	BURLINGTON	2L, SHOULDER
8.08 - 8.28	00.20	9,179							BURLINGTON	2L, SHOULDER
8.28 - 8.48	00.20	9,179	1		1			1.49	BURLINGTON	2L, SHOULDER
8.48 - 8.68	00.20	9,179	2		1	1		2.98	BURLINGTON	2L, SHOULDER
8.68 - 8.88	00.20	9,179	1			1		1.49	BURLINGTON	2L, SHOULDER
8.88 - 9.08	00.20	9,179	1			1		1.49	BURLINGTON	2L, SHOULDER
9.08 - 9.28	00.20	9,179							BURLINGTON	2L, SHOULDER
9.28 - 9.45	00.17	9,179							BURLINGTON	2L, SHOULDER
9.45 - 9.65	00.20	9,503	1		1			1.44	BURLINGTON	2L, SHOULDER

SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 206  
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M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
9.65 - 9.85	00.20	9,503							BURLINGTON	2L, SHOULDER
9.85 - 10.05	00.20	9,503	4		1	3	1	5.77	BURLINGTON	2L, SHOULDER
10.05 - 10.25	00.20	9,503							BURLINGTON	2L, SHOULDER
10.25 - 10.45	00.20	9,503	1			1	1	1.44	BURLINGTON	2L, SHOULDER
10.45 - 10.65	00.20	9,503	1			1		1.44	BURLINGTON	2L, SHOULDER
10.65 - 10.85	00.20	9,503							BURLINGTON	2L, SHOULDER
10.85 - 11.05	00.20	9,503	3			3		4.32	BURLINGTON	2L, SHOULDER
11.05 - 11.25	00.20	9,503							BURLINGTON	2L, SHOULDER
11.25 - 11.36	00.11	9,503							BURLINGTON	2L, SHOULDER
11.36 - 11.38	00.02	8,829							BURLINGTON	2L, SHOULDER
11.38 - 11.58	00.20	8,829	2		1	1		3.10	BURLINGTON	4L, NO M, NO SHOULDER
11.58 - 11.78	00.20	8,829	2			2	1	3.10	BURLINGTON	4L, NO M, NO SHOULDER
11.78 - 11.98	00.20	8,829							BURLINGTON	4L, NO M, NO SHOULDER
11.98 - 12.11	00.13	8,829	1			1		2.39	BURLINGTON	4L, NO M, NO SHOULDER
12.11 - 12.37	00.26	8,829							BURLINGTON	3L, W/O, SHOULDER
12.37 - 12.57	00.20	8,829	2		1	1	2	3.10	BURLINGTON	2L, SHOULDER
12.57 - 12.75	00.18	8,829	3		1	2	3	5.17	BURLINGTON	2L, SHOULDER
12.75 - 12.95	00.20	11,119	1			1	1	1.23	BURLINGTON	2L, SHOULDER
12.95 - 13.15	00.20	11,119	1			1		1.23	BURLINGTON	2L, SHOULDER
13.15 - 13.35	00.20	11,119	1		1		1	1.23	BURLINGTON	2L, SHOULDER
13.35 - 13.55	00.20	11,119							BURLINGTON	2L, SHOULDER
13.55 - 13.75	00.20	11,119							BURLINGTON	2L, SHOULDER
13.75 - 13.95	00.20	11,119	3		2	1	2	3.70	BURLINGTON	2L, SHOULDER
13.95 - 14.15	00.20	11,119	1			1		1.23	BURLINGTON	2L, SHOULDER
14.15 - 14.35	00.20	11,119							BURLINGTON	2L, SHOULDER
14.35 - 14.55	00.20	11,119	1			1		1.23	BURLINGTON	2L, SHOULDER
14.55 - 14.81	00.26	11,119	2			2	1	1.90	BURLINGTON	2L, SHOULDER
14.81 - 15.01	00.20	17,669	12		4	8	3	9.30	BURLINGTON	2L, SHOULDER
15.01 - 15.21	00.20	17,669	2		1	1		1.55	BURLINGTON	2L, SHOULDER
15.21 - 15.41	00.20	17,669	3		1	2	1	2.33	BURLINGTON	2L, SHOULDER
15.41 - 15.61	00.20	17,669	2		2			1.55	BURLINGTON	2L, SHOULDER
15.61 - 15.81	00.20	17,669	11		5	6	5	8.53	BURLINGTON	2L, SHOULDER
15.81 - 16.01	00.20	17,669	5		1	4		3.88	BURLINGTON	2L, SHOULDER
16.01 - 16.29	00.28	17,669							BURLINGTON	2L, SHOULDER
16.29 - 16.49	00.20	17,669	1		1		1	0.78	BURLINGTON	2L, SHOULDER
16.49 - 16.76	00.27	17,669	2		1	1		1.15	BURLINGTON	2L, SHOULDER
16.76 - 16.96	00.20	17,669	3		1	2	1	2.33	BURLINGTON	3L, W/O, SHOULDER
16.96 - 17.16	00.20	17,669	2			2		1.55	BURLINGTON	3L, W/O, SHOULDER
17.16 - 17.36	00.20	17,669	2			2		1.55	BURLINGTON	3L, W/O, SHOULDER
17.36 - 17.66	00.30	17,669	6		2	4	3	3.10	BURLINGTON	3L, W/O, SHOULDER
17.66 - 17.72	00.06	14,426	9		1	8	5	28.49	BURLINGTON	3L, W/O, SHOULDER
17.72 - 17.92	00.20	14,426	1		1			0.95	BURLINGTON	2L, SHOULDER
17.92 - 18.12	00.20	14,426	7		1	6		6.65	BURLINGTON	2L, SHOULDER
18.12 - 18.32	00.20	14,426							BURLINGTON	2L, SHOULDER
18.32 - 18.52	00.20	14,426	2		1	1	1	1.90	BURLINGTON	2L, SHOULDER
18.52 - 18.72	00.20	14,426	2		1	1		1.90	BURLINGTON	2L, SHOULDER
18.72 - 18.92	00.20	14,426	1			1	1	0.95	BURLINGTON	2L, SHOULDER
18.92 - 19.12	00.20	14,426	6		2	4		5.70	BURLINGTON	2L, SHOULDER
19.12 - 19.32	00.20	14,426							BURLINGTON	2L, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 206

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
19.32 - 19.52	00.20	14,426	5		2	3	2	4.75	BURLINGTON	2L, SHOULDER
19.52 - 19.72	00.20	14,426							BURLINGTON	2L, SHOULDER
19.72 - 19.92	00.20	14,426	2		1	1	1	1.90	BURLINGTON	2L, SHOULDER
19.92 - 20.12	00.20	14,426	1			1		0.95	BURLINGTON	2L, SHOULDER
20.12 - 20.32	00.20	14,426	1			1		0.95	BURLINGTON	2L, SHOULDER
20.32 - 20.52	00.20	14,426	3		1	2	3	2.85	BURLINGTON	2L, SHOULDER
20.52 - 20.72	00.20	14,426	2		1	1		1.90	BURLINGTON	2L, SHOULDER
20.72 - 20.92	00.20	14,426	4		3	1		3.80	BURLINGTON	2L, SHOULDER
20.92 - 21.19	00.27	14,426	5		1	4	2	3.52	BURLINGTON	2L, SHOULDER
21.19 - 21.39	00.20	14,426	2		2			1.90	BURLINGTON	4L, NO M, NO SHOULDER
21.39 - 21.59	00.20	14,426	4		1	3	1	3.80	BURLINGTON	4L, NO M, NO SHOULDER
21.59 - 21.79	00.20	14,426							BURLINGTON	4L, NO M, NO SHOULDER
21.79 - 21.90	00.11	14,426							BURLINGTON	4L, NO M, NO SHOULDER
21.90 - 22.10	00.20	14,426							BURLINGTON	2L, SHOULDER
22.10 - 22.30	00.20	14,426	6	1	3	2	2	5.70	BURLINGTON	2L, SHOULDER
22.30 - 22.50	00.20	14,426							BURLINGTON	2L, SHOULDER
22.50 - 22.70	00.20	14,426							BURLINGTON	2L, SHOULDER
22.70 - 22.90	00.20	14,426							BURLINGTON	2L, SHOULDER
22.90 - 23.10	00.20	14,426	5		2	3		4.75	BURLINGTON	2L, SHOULDER
23.10 - 23.30	00.20	14,426	1		1		1	0.95	BURLINGTON	2L, SHOULDER
23.30 - 23.48	00.18	14,426	1		1			1.06	BURLINGTON	2L, SHOULDER
23.48 - 23.68	00.20	18,456	13		4	9	3	9.65	BURLINGTON	2L, SHOULDER
23.68 - 23.88	00.20	18,456	3		2	1	1	2.23	BURLINGTON	2L, SHOULDER
23.88 - 24.00	00.12	18,456	1			1		1.24	BURLINGTON	2L, SHOULDER
24.00 - 24.05	00.05	18,456	2			2	1	5.94	BURLINGTON	2L, SHOULDER
24.05 - 24.30	00.25	18,456	4		2	2	2	2.38	BURLINGTON	2L, SHOULDER
24.30 - 24.33	00.03	18,456							BURLINGTON	2L, SHOULDER
24.33 - 24.53	00.20	18,456	2			2	1	1.48	BURLINGTON	2L, SHOULDER
24.53 - 24.73	00.20	18,456	1		1			0.74	BURLINGTON	2L, SHOULDER
24.73 - 24.93	00.20	18,456	7		5	2	1	5.20	BURLINGTON	2L, SHOULDER
24.93 - 25.13	00.20	18,456							BURLINGTON	2L, SHOULDER
25.13 - 25.37	00.24	18,456	5			5	2	3.09	BURLINGTON	2L, SHOULDER
25.37 - 25.57	00.20	15,022	8		3	5	2	7.30	BURLINGTON	2L, SHOULDER
25.57 - 25.77	00.20	15,022							BURLINGTON	2L, SHOULDER
25.77 - 25.97	00.20	15,022							BURLINGTON	2L, SHOULDER
25.97 - 26.21	00.24	15,022	2		1	1		1.52	BURLINGTON	2L, SHOULDER
26.21 - 26.41	00.20	15,022	3		1	2		2.74	BURLINGTON	2L, SHOULDER
26.41 - 26.61	00.20	15,022							BURLINGTON	2L, SHOULDER
26.61 - 26.80	00.19	15,022	11		4	7	3	10.56	BURLINGTON	2L, SHOULDER
26.80 - 27.00	00.20	11,491	8		4	4	3	9.54	BURLINGTON	4L, NO M, SHOULDER
27.00 - 27.20	00.20	11,491	2			2		2.38	BURLINGTON	4L, NO M, SHOULDER
27.20 - 27.40	00.20	11,491	1		1			1.19	BURLINGTON	4L, NO M, SHOULDER
27.40 - 27.60	00.20	11,491							BURLINGTON	4L, NO M, SHOULDER
27.60 - 27.80	00.20	11,491							BURLINGTON	4L, NO M, SHOULDER
27.80 - 28.00	00.20	11,491	1		1		1	1.19	BURLINGTON	4L, NO M, SHOULDER
28.00 - 28.20	00.20	11,491	1			1		1.19	BURLINGTON	4L, NO M, SHOULDER
28.20 - 28.40	00.20	11,491	8		4	4	3	9.54	BURLINGTON	4L, NO M, SHOULDER
28.40 - 28.60	00.20	11,491							BURLINGTON	4L, NO M, SHOULDER
28.60 - 28.80	00.20	11,491	1		1		1	1.19	BURLINGTON	4L, NO M, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 206

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
28.80 - 29.00	00.20	11,491	1		1			1.19	BURLINGTON	4L,NO M,NO SHOULDER
29.00 - 29.20	00.20	11,491	1			1	1	1.19	BURLINGTON	4L,NO M,NO SHOULDER
29.20 - 29.38	00.18	11,491	3		1	2	2	3.97	BURLINGTON	4L,NO M,NO SHOULDER
29.38 - 29.54	00.16	11,491							BURLINGTON	4L,NO M, SHOULDER
29.54 - 29.74	00.20	11,491	1			1		1.19	BURLINGTON	4L,NO M, SHOULDER
29.74 - 29.94	00.20	11,491							BURLINGTON	4L,NO M, SHOULDER
29.94 - 30.14	00.20	11,491	1			1		1.19	BURLINGTON	4L,NO M, SHOULDER
30.14 - 30.39	00.25	11,491	1			1	1	0.95	BURLINGTON	4L,NO M, SHOULDER
30.39 - 30.44	00.05	11,491	2		1	1		9.54	BURLINGTON	4L,GM, SHOULDER
30.44 - 30.64	00.20	11,491	2		2		1	2.38	BURLINGTON	4L,GM, SHOULDER
30.64 - 30.84	00.20	11,491	1			1	1	1.19	BURLINGTON	4L,GM, SHOULDER
30.84 - 31.07	00.23	11,491	1			1	1	1.04	BURLINGTON	4L,GM, SHOULDER
31.07 - 31.30	00.23	11,491	1			1		1.04	BURLINGTON	4L,GM, SHOULDER
31.30 - 31.50	00.20	11,491	1	1				1.19	BURLINGTON	4L,NO M, SHOULDER
31.50 - 31.70	00.20	11,491	4		1	3		4.77	BURLINGTON	4L,NO M, SHOULDER
31.70 - 31.90	00.20	11,491	2			2		2.38	BURLINGTON	4L,NO M, SHOULDER
31.90 - 32.10	00.20	11,491	6		2	4	1	7.15	BURLINGTON	4L,NO M, SHOULDER
32.10 - 32.30	00.20	11,491	2			2		2.38	BURLINGTON	4L,NO M, SHOULDER
32.30 - 32.50	00.20	11,491							BURLINGTON	4L,NO M, SHOULDER
32.50 - 32.70	00.20	11,491	1		1			1.19	BURLINGTON	4L,NO M, SHOULDER
32.70 - 32.90	00.20	11,491							BURLINGTON	4L,NO M, SHOULDER
32.90 - 33.10	00.20	11,491	4			4		4.77	BURLINGTON	4L,NO M, SHOULDER
33.10 - 33.30	00.20	11,491	4		2	2	1	4.77	BURLINGTON	4L,NO M, SHOULDER
33.30 - 33.44	00.14	11,491							BURLINGTON	4L,NO M, SHOULDER
33.44 - 33.64	00.20	11,491	1			1		1.19	BURLINGTON	4L,GM, SHOULDER
33.64 - 33.80	00.16	29,214	9		1	8	3	5.28	BURLINGTON	4L,GM, SHOULDER
33.80 - 33.98	00.18	29,214	11		3	8	2	5.73	BURLINGTON	4L,GM, SHOULDER
33.98 - 34.18	00.20	29,214	14		3	11	8	6.56	BURLINGTON	4L,GM, SHOULDER
34.18 - 34.32	00.14	29,214	4		2	2	2	2.68	BURLINGTON	4L,GM, SHOULDER
34.32 - 34.52	00.20	21,582	4		2	2		2.54	BURLINGTON	4L,GM, SHOULDER
34.52 - 34.72	00.20	21,582	7		3	4	2	4.44	BURLINGTON	4L,GM, SHOULDER
34.72 - 34.92	00.20	21,582	4		4		1	2.54	BURLINGTON	4L,GM, SHOULDER
34.92 - 35.16	00.24	21,582	10		3	7	3	5.29	BURLINGTON	4L,GM, SHOULDER
35.16 - 35.36	00.20	20,349	3		1	2		2.02	BURLINGTON	4L,GM, SHOULDER
35.36 - 35.61	00.25	20,349	3		1	2		1.62	BURLINGTON	4L,GM, SHOULDER
36.27 - 36.47	00.20	23,556	5			5	3	2.91	BURLINGTON	4L,GM, SHOULDER
36.47 - 36.67	00.20	23,556	1		1			0.58	BURLINGTON	4L,GM, SHOULDER
36.67 - 36.87	00.20	23,556	8		3	5	2	4.65	BURLINGTON	4L,GM, SHOULDER
36.87 - 37.07	00.20	23,556	2		2		1	1.16	BURLINGTON	4L,GM, SHOULDER
37.07 - 37.27	00.20	23,556							BURLINGTON	4L,GM, SHOULDER
37.27 - 37.47	00.20	23,556	3		1	2		1.74	BURLINGTON	4L,GM, SHOULDER
37.47 - 37.67	00.20	23,556							BURLINGTON	4L,GM, SHOULDER
37.67 - 37.78	00.11	23,556							BURLINGTON	4L,GM, SHOULDER
37.78 - 37.98	00.20	21,432	4			4	3	2.56	BURLINGTON	4L,GM, SHOULDER
37.98 - 38.18	00.20	21,432	1		1			0.64	BURLINGTON	4L,GM, SHOULDER
38.18 - 38.46	00.28	21,432	1			1		0.46	BURLINGTON	4L,GM, SHOULDER
38.46 - 38.66	00.20	21,432	2			2		1.28	MERCER	4L,GM, SHOULDER
38.66 - 38.90	00.24	21,432	31		5	26	9	16.51	MERCER	4L,GM, SHOULDER
44.50 - 44.75	00.25	9,661	18		5	13	4	20.42	MERCER	2L,NO SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 206

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
44.75 - 45.01	00.26	9,661	12		1	11	4	13.09	MERCER	4L,NO M,NO SHOULDER
45.01 - 45.08	00.07	12,020	14		4	10	4	45.59	MERCER	4L,NO M,NO SHOULDER
45.08 - 45.21	00.13	12,020	6			6		10.52	MERCER	2L,NO SHOULDER
45.21 - 45.36	00.15	12,020	1			1		1.52	MERCER	3L,W/O, SHOULDER
45.36 - 45.56	00.20	12,020	11		2	9	3	12.54	MERCER	2L,NO SHOULDER
45.56 - 45.76	00.20	12,020	5		2	3		5.70	MERCER	2L,NO SHOULDER
45.76 - 45.96	00.20	12,020	5		3	2	1	5.70	MERCER	2L,NO SHOULDER
45.96 - 46.22	00.26	12,020	2		2			1.75	MERCER	2L,NO SHOULDER
46.22 - 46.48	00.26	12,020	1			1	1	0.88	MERCER	2L,NO SHOULDER
46.48 - 46.68	00.20	12,020	2		1	1	2	2.28	MERCER	2L,NO SHOULDER
46.68 - 46.88	00.20	12,020	1			1	1	1.14	MERCER	2L,NO SHOULDER
46.88 - 47.08	00.20	12,020	3		1	2	2	3.42	MERCER	2L,NO SHOULDER
47.08 - 47.22	00.14	12,020	3		2	1	1	4.88	MERCER	2L,NO SHOULDER
47.22 - 47.42	00.20	12,020	3			3		3.42	MERCER	2L,NO SHOULDER
47.42 - 47.62	00.20	12,020	5		2	3	1	5.70	MERCER	2L,NO SHOULDER
47.62 - 47.84	00.22	12,020	2			2	1	2.07	MERCER	2L,NO SHOULDER
47.84 - 48.02	00.18	12,020	6		1	5	2	7.60	MERCER	2L, SHOULDER
48.02 - 48.31	00.29	18,160	9		4	5	3	4.68	MERCER	2L, SHOULDER
48.31 - 48.51	00.20	18,160	13		4	9	4	9.81	MERCER	2L,NO SHOULDER
48.51 - 48.71	00.20	18,160	8		1	7	3	6.03	MERCER	2L,NO SHOULDER
48.71 - 48.91	00.20	18,160	6		2	4	3	4.53	MERCER	2L,NO SHOULDER
48.91 - 49.10	00.19	18,160	12		2	10	2	9.53	MERCER	2L,NO SHOULDER
49.10 - 49.30	00.20	18,160	4		1	3	2	3.02	MERCER	2L, SHOULDER
49.30 - 49.50	00.20	18,160	1		1			0.75	MERCER	2L, SHOULDER
49.50 - 49.70	00.20	18,160	1		1			0.75	MERCER	2L, SHOULDER
49.70 - 49.90	00.20	18,160	1			1		0.75	MERCER	2L, SHOULDER
49.90 - 50.10	00.20	18,160							MERCER	2L, SHOULDER
50.10 - 50.21	00.11	18,160							MERCER	2L, SHOULDER
50.21 - 50.37	00.16	14,641	8		2	6	3	9.36	MERCER	2L, SHOULDER
50.37 - 50.57	00.20	14,641	2		1	1	1	1.87	MERCER	2L,NO SHOULDER
50.57 - 50.77	00.20	14,641							MERCER	2L,NO SHOULDER
50.77 - 50.93	00.16	14,641							MERCER	2L,NO SHOULDER
50.93 - 51.00	00.07	14,641							MERCER	2L,NO SHOULDER
51.00 - 51.08	00.08	14,641	5		1	4	3	11.70	MERCER	2L,NO SHOULDER
51.08 - 51.30	00.22	14,641	1			1	1	0.85	MERCER	2L,NO SHOULDER
51.30 - 51.59	00.29	20,227	7		3	4	1	3.27	MERCER	2L,NO SHOULDER
51.59 - 51.79	00.20	20,227	1			1	1	0.68	MERCER	2L,NO SHOULDER
51.79 - 52.09	00.30	20,227							MERCER	2L,NO SHOULDER
52.09 - 52.29	00.20	20,227	3		1	2	1	2.03	MERCER	3L,W/O, SHOULDER
52.29 - 52.50	00.21	20,227	2			2		1.29	MERCER	3L,W/O, SHOULDER
52.50 - 52.55	00.05	20,227	1			1		2.71	MERCER	2L,NO SHOULDER
52.55 - 52.85	00.30	20,227	3		1	2		1.35	MERCER	2L,NO SHOULDER
52.85 - 53.05	00.20	20,227	4			4	1	2.71	MERCER	2L,NO SHOULDER
53.05 - 53.31	00.26	20,227	5			5	2	2.60	MERCER	2L,NO SHOULDER
53.31 - 53.51	00.20	20,227	13		3	10	3	8.80	MERCER	2L,NO SHOULDER
53.51 - 53.71	00.20	20,227	4		2	2	1	2.71	MERCER	2L,NO SHOULDER
53.71 - 53.94	00.23	20,227	8		4	4	2	4.71	MERCER	2L,NO SHOULDER
53.94 - 54.01	00.07	22,799	13		5	8	4	22.32	MERCER	2L,NO SHOULDER
54.01 - 54.21	00.20	22,799	8		3	5	3	4.81	MERCER	3L,W/O, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 206

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
54.21 - 54.47	00.26	22,799	11		4	7	4	5.08	MERCER	3L,W/O, SHOULDER
54.47 - 54.51	00.04	22,799	3			3		9.01	MERCER	3L,W/O, SHOULDER
54.51 - 54.69	00.18	22,799	4			4	2	2.67	MERCER	2L,NO SHOULDER
54.69 - 54.89	00.20	22,799	5		1	4		3.00	MERCER	2L,SHOULDER
54.89 - 55.11	00.22	22,799	8		1	7	2	4.37	MERCER	2L,SHOULDER
55.11 - 55.31	00.20	22,799	10		1	9	3	6.01	MERCER	2L,NO SHOULDER
55.31 - 55.51	00.20	22,799	2			2		1.20	MERCER	2L,NO SHOULDER
55.51 - 55.77	00.26	22,799	7		5	2	2	3.24	MERCER	2L,NO SHOULDER
55.77 - 55.97	00.20	22,799	13		1	12	6	7.81	MERCER	2L,NO SHOULDER
55.97 - 56.17	00.20	22,799	4		1	3	1	2.40	MERCER	2L,NO SHOULDER
56.17 - 56.37	00.20	22,799							MERCER	2L,NO SHOULDER
56.37 - 56.57	00.20	22,799	1		1			0.60	MERCER	2L,NO SHOULDER
56.57 - 56.70	00.13	22,799							MERCER	2L,NO SHOULDER
56.70 - 56.90	00.20	22,799	6		3	3	5	3.61	MERCER	2L,NO SHOULDER
56.90 - 57.10	00.20	22,799	8		3	5	3	4.81	MERCER	2L,NO SHOULDER
57.10 - 57.23	00.13	22,799	8		2	6	2	7.39	MERCER	2L,NO SHOULDER
57.23 - 57.43	00.20	22,799	11		4	7	8	6.61	SOMERSET	2L,NO SHOULDER
57.43 - 57.55	00.12	22,799	6			6	1	6.01	SOMERSET	2L,NO SHOULDER
57.55 - 57.75	00.20	22,799	13		5	8	2	7.81	SOMERSET	2L,SHOULDER
57.75 - 58.00	00.25	22,799	11		3	8	5	5.29	SOMERSET	2L,SHOULDER
58.00 - 58.08	00.08	22,799	7		1	6	3	10.51	SOMERSET	3L,W/O, SHOULDER
58.08 - 58.22	00.14	16,935	20		4	16	4	23.11	SOMERSET	3L,W/O, SHOULDER
58.22 - 58.42	00.20	16,935	10		2	8	2	8.09	SOMERSET	2L,SHOULDER
58.42 - 58.62	00.20	16,935	6		1	5	1	4.85	SOMERSET	2L,SHOULDER
58.62 - 58.82	00.20	16,935	6		2	4	2	4.85	SOMERSET	2L,SHOULDER
58.82 - 59.10	00.28	16,935	8		3	5	4	4.62	SOMERSET	2L,SHOULDER
59.10 - 59.40	00.30	16,935	9		2	7		4.85	SOMERSET	3L,W/O, SHOULDER
59.40 - 59.60	00.20	16,935							SOMERSET	3L,W/O, SHOULDER
59.60 - 59.80	00.20	16,935	1		1			0.81	SOMERSET	3L,W/O, SHOULDER
59.80 - 60.08	00.28	16,935	1			1	1	0.58	SOMERSET	3L,W/O, SHOULDER
60.08 - 60.28	00.20	16,935	6		2	4	3	4.85	SOMERSET	2L,SHOULDER
60.28 - 60.57	00.29	16,935	3		1	2	1	1.67	SOMERSET	2L,SHOULDER
60.57 - 60.77	00.20	18,296	9		5	4	3	6.74	SOMERSET	2L,SHOULDER
60.77 - 60.99	00.22	18,296	2			2		1.36	SOMERSET	2L,SHOULDER
60.99 - 61.19	00.20	18,296							SOMERSET	2L,SHOULDER
61.19 - 61.39	00.20	18,296	7			7		5.24	SOMERSET	2L,SHOULDER
61.39 - 61.59	00.20	18,296	4			4		2.99	SOMERSET	2L,SHOULDER
61.59 - 61.71	00.12	18,296	2		1	1	1	2.50	SOMERSET	2L,SHOULDER
61.71 - 61.95	00.24	18,296	3		1	2	1	1.87	SOMERSET	2L,SHOULDER
61.95 - 62.16	00.21	18,296	4		2	2		2.85	SOMERSET	3L,W/O, SHOULDER
62.16 - 62.36	00.20	18,296	8		2	6	3	5.99	SOMERSET	4L,NO M,NO SHOULDER
62.36 - 62.55	00.19	18,296	4		1	3	1	3.15	SOMERSET	4L,NO M,NO SHOULDER
62.55 - 62.70	00.15	18,296	4		1	3	3	3.99	SOMERSET	4L,NO M,SHOULDER
62.70 - 62.86	00.16	18,296	16		6	10	9	14.97	SOMERSET	2L,NO SHOULDER
62.86 - 63.06	00.20	18,296	6		1	5	4	4.49	SOMERSET	2L,SHOULDER
63.06 - 63.11	00.05	18,296	1			1		2.99	SOMERSET	2L,SHOULDER
63.11 - 63.31	00.20	18,296							SOMERSET	2L,SHOULDER
63.31 - 63.51	00.20	18,296	7		2	5	1	5.24	SOMERSET	2L,SHOULDER
63.51 - 63.71	00.20	18,296	7		1	6		5.24	SOMERSET	2L,SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 206

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
63.71 - 63.91	00.20	18,296	7		3	4	1	5.24	SOMERSET	2L, SHOULDER
63.91 - 64.11	00.20	18,296	11		4	7	3	8.24	SOMERSET	2L, SHOULDER
64.11 - 64.31	00.20	18,296	4	1		3	2	2.99	SOMERSET	2L, SHOULDER
64.31 - 64.51	00.20	18,296	9		2	7	2	6.74	SOMERSET	2L, SHOULDER
64.51 - 64.71	00.20	18,296	1			1		0.75	SOMERSET	2L, SHOULDER
64.71 - 64.91	00.20	18,296	16		2	14	1	11.98	SOMERSET	2L, SHOULDER
64.91 - 65.11	00.20	18,296	7		4	3	4	5.24	SOMERSET	2L, SHOULDER
65.11 - 65.31	00.20	18,296	7		3	4		5.24	SOMERSET	2L, SHOULDER
65.31 - 65.42	00.11	18,296	8		2	6	2	10.89	SOMERSET	2L, SHOULDER
65.42 - 65.62	00.20	27,690	47		11	36	8	23.25	SOMERSET	3L, W/O, SHOULDER
65.62 - 65.89	00.27	27,690	46		9	37	4	16.86	SOMERSET	3L, W/O, SHOULDER
65.89 - 66.03	00.14	27,690	9		1	8	2	6.36	SOMERSET	2L, SHOULDER
66.03 - 66.23	00.20	27,690	12		6	6	2	5.94	SOMERSET	2L, SHOULDER
66.23 - 66.43	00.20	27,690	4		1	3	2	1.98	SOMERSET	2L, SHOULDER
66.43 - 66.63	00.20	27,690	7			7	3	3.46	SOMERSET	2L, SHOULDER
66.63 - 66.83	00.20	27,690	21		5	16	6	10.39	SOMERSET	2L, SHOULDER
66.83 - 67.03	00.20	27,690	15		3	12	1	7.42	SOMERSET	2L, SHOULDER
67.03 - 67.17	00.14	27,690	1			1		0.71	SOMERSET	2L, SHOULDER
67.17 - 67.37	00.20	27,690	9		3	6	3	4.45	SOMERSET	3L, W/O, SHOULDER
67.37 - 67.52	00.15	27,690	2			2		1.32	SOMERSET	3L, W/O, SHOULDER
67.52 - 67.72	00.20	27,690	13		4	9	1	6.43	SOMERSET	2L, SHOULDER
67.72 - 67.92	00.20	27,690	2			2		0.99	SOMERSET	2L, SHOULDER
67.92 - 68.12	00.20	27,690	4		2	2	1	1.98	SOMERSET	2L, SHOULDER
68.12 - 68.35	00.23	27,690	9		1	8	4	3.87	SOMERSET	2L, SHOULDER
68.35 - 68.55	00.20	27,690	13		1	12	4	6.43	SOMERSET	3L, W/O, SHOULDER
68.55 - 68.75	00.20	27,690	9		5	4	2	4.45	SOMERSET	3L, W/O, SHOULDER
68.75 - 68.95	00.20	27,690	2			2	1	0.99	SOMERSET	3L, W/O, SHOULDER
68.95 - 69.17	00.22	27,690	2			2		0.90	SOMERSET	3L, W/O, SHOULDER
69.17 - 69.37	00.20	27,690	11		2	9	3	5.44	SOMERSET	2L, NO SHOULDER
69.37 - 69.62	00.25	27,690	5		1	4	2	1.98	SOMERSET	2L, NO SHOULDER
69.62 - 69.77	00.15	27,690	12		2	10	2	7.92	SOMERSET	4L, NO M, NO SHOULDER
69.77 - 69.86	00.09	27,690	4		1	3	1	4.40	SOMERSET	4L, NO M, NO SHOULDER
69.86 - 70.06	00.20	27,690	13		1	12	3	6.43	SOMERSET	3L, W/O, SHOULDER
70.06 - 70.26	00.20	27,690	1			1		0.49	SOMERSET	3L, W/O, SHOULDER
70.26 - 70.46	00.20	27,690	2		1	1		0.99	SOMERSET	3L, W/O, SHOULDER
70.46 - 70.71	00.25	27,690	16		3	13	4	6.33	SOMERSET	3L, W/O, SHOULDER
70.71 - 70.83	00.12	27,690	2			2	2	1.65	SOMERSET	3L, W/O, SHOULDER
70.83 - 71.00	00.17	27,690	12		3	9	3	6.98	SOMERSET	4L, GM, NO SHOULDER
71.00 - 71.09	00.09	27,690	4			4		4.40	SOMERSET	4L, B, NO SHOULDER
71.09 - 71.26	00.17	27,690	9		1	8	1	5.24	SOMERSET	4L, B SHOULDER
71.26 - 71.31	00.05	,	48		3	45	12		SOMERSET	4L, B SHOULDER
78.32 - 78.52	00.20	22,327	2			2	1	1.23	SOMERSET	3L, W/O, SHOULDER
78.52 - 78.72	00.20	22,327							SOMERSET	3L, W/O, SHOULDER
78.72 - 78.92	00.20	22,327	2		1	1		1.23	SOMERSET	3L, W/O, SHOULDER
78.92 - 79.12	00.20	22,327	26		9	17	6	15.95	SOMERSET	3L, W/O, SHOULDER
79.12 - 79.32	00.20	22,327	5		1	4		3.07	SOMERSET	2L, SHOULDER
79.32 - 79.52	00.20	22,327	1			1		0.61	SOMERSET	2L, SHOULDER
79.52 - 79.72	00.20	22,327	3		1	2		1.84	SOMERSET	2L, SHOULDER
79.72 - 79.99	00.27	22,327	4		1	3	3	1.82	SOMERSET	2L, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 206

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
79.99 - 80.22	00.23	22,327	3		2	1		1.60	SOMERSET	3L,W/O, SHOULDER
80.22 - 80.42	00.20	22,327	1			1		0.61	SOMERSET	3L,W/O, SHOULDER
80.42 - 80.55	00.13	22,327	5		1	4	1	4.72	SOMERSET	3L,W/O, SHOULDER
80.55 - 80.75	00.20	22,327	3		1	2	1	1.84	SOMERSET	2L, SHOULDER
80.75 - 81.02	00.27	22,327	7		2	5	4	3.18	SOMERSET	2L, SHOULDER
81.02 - 81.31	00.29	22,327	1			1		0.42	SOMERSET	4L,GM, SHOULDER
81.31 - 81.54	00.23	21,931	2		1	1	2	1.09	SOMERSET	4L,GM, SHOULDER
81.54 - 81.74	00.20	21,931	1			1		0.62	SOMERSET	2L, SHOULDER
81.74 - 81.94	00.20	21,931	3		2	1		1.87	SOMERSET	2L, SHOULDER
81.94 - 82.14	00.20	21,931	2		1	1		1.25	SOMERSET	2L, SHOULDER
82.14 - 82.27	00.13	21,931	3		2	1	2	2.88	SOMERSET	2L, SHOULDER
82.27 - 82.30	00.03	16,981	12		7	5	5	64.54	SOMERSET	2L, SHOULDER
82.30 - 82.32	00.02	16,981	1			1	1	8.07	SOMERSET	2L, SHOULDER
82.32 - 82.52	00.20	16,981	8		3	5	2	6.45	SOMERSET	2L, SHOULDER
82.52 - 82.72	00.20	16,981	1		1			0.81	SOMERSET	2L, SHOULDER
82.72 - 82.92	00.20	16,981	1		1		1	0.81	SOMERSET	2L, SHOULDER
82.92 - 83.14	00.22	16,981							SOMERSET	2L, SHOULDER
83.14 - 83.34	00.20	16,981	3		1	2		2.42	MORRIS	2L, SHOULDER
83.34 - 83.54	00.20	16,981	2		1	1	1	1.61	MORRIS	2L, SHOULDER
83.54 - 83.74	00.20	16,981	1			1	1	0.81	MORRIS	2L, SHOULDER
83.74 - 83.90	00.16	16,981							MORRIS	2L, SHOULDER
83.90 - 84.10	00.20	16,981	2		1	1		1.61	MORRIS	3L,W/O, SHOULDER
84.10 - 84.30	00.20	16,981							MORRIS	3L,W/O, SHOULDER
84.30 - 84.50	00.20	16,981	2			2	1	1.61	MORRIS	3L,W/O, SHOULDER
84.50 - 84.70	00.20	16,981							MORRIS	3L,W/O, SHOULDER
84.70 - 84.87	00.17	16,981	1			1		0.95	MORRIS	3L,W/O, SHOULDER
84.87 - 85.07	00.20	16,981							MORRIS	2L, SHOULDER
85.07 - 85.27	00.20	16,981							MORRIS	2L, SHOULDER
85.27 - 85.47	00.20	16,981							MORRIS	2L, SHOULDER
85.47 - 85.67	00.20	16,981	3		1	2		2.42	MORRIS	2L, SHOULDER
85.67 - 85.87	00.20	16,981	6		2	4	2	4.84	MORRIS	2L, SHOULDER
85.87 - 86.07	00.20	16,981	4			4	2	3.23	MORRIS	2L, SHOULDER
86.07 - 86.24	00.17	16,981	2			2	1	1.90	MORRIS	2L, SHOULDER
86.24 - 86.44	00.20	16,981	3			3	2	2.42	MORRIS	2L, SHOULDER
86.44 - 86.60	00.16	16,981							MORRIS	2L, SHOULDER
86.60 - 86.75	00.15	16,981	1			1	1	1.08	MORRIS	2L,NO SHOULDER
86.75 - 86.97	00.22	16,981	19		7	12	5	13.93	MORRIS	4L,NO M,NO SHOULDER
86.97 - 87.14	00.17	16,981	25		6	19	8	23.73	MORRIS	4L,NO M,NO SHOULDER
87.14 - 87.34	00.20	20,918	12		3	9	3	7.86	MORRIS	4L,NO M,NO SHOULDER
87.34 - 87.48	00.14	20,918							MORRIS	4L,NO M,NO SHOULDER
87.48 - 87.68	00.20	20,918	3			3	1	1.96	MORRIS	3L,W/O, SHOULDER
87.68 - 87.86	00.18	20,918	2		1	1	1	1.46	MORRIS	3L,W/O, SHOULDER
87.86 - 88.06	00.20	20,918	15		5	10	3	9.82	MORRIS	3L,W/O, SHOULDER
88.06 - 88.26	00.20	20,918							MORRIS	3L,W/O, SHOULDER
88.26 - 88.46	00.20	20,918	6		3	3	1	3.93	MORRIS	3L,W/O, SHOULDER
88.46 - 88.62	00.16	20,918	3		1	2	1	2.46	MORRIS	3L,W/O, SHOULDER
88.62 - 88.70	00.08	19,682							MORRIS	3L,W/O, SHOULDER
88.70 - 88.90	00.20	19,682	6		1	5	2	4.18	MORRIS	3L,W/O, SHOULDER
88.90 - 89.10	00.20	19,682	4		3	1		2.78	MORRIS	3L,W/O, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 206

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
89.10 - 89.30	00.20	19,682							MORRIS	3L,W/O, SHOULDER
89.30 - 89.43	00.13	19,682							MORRIS	3L,W/O, SHOULDER
89.43 - 89.52	00.09	19,682	1			1		1.55	MORRIS	2L, SHOULDER
89.52 - 89.72	00.20	19,682	9		1	8	3	6.26	MORRIS	2L, SHOULDER
89.72 - 89.92	00.20	19,682	1			1		0.70	MORRIS	2L, SHOULDER
89.92 - 90.17	00.25	19,682	5		2	3	1	2.78	MORRIS	2L, SHOULDER
90.17 - 90.37	00.20	22,348	7		4	3	4	4.29	MORRIS	2L, SHOULDER
90.37 - 90.57	00.20	22,348	1		1			0.61	MORRIS	2L, SHOULDER
90.57 - 90.77	00.20	22,348	8		3	5	2	4.90	MORRIS	2L, SHOULDER
90.77 - 90.97	00.20	22,348	18		3	15	5	11.03	MORRIS	2L, SHOULDER
90.97 - 91.17	00.20	22,348	5			5	1	3.06	MORRIS	2L, SHOULDER
91.17 - 91.37	00.20	22,348	3			3		1.84	MORRIS	2L, SHOULDER
91.37 - 91.57	00.20	22,348	7			7	2	4.29	MORRIS	2L, SHOULDER
91.57 - 91.77	00.20	22,348	3		1	2	1	1.84	MORRIS	2L, SHOULDER
91.77 - 91.97	00.20	22,348	1			1		0.61	MORRIS	2L, SHOULDER
91.97 - 92.16	00.19	22,348	7			7	2	4.52	MORRIS	2L, SHOULDER
92.16 - 92.36	00.20	21,130	35		11	24	17	22.69	MORRIS	3L,W/O, SHOULDER
92.36 - 92.56	00.20	21,130	4			4	1	2.59	MORRIS	3L,W/O, SHOULDER
92.56 - 92.76	00.20	21,130	3		1	2		1.94	MORRIS	3L,W/O, SHOULDER
92.76 - 92.96	00.20	21,130	6		3	3	2	3.89	MORRIS	3L,W/O, SHOULDER
92.96 - 93.16	00.20	21,130	9		2	7	2	5.83	MORRIS	3L,W/O, SHOULDER
93.16 - 93.36	00.20	21,130	4			4	1	2.59	MORRIS	3L,W/O, SHOULDER
93.36 - 93.56	00.20	21,130	11		2	9	5	7.13	MORRIS	3L,W/O, SHOULDER
93.56 - 93.69	00.13	21,130	3		1	2	1	2.99	MORRIS	3L,W/O, SHOULDER
93.69 - 93.89	00.20	21,130	6		1	5	3	3.89	MORRIS	3L,W/O, SHOULDER
93.89 - 94.09	00.20	21,130							MORRIS	3L,W/O, SHOULDER
94.09 - 94.29	00.20	21,130	1		1			0.65	MORRIS	3L,W/O, SHOULDER
94.29 - 94.49	00.20	21,130							MORRIS	3L,W/O, SHOULDER
94.49 - 94.69	00.20	21,130	5		1	4	2	3.24	MORRIS	3L,W/O, SHOULDER
94.69 - 94.92	00.23	21,130	3			3	2	1.69	MORRIS	3L,W/O, SHOULDER
94.92 - 95.02	00.10	21,130	16		10	6	6	20.75	MORRIS	4L,NO M, SHOULDER
95.02 - 95.04	00.02	21,130							MORRIS	4L,NO M,NO SHOULDER
95.04 - 95.25	00.21	21,130	17		10	7	8	10.50	MORRIS	4L,NO M,NO SHOULDER
95.25 - 95.52	00.27	21,130	11		5	6	2	5.28	MORRIS	3L,W/O, SHOULDER
95.52 - 95.61	00.09	21,130							MORRIS	3L,W/O, SHOULDER
97.12 - 97.32	00.20	16,130	2			2		1.70	MORRIS	4L,GM, NO SHOULDER
97.32 - 97.52	00.20	16,130							MORRIS	4L,GM, NO SHOULDER
97.52 - 97.67	00.15	16,130							MORRIS	4L,GM, NO SHOULDER
97.67 - 97.74	00.07	16,437	1			1		2.38	MORRIS	4L,GM, NO SHOULDER
97.74 - 97.91	00.17	16,437	6		2	4	4	5.88	SUSSEX	4L,GM, NO SHOULDER
97.91 - 98.01	00.10	24,015	1			1		1.14	SUSSEX	4L,GM, NO SHOULDER
98.01 - 98.02	00.01	24,015							SUSSEX	4L,GM, NO SHOULDER
98.02 - 98.16	00.14	24,015							SUSSEX	4L,GM, NO SHOULDER
98.16 - 98.38	00.22	24,015	4			4	1	2.07	SUSSEX	4L,GM, NO SHOULDER
98.38 - 98.43	00.05	24,015	7		1	6		15.97	SUSSEX	4L,GM, NO SHOULDER
98.43 - 98.71	00.28	24,015	8		7	1		3.26	SUSSEX	3L,W/O, SHOULDER
98.71 - 98.91	00.20	23,163	5		3	2	1	2.96	SUSSEX	3L,W/O, SHOULDER
98.91 - 99.21	00.30	23,163	5		1	4	3	1.97	SUSSEX	3L,W/O, SHOULDER
99.21 - 99.22	00.01	15,019	1		1			18.24	SUSSEX	3L,W/O, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 206

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
99.22 - 99.42	00.20	15,019	3		1	2	1	2.74	SUSSEX	3L,W/O, SHOULDER
99.42 - 99.62	00.20	15,019	1		1			0.91	SUSSEX	3L,W/O, SHOULDER
99.62 - 99.82	00.20	15,019	1		1		1	0.91	SUSSEX	3L,W/O, SHOULDER
99.82 - 100.02	00.20	15,019	2		2		1	1.82	SUSSEX	3L,W/O, SHOULDER
100.02 - 100.22	00.20	15,019	2		1	1	1	1.82	SUSSEX	3L,W/O, SHOULDER
100.22 - 100.33	00.11	15,019							SUSSEX	3L,W/O, SHOULDER
100.33 - 100.53	00.20	15,019	1		1			0.91	SUSSEX	2L, SHOULDER
100.53 - 100.73	00.20	15,019							SUSSEX	2L, SHOULDER
100.73 - 100.93	00.20	15,019	1		1			0.91	SUSSEX	2L, SHOULDER
100.93 - 101.11	00.18	15,019	2		2			2.03	SUSSEX	2L, SHOULDER
101.11 - 101.25	00.14	15,019	5		2	3	2	6.51	SUSSEX	2L, NO SHOULDER
101.25 - 101.45	00.20	15,019	8		5	3	2	7.30	SUSSEX	2L, SHOULDER
101.45 - 101.60	00.15	15,019	1			1	1	1.22	SUSSEX	2L, SHOULDER
101.60 - 101.69	00.09	14,628	1		1			2.08	SUSSEX	2L, SHOULDER
101.69 - 101.87	00.18	14,628	4		3	1	2	4.16	SUSSEX	3L,W/O, SHOULDER
101.87 - 102.09	00.22	14,628	1			1		0.85	SUSSEX	3L,W/O, SHOULDER
102.09 - 102.34	00.25	14,628	3			3	1	2.25	SUSSEX	3L,W/O, SHOULDER
102.34 - 102.54	00.20	14,628	6		1	5	4	5.62	SUSSEX	2L, SHOULDER
102.54 - 102.74	00.20	14,628	1			1		0.94	SUSSEX	2L, SHOULDER
102.74 - 102.93	00.19	14,628	2			1		1.97	SUSSEX	2L, SHOULDER
102.93 - 103.13	00.20	14,628	4			4		3.75	SUSSEX	2L, NO SHOULDER
103.13 - 103.31	00.18	14,628	3			3	1	3.12	SUSSEX	2L, NO SHOULDER
103.31 - 103.32	00.01	13,623							SUSSEX	2L, NO SHOULDER
103.32 - 103.42	00.10	13,623	4		1	3		8.04	SUSSEX	2L, NO SHOULDER
103.42 - 103.62	00.20	13,623	1			1		1.01	SUSSEX	2L, SHOULDER
103.62 - 103.82	00.20	13,623							SUSSEX	2L, SHOULDER
103.82 - 104.02	00.20	13,623	4			4	1	4.02	SUSSEX	2L, SHOULDER
104.02 - 104.22	00.20	13,623	8		3	5	1	8.04	SUSSEX	2L, SHOULDER
104.22 - 104.40	00.18	13,623	1			1	1	1.12	SUSSEX	2L, SHOULDER
104.40 - 104.54	00.14	13,623	2		1	1		2.87	SUSSEX	2L, SHOULDER
104.54 - 104.74	00.20	13,623							SUSSEX	2L, SHOULDER
104.74 - 104.94	00.20	13,623							SUSSEX	2L, SHOULDER
104.94 - 105.14	00.20	13,623	2		2		1	2.01	SUSSEX	2L, SHOULDER
105.14 - 105.34	00.20	13,623	5		2	3	2	5.03	SUSSEX	2L, SHOULDER
105.34 - 105.54	00.20	13,623	1			1	1	1.01	SUSSEX	2L, SHOULDER
105.54 - 105.74	00.20	13,623	3			3		3.02	SUSSEX	2L, SHOULDER
105.74 - 105.94	00.20	13,623	2		1	1		2.01	SUSSEX	2L, SHOULDER
105.94 - 106.14	00.20	13,623	1		1			1.01	SUSSEX	2L, SHOULDER
106.14 - 106.34	00.20	13,623	4		1	3		4.02	SUSSEX	2L, SHOULDER
106.34 - 106.54	00.20	13,623	2			2		2.01	SUSSEX	2L, SHOULDER
106.54 - 106.74	00.20	13,623	2		1	1	1	2.01	SUSSEX	2L, SHOULDER
106.74 - 106.94	00.20	13,623	1			1		1.01	SUSSEX	2L, SHOULDER
106.94 - 107.19	00.25	13,623	2			2		1.61	SUSSEX	2L, SHOULDER
107.19 - 107.23	00.04	13,623							SUSSEX	2L, SHOULDER
107.23 - 107.52	00.29	13,623	2			2		1.39	SUSSEX	2L, SHOULDER
107.52 - 107.72	00.20	13,623	2			2		2.01	SUSSEX	2L, NO SHOULDER
107.72 - 107.90	00.18	13,623	1		1			1.12	SUSSEX	2L, NO SHOULDER
107.90 - 108.10	00.20	13,623							SUSSEX	2L, NO SHOULDER
108.10 - 108.30	00.20	13,623	7		2	5	4	7.04	SUSSEX	2L, NO SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 206

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
108.30 - 108.33	00.03	12,318	1			1	1	7.41	SUSSEX	2L,NO SHOULDER
108.33 - 108.53	00.20	12,318	6		2	4		6.67	SUSSEX	2L,NO SHOULDER
108.53 - 108.66	00.13	12,318	2			2		3.42	SUSSEX	2L,NO SHOULDER
108.66 - 108.86	00.20	12,318	2			2	2	2.22	SUSSEX	2L,NO SHOULDER
108.86 - 109.01	00.15	12,318	1		1			1.48	SUSSEX	2L,NO SHOULDER
109.01 - 109.19	00.18	22,489	8		2	6	1	5.41	SUSSEX	2L,NO SHOULDER
109.19 - 109.25	00.06	21,894	11		1	10	4	22.94	SUSSEX	2L,NO SHOULDER
109.25 - 109.26	00.01	21,894							SUSSEX	3L,W/O, SHOULDER
109.26 - 109.46	00.20	21,894	29		9	20	5	18.14	SUSSEX	3L,W/O, SHOULDER
109.46 - 109.66	00.20	21,894	34		14	20	7	21.27	SUSSEX	3L,W/O, SHOULDER
109.66 - 109.89	00.23	21,894	12		4	8	4	6.53	SUSSEX	3L,W/O, SHOULDER
109.89 - 109.98	00.09	21,894	2			2	1	2.78	SUSSEX	3L,W/O, SHOULDER
109.98 - 110.18	00.20	21,894	11		3	8	2	6.88	SUSSEX	3L,W/O, SHOULDER
110.18 - 110.38	00.20	21,894	10		1	9	3	6.26	SUSSEX	3L,W/O, SHOULDER
110.38 - 110.58	00.20	21,894	4		1	3	1	2.50	SUSSEX	3L,W/O, SHOULDER
110.58 - 110.78	00.20	21,894	4		2	2		2.50	SUSSEX	3L,W/O, SHOULDER
110.78 - 110.98	00.20	21,894	2			2		1.25	SUSSEX	3L,W/O, SHOULDER
110.98 - 111.20	00.22	21,894	1			1		0.57	SUSSEX	3L,W/O, SHOULDER
111.20 - 111.40	00.20	21,894	2			2	2	1.25	SUSSEX	2L, SHOULDER
111.40 - 111.53	00.13	21,894	2		1	1		1.93	SUSSEX	2L, SHOULDER
111.53 - 111.73	00.20	15,352	10		4	6	1	8.92	SUSSEX	2L, SHOULDER
111.73 - 111.93	00.20	15,352							SUSSEX	2L, SHOULDER
111.93 - 112.13	00.20	15,352	6		1	5	2	5.35	SUSSEX	2L, SHOULDER
112.13 - 112.33	00.20	15,352							SUSSEX	2L, SHOULDER
112.33 - 112.53	00.20	15,352							SUSSEX	2L, SHOULDER
112.53 - 112.73	00.20	15,352	2	1		1		1.78	SUSSEX	2L, SHOULDER
112.73 - 113.00	00.27	15,352							SUSSEX	2L, SHOULDER
113.00 - 113.20	00.20	15,352	1		1			0.89	SUSSEX	2L, SHOULDER
113.20 - 113.44	00.24	15,352							SUSSEX	2L, SHOULDER
113.44 - 113.64	00.20	15,352	1			1		0.89	SUSSEX	2L, SHOULDER
113.64 - 113.84	00.20	15,352							SUSSEX	2L, SHOULDER
113.84 - 114.14	00.30	15,352	4			4	2	2.38	SUSSEX	2L, SHOULDER
114.14 - 114.34	00.20	15,352	14		6	8	4	12.49	SUSSEX	2L,NO SHOULDER
114.34 - 114.54	00.20	15,352	3		1	2		2.68	SUSSEX	2L,NO SHOULDER
114.54 - 114.74	00.20	15,352							SUSSEX	2L,NO SHOULDER
114.74 - 114.94	00.20	15,352	2			2		1.78	SUSSEX	2L,NO SHOULDER
114.94 - 115.14	00.20	15,352	6			6		5.35	SUSSEX	2L,NO SHOULDER
115.14 - 115.34	00.20	15,352	6			6		5.35	SUSSEX	2L,NO SHOULDER
115.34 - 115.54	00.20	15,352	1			1	1	0.89	SUSSEX	2L,NO SHOULDER
115.54 - 115.74	00.20	15,352	1			1		0.89	SUSSEX	2L,NO SHOULDER
115.74 - 115.94	00.20	15,352	2		1	1		1.78	SUSSEX	2L,NO SHOULDER
115.94 - 116.06	00.12	15,352	4		1	3		5.95	SUSSEX	2L,NO SHOULDER
116.06 - 116.20	00.14	15,352	6			6	1	7.65	SUSSEX	3L,W/O, SHOULDER
116.20 - 116.31	00.11	15,352							SUSSEX	3L,W/O, SHOULDER
116.31 - 116.44	00.13	15,352	1			1	1	1.37	SUSSEX	4L,GM, NO SHOULDER
116.44 - 116.54	00.10	6,296	1			1		4.35	SUSSEX	4L,GM, NO SHOULDER
116.54 - 116.74	00.20	6,296	1			1		2.18	SUSSEX	4L,NO M,NO SHOULDER
116.74 - 116.94	00.20	6,296	5			5	2	10.88	SUSSEX	4L,NO M,NO SHOULDER
116.94 - 117.14	00.20	6,296	4		1	3	1	8.70	SUSSEX	4L,NO M,NO SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 206

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
117.14 - 117.31	00.17	6,296							SUSSEX	4L,NO M,NO SHOULDER
117.31 - 117.35	00.04	6,296							SUSSEX	2L, SHOULDER
117.35 - 117.55	00.20	6,296	4	1	2	1	1	8.70	SUSSEX	2L, SHOULDER
117.55 - 117.67	00.12	6,296	6		4	2	1	21.76	SUSSEX	2L, SHOULDER
117.67 - 117.87	00.20	6,296	4		3	1		8.70	SUSSEX	2L, SHOULDER
117.87 - 118.07	00.20	6,296	4		1	3	1	8.70	SUSSEX	2L, SHOULDER
118.07 - 118.27	00.20	6,296	4	1	1	2	2	8.70	SUSSEX	2L, SHOULDER
118.27 - 118.47	00.20	6,296	2		2		1	4.35	SUSSEX	2L, SHOULDER
118.47 - 118.67	00.20	6,296	4		1	3		8.70	SUSSEX	2L, SHOULDER
118.67 - 118.87	00.20	6,296	8		3	5	4	17.41	SUSSEX	2L, SHOULDER
118.87 - 119.07	00.20	6,296	4		1	3	2	8.70	SUSSEX	2L, SHOULDER
119.07 - 119.27	00.20	6,296	4		2	2	1	8.70	SUSSEX	2L, SHOULDER
119.27 - 119.47	00.20	6,296	4		1	3	1	8.70	SUSSEX	2L, SHOULDER
119.47 - 119.60	00.13	6,296	2		1	1	2	6.69	SUSSEX	2L, SHOULDER
119.60 - 119.80	00.20	13,870	5			5		4.94	SUSSEX	2L, SHOULDER
119.80 - 120.00	00.20	13,870	2		1	1		1.98	SUSSEX	2L, SHOULDER
120.00 - 120.14	00.14	13,870							SUSSEX	2L, SHOULDER
120.14 - 120.34	00.20	13,870	5		1	4	1	4.94	SUSSEX	2L, SHOULDER
120.34 - 120.61	00.27	13,870	7		4	3	3	5.12	SUSSEX	2L, SHOULDER
120.61 - 120.81	00.20	13,870	3		1	2	1	2.96	SUSSEX	3L,W/O, SHOULDER
120.81 - 121.01	00.20	13,870	7		1	6	3	6.91	SUSSEX	3L,W/O, SHOULDER
121.01 - 121.21	00.20	13,870	1			1		0.99	SUSSEX	3L,W/O, SHOULDER
121.21 - 121.41	00.20	13,870	4		2	2	1	3.95	SUSSEX	3L,W/O, SHOULDER
121.41 - 121.61	00.20	13,870	1		1			0.99	SUSSEX	3L,W/O, SHOULDER
121.61 - 121.81	00.20	13,870							SUSSEX	3L,W/O, SHOULDER
121.81 - 121.94	00.13	13,870							SUSSEX	3L,W/O, SHOULDER
121.94 - 122.16	00.22	9,115							SUSSEX	3L,W/O, SHOULDER
122.16 - 122.36	00.20	9,115	1		1			1.50	SUSSEX	2L, SHOULDER
122.36 - 122.56	00.20	9,115							SUSSEX	2L, SHOULDER
122.56 - 122.76	00.20	9,115							SUSSEX	2L, SHOULDER
122.76 - 122.96	00.20	9,115	1			1	1	1.50	SUSSEX	2L, SHOULDER
122.96 - 123.16	00.20	9,115	5		2	3	1	7.51	SUSSEX	2L, SHOULDER
123.16 - 123.36	00.20	9,115	1			1	1	1.50	SUSSEX	2L, SHOULDER
123.36 - 123.56	00.20	9,115							SUSSEX	2L, SHOULDER
123.56 - 123.76	00.20	9,115	1			1		1.50	SUSSEX	2L, SHOULDER
123.76 - 123.96	00.20	9,115	1			1		1.50	SUSSEX	2L, SHOULDER
123.96 - 124.16	00.20	9,115	2			2	1	3.01	SUSSEX	2L, SHOULDER
124.16 - 124.36	00.20	9,115							SUSSEX	2L, SHOULDER
124.36 - 124.56	00.20	9,115							SUSSEX	2L, SHOULDER
124.56 - 124.76	00.20	9,115	1			1		1.50	SUSSEX	2L, SHOULDER
124.76 - 124.96	00.20	9,115							SUSSEX	2L, SHOULDER
124.96 - 125.16	00.20	9,115	3			3	2	4.51	SUSSEX	2L, SHOULDER
125.16 - 125.36	00.20	9,115							SUSSEX	2L, SHOULDER
125.36 - 125.56	00.20	9,115	1			1		1.50	SUSSEX	2L, SHOULDER
125.56 - 125.76	00.20	9,115	2			2		3.01	SUSSEX	2L, SHOULDER
125.76 - 125.96	00.20	9,115							SUSSEX	2L, SHOULDER
125.96 - 126.16	00.20	9,115							SUSSEX	2L, SHOULDER
126.16 - 126.36	00.20	9,115	2			2		3.01	SUSSEX	2L, SHOULDER
126.36 - 126.56	00.20	9,115							SUSSEX	2L, SHOULDER

SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 206  
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M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
126.56 - 126.76	00.20	9,115	1			1		1.50	SUSSEX	2L, SHOULDER
126.76 - 126.96	00.20	9,115	1			1		1.50	SUSSEX	2L, SHOULDER
126.96 - 127.16	00.20	9,115	1			1		1.50	SUSSEX	2L, SHOULDER
127.16 - 127.41	00.25	9,115	2		2			2.40	SUSSEX	2L, SHOULDER
127.41 - 127.61	00.20	9,115	2			2	1	3.01	SUSSEX	2L, SHOULDER
127.61 - 127.81	00.20	9,115							SUSSEX	2L, SHOULDER
127.81 - 128.01	00.20	9,115	3			3		4.51	SUSSEX	2L, SHOULDER
128.01 - 128.21	00.20	9,115							SUSSEX	2L, SHOULDER
128.21 - 128.49	00.28	9,115							SUSSEX	2L, SHOULDER
128.49 - 128.54	00.05	5,989							SUSSEX	2L, SHOULDER
128.54 - 128.74	00.20	5,989	1			1		2.29	SUSSEX	2L, NO SHOULDER
128.74 - 128.94	00.20	5,989							SUSSEX	2L, NO SHOULDER
128.94 - 129.22	00.28	5,989	2		1	1	2	3.27	SUSSEX	2L, NO SHOULDER
129.22 - 129.28	00.06	,							SUSSEX	2L, NO SHOULDER
SUMMARY RT STATS	114.50	15,983	2,332	6	667	1,659	640	3.49		

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 208

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.07	00.07	69,281	10		4	6	5	5.65	BERGEN	4L,GM, SHOULDER
. 7 - 0.27	00.20	69,281	4		2	2	3	0.79	BERGEN	4L,B SHOULDER
.27 - 0.47	00.20	69,281							BERGEN	4L,B SHOULDER
.47 - 0.67	00.20	69,281							BERGEN	4L,B SHOULDER
.67 - 0.87	00.20	69,281	2		2		2	0.40	BERGEN	4L,B SHOULDER
.87 - 1.07	00.20	69,281	11		4	7	6	2.17	BERGEN	4L,B SHOULDER
1.07 - 1.27	00.20	69,281	10		3	7	4	1.98	BERGEN	4L,B SHOULDER
1.27 - 1.47	00.20	69,281	2		1	1	1	0.40	BERGEN	4L,B SHOULDER
1.47 - 1.67	00.20	69,281	3		2	1		0.59	BERGEN	4L,B SHOULDER
1.67 - 1.86	00.19	69,281	13		5	8	5	2.71	BERGEN	4L,B SHOULDER
1.86 - 2.06	00.20	69,281	1			1		0.20	BERGEN	4L,B SHOULDER
2.06 - 2.26	00.20	69,281	1		1			0.20	BERGEN	4L,B SHOULDER
2.26 - 2.46	00.20	69,281	4			4	3	0.79	BERGEN	4L,B SHOULDER
2.46 - 2.66	00.20	69,281	5		1	4	2	0.99	BERGEN	4L,B SHOULDER
2.66 - 2.82	00.16	69,281	2			2		0.49	BERGEN	4L,B SHOULDER
2.82 - 2.90	00.08	69,281	14		6	8	6	6.92	BERGEN	4L,B SHOULDER
2.90 - 2.97	00.07	69,382	6		3	3	1	3.38	BERGEN	4L,B SHOULDER
2.97 - 3.17	00.20	69,382	10		4	6	3	1.97	BERGEN	4L,B SHOULDER
3.17 - 3.33	00.16	69,382	3		1	2		0.74	BERGEN	4L,B SHOULDER
3.33 - 3.54	00.21	69,382	3			3	1	0.56	BERGEN	4L,B SHOULDER
3.54 - 3.55	00.01	69,382	6			6	2	23.69	PASSAIC	4L,B SHOULDER
3.55 - 3.75	00.20	64,115	10		5	5	2	2.14	PASSAIC	4L,B SHOULDER
3.75 - 3.95	00.20	64,115	5			5	1	1.07	PASSAIC	4L,B SHOULDER
3.95 - 4.15	00.20	64,115	4		1	3	2	0.85	PASSAIC	4L,B SHOULDER
4.15 - 4.40	00.25	64,115	10		2	8	6	1.71	PASSAIC	4L,B SHOULDER
4.40 - 4.60	00.20	68,060	25		2	23	12	5.03	PASSAIC	4L,B SHOULDER
4.60 - 4.80	00.20	68,060	4		2	2	2	0.81	PASSAIC	4L,B SHOULDER
4.80 - 5.00	00.20	68,060	5		3	2	1	1.01	PASSAIC	4L,B SHOULDER
5.00 - 5.23	00.23	68,060	4		2	2	2	0.70	PASSAIC	4L,B SHOULDER
5.23 - 5.43	00.20	68,060	8		3	5	3	1.61	BERGEN	4L,B SHOULDER
5.43 - 5.63	00.20	68,060							BERGEN	4L,B SHOULDER
5.63 - 5.83	00.20	68,060	1			1		0.20	BERGEN	4L,B SHOULDER
5.83 - 5.99	00.16	68,060	7		4	3	1	1.76	BERGEN	4L,B SHOULDER
5.99 - 6.19	00.20	62,734	4		2	2	2	0.87	BERGEN	4L,B SHOULDER
6.19 - 6.39	00.20	62,734							BERGEN	4L,B SHOULDER
6.39 - 6.59	00.20	62,734	1		1		1	0.22	BERGEN	4L,B SHOULDER
6.59 - 6.79	00.20	62,734	2		1	1	2	0.44	BERGEN	4L,B SHOULDER
6.79 - 6.99	00.20	62,734	13		5	8	10	2.84	BERGEN	4L,B SHOULDER
6.99 - 7.19	00.20	62,734	2		2			0.44	BERGEN	4L,B SHOULDER
7.19 - 7.39	00.20	62,734	1			1		0.22	BERGEN	4L,B SHOULDER
7.39 - 7.65	00.26	62,734	1		1		1	0.17	BERGEN	4L,B SHOULDER
7.65 - 7.85	00.20	62,734	6		1	5	3	1.31	BERGEN	4L,B SHOULDER
7.85 - 8.05	00.20	62,734	7		2	5	5	1.53	BERGEN	4L,B SHOULDER
8.05 - 8.25	00.20	62,734							BERGEN	4L,B SHOULDER
8.25 - 8.50	00.25	62,734	8		2	6	5	1.40	BERGEN	4L,B SHOULDER
8.50 - 8.55	00.05	54,210	1			1		1.01	BERGEN	4L,B SHOULDER
8.55 - 8.75	00.20	54,210	1			1	1	0.25	BERGEN	4L,B SHOULDER
8.75 - 8.95	00.20	54,210							BERGEN	4L,B SHOULDER
8.95 - 9.14	00.19	54,210							BERGEN	4L,B SHOULDER

NEW JERSEY DEPARTMENT OF TRANSPORTATION  
 BUREAU OF TRAFFIC ENGINEERING AND SAFETY PROGRAMS  
 SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

ROUTE 208  
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M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
9.14 - 9.40	00.26	54,210	4		1	3	3	0.78	BERGEN	4L,B SHOULDER
9.40 - 9.60	00.20	54,210	8		1	7	6	2.02	BERGEN	4L,B SHOULDER
9.60 - 9.83	00.23	54,210	6		1	5	3	1.32	BERGEN	4L,B SHOULDER
9.83 - 10.07	00.24	54,210							BERGEN	4L,B SHOULDER
SUMMARY RT STATS	10.07	64,677	258		83	175	118	1.09		

SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 278  
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M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.20	00.20	18,987	2			2		1.44	UNION	4L,GM, SHOULDER
.20 - 0.50	00.30	18,987	1			1		0.48	UNION	4L,GM, SHOULDER
.50 - 0.70	00.20	18,987							UNION	4L,GM, SHOULDER
.70 - 0.90	00.20	18,987	1			1	1	0.72	UNION	4L,GM, SHOULDER
SUMMARY RT STATS	.90	18,987	4			4	1	0.64		

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 280

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.20	00.20	50,295	4		1	3		1.09	MORRIS	4L,B SHOULDER
. 20 - 0.45	00.25	50,295	7		1	6	4	1.53	MORRIS	4L,B SHOULDER
. 45 - 0.65	00.20	50,295	14		7	7	9	3.81	MORRIS	4L,GM, SHOULDER
. 65 - 0.85	00.20	50,295	7		2	5	3	1.91	MORRIS	4L,GM, SHOULDER
. 85 - 1.05	00.20	50,295	8			8	3	2.18	MORRIS	4L,GM, SHOULDER
1.05 - 1.25	00.20	50,295	13		2	11	6	3.54	MORRIS	4L,GM, SHOULDER
1.25 - 1.55	00.30	50,295	21		3	18	9	3.81	MORRIS	4L,GM, SHOULDER
1.55 - 1.75	00.20	69,725	12		1	11	4	2.36	MORRIS	4L,GM, SHOULDER
1.75 - 1.88	00.13	69,725	10		6	4	2	3.02	MORRIS	4L,GM, SHOULDER
1.88 - 2.08	00.20	69,725							MORRIS	4L,GM, SHOULDER
2.08 - 2.28	00.20	69,725	5			5	1	0.98	MORRIS	4L,GM, SHOULDER
2.28 - 2.48	00.20	69,725	4		1	3	1	0.79	MORRIS	4L,GM, SHOULDER
2.48 - 2.68	00.20	69,725	5			5	1	0.98	MORRIS	4L,GM, SHOULDER
2.68 - 2.88	00.20	69,725	1			1		0.20	MORRIS	4L,GM, SHOULDER
2.88 - 3.08	00.20	69,725	4		2	2	1	0.79	MORRIS	4L,GM, SHOULDER
3.08 - 3.32	00.24	69,725	5		1	4	1	0.82	MORRIS	4L,GM, SHOULDER
3.32 - 3.52	00.20	69,725	8		2	6		1.57	ESSEX	4L,GM, SHOULDER
3.52 - 3.72	00.20	69,725	7		3	4	4	1.38	ESSEX	4L,GM, SHOULDER
3.72 - 3.92	00.20	69,725	20		4	16	14	3.93	ESSEX	4L,GM, SHOULDER
3.92 - 4.11	00.19	69,725	18		4	14	8	3.72	ESSEX	4L,GM, SHOULDER
4.11 - 4.31	00.20	69,725	10		1	9	3	1.96	ESSEX	4L,GM, SHOULDER
4.31 - 4.51	00.20	69,725	8			8	3	1.57	ESSEX	4L,GM, SHOULDER
4.51 - 4.71	00.20	69,725	4		1	3	1	0.79	ESSEX	4L,GM, SHOULDER
4.71 - 4.95	00.24	69,725	7		1	6	4	1.15	ESSEX	4L,GM, SHOULDER
4.95 - 5.15	00.20	70,411	21		5	16	13	4.09	ESSEX	4L,GM, SHOULDER
5.15 - 5.35	00.20	70,411	1		1			0.19	ESSEX	4L,GM, SHOULDER
5.35 - 5.55	00.20	70,411	10		1	9	1	1.95	ESSEX	4L,GM, SHOULDER
5.55 - 5.75	00.20	70,411	2			2		0.39	ESSEX	4L,GM, SHOULDER
5.75 - 5.88	00.13	70,411	4		1	3	4	1.20	ESSEX	4L,GM, SHOULDER
5.88 - 6.08	00.20	70,411	19		4	15	10	3.70	ESSEX	4L,GM, SHOULDER
6.08 - 6.22	00.14	70,411	5		1	4	3	1.39	ESSEX	4L,GM, SHOULDER
6.22 - 6.42	00.20	93,919	5		2	3	2	0.73	ESSEX	4L,GM, SHOULDER
6.42 - 6.53	00.11	93,919	6			6	1	1.59	ESSEX	4L,GM, SHOULDER
6.53 - 6.73	00.20	93,919	6			6	3	0.88	ESSEX	4L,GM, SHOULDER
6.73 - 6.93	00.20	93,919	4		1	3	3	0.58	ESSEX	4L,GM, SHOULDER
6.93 - 7.13	00.20	93,919	21		4	17	5	3.06	ESSEX	4L,GM, SHOULDER
7.13 - 7.33	00.20	93,919	10		2	8	5	1.46	ESSEX	4L,GM, SHOULDER
7.33 - 7.53	00.20	93,919	21		7	14	7	3.06	ESSEX	4L,GM, SHOULDER
7.53 - 7.72	00.19	93,919	21		5	16	9	3.22	ESSEX	4L,GM, SHOULDER
7.72 - 7.92	00.20	93,919	18		3	15	11	2.63	ESSEX	4L,B SHOULDER
7.92 - 8.12	00.20	93,919	49		14	35	39	7.15	ESSEX	4L,B SHOULDER
8.12 - 8.25	00.13	93,919	21		7	14	13	4.71	ESSEX	4L,B SHOULDER
8.25 - 8.45	00.20	86,867	9		3	6	6	1.42	ESSEX	4L,B SHOULDER
8.45 - 8.65	00.20	86,867	17		2	15	11	2.68	ESSEX	4L,B SHOULDER
8.65 - 8.85	00.20	86,867	6		3	3	3	0.95	ESSEX	4L,B SHOULDER
8.85 - 9.05	00.20	86,867	38		9	29	26	5.99	ESSEX	4L,B SHOULDER
9.05 - 9.25	00.20	86,867	14		4	10	7	2.21	ESSEX	4L,B SHOULDER
9.25 - 9.45	00.20	86,867	14		4	10	6	2.21	ESSEX	4L,B SHOULDER
9.45 - 9.65	00.20	86,867	5		3	2	4	0.79	ESSEX	4L,B SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 280

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
9.65 - 9.91	00.26	86,867	24		5	19	9	2.91	ESSEX	4L,B SHOULDER
9.91 - 10.15	00.24	94,661	50		15	35	22	6.03	ESSEX	4L,B SHOULDER
10.15 - 10.35	00.20	94,661	43		14	29	36	6.22	ESSEX	4L,B SHOULDER
10.35 - 10.47	00.12	94,661	14		2	12	9	3.38	ESSEX	4L,B SHOULDER
10.47 - 10.67	00.20	94,661	32		5	27	11	4.63	ESSEX	4L,B SHOULDER
10.67 - 10.87	00.20	94,661	16		4	12	8	2.32	ESSEX	4L,B SHOULDER
10.87 - 11.07	00.20	94,661	15		8	7	3	2.17	ESSEX	4L,B SHOULDER
11.07 - 11.22	00.15	94,661	18		5	13	7	3.47	ESSEX	4L,B SHOULDER
11.22 - 11.42	00.20	94,661	12		7	5	6	1.74	ESSEX	4L,B SHOULDER
11.42 - 11.62	00.20	94,661	38		12	26	9	5.50	ESSEX	4L,B SHOULDER
11.62 - 11.82	00.20	94,661	27		7	20	9	3.91	ESSEX	4L,B SHOULDER
11.82 - 12.09	00.27	94,661	44		9	35	12	4.72	ESSEX	4L,B SHOULDER
12.09 - 12.23	00.14	94,661	27		6	21	6	5.58	ESSEX	4L,B SHOULDER
12.23 - 12.43	00.20	103,255	21		2	19	2	2.79	ESSEX	4L,B SHOULDER
12.43 - 12.54	00.11	103,255	23		4	19	8	5.55	ESSEX	4L,B SHOULDER
12.54 - 12.74	00.20	103,255	47		16	31	8	6.24	ESSEX	4L,B SHOULDER
12.74 - 12.94	00.20	103,255	28		13	15	10	3.71	ESSEX	4L,B SHOULDER
12.94 - 13.15	00.21	103,255	54		18	36	22	6.82	ESSEX	4L,B SHOULDER
13.15 - 13.32	00.17	103,255	34		4	30	12	5.31	ESSEX	4L,B SHOULDER
13.32 - 13.52	00.20	92,537	33		10	23	15	4.89	ESSEX	4L,B SHOULDER
13.52 - 13.74	00.22	92,537	29		8	21	12	3.90	ESSEX	4L,B SHOULDER
13.74 - 13.94	00.20	87,750	15		2	13	4	2.34	ESSEX	4L,B, NO SHOULDER
13.94 - 14.14	00.20	87,750	39		9	30	8	6.09	ESSEX	4L,B, NO SHOULDER
14.14 - 14.42	00.28	87,750	45		9	36	13	5.02	ESSEX	4L,B, NO SHOULDER
14.42 - 14.45	00.03	87,750	7		1	6		7.29	ESSEX	4L,B, NO SHOULDER
14.45 - 14.53	00.08	87,750	72		14	58	31	28.10	ESSEX	4L,B, NO SHOULDER
14.53 - 14.73	00.20	87,750	48		7	41	11	7.49	HUDSON	4L,B SHOULDER
14.73 - 14.93	00.20	87,750	25		5	20	7	3.90	HUDSON	4L,B SHOULDER
14.93 - 15.13	00.20	87,750	32		10	22	13	5.00	HUDSON	4L,B SHOULDER
15.13 - 15.33	00.20	87,750	11		1	10	8	1.72	HUDSON	4L,B SHOULDER
15.33 - 15.53	00.20	87,750	20		3	17	6	3.12	HUDSON	4L,B SHOULDER
15.53 - 15.73	00.20	87,750	6		3	3	3	0.94	HUDSON	4L,B SHOULDER
15.73 - 15.88	00.15	87,750	6		2	4	5	1.25	HUDSON	4L,B SHOULDER
15.88 - 16.08	00.20	87,750	13		7	6	3	2.03	HUDSON	4L,B SHOULDER
16.08 - 16.32	00.24	87,750	9		2	7	3	1.17	HUDSON	4L,B SHOULDER
16.32 - 16.59	00.27	87,750	12		4	8	4	1.39	HUDSON	4L,GM, SHOULDER
16.59 - 16.73	00.14	87,750	6		1	5	4	1.34	HUDSON	4L,GM, SHOULDER
16.73 - 16.80	00.07	87,750							HUDSON	4L,B SHOULDER
16.80 - 17.00	00.20	,	9		3	6	7		HUDSON	4L,B SHOULDER
17.00 - 17.20	00.20	,	13		2	11	10		HUDSON	4L,B SHOULDER
17.20 - 17.40	00.20	,	6		2	4	4		HUDSON	4L,B SHOULDER
17.40 - 17.60	00.20	,	1		1	1			HUDSON	4L,B SHOULDER
17.60 - 17.85	00.25	,	4		4	4	1		HUDSON	4L,B SHOULDER
SUMMARY RT STATS	17.85	77,246	1,577		390	1,187	655	3.13		

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 284

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.20	00.20	3,518	2		1	1		7.79	SUSSEX	2L,NO SHOULDER
. 20 - 0.40	00.20	3,518	2		1	1	1	7.79	SUSSEX	2L,NO SHOULDER
. 40 - 0.59	00.19	3,518	1			1	1	4.10	SUSSEX	2L,NO SHOULDER
. 59 - 0.79	00.20	3,518	1		1			3.89	SUSSEX	2L,NO SHOULDER
. 79 - 0.99	00.20	3,518	1			1		3.89	SUSSEX	2L,NO SHOULDER
. 99 - 1.19	00.20	3,518							SUSSEX	2L,NO SHOULDER
1.19 - 1.35	00.16	3,518	2			2		9.73	SUSSEX	2L,NO SHOULDER
1.35 - 1.55	00.20	3,518	1			1	1	3.89	SUSSEX	2L,NO SHOULDER
1.55 - 1.75	00.20	3,518							SUSSEX	2L,NO SHOULDER
1.75 - 1.95	00.20	3,518							SUSSEX	2L,NO SHOULDER
1.95 - 2.15	00.20	3,518	1			1	1	3.89	SUSSEX	2L,NO SHOULDER
2.15 - 2.35	00.20	3,518							SUSSEX	2L,NO SHOULDER
2.35 - 2.55	00.20	3,518							SUSSEX	2L,NO SHOULDER
2.55 - 2.75	00.20	3,518							SUSSEX	2L,NO SHOULDER
2.75 - 2.95	00.20	3,518	2		1	1		7.79	SUSSEX	2L,NO SHOULDER
2.95 - 3.15	00.20	3,518	1			1		3.89	SUSSEX	2L,NO SHOULDER
3.15 - 3.35	00.20	3,518	1			1		3.89	SUSSEX	2L,NO SHOULDER
3.35 - 3.55	00.20	3,518							SUSSEX	2L,NO SHOULDER
3.55 - 3.75	00.20	3,518	1		1		1	3.89	SUSSEX	2L,NO SHOULDER
3.75 - 3.96	00.21	3,518							SUSSEX	2L,NO SHOULDER
3.96 - 4.16	00.20	1,707	1		1			8.02	SUSSEX	2L,NO SHOULDER
4.16 - 4.36	00.20	1,707							SUSSEX	2L,NO SHOULDER
4.36 - 4.56	00.20	1,707							SUSSEX	2L,NO SHOULDER
4.56 - 4.76	00.20	1,707							SUSSEX	2L,NO SHOULDER
4.76 - 4.96	00.20	1,707							SUSSEX	2L,NO SHOULDER
4.96 - 5.16	00.20	1,707							SUSSEX	2L,NO SHOULDER
5.16 - 5.36	00.20	1,707	1			1		8.02	SUSSEX	2L,NO SHOULDER
5.36 - 5.56	00.20	1,707	1		1		1	8.02	SUSSEX	2L,NO SHOULDER
5.56 - 5.76	00.20	1,707							SUSSEX	2L,NO SHOULDER
5.76 - 5.96	00.20	1,707							SUSSEX	2L,NO SHOULDER
5.96 - 6.21	00.25	1,707							SUSSEX	2L,NO SHOULDER
6.21 - 6.41	00.20	1,502	2	1		1		18.24	SUSSEX	2L,NO SHOULDER
6.41 - 6.61	00.20	1,502							SUSSEX	2L,NO SHOULDER
6.61 - 6.81	00.20	1,502							SUSSEX	2L,NO SHOULDER
6.81 - 7.03	00.22	1,502	1			1	1	8.29	SUSSEX	2L,NO SHOULDER
SUMMARY RT STATS	7.03	2,703	22	1	7	14	7	3.17		

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 287

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.20	00.20	97,000	19		8	11	3	2.68	MIDDLESEX	4L,B SHOULDER
. 20 - 0.40	00.20	97,000	17		6	11	8	2.40	MIDDLESEX	4L,B SHOULDER
. 40 - 0.70	00.30	97,000	28		4	24	11	2.64	MIDDLESEX	4L,B SHOULDER
. 70 - 0.90	00.20	97,000	8		1	7	3	1.13	MIDDLESEX	4L,B SHOULDER
. 90 - 1.10	00.20	97,000	66		17	49	38	9.32	MIDDLESEX	4L,B SHOULDER
1.10 - 1.30	00.20	97,000	14		5	9	8	1.98	MIDDLESEX	4L,B SHOULDER
1.30 - 1.50	00.20	97,000	39		5	34	13	5.51	MIDDLESEX	4L,B SHOULDER
1.50 - 1.70	00.20	97,000	28		10	18	11	3.95	MIDDLESEX	4L,B SHOULDER
1.70 - 1.90	00.20	97,000	15		2	13	9	2.12	MIDDLESEX	4L,B SHOULDER
1.90 - 2.10	00.20	97,000	28		3	25	8	3.95	MIDDLESEX	4L,B SHOULDER
2.10 - 2.24	00.14	97,000	12		1	11	6	2.42	MIDDLESEX	4L,B SHOULDER
2.24 - 2.30	00.06	135,697	1			1		0.34	MIDDLESEX	4L,B SHOULDER
2.30 - 2.50	00.20	135,697	32		6	26	10	3.23	MIDDLESEX	4L,B SHOULDER
2.50 - 2.70	00.20	135,697	12		8	4	4	1.21	MIDDLESEX	4L,B SHOULDER
2.70 - 2.90	00.20	135,697	12		3	9	4	1.21	MIDDLESEX	4L,B SHOULDER
2.90 - 3.09	00.19	135,697	28		9	19	9	2.98	MIDDLESEX	4L,B SHOULDER
3.09 - 3.29	00.20	80,782	10		4	6	3	1.70	MIDDLESEX	4L,B SHOULDER
3.29 - 3.40	00.11	80,782	8		1	7	3	2.47	MIDDLESEX	4L,B SHOULDER
3.40 - 3.60	00.20	80,782	14		5	9	4	2.37	MIDDLESEX	4L,GM, SHOULDER
3.60 - 3.80	00.20	80,782	5		2	3	1	0.85	MIDDLESEX	4L,GM, SHOULDER
3.80 - 4.00	00.20	80,782	7		1	6	2	1.19	MIDDLESEX	4L,GM, SHOULDER
4.00 - 4.20	00.20	80,782	24		4	20	7	4.07	MIDDLESEX	4L,GM, SHOULDER
4.20 - 4.40	00.20	80,782	8		2	6	1	1.36	MIDDLESEX	4L,GM, SHOULDER
4.40 - 4.62	00.22	80,782	22		3	19	7	3.39	MIDDLESEX	4L,GM, SHOULDER
4.62 - 4.82	00.20	99,560	4			4	2	0.55	MIDDLESEX	4L,GM, SHOULDER
4.82 - 5.02	00.20	99,560	20	1	6	13	9	2.75	MIDDLESEX	4L,GM, SHOULDER
5.02 - 5.22	00.20	99,560	5	1	1	3	2	0.69	MIDDLESEX	4L,GM, SHOULDER
5.22 - 5.42	00.20	99,560	8		1	7	2	1.10	MIDDLESEX	4L,GM, SHOULDER
5.42 - 5.62	00.20	99,560	12		2	10	4	1.65	MIDDLESEX	4L,GM, SHOULDER
5.62 - 5.88	00.26	99,560	15		4	11	3	1.59	MIDDLESEX	4L,GM, SHOULDER
5.88 - 6.08	00.20	98,827	32		8	24	7	4.44	MIDDLESEX	4L,GM, SHOULDER
6.08 - 6.28	00.20	98,827	10		1	9	4	1.39	MIDDLESEX	4L,GM, SHOULDER
6.28 - 6.41	00.13	98,827	7		3	4	2	1.49	MIDDLESEX	4L,GM, SHOULDER
6.41 - 6.61	00.20	102,211	7			7	1	0.94	MIDDLESEX	4L,GM, SHOULDER
6.61 - 6.81	00.20	102,211	8		2	6	2	1.07	MIDDLESEX	4L,GM, SHOULDER
6.81 - 7.01	00.20	102,211	13		1	12	3	1.74	MIDDLESEX	4L,GM, SHOULDER
7.01 - 7.27	00.26	102,211	14		3	11	5	1.44	MIDDLESEX	4L,GM, SHOULDER
7.27 - 7.47	00.20	46,099	9		3	6	4	2.67	MIDDLESEX	4L,GM, SHOULDER
7.47 - 7.67	00.20	46,099	11		2	9	2	3.27	MIDDLESEX	4L,GM, SHOULDER
7.67 - 7.87	00.20	46,099	3			3	1	0.89	MIDDLESEX	4L,GM, SHOULDER
7.87 - 8.07	00.20	46,099	17		2	15	5	5.05	MIDDLESEX	4L,GM, SHOULDER
8.07 - 8.27	00.20	46,099	7		3	4	3	2.08	MIDDLESEX	4L,GM, SHOULDER
8.27 - 8.47	00.20	46,099	5		2	3	1	1.49	MIDDLESEX	4L,GM, SHOULDER
8.47 - 8.67	00.20	96,720	16		6	10	6	2.27	MIDDLESEX	4L,GM, SHOULDER
8.67 - 8.87	00.20	96,720	10		2	8	2	1.42	MIDDLESEX	4L,GM, SHOULDER
8.87 - 9.07	00.20	96,720	20		5	15	4	2.83	MIDDLESEX	4L,GM, SHOULDER
9.07 - 9.27	00.20	96,720	8		4	4		1.13	MIDDLESEX	4L,GM, SHOULDER
9.27 - 9.47	00.20	96,720	5			5	1	0.71	MIDDLESEX	4L,GM, SHOULDER
9.47 - 9.67	00.20	96,720	10		1	9	5	1.42	MIDDLESEX	4L,GM, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 287

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
9.67 - 9.95	00.28	96,720	15		4	11	4	1.52	MIDDLESEX	4L,GM, SHOULDER
9.95 - 10.01	00.06	105,976	17		1	16	8	7.32	MIDDLESEX	4L,GM, SHOULDER
10.01 - 10.24	00.23	105,976	24		9	15	12	2.70	MIDDLESEX	4L,B SHOULDER
10.24 - 10.48	00.24	121,154	39		8	31	9	3.67	SOMERSET	4L,B SHOULDER
10.48 - 10.58	00.10	121,154	16		4	12	4	3.62	SOMERSET	4L,B SHOULDER
10.58 - 10.78	00.20	121,154	34		3	31	12	3.84	SOMERSET	4L,GM, SHOULDER
10.78 - 10.98	00.20	121,154	13		6	7		1.47	SOMERSET	4L,GM, SHOULDER
10.98 - 11.18	00.20	121,154	21		5	16	4	2.37	SOMERSET	4L,GM, SHOULDER
11.18 - 11.38	00.20	121,154	9		5	4	1	1.02	SOMERSET	4L,GM, SHOULDER
11.38 - 11.58	00.20	121,154	12		5	7	4	1.36	SOMERSET	4L,GM, SHOULDER
11.58 - 11.78	00.20	121,154	11		2	9	1	1.24	SOMERSET	4L,GM, SHOULDER
11.78 - 11.98	00.20	121,154	8		2	6	2	0.90	SOMERSET	4L,GM, SHOULDER
11.98 - 12.28	00.30	121,154	30		5	25	5	2.26	SOMERSET	4L,GM, SHOULDER
12.28 - 12.30	00.02	121,154							SOMERSET	4L,B SHOULDER
12.30 - 12.35	00.05	90,590	15		3	12	12	9.07	SOMERSET	4L,B SHOULDER
12.35 - 12.55	00.20	90,590	34		9	25	15	5.14	SOMERSET	4L,B SHOULDER
12.55 - 12.75	00.20	90,590	12		1	11	5	1.81	SOMERSET	4L,B SHOULDER
12.75 - 12.95	00.20	90,590	10		3	7	1	1.51	SOMERSET	4L,B SHOULDER
12.95 - 13.15	00.20	90,590	35		9	26	10	5.29	SOMERSET	4L,B SHOULDER
13.15 - 13.35	00.20	90,590	9		3	6	1	1.36	SOMERSET	4L,B SHOULDER
13.35 - 13.50	00.15	90,590	7	1	4	2	3	1.41	SOMERSET	4L,B SHOULDER
13.50 - 13.70	00.20	109,469	40		11	29	11	5.01	SOMERSET	4L,B SHOULDER
13.70 - 14.00	00.30	109,469	15		5	10	1	1.25	SOMERSET	4L,B SHOULDER
14.00 - 14.24	00.24	109,469	45		11	34	13	4.69	SOMERSET	4L,GM, SHOULDER
14.24 - 14.44	00.20	75,341	21		7	14	6	3.82	SOMERSET	4L,GM, SHOULDER
14.44 - 14.64	00.20	75,341	15		5	10	8	2.73	SOMERSET	4L,GM, SHOULDER
14.64 - 14.84	00.20	75,341	10		3	7	7	1.82	SOMERSET	4L,GM, SHOULDER
14.84 - 15.04	00.20	75,341	2			2	1	0.36	SOMERSET	4L,GM, SHOULDER
15.04 - 15.24	00.20	75,341	1		1	1	1	0.18	SOMERSET	4L,GM, SHOULDER
15.24 - 15.44	00.20	75,341	5			5	2	0.91	SOMERSET	4L,GM, SHOULDER
15.44 - 15.64	00.20	75,341	4		2	2		0.73	SOMERSET	4L,GM, SHOULDER
15.64 - 15.84	00.20	75,341	3		1	2	1	0.55	SOMERSET	4L,GM, SHOULDER
15.84 - 16.04	00.20	75,341	5			5	1	0.91	SOMERSET	4L,GM, SHOULDER
16.04 - 16.24	00.20	75,341	4			4	2	0.73	SOMERSET	4L,GM, SHOULDER
16.24 - 16.44	00.20	75,341	3		2	1		0.55	SOMERSET	4L,GM, SHOULDER
16.44 - 16.64	00.20	75,341	4		4		2	0.73	SOMERSET	4L,GM, SHOULDER
16.64 - 16.84	00.20	75,341	5		1	4	1	0.91	SOMERSET	4L,GM, SHOULDER
16.84 - 17.04	00.20	75,341	9		2	7	2	1.64	SOMERSET	4L,GM, SHOULDER
17.04 - 17.24	00.20	75,341	3		1	2		0.55	SOMERSET	4L,GM, SHOULDER
17.24 - 17.44	00.20	75,341	3		1	2		0.55	SOMERSET	4L,GM, SHOULDER
17.44 - 17.64	00.20	75,341	4		1	3		0.73	SOMERSET	4L,GM, SHOULDER
17.64 - 17.84	00.20	75,341	26		2	24	4	4.73	SOMERSET	4L,GM, SHOULDER
17.84 - 18.11	00.27	75,341	23		4	19	7	3.10	SOMERSET	4L,GM, SHOULDER
18.11 - 18.31	00.20	75,341	9		2	7	2	1.64	SOMERSET	4L,GM, SHOULDER
18.31 - 18.51	00.20	75,341	13		3	10	5	2.36	SOMERSET	4L,GM, SHOULDER
18.51 - 18.71	00.20	75,341	4		2	2		0.73	SOMERSET	4L,GM, SHOULDER
18.71 - 19.00	00.29	75,341							SOMERSET	4L,GM, SHOULDER
19.00 - 19.20	00.20	75,341	11			11	1	2.00	SOMERSET	4L,GM, SHOULDER
19.20 - 19.40	00.20	75,341	3		1	2		0.55	SOMERSET	4L,GM, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 287

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
19.40 - 19.60	00.20	75,341	3		2	1		0.55	SOMERSET	4L,GM, SHOULDER
19.60 - 19.80	00.20	75,341	6		1	5	3	1.09	SOMERSET	4L,GM, SHOULDER
19.80 - 20.00	00.20	75,341	5			5	2	0.91	SOMERSET	4L,GM, SHOULDER
20.00 - 20.20	00.20	75,341	9		1	8	5	1.64	SOMERSET	4L,GM, SHOULDER
20.20 - 20.40	00.20	75,341	6			6	3	1.09	SOMERSET	4L,GM, SHOULDER
20.40 - 20.66	00.26	75,341	11		1	10	6	1.54	SOMERSET	4L,GM, SHOULDER
20.66 - 20.83	00.17	75,341	4		2	2	1	0.86	SOMERSET	3L,W/O, SHOULDER
20.83 - 21.00	00.17	75,341	10		1	9	6	2.14	SOMERSET	3L,W/O, SHOULDER
21.00 - 21.15	00.15	75,341	14		2	12	5	3.39	SOMERSET	4L,GM, SHOULDER
21.15 - 21.17	00.02	95,963							SOMERSET	4L,GM, SHOULDER
21.17 - 21.44	00.27	95,963	13			13	5	1.37	SOMERSET	4L,GM, SHOULDER
21.44 - 21.64	00.20	95,963	10		2	8	1	1.43	SOMERSET	4L,GM, SHOULDER
21.64 - 21.84	00.20	95,963	3		1	2	2	0.43	SOMERSET	4L,GM, SHOULDER
21.84 - 22.04	00.20	95,963	15		3	12	7	2.14	SOMERSET	4L,GM, SHOULDER
22.04 - 22.21	00.17	95,963	8		2	6	1	1.34	SOMERSET	4L,GM, SHOULDER
22.21 - 22.41	00.20	84,865	10		1	9	3	1.61	SOMERSET	4L,GM, SHOULDER
22.41 - 22.58	00.17	84,865	4		1	3	1	0.76	SOMERSET	4L,GM, SHOULDER
22.58 - 22.78	00.20	84,865	2			2		0.32	SOMERSET	4L,GM, SHOULDER
22.78 - 22.98	00.20	84,865	5		2	3	2	0.81	SOMERSET	4L,GM, SHOULDER
22.98 - 23.28	00.30	84,865	8		1	7	4	0.86	SOMERSET	4L,GM, SHOULDER
23.28 - 23.48	00.20	84,865	8		3	5	3	1.29	SOMERSET	4L,GM, SHOULDER
23.48 - 23.68	00.20	84,865	4			4	1	0.65	SOMERSET	4L,GM, SHOULDER
23.68 - 23.88	00.20	84,865	8		2	6	1	1.29	SOMERSET	4L,GM, SHOULDER
23.88 - 24.08	00.20	84,865	7		2	5	3	1.13	SOMERSET	4L,GM, SHOULDER
24.08 - 24.28	00.20	84,865	4		1	3	1	0.65	SOMERSET	4L,GM, SHOULDER
24.28 - 24.48	00.20	84,865	3		1	2	2	0.48	SOMERSET	4L,GM, SHOULDER
24.48 - 24.78	00.30	84,865	7		3	4	3	0.75	SOMERSET	4L,GM, SHOULDER
24.78 - 24.96	00.18	84,865	3		1	2	2	0.54	SOMERSET	4L,GM, SHOULDER
24.96 - 25.16	00.20	84,865	7		2	5	2	1.13	SOMERSET	4L,GM, SHOULDER
25.16 - 25.40	00.24	84,865	7			7	4	0.94	SOMERSET	4L,GM, SHOULDER
25.40 - 25.60	00.20	84,865	2			2	1	0.32	SOMERSET	4L,B SHOULDER
25.60 - 25.80	00.20	84,865	4		2	2	1	0.65	SOMERSET	4L,B SHOULDER
25.80 - 26.00	00.20	84,865	2		1	1	1	0.32	SOMERSET	4L,B SHOULDER
26.00 - 26.20	00.20	84,865	5		1	4	2	0.81	SOMERSET	4L,B SHOULDER
26.20 - 26.48	00.28	84,865	8		2	6	1	0.92	SOMERSET	4L,B SHOULDER
26.48 - 26.68	00.20	82,473	11		2	9		1.83	SOMERSET	4L,B SHOULDER
26.68 - 26.88	00.20	82,473	11		3	8	5	1.83	SOMERSET	4L,B SHOULDER
26.88 - 27.08	00.20	82,473	5		2	3	1	0.83	SOMERSET	4L,B SHOULDER
27.08 - 27.28	00.20	82,473	2		1	1		0.33	SOMERSET	4L,B SHOULDER
27.28 - 27.48	00.20	82,473	4		1	3	1	0.66	SOMERSET	4L,B SHOULDER
27.48 - 27.68	00.20	82,473	4		1	3	1	0.66	SOMERSET	4L,B SHOULDER
27.68 - 27.88	00.20	82,473	5		2	3	1	0.83	SOMERSET	4L,B SHOULDER
27.88 - 28.08	00.20	82,473	11		1	10	3	1.83	SOMERSET	4L,B SHOULDER
28.08 - 28.28	00.20	82,473	3		1	2	1	0.50	SOMERSET	4L,B SHOULDER
28.28 - 28.48	00.20	82,473	4		1	3	1	0.66	SOMERSET	4L,B SHOULDER
28.48 - 28.68	00.20	82,473	8		2	6	5	1.33	SOMERSET	4L,B SHOULDER
28.68 - 28.88	00.20	82,473	2			2	1	0.33	SOMERSET	4L,B SHOULDER
28.88 - 29.08	00.20	82,473	4			4	1	0.66	SOMERSET	4L,B SHOULDER
29.08 - 29.28	00.20	82,473	2			2	1	0.33	SOMERSET	4L,B SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 287

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
29.28 - 29.48	00.20	82,473	1		1			0.17	SOMERSET	4L,B SHOULDER
29.48 - 29.68	00.20	82,473	3			3		0.50	SOMERSET	4L,B SHOULDER
29.68 - 29.94	00.26	82,473	10		2	8	4	1.28	SOMERSET	4L,B SHOULDER
29.94 - 30.17	00.23	104,683	12			12	3	1.37	SOMERSET	4L,B SHOULDER
30.17 - 30.37	00.20	104,683	11		3	8	2	1.44	MORRIS	4L,B SHOULDER
30.37 - 30.57	00.20	104,683	5			5	2	0.65	MORRIS	4L,B SHOULDER
30.57 - 30.77	00.20	104,683							MORRIS	4L,B SHOULDER
30.77 - 30.97	00.20	104,683	5		2	3		0.65	MORRIS	4L,B SHOULDER
30.97 - 31.17	00.20	104,683	11		2	9	2	1.44	MORRIS	4L,B SHOULDER
31.17 - 31.37	00.20	104,683	8		2	6	1	1.05	MORRIS	4L,B SHOULDER
31.37 - 31.57	00.20	104,683	3			3	2	0.39	MORRIS	4L,B SHOULDER
31.57 - 31.85	00.28	104,683	8		4	4	2	0.75	MORRIS	4L,B SHOULDER
31.85 - 32.05	00.20	104,683	6		2	4	1	0.79	MORRIS	4L,B SHOULDER
32.05 - 32.25	00.20	104,683	3		1	2	2	0.39	MORRIS	4L,B SHOULDER
32.25 - 32.45	00.20	104,683	6			6	2	0.79	MORRIS	4L,B SHOULDER
32.45 - 32.65	00.20	104,683	7		1	6	5	0.92	MORRIS	4L,B SHOULDER
32.65 - 32.80	00.15	104,683	3			3		0.52	MORRIS	4L,B SHOULDER
32.80 - 33.00	00.20	104,683	6		1	5	2	0.79	MORRIS	4L,B SHOULDER
33.00 - 33.20	00.20	104,683	12		2	10	6	1.57	MORRIS	4L,B SHOULDER
33.20 - 33.40	00.20	104,683	5			5	1	0.65	MORRIS	4L,B SHOULDER
33.40 - 33.60	00.20	104,683							MORRIS	4L,B SHOULDER
33.60 - 33.79	00.19	104,683	5		1	4	2	0.69	MORRIS	4L,B SHOULDER
33.79 - 34.02	00.23	104,683	21		5	16	7	2.39	MORRIS	4L,B SHOULDER
34.02 - 34.22	00.20	82,399	4			4		0.66	MORRIS	4L,B SHOULDER
34.22 - 34.42	00.20	82,399	5		2	3	2	0.83	MORRIS	4L,B SHOULDER
34.42 - 34.67	00.25	82,399	6			6	2	0.80	MORRIS	4L,B SHOULDER
34.67 - 34.87	00.20	83,055	10		3	7	5	1.65	MORRIS	4L,B SHOULDER
34.87 - 35.07	00.20	83,055	11		2	9	4	1.81	MORRIS	4L,B SHOULDER
35.07 - 35.28	00.21	83,055	21		3	18	8	3.30	MORRIS	4L,B SHOULDER
35.28 - 35.35	00.07	83,055							MORRIS	4L,B SHOULDER
35.35 - 35.55	00.20	83,055	6		2	4	2	0.99	MORRIS	4L,B SHOULDER
35.55 - 35.75	00.20	83,055	9		2	7	3	1.48	MORRIS	4L,B SHOULDER
35.75 - 35.89	00.14	83,055	7		1	6	2	1.65	MORRIS	4L,B SHOULDER
35.89 - 35.98	00.09	94,144	17		5	12	3	5.50	MORRIS	4L,B SHOULDER
35.98 - 36.18	00.20	94,144	16		4	12	8	2.33	MORRIS	4L,B SHOULDER
36.18 - 36.38	00.20	94,144	9		4	5	3	1.31	MORRIS	4L,B SHOULDER
36.38 - 36.60	00.22	94,144	22		4	18	9	2.91	MORRIS	4L,B SHOULDER
36.60 - 36.82	00.22	130,794	21		4	17	10	2.00	MORRIS	4L,B SHOULDER
36.82 - 37.02	00.20	130,794	20		3	17	5	2.09	MORRIS	4L,B SHOULDER
37.02 - 37.22	00.20	130,794	7		2	5	1	0.73	MORRIS	4L,B SHOULDER
37.22 - 37.42	00.20	130,794	7		3	4	5	0.73	MORRIS	4L,B SHOULDER
37.42 - 37.62	00.20	130,794	25		7	18	9	2.62	MORRIS	4L,B SHOULDER
37.62 - 37.82	00.20	130,794	14		3	11	7	1.47	MORRIS	4L,B SHOULDER
37.82 - 38.00	00.18	130,794	9		2	7	1	1.05	MORRIS	4L,B SHOULDER
38.00 - 38.20	00.20	172,243	28		4	24	9	2.23	MORRIS	4L,B SHOULDER
38.20 - 38.33	00.13	172,243	19		3	16	4	2.32	MORRIS	4L,B SHOULDER
38.33 - 38.53	00.20	172,243	40		7	33	15	3.18	MORRIS	4L,B SHOULDER
38.53 - 38.73	00.20	172,243	17		5	12	5	1.35	MORRIS	4L,B SHOULDER
38.73 - 38.93	00.20	172,243	38		11	27	14	3.02	MORRIS	4L,B SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 287

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
38.93 - 39.13	00.20	172,243	35		9	26	5	2.78	MORRIS	4L,B SHOULDER
39.13 - 39.33	00.20	172,243	28		8	20	7	2.23	MORRIS	4L,B SHOULDER
39.33 - 39.55	00.22	172,243	35		2	33	23	2.53	MORRIS	4L,B SHOULDER
39.55 - 39.75	00.20	152,580	34		2	32	15	3.05	MORRIS	4L,B SHOULDER
39.75 - 39.95	00.20	152,580	21		6	15	12	1.89	MORRIS	4L,B SHOULDER
39.95 - 40.24	00.29	152,580	26		9	17	9	1.61	MORRIS	4L,B SHOULDER
40.24 - 40.44	00.20	152,580	16		3	13	4	1.44	MORRIS	4L,B SHOULDER
40.44 - 40.64	00.20	152,580	6		2	4	2	0.54	MORRIS	4L,B SHOULDER
40.64 - 40.80	00.16	152,580	4			4	1	0.45	MORRIS	4L,B SHOULDER
40.80 - 41.00	00.20	152,580	9		1	8	3	0.81	MORRIS	4L,B SHOULDER
41.00 - 41.20	00.20	152,580	15		4	11	3	1.35	MORRIS	4L,B SHOULDER
41.20 - 41.40	00.20	152,580	18		5	13	7	1.62	MORRIS	4L,B SHOULDER
41.40 - 41.61	00.21	152,580	24		5	19	7	2.05	MORRIS	4L,B SHOULDER
41.61 - 41.89	00.28	152,580	23		6	17	6	1.47	MORRIS	4L,GM, SHOULDER
41.89 - 42.02	00.13	152,580	32		4	28	13	4.42	MORRIS	4L,GM, SHOULDER
42.02 - 42.22	00.20	64,551	21		7	14	11	4.46	MORRIS	4L,GM, SHOULDER
42.22 - 42.47	00.25	64,551	9		1	8	2	1.53	MORRIS	4L,GM, SHOULDER
42.47 - 42.67	00.20	64,551	13		1	12	6	2.76	MORRIS	4L,B SHOULDER
42.67 - 42.87	00.20	64,551	10		1	9	5	2.12	MORRIS	4L,B SHOULDER
42.87 - 43.07	00.20	64,551	11		2	9	4	2.33	MORRIS	4L,B SHOULDER
43.07 - 43.27	00.20	64,551	4		1	3	1	0.85	MORRIS	4L,B SHOULDER
43.27 - 43.47	00.20	64,551							MORRIS	4L,B SHOULDER
43.47 - 43.67	00.20	64,551	7		1	6		1.49	MORRIS	4L,B SHOULDER
43.67 - 43.87	00.20	64,551	5		1	4		1.06	MORRIS	4L,B SHOULDER
43.87 - 44.07	00.20	64,551	12		6	6	5	2.55	MORRIS	4L,B SHOULDER
44.07 - 44.33	00.26	64,551	16		1	15	4	2.61	MORRIS	4L,B SHOULDER
44.33 - 44.53	00.20	64,551	12			12	5	2.55	MORRIS	4L,B SHOULDER
44.53 - 44.73	00.20	64,551	4		1	3	2	0.85	MORRIS	4L,B SHOULDER
44.73 - 44.95	00.22	64,551	6		2	4	3	1.16	MORRIS	4L,B SHOULDER
44.95 - 45.15	00.20	71,730	11		4	7	1	2.10	MORRIS	4L,B SHOULDER
45.15 - 45.35	00.20	71,730	5			5	4	0.95	MORRIS	4L,B SHOULDER
45.35 - 45.55	00.20	71,730	5		1	4	3	0.95	MORRIS	4L,B SHOULDER
45.55 - 45.75	00.20	71,730	4			4		0.76	MORRIS	4L,B SHOULDER
45.75 - 45.95	00.20	71,730	2			2		0.38	MORRIS	4L,B SHOULDER
45.95 - 46.08	00.13	71,730	7			7	2	2.06	MORRIS	4L,B SHOULDER
46.08 - 46.28	00.20	71,730	3			3	2	0.57	MORRIS	4L,B SHOULDER
46.28 - 46.48	00.20	71,730	1			1		0.19	MORRIS	4L,B SHOULDER
46.48 - 46.68	00.20	71,730	2			2		0.38	MORRIS	4L,B SHOULDER
46.68 - 46.88	00.20	71,730	5			5	2	0.95	MORRIS	4L,B SHOULDER
46.88 - 47.11	00.23	71,730	11		3	8	6	1.83	MORRIS	4L,B SHOULDER
47.11 - 47.31	00.20	52,200	3		1	2		0.79	MORRIS	4L,B SHOULDER
47.31 - 47.51	00.20	52,200	2			2	1	0.52	MORRIS	4L,B SHOULDER
47.51 - 47.71	00.20	52,200	1			1		0.26	MORRIS	4L,B SHOULDER
47.71 - 47.91	00.20	52,200	4		1	3	2	1.05	MORRIS	4L,B SHOULDER
47.91 - 48.11	00.20	52,200	4		1	3	1	1.05	MORRIS	4L,B SHOULDER
48.11 - 48.31	00.20	52,200	3		1	2	1	0.79	MORRIS	4L,B SHOULDER
48.31 - 48.51	00.20	52,200							MORRIS	4L,B SHOULDER
48.51 - 48.71	00.20	52,200	2		1	1	2	0.52	MORRIS	4L,B SHOULDER
48.71 - 48.91	00.20	52,200	4		1	3	2	1.05	MORRIS	4L,B SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 287

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
48.91 - 49.11	00.20	52,200	3		1	2		0.79	MORRIS	4L,B SHOULDER
49.11 - 49.24	00.13	52,200	3		1	2	2	1.21	MORRIS	4L,B SHOULDER
49.24 - 49.44	00.20	52,200	1			1		0.26	MORRIS	4L,B SHOULDER
49.44 - 49.64	00.20	52,200	3		1	2		0.79	MORRIS	4L,B SHOULDER
49.64 - 49.75	00.11	52,200	2			2	1	0.95	MORRIS	4L,B SHOULDER
49.75 - 49.95	00.20	52,200	3			3	2	0.79	MORRIS	4L,B SHOULDER
49.95 - 50.15	00.20	52,200	2			2	1	0.52	MORRIS	4L,B SHOULDER
50.15 - 50.35	00.20	52,200	9			9	2	2.36	MORRIS	4L,B SHOULDER
50.35 - 50.55	00.20	52,200	1			1		0.26	MORRIS	4L,B SHOULDER
50.55 - 50.75	00.20	52,200	1			1	1	0.26	MORRIS	4L,B SHOULDER
50.75 - 50.95	00.20	52,200	1			1		0.26	MORRIS	4L,B SHOULDER
50.95 - 51.22	00.27	52,200	1			1	1	0.19	MORRIS	4L,B SHOULDER
51.22 - 51.42	00.20	52,200	14		1	13	5	3.67	MORRIS	4L,B SHOULDER
51.42 - 51.60	00.18	52,200							MORRIS	4L,B SHOULDER
51.60 - 51.80	00.20	52,200							MORRIS	4L,B SHOULDER
51.80 - 52.00	00.20	52,200	2		1	1	2	0.52	MORRIS	4L,B SHOULDER
52.00 - 52.15	00.15	52,200	2			2	1	0.70	MORRIS	4L,B SHOULDER
52.15 - 52.35	00.20	52,200	1			1	1	0.26	MORRIS	4L,GM, SHOULDER
52.35 - 52.63	00.28	52,200	5		1	4	1	0.94	MORRIS	4L,GM, SHOULDER
52.63 - 52.83	00.20	52,200	10			10	5	2.62	MORRIS	4L,GM, SHOULDER
52.83 - 53.03	00.20	52,200	12			12	5	3.15	MORRIS	4L,GM, SHOULDER
53.03 - 53.15	00.12	52,200	2			2		0.87	MORRIS	4L,GM, SHOULDER
53.15 - 53.35	00.20	81,406	5		1	4	2	0.84	MORRIS	4L,GM, SHOULDER
53.35 - 53.55	00.20	81,406	8		2	6	3	1.35	MORRIS	4L,GM, SHOULDER
53.55 - 53.75	00.20	81,406	10	1	1	8	1	1.68	MORRIS	4L,GM, SHOULDER
53.75 - 53.89	00.14	81,406	3			3	2	0.72	MORRIS	4L,GM, SHOULDER
53.89 - 54.00	00.11	81,406	2			2	2	0.61	PASSAIC	4L,GM, SHOULDER
54.00 - 54.20	00.20	81,406	5		2	3	1	0.84	PASSAIC	4L,B SHOULDER
54.20 - 54.40	00.20	81,406	2			2	2	0.34	PASSAIC	4L,B SHOULDER
54.40 - 54.51	00.11	81,406	2			2		0.61	PASSAIC	4L,B SHOULDER
54.51 - 54.71	00.20	81,406	6		1	5	2	1.01	PASSAIC	4L,B SHOULDER
54.71 - 54.97	00.26	81,406	2			2	1	0.26	PASSAIC	4L,B SHOULDER
54.97 - 55.17	00.20	81,406	11		4	7	4	1.85	PASSAIC	4L,B SHOULDER
55.17 - 55.35	00.18	81,406	6		1	5	2	1.12	PASSAIC	4L,B SHOULDER
55.35 - 55.55	00.20	71,624	1			1		0.19	PASSAIC	4L,B SHOULDER
55.55 - 55.75	00.20	71,624	2		1	1	2	0.38	PASSAIC	4L,B SHOULDER
55.75 - 55.95	00.20	71,624	5			5	3	0.96	PASSAIC	4L,B SHOULDER
55.95 - 56.15	00.20	71,624	3			3	2	0.57	PASSAIC	4L,B SHOULDER
56.15 - 56.35	00.20	71,624	3		1	2	3	0.57	PASSAIC	4L,B SHOULDER
56.35 - 56.55	00.20	71,624	1			1		0.19	PASSAIC	4L,B SHOULDER
56.55 - 56.75	00.20	71,624	2			2		0.38	PASSAIC	4L,B SHOULDER
56.75 - 56.95	00.20	71,624	1			1	1	0.19	PASSAIC	4L,B SHOULDER
56.95 - 57.15	00.20	71,624	3			3	1	0.57	PASSAIC	4L,B SHOULDER
57.15 - 57.35	00.20	71,624	1			1		0.19	BERGEN	4L,B SHOULDER
57.35 - 57.55	00.20	71,624	5		1	4	1	0.96	BERGEN	4L,B SHOULDER
57.55 - 57.75	00.20	71,624	3			3	3	0.57	BERGEN	4L,B SHOULDER
57.75 - 57.95	00.20	71,624	2			2		0.38	BERGEN	4L,B SHOULDER
57.95 - 58.17	00.22	71,624	5		1	4	1	0.87	BERGEN	4L,B SHOULDER
58.17 - 58.37	00.20	77,889	2		2		1	0.35	BERGEN	4L,B SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 287

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
58.37 - 58.57	00.20	77,889	8			8	4	1.41	BERGEN	4L,B SHOULDER
58.57 - 58.77	00.20	77,889	9		3	6	2	1.58	BERGEN	4L,B SHOULDER
58.77 - 58.89	00.12	77,889	1			1		0.29	BERGEN	4L,B SHOULDER
58.89 - 59.09	00.20	71,899	3			3	1	0.57	BERGEN	4L,B SHOULDER
59.09 - 59.29	00.20	71,899	2		1	1	1	0.38	BERGEN	4L,B SHOULDER
59.29 - 59.52	00.23	71,899	3			3	1	0.50	BERGEN	4L,B SHOULDER
59.52 - 59.76	00.24	71,899	5		3	2	3	0.79	BERGEN	4L,B SHOULDER
59.76 - 59.81	00.05	71,899	3			3		2.29	BERGEN	4L,B SHOULDER
59.81 - 59.82	00.01	71,899	1			1		3.81	BERGEN	4L,B SHOULDER
59.82 - 60.02	00.20	56,917	8		3	5	5	1.93	BERGEN	4L,B SHOULDER
60.02 - 60.22	00.20	56,917	2		1	1	1	0.48	BERGEN	4L,B SHOULDER
60.22 - 60.42	00.20	56,917	2			2	2	0.48	BERGEN	4L,B SHOULDER
60.42 - 60.62	00.20	56,917	1			1		0.24	BERGEN	4L,B SHOULDER
60.62 - 60.85	00.23	56,917	1			1	1	0.21	BERGEN	4L,B SHOULDER
60.85 - 61.05	00.20	56,917	3			3	2	0.72	BERGEN	4L,GM, SHOULDER
61.05 - 61.25	00.20	56,917							BERGEN	4L,GM, SHOULDER
61.25 - 61.45	00.20	56,917							BERGEN	4L,GM, SHOULDER
61.45 - 61.65	00.20	56,917							BERGEN	4L,GM, SHOULDER
61.65 - 61.85	00.20	56,917							BERGEN	4L,GM, SHOULDER
61.85 - 62.05	00.20	56,917							BERGEN	4L,GM, SHOULDER
62.05 - 62.21	00.16	56,917							BERGEN	4L,GM, SHOULDER
62.21 - 62.41	00.20	56,917	3			3	1	0.72	BERGEN	4L,GM, SHOULDER
62.41 - 62.61	00.20	56,917	2			2		0.48	BERGEN	4L,GM, SHOULDER
62.61 - 62.81	00.20	56,917							BERGEN	4L,GM, SHOULDER
62.81 - 63.01	00.20	56,917	3		1	2	1	0.72	BERGEN	4L,GM, SHOULDER
63.01 - 63.30	00.29	56,917							BERGEN	4L,GM, SHOULDER
63.30 - 63.50	00.20	56,917	1			1		0.24	BERGEN	4L,GM, SHOULDER
63.50 - 63.70	00.20	56,917	1			1		0.24	BERGEN	4L,GM, SHOULDER
63.70 - 63.90	00.20	56,917	1			1	1	0.24	BERGEN	4L,GM, SHOULDER
63.90 - 64.10	00.20	56,917	2		1	1		0.48	BERGEN	4L,GM, SHOULDER
64.10 - 64.29	00.19	56,917	1			1	1	0.25	BERGEN	4L,GM, SHOULDER
64.29 - 64.49	00.20	56,917	1		1			0.24	BERGEN	4L,GM, SHOULDER
64.49 - 64.69	00.20	56,917	2			2		0.48	BERGEN	4L,GM, SHOULDER
64.69 - 64.94	00.25	56,917	3			3	1	0.58	BERGEN	4L,GM, SHOULDER
64.94 - 65.14	00.20	56,917	3			3	2	0.72	BERGEN	4L,GM, SHOULDER
65.14 - 65.34	00.20	56,917	3			3	1	0.72	BERGEN	4L,GM, SHOULDER
65.34 - 65.54	00.20	56,917	3		2	1		0.72	BERGEN	4L,GM, SHOULDER
65.54 - 65.69	00.15	56,917							BERGEN	4L,GM, SHOULDER
65.69 - 65.89	00.20	56,917	1		1			0.24	BERGEN	4L,GM, SHOULDER
65.89 - 66.09	00.20	56,917	7		1	6	4	1.68	BERGEN	4L,GM, SHOULDER
66.09 - 66.29	00.20	56,917	3		2	1	2	0.72	BERGEN	4L,GM, SHOULDER
66.29 - 66.49	00.20	56,917	2		1	1	1	0.48	BERGEN	4L,GM, SHOULDER
66.49 - 66.69	00.20	56,917	2		1	1	1	0.48	BERGEN	4L,GM, SHOULDER
66.69 - 66.95	00.26	56,917	15		5	10	8	2.78	BERGEN	4L,GM, SHOULDER
66.95 - 67.09	00.14	56,917	3			3	1	1.03	BERGEN	4L,B SHOULDER
67.09 - 67.29	00.20	56,917	3		2	1		0.72	BERGEN	4L,B SHOULDER
67.29 - 67.41	00.12	56,917	1			1	1	0.40	BERGEN	4L,B SHOULDER
67.41 - 67.54	00.13	72,612	13			13	6	3.77	BERGEN	4L,B SHOULDER
SUMMARY RT STATS	67.54	85,003	3,079	4	668	2,407	1,054	1.47		

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 295

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
.95 - 1.19	00.24	25,493	16		4	12	4	7.16	SALEM	4L,GM, SHOULDER
1.19 - 1.39	00.20	25,493	2			2	1	1.07	SALEM	4L,GM, SHOULDER
1.39 - 1.59	00.20	24,443	2			2	1	1.12	SALEM	4L,GM, SHOULDER
1.59 - 1.79	00.20	24,443							SALEM	4L,GM, SHOULDER
1.79 - 1.92	00.13	24,443	3			3	2	2.59	SALEM	4L,GM, SHOULDER
1.92 - 2.12	00.20	39,886	4			4	1	1.37	SALEM	4L,GM, SHOULDER
2.12 - 2.32	00.20	39,886	1			1	1	0.34	SALEM	4L,GM, SHOULDER
2.32 - 2.52	00.20	39,886	2			2		0.69	SALEM	4L,GM, SHOULDER
2.52 - 2.72	00.20	39,886							SALEM	4L,GM, SHOULDER
2.72 - 2.92	00.20	39,886	1			1	1	0.34	SALEM	4L,GM, SHOULDER
2.92 - 3.12	00.20	39,886	2			2		0.69	SALEM	4L,GM, SHOULDER
3.12 - 3.32	00.20	39,886							SALEM	4L,GM, SHOULDER
3.32 - 3.52	00.20	39,886	1			1		0.34	SALEM	4L,GM, SHOULDER
3.52 - 3.72	00.20	39,886	1			1		0.34	SALEM	4L,GM, SHOULDER
3.72 - 3.92	00.20	39,886							SALEM	4L,GM, SHOULDER
3.92 - 4.12	00.20	39,886	5		2	3	3	1.72	SALEM	4L,GM, SHOULDER
4.12 - 4.32	00.20	39,886	1			1		0.34	SALEM	4L,GM, SHOULDER
4.32 - 4.46	00.14	39,886							SALEM	4L,GM, SHOULDER
4.46 - 4.66	00.20	28,004							SALEM	4L,GM, SHOULDER
4.66 - 4.86	00.20	28,004							SALEM	4L,GM, SHOULDER
4.86 - 5.06	00.20	28,004							SALEM	4L,GM, SHOULDER
5.06 - 5.35	00.29	28,004							SALEM	4L,GM, SHOULDER
5.35 - 5.55	00.20	28,004	2		1	1	2	0.98	SALEM	4L,GM, SHOULDER
5.55 - 5.75	00.20	28,004							SALEM	4L,GM, SHOULDER
5.75 - 5.95	00.20	28,004							SALEM	4L,GM, SHOULDER
5.95 - 6.15	00.20	28,004	1			1		0.49	SALEM	4L,GM, SHOULDER
6.15 - 6.35	00.20	28,004							SALEM	4L,GM, SHOULDER
6.35 - 6.55	00.20	28,004							SALEM	4L,GM, SHOULDER
6.55 - 6.75	00.20	28,004							SALEM	4L,GM, SHOULDER
6.75 - 6.95	00.20	28,004							SALEM	4L,GM, SHOULDER
6.95 - 7.15	00.20	28,004	3		1	2	1	1.47	SALEM	4L,GM, SHOULDER
7.15 - 7.35	00.20	28,766	2			2		0.95	SALEM	4L,GM, SHOULDER
7.35 - 7.55	00.20	28,766	1			1	1	0.48	SALEM	4L,GM, SHOULDER
7.55 - 7.75	00.20	28,766							SALEM	4L,GM, SHOULDER
7.75 - 7.95	00.20	28,766	2			2	2	0.95	SALEM	4L,GM, SHOULDER
7.95 - 8.15	00.20	28,766	2			2	2	0.95	SALEM	4L,GM, SHOULDER
8.15 - 8.35	00.20	28,766	3		1	2	2	1.43	SALEM	4L,GM, SHOULDER
8.35 - 8.55	00.20	28,766							SALEM	4L,GM, SHOULDER
8.55 - 8.75	00.20	28,766	1			1		0.48	SALEM	4L,GM, SHOULDER
8.75 - 8.93	00.18	28,766	1			1		0.53	SALEM	4L,GM, SHOULDER
8.93 - 9.15	00.22	28,766							GLOUCESTER	4L,GM, SHOULDER
9.15 - 9.35	00.20	28,766	2			2	2	0.95	GLOUCESTER	4L,GM, SHOULDER
9.35 - 9.55	00.20	28,766	1			1		0.48	GLOUCESTER	4L,GM, SHOULDER
9.55 - 9.75	00.20	28,766	3		3			1.43	GLOUCESTER	4L,GM, SHOULDER
9.75 - 9.95	00.20	28,766	2			2	2	0.95	GLOUCESTER	4L,GM, SHOULDER
9.95 - 10.15	00.20	28,766	3		1	2		1.43	GLOUCESTER	4L,GM, SHOULDER
10.15 - 10.30	00.15	28,766							GLOUCESTER	4L,GM, SHOULDER
10.30 - 10.50	00.20	37,098	11		3	8	7	4.06	GLOUCESTER	4L,GM, SHOULDER
10.50 - 10.70	00.20	37,098	3			3	1	1.11	GLOUCESTER	4L,GM, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 295

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
10.70 - 10.90	00.20	37,098	4			4	3	1.48	GLOUCESTER	4L,GM, SHOULDER
10.90 - 11.10	00.20	37,098	1		1			0.37	GLOUCESTER	4L,GM, SHOULDER
11.10 - 11.30	00.20	37,098	2			2	2	0.74	GLOUCESTER	4L,GM, SHOULDER
11.30 - 11.50	00.20	37,098	1		1			0.37	GLOUCESTER	4L,GM, SHOULDER
11.50 - 11.70	00.20	37,098	3		1	2	2	1.11	GLOUCESTER	4L,GM, SHOULDER
11.70 - 11.92	00.22	37,098							GLOUCESTER	4L,GM, SHOULDER
11.92 - 11.93	00.01	39,800	4			4	1	27.53	GLOUCESTER	4L,GM, SHOULDER
11.93 - 12.13	00.20	39,800	4		2	2	2	1.38	GLOUCESTER	4L,GM, SHOULDER
12.13 - 12.33	00.20	39,800	6			6	3	2.07	GLOUCESTER	4L,GM, SHOULDER
12.33 - 12.53	00.20	39,800							GLOUCESTER	4L,GM, SHOULDER
12.53 - 12.73	00.20	39,800	3		2	1	1	1.03	GLOUCESTER	4L,GM, SHOULDER
12.73 - 12.93	00.20	39,800	1			1	1	0.34	GLOUCESTER	4L,GM, SHOULDER
12.93 - 13.13	00.20	39,800							GLOUCESTER	4L,GM, SHOULDER
13.13 - 13.33	00.20	39,800							GLOUCESTER	4L,GM, SHOULDER
13.33 - 13.53	00.20	39,800	1		1			0.34	GLOUCESTER	4L,GM, SHOULDER
13.53 - 13.73	00.20	39,800	2		1	1	1	0.69	GLOUCESTER	4L,GM, SHOULDER
13.73 - 13.93	00.20	39,800							GLOUCESTER	4L,GM, SHOULDER
13.93 - 14.17	00.24	39,800	2		1	1	1	0.57	GLOUCESTER	4L,GM, SHOULDER
14.17 - 14.33	00.16	55,118	4		2	2	3	1.24	GLOUCESTER	4L,GM, SHOULDER
14.33 - 14.35	00.02	55,118							GLOUCESTER	4L,GM, SHOULDER
14.35 - 14.50	00.15	55,118							GLOUCESTER	4L,GM, SHOULDER
14.50 - 14.70	00.20	55,118	4		3	1	1	0.99	GLOUCESTER	4L,B SHOULDER
14.70 - 14.90	00.20	55,118	2		1	1	1	0.50	GLOUCESTER	4L,B SHOULDER
14.90 - 15.10	00.20	55,118	1			1		0.25	GLOUCESTER	4L,B SHOULDER
15.10 - 15.25	00.15	55,118	1		1			0.33	GLOUCESTER	4L,B SHOULDER
15.25 - 15.45	00.20	55,118							GLOUCESTER	4L,B SHOULDER
15.45 - 15.65	00.20	55,118	3		1	2	2	0.75	GLOUCESTER	4L,B SHOULDER
15.65 - 15.85	00.20	55,118	1			1		0.25	GLOUCESTER	4L,B SHOULDER
15.85 - 16.05	00.20	55,118	6		4	2	4	1.49	GLOUCESTER	4L,B SHOULDER
16.05 - 16.25	00.20	55,118	8		3	5	1	1.99	GLOUCESTER	4L,B SHOULDER
16.25 - 16.45	00.20	55,118	5		2	3	1	1.24	GLOUCESTER	4L,B SHOULDER
16.45 - 16.65	00.20	55,118	4		2	2	2	0.99	GLOUCESTER	4L,B SHOULDER
16.65 - 16.85	00.20	55,118	1			1		0.25	GLOUCESTER	4L,B SHOULDER
16.85 - 17.05	00.20	55,118	1		1		1	0.25	GLOUCESTER	4L,B SHOULDER
17.05 - 17.35	00.30	55,118	1			1	1	0.17	GLOUCESTER	4L,B SHOULDER
17.35 - 17.55	00.20	55,118	3		2	1	1	0.75	GLOUCESTER	4L,B SHOULDER
17.55 - 17.75	00.20	55,118	2		1	1	1	0.50	GLOUCESTER	4L,B SHOULDER
17.75 - 17.95	00.20	55,118	4		2	2	2	0.99	GLOUCESTER	4L,B SHOULDER
17.95 - 18.10	00.15	55,118	4		2	2	2	1.33	GLOUCESTER	4L,B SHOULDER
18.10 - 18.34	00.24	55,118	2			2	1	0.41	GLOUCESTER	4L,B SHOULDER
18.34 - 18.54	00.20	55,118	6		1	5	2	1.49	GLOUCESTER	4L,B SHOULDER
18.54 - 18.74	00.20	55,118	3			3	1	0.75	GLOUCESTER	4L,B SHOULDER
18.74 - 19.04	00.30	55,118	8		1	7	4	1.33	GLOUCESTER	4L,B SHOULDER
19.04 - 19.24	00.20	55,118	6			6	6	1.49	GLOUCESTER	4L,B SHOULDER
19.24 - 19.48	00.24	55,118	3		2	1	1	0.62	GLOUCESTER	4L,B SHOULDER
19.48 - 19.68	00.20	67,964	3		1	2	3	0.60	GLOUCESTER	4L,B SHOULDER
19.68 - 19.88	00.20	67,964	2			2		0.40	GLOUCESTER	4L,B SHOULDER
19.88 - 20.08	00.20	67,964	5			5	1	1.01	GLOUCESTER	4L,B SHOULDER
20.08 - 20.28	00.20	67,964	2		1	1	1	0.40	GLOUCESTER	4L,B SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 295

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
20.28 - 20.48	00.20	67,964							GLOUCESTER	4L,B SHOULDER
20.48 - 20.68	00.20	67,964	1			1		0.20	GLOUCESTER	4L,B SHOULDER
20.68 - 20.88	00.20	67,964							GLOUCESTER	4L,B SHOULDER
20.88 - 21.08	00.20	67,964	4		1	3	3	0.81	GLOUCESTER	4L,B SHOULDER
21.08 - 21.28	00.20	67,964	3		1	2	1	0.60	GLOUCESTER	4L,B SHOULDER
21.28 - 21.48	00.20	67,964	1		1		1	0.20	GLOUCESTER	4L,B SHOULDER
21.48 - 21.68	00.20	67,964	3		2	1	2	0.60	GLOUCESTER	4L,B SHOULDER
21.68 - 21.88	00.20	67,964	10		1	9	7	2.02	GLOUCESTER	4L,B SHOULDER
21.88 - 22.08	00.20	67,964	3		1	2	1	0.60	GLOUCESTER	4L,B SHOULDER
22.08 - 22.28	00.20	67,964	2		2			0.40	GLOUCESTER	4L,B SHOULDER
22.28 - 22.48	00.20	67,964	3		2	1		0.60	GLOUCESTER	4L,B SHOULDER
22.48 - 22.68	00.20	67,964	3		2	1	1	0.60	GLOUCESTER	4L,B SHOULDER
22.68 - 22.88	00.20	67,964	3		1	2	2	0.60	GLOUCESTER	4L,B SHOULDER
22.88 - 23.08	00.20	67,964	4		2	2	2	0.81	GLOUCESTER	4L,B SHOULDER
23.08 - 23.28	00.20	67,964	2			2	1	0.40	GLOUCESTER	4L,B SHOULDER
23.28 - 23.48	00.20	67,964	2			2	1	0.40	GLOUCESTER	4L,B SHOULDER
23.48 - 23.65	00.17	67,964	2			2	2	0.47	GLOUCESTER	4L,B SHOULDER
23.65 - 23.68	00.03	67,060							GLOUCESTER	4L,B SHOULDER
23.68 - 23.88	00.20	67,060	6		3	3	5	1.23	GLOUCESTER	4L,GM, SHOULDER
23.88 - 24.11	00.23	67,060	8		1	7	6	1.42	GLOUCESTER	4L,GM, SHOULDER
24.11 - 24.31	00.20	67,060	2			2	1	0.41	GLOUCESTER	4L,B SHOULDER
24.31 - 24.49	00.18	67,060	2			2		0.45	GLOUCESTER	4L,B SHOULDER
24.49 - 24.53	00.04	57,435	3		1	2	1	3.58	GLOUCESTER	4L,B SHOULDER
24.53 - 24.60	00.07	57,435	12		2	10	8	8.18	GLOUCESTER	4L,B SHOULDER
24.60 - 24.80	00.20	57,435	4		2	2	3	0.95	GLOUCESTER	4L,B SHOULDER
24.80 - 25.00	00.20	57,435	7		1	6	4	1.67	GLOUCESTER	4L,GM, SHOULDER
25.00 - 25.18	00.18	57,435	3			3	2	0.80	GLOUCESTER	4L,GM, SHOULDER
25.18 - 25.38	00.20	77,981	8		3	5	5	1.41	GLOUCESTER	4L,GM, SHOULDER
25.38 - 25.58	00.20	77,981	16		4	12	8	2.81	GLOUCESTER	4L,GM, SHOULDER
25.58 - 25.73	00.15	77,981	2			2	1	0.47	GLOUCESTER	4L,GM, SHOULDER
25.73 - 25.80	00.07	77,981							CAMDEN	4L,GM, SHOULDER
25.80 - 25.86	00.06	77,981	3			3	2	1.76	GLOUCESTER	4L,GM, SHOULDER
25.86 - 26.06	00.20	77,981	15		7	8	9	2.63	CAMDEN	4L,GM, SHOULDER
26.06 - 26.26	00.20	77,981	6		2	4	4	1.05	CAMDEN	4L,GM, SHOULDER
26.26 - 26.45	00.19	77,981	12		5	7	8	2.22	CAMDEN	4L,GM, SHOULDER
26.45 - 26.59	00.14	77,981	11		2	9	9	2.76	CAMDEN	4L,GM, SHOULDER
26.59 - 26.79	00.20	71,435	34		9	25	27	6.52	CAMDEN	4L,GM, SHOULDER
26.79 - 26.99	00.20	71,435	45		9	36	27	8.63	CAMDEN	4L,GM, SHOULDER
26.99 - 27.22	00.23	71,435	140		36	104	103	23.35	CAMDEN	4L,GM, SHOULDER
27.22 - 27.39	00.17	104,557	14		4	10	12	2.16	CAMDEN	4L,GM, SHOULDER
27.39 - 27.59	00.20	104,557	35		7	28	24	4.59	CAMDEN	4L,GM, SHOULDER
27.59 - 27.71	00.12	104,557	15		4	11	6	3.28	CAMDEN	4L,GM, SHOULDER
27.71 - 27.91	00.20	104,557	27		7	20	14	3.54	CAMDEN	4L,GM, SHOULDER
27.91 - 28.16	00.25	104,557	33		9	24	17	3.46	CAMDEN	4L,GM, SHOULDER
28.16 - 28.38	00.22	110,656	20		3	17	14	2.25	CAMDEN	4L,GM, SHOULDER
28.38 - 28.58	00.20	110,656	25		3	22	12	3.09	CAMDEN	4L,GM, SHOULDER
28.58 - 28.80	00.22	110,656	9		3	6	3	1.01	CAMDEN	4L,GM, SHOULDER
28.80 - 29.00	00.20	110,656	8		5	3	4	0.99	CAMDEN	4L,GM, SHOULDER
29.00 - 29.20	00.20	110,656	10		2	8	3	1.24	CAMDEN	4L,GM, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 295

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
29.20 - 29.46	00.26	110,656	27		8	19	14	2.57	CAMDEN	4L,GM, SHOULDER
29.46 - 29.66	00.20	110,656	6		2	4	1	0.74	CAMDEN	4L,B SHOULDER
29.66 - 29.86	00.20	110,656	5			5	1	0.62	CAMDEN	4L,B SHOULDER
29.86 - 30.00	00.14	110,656	20		5	15	6	3.54	CAMDEN	4L,B SHOULDER
30.00 - 30.03	00.03	110,656	15		6	9	8	12.38	CAMDEN	4L,B SHOULDER
30.03 - 30.23	00.20	123,511	12		1	11	4	1.33	CAMDEN	4L,B SHOULDER
30.23 - 30.41	00.18	123,511	16		4	12	4	1.97	CAMDEN	4L,B SHOULDER
30.41 - 30.61	00.20	123,511	19		7	12	1	2.11	CAMDEN	4L,B SHOULDER
30.61 - 30.81	00.20	123,511	9		1	8	4	1.00	CAMDEN	4L,B SHOULDER
30.81 - 31.01	00.20	123,511	11		3	8	3	1.22	CAMDEN	4L,B SHOULDER
31.01 - 31.21	00.20	123,511	5		1	4	2	0.55	CAMDEN	4L,B SHOULDER
31.21 - 31.43	00.22	123,511	7		1	6	1	0.71	CAMDEN	4L,B SHOULDER
31.43 - 31.52	00.09	123,511	5		1	4		1.23	CAMDEN	4L,GM, SHOULDER
31.52 - 31.69	00.17	123,511	5			5		0.65	CAMDEN	4L,GM, SHOULDER
31.69 - 31.73	00.04	123,511	1			1	1	0.55	CAMDEN	4L,GM, SHOULDER
31.73 - 31.78	00.05	96,795							CAMDEN	4L,GM, SHOULDER
31.78 - 31.98	00.20	96,795	15		5	10	4	2.12	CAMDEN	4L,GM, SHOULDER
31.98 - 32.18	00.20	96,795	48		17	31	10	6.79	CAMDEN	4L,GM, SHOULDER
32.18 - 32.38	00.20	96,795	31		9	22	8	4.39	CAMDEN	4L,GM, SHOULDER
32.38 - 32.58	00.20	96,795	39		10	29	6	5.52	CAMDEN	4L,GM, SHOULDER
32.58 - 32.78	00.20	96,795	12		3	9	3	1.70	CAMDEN	4L,GM, SHOULDER
32.78 - 32.98	00.20	96,795	6		1	5	1	0.85	CAMDEN	4L,GM, SHOULDER
32.98 - 33.18	00.20	96,795	11		3	8	5	1.56	CAMDEN	4L,GM, SHOULDER
33.18 - 33.38	00.20	96,795	7		2	5	2	0.99	CAMDEN	4L,GM, SHOULDER
33.38 - 33.58	00.20	96,795	6		1	5		0.85	CAMDEN	4L,GM, SHOULDER
33.58 - 33.78	00.20	96,795	3			3	1	0.42	CAMDEN	4L,GM, SHOULDER
33.78 - 33.98	00.20	96,795	9		3	6	3	1.27	CAMDEN	4L,GM, SHOULDER
33.98 - 34.18	00.20	96,795	21		3	18	7	2.97	CAMDEN	4L,GM, SHOULDER
34.18 - 34.38	00.20	96,795	21		8	13	4	2.97	CAMDEN	4L,GM, SHOULDER
34.38 - 34.58	00.20	96,795	21	1	5	15	5	2.97	CAMDEN	4L,GM, SHOULDER
34.58 - 34.78	00.20	96,795	33		10	23	6	4.67	CAMDEN	4L,GM, SHOULDER
34.78 - 34.98	00.20	96,795	49		8	41	17	6.93	CAMDEN	4L,GM, SHOULDER
34.98 - 35.18	00.20	96,795	13		2	11	3	1.84	CAMDEN	4L,GM, SHOULDER
35.18 - 35.38	00.20	96,795	7			7	2	0.99	CAMDEN	4L,GM, SHOULDER
35.38 - 35.58	00.20	96,795	11			11	3	1.56	CAMDEN	4L,GM, SHOULDER
35.58 - 35.85	00.27	96,795	19		3	16	4	1.99	CAMDEN	4L,GM, SHOULDER
35.85 - 36.05	00.20	96,795	13		3	10	1	1.84	BURLINGTON	4L,GM, SHOULDER
36.05 - 36.25	00.20	96,795	6		2	4		0.85	BURLINGTON	4L,GM, SHOULDER
36.25 - 36.45	00.20	96,795	9		4	5	3	1.27	BURLINGTON	4L,GM, SHOULDER
36.45 - 36.65	00.20	96,795	18		1	17	7	2.55	BURLINGTON	4L,GM, SHOULDER
36.65 - 36.85	00.20	96,795	18		3	15	3	2.55	BURLINGTON	4L,GM, SHOULDER
36.85 - 37.05	00.20	92,584	15		3	12	4	2.22	BURLINGTON	4L,GM, SHOULDER
37.05 - 37.25	00.20	92,584	4		1	3	2	0.59	BURLINGTON	4L,GM, SHOULDER
37.25 - 37.45	00.20	92,584	8		3	5	3	1.18	BURLINGTON	4L,GM, SHOULDER
37.45 - 37.65	00.20	92,584	8	1	1	6	2	1.18	BURLINGTON	4L,GM, SHOULDER
37.65 - 37.85	00.20	92,584	7		4	3		1.04	BURLINGTON	4L,GM, SHOULDER
37.85 - 38.05	00.20	92,584	7		2	5		1.04	BURLINGTON	4L,GM, SHOULDER
38.05 - 38.25	00.20	92,584	6			6		0.89	BURLINGTON	4L,GM, SHOULDER
38.25 - 38.45	00.20	92,584	4		1	3	2	0.59	BURLINGTON	4L,GM, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 295

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
38.45 - 38.65	00.20	92,584	5		2	3	1	0.74	BURLINGTON	4L,GM, SHOULDER
38.65 - 38.85	00.20	92,584	3		1	2		0.44	BURLINGTON	4L,GM, SHOULDER
38.85 - 39.05	00.20	92,584	3			3		0.44	BURLINGTON	4L,GM, SHOULDER
39.05 - 39.25	00.20	92,584	11		2	9	2	1.63	BURLINGTON	4L,GM, SHOULDER
39.25 - 39.45	00.20	92,584	1			1	1	0.15	BURLINGTON	4L,GM, SHOULDER
39.45 - 39.65	00.20	92,584	5		1	4	4	0.74	BURLINGTON	4L,GM, SHOULDER
39.65 - 39.85	00.20	92,584	2			2	1	0.30	BURLINGTON	4L,GM, SHOULDER
39.85 - 40.05	00.20	92,584	29	1	5	23	7	4.29	BURLINGTON	4L,GM, SHOULDER
40.05 - 40.25	00.20	92,584	7		2	5		1.04	BURLINGTON	4L,GM, SHOULDER
40.25 - 40.45	00.20	92,584	3		1	2		0.44	BURLINGTON	4L,GM, SHOULDER
40.45 - 40.61	00.16	92,584	23		7	16	7	4.25	BURLINGTON	4L,GM, SHOULDER
40.61 - 40.81	00.20	92,201	13		3	10	2	1.93	BURLINGTON	4L,GM, SHOULDER
40.81 - 41.01	00.20	92,201	2			2		0.30	BURLINGTON	4L,GM, SHOULDER
41.01 - 41.21	00.20	92,201	4		1	3	1	0.59	BURLINGTON	4L,GM, SHOULDER
41.21 - 41.41	00.20	92,201	3		1	2	1	0.45	BURLINGTON	4L,GM, SHOULDER
41.41 - 41.61	00.20	92,201	4			4	1	0.59	BURLINGTON	4L,GM, SHOULDER
41.61 - 41.81	00.20	92,201	5		3	2	1	0.74	BURLINGTON	4L,GM, SHOULDER
41.81 - 42.01	00.20	92,201	4			4		0.59	BURLINGTON	4L,GM, SHOULDER
42.01 - 42.21	00.20	92,201	3		1	2	1	0.45	BURLINGTON	4L,GM, SHOULDER
42.21 - 42.41	00.20	92,201	1		1		1	0.15	BURLINGTON	4L,GM, SHOULDER
42.41 - 42.61	00.20	92,201	4		2	2	2	0.59	BURLINGTON	4L,GM, SHOULDER
42.61 - 42.81	00.20	92,201							BURLINGTON	4L,GM, SHOULDER
42.81 - 43.09	00.28	92,201	9			9	3	0.96	BURLINGTON	4L,GM, SHOULDER
43.09 - 43.10	00.01	92,201							BURLINGTON	4L,GM, SHOULDER
43.10 - 43.30	00.20	34,069	8		2	6	3	3.22	BURLINGTON	4L,GM, SHOULDER
43.30 - 43.50	00.20	34,069	4	1	1	2	2	1.61	BURLINGTON	4L,GM, SHOULDER
43.50 - 43.68	00.18	34,069	6			6	2	2.68	BURLINGTON	4L,GM, SHOULDER
43.68 - 43.88	00.20	34,069	3		1	2	3	1.21	BURLINGTON	4L,GM, SHOULDER
43.88 - 44.08	00.20	34,069	12		3	9	6	4.83	BURLINGTON	4L,GM, SHOULDER
44.08 - 44.28	00.20	34,069	3		1	2	1	1.21	BURLINGTON	4L,GM, SHOULDER
44.28 - 44.48	00.20	34,069	2			2		0.80	BURLINGTON	4L,GM, SHOULDER
44.48 - 44.68	00.20	34,069	3		1	2	2	1.21	BURLINGTON	4L,GM, SHOULDER
44.68 - 44.80	00.12	34,069	1			1	1	0.67	BURLINGTON	4L,GM, SHOULDER
44.80 - 45.00	00.20	34,069	9		3	6	6	3.62	BURLINGTON	4L,GM, SHOULDER
45.00 - 45.20	00.20	34,069	8		1	7	4	3.22	BURLINGTON	4L,GM, SHOULDER
45.20 - 45.40	00.20	34,069	3			3	1	1.21	BURLINGTON	4L,GM, SHOULDER
45.40 - 45.60	00.20	34,069	4		1	3	2	1.61	BURLINGTON	4L,GM, SHOULDER
45.60 - 45.80	00.20	34,069	2			2	1	0.80	BURLINGTON	4L,GM, SHOULDER
45.80 - 46.00	00.20	34,069	3		1	2	1	1.21	BURLINGTON	4L,GM, SHOULDER
46.00 - 46.20	00.20	34,069	3		1	2		1.21	BURLINGTON	4L,GM, SHOULDER
46.20 - 46.40	00.20	34,069	2			2		0.80	BURLINGTON	4L,GM, SHOULDER
46.40 - 46.51	00.11	34,069	1		1		1	0.73	BURLINGTON	4L,GM, SHOULDER
46.51 - 46.71	00.20	34,069	1			1	1	0.40	BURLINGTON	4L,GM, SHOULDER
46.71 - 46.91	00.20	34,069	1		1			0.40	BURLINGTON	4L,GM, SHOULDER
46.91 - 47.11	00.20	34,069	7		1	6	3	2.81	BURLINGTON	4L,GM, SHOULDER
47.11 - 47.31	00.20	34,069	3		3			1.21	BURLINGTON	4L,GM, SHOULDER
47.31 - 47.52	00.21	34,069	7		1	6	4	2.68	BURLINGTON	4L,GM, SHOULDER
47.52 - 47.72	00.20	56,020	8		1	7	3	1.96	BURLINGTON	4L,GM, SHOULDER
47.72 - 47.92	00.20	56,020	4		2	2	1	0.98	BURLINGTON	4L,GM, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 295

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
47.92 - 48.12	00.20	56,020	4		1	3	1	0.98	BURLINGTON	4L,GM, SHOULDER
48.12 - 48.32	00.20	56,020	2			2		0.49	BURLINGTON	4L,GM, SHOULDER
48.32 - 48.52	00.20	56,020	5		1	4	3	1.22	BURLINGTON	4L,GM, SHOULDER
48.52 - 48.72	00.20	56,020	7		1	6	4	1.71	BURLINGTON	4L,GM, SHOULDER
48.72 - 48.92	00.20	56,020							BURLINGTON	4L,GM, SHOULDER
48.92 - 49.10	00.18	56,020	3		1	2	1	0.82	BURLINGTON	4L,GM, SHOULDER
49.10 - 49.30	00.20	56,020	4		1	3		0.98	BURLINGTON	4L,GM, SHOULDER
49.30 - 49.50	00.20	56,020	3		1	2	2	0.73	BURLINGTON	4L,GM, SHOULDER
49.50 - 49.70	00.20	56,020	4		1	3	1	0.98	BURLINGTON	4L,GM, SHOULDER
49.70 - 49.89	00.19	56,020	2			2	1	0.51	BURLINGTON	4L,GM, SHOULDER
49.89 - 50.09	00.20	56,020	10		1	9	8	2.45	BURLINGTON	4L,GM, SHOULDER
50.09 - 50.29	00.20	56,020	10		1	9	3	2.45	BURLINGTON	4L,GM, SHOULDER
50.29 - 50.49	00.20	56,020	3		2	1	1	0.73	BURLINGTON	4L,GM, SHOULDER
50.49 - 50.69	00.20	56,020	4		3	1	1	0.98	BURLINGTON	4L,GM, SHOULDER
50.69 - 50.89	00.20	56,020	2			2	2	0.49	BURLINGTON	4L,GM, SHOULDER
50.89 - 51.09	00.20	56,020	1			1		0.24	BURLINGTON	4L,GM, SHOULDER
51.09 - 51.29	00.20	56,020	3		1	2	1	0.73	BURLINGTON	4L,GM, SHOULDER
51.29 - 51.49	00.20	56,020	2			2		0.49	BURLINGTON	4L,GM, SHOULDER
51.49 - 51.69	00.20	56,020	3		1	2	1	0.73	BURLINGTON	4L,GM, SHOULDER
51.69 - 51.89	00.20	56,020	3			3	1	0.73	BURLINGTON	4L,GM, SHOULDER
51.89 - 52.00	00.11	56,020	1			1		0.44	BURLINGTON	4L,GM, SHOULDER
52.00 - 52.20	00.20	56,020	8			8	1	1.96	BURLINGTON	4L,GM, SHOULDER
52.20 - 52.40	00.20	56,020	8		3	5	5	1.96	BURLINGTON	4L,GM, SHOULDER
52.40 - 52.60	00.20	56,020	2			2		0.49	BURLINGTON	4L,GM, SHOULDER
52.60 - 52.80	00.20	56,020	1			1	1	0.24	BURLINGTON	4L,GM, SHOULDER
52.80 - 53.00	00.20	56,020	4			4	2	0.98	BURLINGTON	4L,GM, SHOULDER
53.00 - 53.20	00.20	56,020	6		1	5	3	1.47	BURLINGTON	4L,GM, SHOULDER
53.20 - 53.40	00.20	56,020	2		1	1		0.49	BURLINGTON	4L,GM, SHOULDER
53.40 - 53.60	00.20	56,020	3			3	1	0.73	BURLINGTON	4L,GM, SHOULDER
53.60 - 53.80	00.20	56,020	4			4	1	0.98	BURLINGTON	4L,GM, SHOULDER
53.80 - 54.00	00.20	56,020	4			4		0.98	BURLINGTON	4L,GM, SHOULDER
54.00 - 54.20	00.20	56,020	2		1	1	1	0.49	BURLINGTON	4L,GM, SHOULDER
54.20 - 54.40	00.20	56,020							BURLINGTON	4L,GM, SHOULDER
54.40 - 54.60	00.20	56,020	2			2	1	0.49	BURLINGTON	4L,GM, SHOULDER
54.60 - 54.80	00.20	56,020	3			3	1	0.73	BURLINGTON	4L,GM, SHOULDER
54.80 - 55.00	00.20	56,020	1			1		0.24	BURLINGTON	4L,GM, SHOULDER
55.00 - 55.20	00.20	56,020	5		3	2	1	1.22	BURLINGTON	4L,GM, SHOULDER
55.20 - 55.31	00.11	56,020	1			1		0.44	BURLINGTON	4L,GM, SHOULDER
55.31 - 55.51	00.20	56,020							BURLINGTON	4L,GM, SHOULDER
55.51 - 55.71	00.20	56,020							BURLINGTON	4L,GM, SHOULDER
55.71 - 55.91	00.20	56,020	3		1	2	2	0.73	BURLINGTON	4L,GM, SHOULDER
55.91 - 56.11	00.20	56,020	9		3	6	2	2.20	BURLINGTON	4L,GM, SHOULDER
56.11 - 56.31	00.20	56,020	2		1	1	1	0.49	BURLINGTON	4L,GM, SHOULDER
56.31 - 56.43	00.12	56,020	2		1	1	1	0.82	BURLINGTON	4L,GM, SHOULDER
56.43 - 56.63	00.20	45,540	3			3	1	0.90	BURLINGTON	4L,GM, SHOULDER
56.63 - 56.83	00.20	45,540	9		1	8	5	2.71	BURLINGTON	4L,GM, SHOULDER
56.83 - 57.03	00.20	45,540	10		1	9	4	3.01	BURLINGTON	4L,GM, SHOULDER
57.03 - 57.23	00.20	45,540	1			1		0.30	BURLINGTON	4L,GM, SHOULDER
57.23 - 57.43	00.20	45,540	4		1	3		1.20	BURLINGTON	4L,GM, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 295

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
57.43 - 57.63	00.20	45,540	1			1	1	0.30	BURLINGTON	4L,GM, SHOULDER
57.63 - 57.77	00.14	45,540	1		1			0.43	BURLINGTON	4L,GM, SHOULDER
57.77 - 57.97	00.20	45,540	11		1	10	7	3.31	MERCER	4L,GM, SHOULDER
57.97 - 58.17	00.20	45,540	2			2		0.60	MERCER	4L,GM, SHOULDER
58.17 - 58.37	00.20	45,540	2			2		0.60	MERCER	4L,GM, SHOULDER
58.37 - 58.57	00.20	45,540	2			2	2	0.60	MERCER	4L,GM, SHOULDER
58.57 - 58.77	00.20	45,540	2			2	1	0.60	MERCER	4L,GM, SHOULDER
58.77 - 58.97	00.20	45,540	2			2		0.60	MERCER	4L,GM, SHOULDER
58.97 - 59.17	00.20	45,540	1			1		0.30	MERCER	4L,GM, SHOULDER
59.17 - 59.37	00.20	45,540	1		1			0.30	MERCER	4L,GM, SHOULDER
59.37 - 59.57	00.20	45,540	3		1	2	2	0.90	MERCER	4L,GM, SHOULDER
59.57 - 59.77	00.20	45,540	1			1		0.30	MERCER	4L,GM, SHOULDER
59.77 - 59.97	00.20	45,540	2		1	1		0.60	MERCER	4L,GM, SHOULDER
59.97 - 60.17	00.20	45,540	14		3	11	10	4.21	MERCER	4L,GM, SHOULDER
60.17 - 60.36	00.19	45,540	8		1	7	5	2.53	MERCER	4L,GM, SHOULDER
60.36 - 60.56	00.20	32,948	9		2	7	3	3.74	MERCER	4L,GM, SHOULDER
60.56 - 60.76	00.20	32,948	3			3	1	1.25	MERCER	4L,GM, SHOULDER
60.76 - 60.96	00.20	32,948	1			1		0.42	MERCER	4L,GM, SHOULDER
60.96 - 61.16	00.20	32,948	5			5	3	2.08	MERCER	4L,GM, SHOULDER
61.16 - 61.36	00.20	32,948	3		2	1	2	1.25	MERCER	4L,GM, SHOULDER
61.36 - 61.56	00.20	32,948	4		1	3	2	1.66	MERCER	4L,GM, SHOULDER
61.56 - 61.76	00.20	32,948	5			5	3	2.08	MERCER	4L,GM, SHOULDER
61.76 - 62.02	00.26	32,948	9		1	8	6	2.88	MERCER	4L,GM, SHOULDER
62.02 - 62.22	00.20	47,713	3		1	2	2	0.86	MERCER	4L,GM, SHOULDER
62.22 - 62.42	00.20	47,713	2			2		0.57	MERCER	4L,GM, SHOULDER
62.42 - 62.62	00.20	47,713	2			2		0.57	MERCER	4L,GM, SHOULDER
62.62 - 62.82	00.20	47,713							MERCER	4L,GM, SHOULDER
62.82 - 63.02	00.20	47,713	7		1	6	4	2.01	MERCER	4L,GM, SHOULDER
63.02 - 63.22	00.20	47,713							MERCER	4L,GM, SHOULDER
63.22 - 63.42	00.20	47,713	2		1	1		0.57	MERCER	4L,GM, SHOULDER
63.42 - 63.62	00.20	47,713	6		2	4	4	1.72	MERCER	4L,GM, SHOULDER
63.62 - 63.82	00.20	47,713							MERCER	4L,GM, SHOULDER
63.82 - 64.02	00.20	47,713	11			11	6	3.16	MERCER	4L,GM, SHOULDER
64.02 - 64.15	00.13	47,713	3			3	2	1.33	MERCER	4L,GM, SHOULDER
64.15 - 64.35	00.20	41,998	1		1			0.33	MERCER	4L,GM, SHOULDER
64.35 - 64.55	00.20	41,998	4		3	1	1	1.30	MERCER	4L,GM, SHOULDER
64.55 - 64.75	00.20	41,998	8			8	4	2.61	MERCER	4L,GM, SHOULDER
64.75 - 64.95	00.20	41,998	4		1	3	2	1.30	MERCER	4L,GM, SHOULDER
64.95 - 65.15	00.20	41,998	7		2	5	4	2.28	MERCER	4L,GM, SHOULDER
65.15 - 65.41	00.26	41,998	13		2	11	11	3.26	MERCER	4L,GM, SHOULDER
65.41 - 65.61	00.20	63,007	11		5	6	5	2.39	MERCER	4L,GM, SHOULDER
65.61 - 65.81	00.20	63,007	4		1	3	2	0.87	MERCER	4L,GM, SHOULDER
65.81 - 66.01	00.20	63,007	1			1		0.22	MERCER	4L,GM, SHOULDER
66.01 - 66.21	00.20	63,007							MERCER	4L,GM, SHOULDER
66.21 - 66.48	00.27	63,007							MERCER	4L,GM, SHOULDER
66.48 - 66.68	00.20	63,007	11		2	9	5	2.39	MERCER	4L,GM, SHOULDER
66.68 - 66.88	00.20	63,007	7			7	4	1.52	MERCER	4L,GM, SHOULDER
66.88 - 67.08	00.20	63,007	20		3	17	10	4.35	MERCER	4L,GM, SHOULDER
67.08 - 67.28	00.20	63,007	8			8	4	1.74	MERCER	4L,GM, SHOULDER

SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 295  
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M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
67.28 - 67.48	00.20	63,007	9		3	6	7	1.96	MERCER	4L,GM, SHOULDER
67.48 - 67.68	00.20	63,007	6		2	4	4	1.30	MERCER	4L,GM, SHOULDER
67.68 - 67.79	00.11	63,007	23		6	17	13	9.09	MERCER	4L,GM, SHOULDER
SUMMARY RT STATS	66.84	60,509	2,154	4	514	1,636	924	1.46		

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 322

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
2.22 - 2.37	00.15	16,056	2		1	1		2.28	GLOUCESTER	4L,B SHOULDER
2.37 - 2.38	00.01	16,056							GLOUCESTER	4L,B SHOULDER
2.38 - 2.60	00.22	16,056	2			2		1.55	GLOUCESTER	4L,NO M,NO SHOULDER
2.60 - 2.80	00.20	16,056							GLOUCESTER	2L,NO SHOULDER
2.80 - 3.00	00.20	16,056	1			1		0.85	GLOUCESTER	2L,NO SHOULDER
3.00 - 3.20	00.20	16,056	2		2			1.71	GLOUCESTER	2L,NO SHOULDER
3.20 - 3.40	00.20	16,056							GLOUCESTER	2L,NO SHOULDER
3.40 - 3.58	00.18	16,056	1			1	1	0.95	GLOUCESTER	2L,NO SHOULDER
3.58 - 3.86	00.28	16,056	3		1	2	1	1.83	GLOUCESTER	4L,GM, SHOULDER
3.86 - 3.95	00.09	16,056	1			1	1	1.90	GLOUCESTER	4L,GM, SHOULDER
3.95 - 4.21	00.26	17,860	3		1	2		1.77	GLOUCESTER	4L,GM, SHOULDER
4.21 - 4.41	00.20	17,860							GLOUCESTER	4L,GM, SHOULDER
4.41 - 4.61	00.20	17,860							GLOUCESTER	4L,GM, SHOULDER
4.61 - 4.80	00.19	17,860	1			1		0.81	GLOUCESTER	4L,GM, SHOULDER
4.80 - 4.84	00.04	17,860	2		1	1		7.67	GLOUCESTER	2L,NO SHOULDER
4.84 - 5.04	00.20	17,860	4			4	2	3.07	GLOUCESTER	2L,NO SHOULDER
5.04 - 5.24	00.20	17,860	1			1		0.77	GLOUCESTER	2L,NO SHOULDER
5.24 - 5.44	00.20	17,860	2		1	1		1.53	GLOUCESTER	2L,NO SHOULDER
5.44 - 5.64	00.20	17,860	2		1	1		1.53	GLOUCESTER	2L,NO SHOULDER
5.64 - 5.84	00.20	17,860	3		2	1	1	2.30	GLOUCESTER	2L,NO SHOULDER
5.84 - 6.04	00.20	17,860	3		1	2		2.30	GLOUCESTER	2L,NO SHOULDER
6.04 - 6.24	00.20	17,860	3			3	2	2.30	GLOUCESTER	2L,NO SHOULDER
6.24 - 6.44	00.20	17,860	10		3	7	6	7.67	GLOUCESTER	2L,NO SHOULDER
6.44 - 6.64	00.20	17,860	2			2	2	1.53	GLOUCESTER	2L,NO SHOULDER
6.64 - 6.93	00.29	17,860	4		2	2	1	2.12	GLOUCESTER	2L,NO SHOULDER
6.93 - 7.13	00.20	17,860	10		1	9	4	7.67	GLOUCESTER	2L,NO SHOULDER
7.13 - 7.33	00.20	17,860	1			1		0.77	GLOUCESTER	2L,NO SHOULDER
7.33 - 7.53	00.20	17,860	1			1		0.77	GLOUCESTER	2L,NO SHOULDER
7.53 - 7.73	00.20	17,860	1		1		1	0.77	GLOUCESTER	2L,NO SHOULDER
7.73 - 7.85	00.12	17,860	1			1	1	1.28	GLOUCESTER	2L,NO SHOULDER
7.85 - 8.05	00.20	12,443	8		1	7	6	8.81	GLOUCESTER	2L, SHOULDER
8.05 - 8.32	00.27	12,443	1			1		0.82	GLOUCESTER	2L, SHOULDER
8.32 - 8.42	00.10	12,443	2			2	2	4.40	GLOUCESTER	2L,NO SHOULDER
8.42 - 8.62	00.20	12,443	2			2		2.20	GLOUCESTER	2L,NO SHOULDER
8.62 - 8.73	00.11	12,443							GLOUCESTER	2L,NO SHOULDER
8.73 - 8.93	00.20	12,443	11		6	5	2	12.11	GLOUCESTER	2L,NO SHOULDER
8.93 - 9.13	00.20	12,443							GLOUCESTER	2L,NO SHOULDER
9.13 - 9.33	00.20	12,443							GLOUCESTER	2L,NO SHOULDER
9.33 - 9.60	00.27	12,443							GLOUCESTER	2L, SHOULDER
9.60 - 9.80	00.20	12,443							GLOUCESTER	2L,NO SHOULDER
9.80 - 10.00	00.20	12,443							GLOUCESTER	2L,NO SHOULDER
10.00 - 10.21	00.21	12,443	1			1	1	1.05	GLOUCESTER	2L,NO SHOULDER
10.21 - 10.50	00.29	12,443	3		2	1		2.28	GLOUCESTER	2L,NO SHOULDER
10.50 - 10.70	00.20	12,443	2			2	1	2.20	GLOUCESTER	2L,NO SHOULDER
10.70 - 10.82	00.12	12,443							GLOUCESTER	2L,NO SHOULDER
10.82 - 10.86	00.04	12,443							GLOUCESTER	2L, SHOULDER
10.86 - 11.06	00.20	20,467	2		1	1	1	1.34	GLOUCESTER	2L, SHOULDER
11.06 - 11.21	00.15	20,467	8		3	5	1	7.14	GLOUCESTER	2L, SHOULDER
11.21 - 11.25	00.04	20,467							GLOUCESTER	2L,NO SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 322

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
11.25 - 11.52	00.27	15,006	18		1	17	8	12.17	GLOUCESTER	2L,NO SHOULDER
11.52 - 11.72	00.20	15,006	1			1	1	0.91	GLOUCESTER	2L,NO SHOULDER
11.72 - 11.92	00.20	15,006	2		1	1	1	1.83	GLOUCESTER	2L,NO SHOULDER
11.92 - 12.12	00.20	15,006							GLOUCESTER	2L,NO SHOULDER
12.12 - 12.32	00.20	15,006	4			4	2	3.65	GLOUCESTER	2L,NO SHOULDER
12.32 - 12.52	00.20	15,006	3		1	2	2	2.74	GLOUCESTER	2L,NO SHOULDER
12.52 - 12.72	00.20	15,006	1		1		1	0.91	GLOUCESTER	2L,NO SHOULDER
12.72 - 12.92	00.20	15,006							GLOUCESTER	2L,NO SHOULDER
12.92 - 13.12	00.20	15,006	2			2	2	1.83	GLOUCESTER	2L,NO SHOULDER
13.12 - 13.32	00.20	15,006	1			1		0.91	GLOUCESTER	2L,NO SHOULDER
13.32 - 13.53	00.21	15,006	1			1		0.87	GLOUCESTER	2L,NO SHOULDER
13.53 - 13.73	00.20	15,006	4		3	1		3.65	GLOUCESTER	2L,NO SHOULDER
13.73 - 13.93	00.20	15,006							GLOUCESTER	2L,NO SHOULDER
13.93 - 14.13	00.20	15,006	3		2	1	1	2.74	GLOUCESTER	2L,NO SHOULDER
14.13 - 14.33	00.20	15,006							GLOUCESTER	2L,NO SHOULDER
14.33 - 14.53	00.20	15,006	6		2	4	2	5.48	GLOUCESTER	2L,NO SHOULDER
14.53 - 14.77	00.24	15,006	13		6	7	8	9.89	GLOUCESTER	2L,NO SHOULDER
14.77 - 14.86	00.09	15,006	5		1	4	2	10.14	GLOUCESTER	2L,NO SHOULDER
14.86 - 14.97	00.11	15,006	9		3	6	2	14.94	GLOUCESTER	4L,NO M,NO SHOULDER
14.97 - 15.15	00.18	15,006	2			2		2.03	GLOUCESTER	4L,NO M, SHOULDER
15.15 - 15.26	00.11	15,006							GLOUCESTER	4L,NO M, SHOULDER
15.26 - 15.46	00.20	14,061	7		4	3	1	6.82	GLOUCESTER	4L,NO M, SHOULDER
15.46 - 15.65	00.19	14,061	6		1	5	1	6.15	GLOUCESTER	4L,NO M, SHOULDER
15.65 - 15.85	00.20	14,061	1			1	1	0.97	GLOUCESTER	4L,NO M,NO SHOULDER
15.85 - 16.08	00.23	14,061	1			1	1	0.85	GLOUCESTER	4L,NO M,NO SHOULDER
16.08 - 16.28	00.20	14,061							GLOUCESTER	4L,NO M,NO SHOULDER
16.28 - 16.48	00.20	14,061							GLOUCESTER	4L,NO M,NO SHOULDER
16.48 - 16.68	00.20	14,061	3		3				GLOUCESTER	4L,NO M,NO SHOULDER
16.68 - 16.88	00.20	14,061	8			8	2	7.79	GLOUCESTER	4L,NO M,NO SHOULDER
16.88 - 17.08	00.20	14,061	4			4	2	3.90	GLOUCESTER	4L,NO M,NO SHOULDER
17.08 - 17.28	00.20	14,061	6		2	4	2	5.85	GLOUCESTER	4L,NO M,NO SHOULDER
17.28 - 17.56	00.28	14,061	3		2	1	2	2.09	GLOUCESTER	4L,NO M,NO SHOULDER
17.56 - 17.86	00.30	14,061	7		6	1	4	4.55	GLOUCESTER	4L,NO M,NO SHOULDER
17.86 - 18.06	00.20	20,994	8		2	6	2	5.22	GLOUCESTER	4L,NO M,NO SHOULDER
18.06 - 18.23	00.17	20,994	1			1		0.77	GLOUCESTER	4L,NO M,NO SHOULDER
18.23 - 18.46	00.23	7,588	2		1	1	1	3.14	GLOUCESTER	4L,NO M,NO SHOULDER
18.46 - 18.72	00.26	7,588	1			1	1	1.39	GLOUCESTER	4L,NO M,NO SHOULDER
18.72 - 18.92	00.20	7,588	1			1		1.81	GLOUCESTER	4L,NO M,NO SHOULDER
18.92 - 19.12	00.20	7,588							GLOUCESTER	4L,NO M,NO SHOULDER
19.12 - 19.28	00.16	7,588							GLOUCESTER	4L,NO M,NO SHOULDER
19.28 - 19.48	00.20	7,588	1			1		1.81	GLOUCESTER	4L,NO M,NO SHOULDER
19.48 - 19.68	00.20	7,588	2		1	1	2	3.61	GLOUCESTER	4L,NO M,NO SHOULDER
19.68 - 19.88	00.20	7,588							GLOUCESTER	4L,NO M,NO SHOULDER
19.88 - 20.00	00.12	7,588	1			1		3.01	GLOUCESTER	4L,NO M,NO SHOULDER
20.00 - 20.20	00.20	7,588	1			1	1	1.81	GLOUCESTER	4L,NO M,NO SHOULDER
20.20 - 20.40	00.20	7,588							GLOUCESTER	4L,NO M,NO SHOULDER
20.40 - 20.60	00.20	7,588							GLOUCESTER	4L,NO M,NO SHOULDER
20.60 - 20.80	00.20	7,588	1			1		1.81	GLOUCESTER	4L,NO M,NO SHOULDER
20.80 - 21.00	00.20	7,588	1			1	1	1.81	GLOUCESTER	4L,NO M,NO SHOULDER

SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 322  
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M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
21.00 - 21.15	00.15	7,588	4			4	1	9.63	GLOUCESTER	4L,NO M,NO SHOULDER
21.15 - 21.35	00.20	7,588	9		2	7	5	16.25	GLOUCESTER	4L,NO M,NO SHOULDER
21.35 - 21.55	00.20	7,588	1		1		1	1.81	GLOUCESTER	4L,NO M,NO SHOULDER
21.55 - 21.75	00.20	7,588	3		2	1	2	5.42	GLOUCESTER	4L,NO M,NO SHOULDER
21.75 - 21.95	00.20	7,588							GLOUCESTER	4L,NO M,NO SHOULDER
21.95 - 22.15	00.20	7,588							GLOUCESTER	4L,NO M,NO SHOULDER
22.15 - 22.35	00.20	7,588	4		1	3	1	7.22	GLOUCESTER	4L,NO M,NO SHOULDER
22.35 - 22.55	00.20	7,588							GLOUCESTER	4L,NO M,NO SHOULDER
22.55 - 22.75	00.20	7,588	2		1	1	1	3.61	GLOUCESTER	4L,NO M,NO SHOULDER
22.75 - 23.02	00.27	7,588	4		1	3	1	5.35	GLOUCESTER	4L,NO M,NO SHOULDER
23.02 - 23.22	00.20	9,703	11		2	9	4	15.53	GLOUCESTER	4L,NO M,NO SHOULDER
23.22 - 23.42	00.20	9,703	2			2		2.82	GLOUCESTER	4L,NO M,NO SHOULDER
23.42 - 23.62	00.20	9,703	2		2			2.82	GLOUCESTER	4L,NO M,NO SHOULDER
23.62 - 23.82	00.20	9,703	3		1	2	1	4.24	GLOUCESTER	4L,NO M,NO SHOULDER
23.82 - 24.07	00.25	9,703	1			1		1.13	GLOUCESTER	4L,NO M,NO SHOULDER
24.07 - 24.27	00.20	9,703	14		4	10	2	19.77	GLOUCESTER	4L,NO M,NO SHOULDER
24.27 - 24.50	00.23	9,703	6		2	4	3	7.37	GLOUCESTER	4L,NO M,NO SHOULDER
24.50 - 24.67	00.17	19,233	9		5	4	5	7.54	GLOUCESTER	4L,GM, SHOULDER
24.67 - 24.87	00.20	19,233	18		10	8	3	12.82	GLOUCESTER	4L,GM, SHOULDER
24.87 - 25.07	00.20	19,233	4		3	1	1	2.85	GLOUCESTER	4L,GM, SHOULDER
25.07 - 25.27	00.20	19,233	7		4	3	2	4.99	GLOUCESTER	4L,GM, SHOULDER
25.27 - 25.47	00.20	19,233							GLOUCESTER	4L,GM, SHOULDER
25.47 - 25.72	00.25	19,233	6		4	2	1	3.42	GLOUCESTER	4L,GM, SHOULDER
25.72 - 25.88	00.16	17,119	4		3	1		4.00	GLOUCESTER	4L,GM, SHOULDER
25.88 - 26.08	00.20	17,119							GLOUCESTER	4L,NO M, SHOULDER
26.08 - 26.28	00.20	17,119	3		2	1	1	2.40	GLOUCESTER	4L,NO M, SHOULDER
26.28 - 26.48	00.20	17,119	10		5	5	1	8.00	GLOUCESTER	4L,NO M, SHOULDER
26.48 - 26.68	00.20	17,119							GLOUCESTER	4L,NO M, SHOULDER
26.68 - 26.88	00.20	17,119	1		1		1	0.80	GLOUCESTER	4L,NO M, SHOULDER
26.88 - 27.08	00.20	17,119	2		1	1		1.60	GLOUCESTER	4L,NO M, SHOULDER
27.08 - 27.28	00.20	17,119	3		1	2	2	2.40	GLOUCESTER	4L,NO M, SHOULDER
27.28 - 27.48	00.20	17,119	1		1		1	0.80	GLOUCESTER	4L,NO M, SHOULDER
27.48 - 27.68	00.20	17,119							GLOUCESTER	4L,NO M, SHOULDER
27.68 - 27.88	00.20	17,119							GLOUCESTER	4L,NO M, SHOULDER
27.88 - 28.08	00.20	17,119							GLOUCESTER	4L,NO M, SHOULDER
28.08 - 28.28	00.20	17,119	5		4	1	1	4.00	GLOUCESTER	4L,NO M, SHOULDER
28.28 - 28.48	00.20	17,119							GLOUCESTER	4L,NO M, SHOULDER
28.48 - 28.68	00.20	17,119							GLOUCESTER	4L,NO M, SHOULDER
28.68 - 28.88	00.20	17,119	2	1	1			1.60	GLOUCESTER	4L,NO M, SHOULDER
28.88 - 29.08	00.20	17,119	1		1			0.80	GLOUCESTER	4L,NO M, SHOULDER
29.08 - 29.28	00.20	17,119							GLOUCESTER	4L,NO M, SHOULDER
29.28 - 29.48	00.20	17,119	2	1	1			1.60	GLOUCESTER	4L,NO M, SHOULDER
29.48 - 29.68	00.20	17,119	1			1		0.80	GLOUCESTER	4L,NO M, SHOULDER
29.68 - 29.88	00.20	17,119	1		1			0.80	GLOUCESTER	4L,NO M, SHOULDER
29.88 - 30.08	00.20	17,119							GLOUCESTER	4L,NO M, SHOULDER
30.08 - 30.28	00.20	17,119	6	1	2	3	2	4.80	GLOUCESTER	4L,NO M, SHOULDER
30.28 - 30.48	00.20	17,119	1		1			0.80	GLOUCESTER	4L,NO M, SHOULDER
30.48 - 30.68	00.20	17,119							GLOUCESTER	4L,NO M, SHOULDER
30.68 - 30.88	00.20	17,119							GLOUCESTER	4L,NO M, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 322

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
30.88 - 31.08	00.20	17,119							GLOUCESTER	4L,NO M, SHOULDER
31.08 - 31.28	00.20	17,119	1		1			0.80	GLOUCESTER	4L,NO M, SHOULDER
31.28 - 31.48	00.20	17,119							GLOUCESTER	4L,NO M, SHOULDER
31.48 - 31.68	00.20	17,119	11		6	5	4	8.80	GLOUCESTER	4L,NO M, SHOULDER
31.68 - 31.88	00.20	17,119							GLOUCESTER	4L,NO M, SHOULDER
31.88 - 32.08	00.20	17,119	2			2	1	1.60	GLOUCESTER	4L,NO M, SHOULDER
32.08 - 32.28	00.20	17,119	1	1				0.80	GLOUCESTER	4L,NO M, SHOULDER
32.28 - 32.48	00.20	17,119	1		1		1	0.80	GLOUCESTER	4L,NO M, SHOULDER
32.48 - 32.68	00.20	17,119							GLOUCESTER	4L,NO M, SHOULDER
32.68 - 32.92	00.24	17,119	2			2	1	1.33	GLOUCESTER	4L,NO M, SHOULDER
32.92 - 33.12	00.20	17,119	8		3	5	1	6.40	ATLANTIC	4L,NO M, SHOULDER
33.12 - 33.32	00.20	17,119	1		1		1	0.80	ATLANTIC	4L,NO M, SHOULDER
33.32 - 33.52	00.20	17,119	1			1	1	0.80	ATLANTIC	4L,NO M, SHOULDER
33.52 - 33.72	00.20	17,119							ATLANTIC	4L,NO M, SHOULDER
33.72 - 33.92	00.20	17,119	1			1		0.80	ATLANTIC	4L,NO M, SHOULDER
33.92 - 34.12	00.20	17,119	1		1		1	0.80	ATLANTIC	4L,NO M, SHOULDER
34.12 - 34.32	00.20	17,119	4		1	3	1	3.20	ATLANTIC	4L,NO M, SHOULDER
34.32 - 34.46	00.14	17,119							ATLANTIC	4L,NO M, SHOULDER
34.46 - 34.70	00.24	17,119	2		1	1	1	1.33	ATLANTIC	4L,B SHOULDER
34.70 - 34.73	00.03	8,484	5		4	1	3	53.82	ATLANTIC	4L,B SHOULDER
34.73 - 34.93	00.20	8,484	3		1	2		4.84	ATLANTIC	4L,NO M, SHOULDER
34.93 - 35.13	00.20	8,484	1			1		1.61	ATLANTIC	4L,NO M, SHOULDER
35.13 - 35.33	00.20	8,484							ATLANTIC	4L,NO M, SHOULDER
35.33 - 35.53	00.20	8,484	1			1		1.61	ATLANTIC	4L,NO M, SHOULDER
35.53 - 35.73	00.20	8,484	1			1		1.61	ATLANTIC	4L,NO M, SHOULDER
35.73 - 35.93	00.20	8,484	3		2	1	2	4.84	ATLANTIC	4L,NO M, SHOULDER
35.93 - 36.13	00.20	8,484	1			1		1.61	ATLANTIC	4L,NO M, SHOULDER
36.13 - 36.33	00.20	8,484							ATLANTIC	4L,NO M, SHOULDER
36.33 - 36.53	00.20	8,484							ATLANTIC	4L,NO M, SHOULDER
36.53 - 36.73	00.20	8,484							ATLANTIC	4L,NO M, SHOULDER
36.73 - 36.93	00.20	8,484	2		1	1	1	3.23	ATLANTIC	4L,NO M, SHOULDER
36.93 - 37.19	00.26	14,329	4		2	2	1	2.94	ATLANTIC	4L,NO M, SHOULDER
37.19 - 37.22	00.03	14,329							ATLANTIC	4L,NO M, SHOULDER
37.22 - 37.42	00.20	14,329							ATLANTIC	4L,NO M, SHOULDER
37.42 - 37.62	00.20	14,329							ATLANTIC	4L,NO M, SHOULDER
37.62 - 37.82	00.20	14,329	2			2	1	1.91	ATLANTIC	4L,NO M, SHOULDER
37.82 - 38.02	00.20	14,329	2			2	1	1.91	ATLANTIC	4L,NO M, SHOULDER
38.02 - 38.22	00.20	14,329	2		2			1.91	ATLANTIC	4L,NO M, SHOULDER
38.22 - 38.42	00.20	14,329	2		2		1	1.91	ATLANTIC	4L,NO M, SHOULDER
38.42 - 38.62	00.20	14,329	1			1		0.96	ATLANTIC	4L,NO M, SHOULDER
38.62 - 38.82	00.20	14,329							ATLANTIC	4L,NO M, SHOULDER
38.82 - 39.02	00.20	14,329	1			1		0.96	ATLANTIC	4L,NO M, SHOULDER
39.02 - 39.22	00.20	14,329							ATLANTIC	4L,NO M, SHOULDER
39.22 - 39.42	00.20	14,329	1		1			0.96	ATLANTIC	4L,NO M, SHOULDER
39.42 - 39.62	00.20	14,329	1		1		1	0.96	ATLANTIC	4L,NO M, SHOULDER
39.62 - 39.82	00.20	14,329							ATLANTIC	4L,NO M, SHOULDER
39.82 - 40.02	00.20	14,329	1		1		1	0.96	ATLANTIC	4L,NO M, SHOULDER
40.02 - 40.22	00.20	14,329	1			1		0.96	ATLANTIC	4L,NO M, SHOULDER
40.22 - 40.42	00.20	14,329							ATLANTIC	4L,NO M, SHOULDER

## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 322

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
40.42 - 40.62	00.20	14,329							ATLANTIC	4L,NO M, SHOULDER
40.62 - 40.82	00.20	14,329	1			1		0.96	ATLANTIC	4L,NO M, SHOULDER
40.82 - 41.02	00.20	14,329	3		2	1	3	2.87	ATLANTIC	4L,NO M, SHOULDER
41.02 - 41.22	00.20	14,329							ATLANTIC	4L,NO M, SHOULDER
41.22 - 41.38	00.16	14,329							ATLANTIC	4L,NO M, SHOULDER
41.38 - 41.58	00.20	15,676	2		2		1	1.75	ATLANTIC	4L,NO M, SHOULDER
41.58 - 41.78	00.20	15,676	1		1			0.87	ATLANTIC	4L,NO M, SHOULDER
41.78 - 41.98	00.20	15,676	1		1			0.87	ATLANTIC	4L,NO M, SHOULDER
41.98 - 42.18	00.20	15,676							ATLANTIC	4L,NO M, SHOULDER
42.18 - 42.38	00.20	15,676							ATLANTIC	4L,NO M, SHOULDER
42.38 - 42.58	00.20	15,676	1			1		0.87	ATLANTIC	4L,NO M, SHOULDER
42.58 - 42.78	00.20	15,676	1			1	1	0.87	ATLANTIC	4L,NO M, SHOULDER
42.78 - 42.98	00.20	15,676							ATLANTIC	4L,NO M, SHOULDER
42.98 - 43.18	00.20	15,676	2		1	1	1	1.75	ATLANTIC	4L,NO M, SHOULDER
43.18 - 43.45	00.27	15,676	1			1		0.65	ATLANTIC	4L,NO M, SHOULDER
43.45 - 43.65	00.20	15,676							ATLANTIC	4L,NO M, SHOULDER
43.65 - 43.85	00.20	15,676							ATLANTIC	4L,NO M, SHOULDER
43.85 - 44.05	00.20	15,676	1		1		1	0.87	ATLANTIC	4L,NO M, SHOULDER
44.05 - 44.25	00.20	15,676	1			1		0.87	ATLANTIC	4L,NO M, SHOULDER
44.25 - 44.45	00.20	15,676							ATLANTIC	4L,NO M, SHOULDER
44.45 - 44.65	00.20	15,676	1		1			0.87	ATLANTIC	4L,NO M, SHOULDER
44.65 - 44.85	00.20	15,676							ATLANTIC	4L,NO M, SHOULDER
44.85 - 45.05	00.20	15,676	3			3	1	2.62	ATLANTIC	4L,NO M, SHOULDER
45.05 - 45.25	00.20	15,676							ATLANTIC	4L,NO M, SHOULDER
45.25 - 45.45	00.20	15,676							ATLANTIC	4L,NO M, SHOULDER
45.45 - 45.65	00.20	15,676							ATLANTIC	4L,NO M, SHOULDER
45.65 - 45.89	00.24	15,676	1		1			0.73	ATLANTIC	4L,NO M, SHOULDER
45.89 - 46.06	00.17	15,676							ATLANTIC	4L,B, NO SHOULDER
46.06 - 46.15	00.09	19,832	3			3	1	4.60	ATLANTIC	4L,B, NO SHOULDER
46.15 - 46.37	00.22	19,832	3			3	2	1.88	ATLANTIC	4L,B SHOULDER
46.37 - 46.57	00.20	19,832	1		1		1	0.69	ATLANTIC	4L,B SHOULDER
46.57 - 46.77	00.20	19,832	1			1	1	0.69	ATLANTIC	4L,B SHOULDER
46.77 - 46.97	00.20	19,832	1		1		1	0.69	ATLANTIC	4L,B SHOULDER
46.97 - 47.17	00.20	19,832	8		5	3	3	5.53	ATLANTIC	4L,B SHOULDER
47.17 - 47.37	00.20	19,832	1		1		1	0.69	ATLANTIC	4L,B SHOULDER
47.37 - 47.57	00.20	19,832	2		1	1	1	1.38	ATLANTIC	4L,B SHOULDER
47.57 - 47.77	00.20	19,832	1			1	1	0.69	ATLANTIC	4L,B SHOULDER
47.77 - 47.97	00.20	19,832	13		9	4	4	8.98	ATLANTIC	4L,B SHOULDER
47.97 - 48.17	00.20	19,832	4		1	3	3	2.76	ATLANTIC	4L,B SHOULDER
48.17 - 48.37	00.20	19,832							ATLANTIC	4L,B SHOULDER
48.37 - 48.57	00.20	19,832	1			1	1	0.69	ATLANTIC	4L,B SHOULDER
48.57 - 48.77	00.20	19,832							ATLANTIC	4L,B SHOULDER
48.77 - 48.98	00.21	19,832	4		1	3	2	2.63	ATLANTIC	4L,B SHOULDER
48.98 - 49.18	00.20	26,151	7		3	4	1	3.67	ATLANTIC	4L,B SHOULDER
49.18 - 49.34	00.16	26,151	1			1		0.65	ATLANTIC	4L,B SHOULDER
49.34 - 49.54	00.20	26,151	3			3		1.57	ATLANTIC	4L,GM, NO SHOULDER
49.54 - 49.74	00.20	26,151	1			1		0.52	ATLANTIC	4L,GM, NO SHOULDER
49.74 - 49.94	00.20	26,151	17		6	11	4	8.91	ATLANTIC	4L,GM, NO SHOULDER
49.94 - 50.20	00.26	26,151	9		4	5	5	3.63	ATLANTIC	4L,GM, NO SHOULDER
SUMMARY RT STATS	47.98	15,030	572	4	219	349	205	2.17		

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## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 440

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.20	00.20	121,832	4			4	1	0.45	MIDDLESEX	4L,GM, SHOULDER
. 20 - 0.35	00.15	121,832	17		5	12	3	2.55	MIDDLESEX	4L,GM, SHOULDER
. 35 - 0.55	00.20	121,832	24		5	19	5	2.70	MIDDLESEX	4L,B SHOULDER
. 55 - 0.75	00.20	121,832	31		9	22	9	3.49	MIDDLESEX	4L,B SHOULDER
. 75 - 0.97	00.22	121,832	12		3	9	2	1.23	MIDDLESEX	4L,B SHOULDER
. 97 - 1.17	00.20	121,832	35		9	26	10	3.94	MIDDLESEX	4L,B SHOULDER
1.17 - 1.37	00.20	121,832	15		7	8	5	1.69	MIDDLESEX	4L,B SHOULDER
1.37 - 1.57	00.20	121,832	30		8	22	6	3.37	MIDDLESEX	4L,B SHOULDER
1.57 - 1.77	00.20	121,832	29		8	21	9	3.26	MIDDLESEX	4L,B SHOULDER
1.77 - 2.01	00.24	121,832	24		6	18	9	2.25	MIDDLESEX	4L,B SHOULDER
2.01 - 2.21	00.20	81,440	22		6	16	13	3.70	MIDDLESEX	4L,B SHOULDER
2.21 - 2.41	00.20	81,440	15		3	12	5	2.52	MIDDLESEX	4L,B SHOULDER
2.41 - 2.66	00.25	81,440	8		3	5	4	1.08	MIDDLESEX	4L,B SHOULDER
2.66 - 2.86	00.20	81,440	12		3	9	4	2.02	MIDDLESEX	4L,B SHOULDER
2.86 - 3.06	00.20	81,440	18		9	9	8	3.03	MIDDLESEX	4L,B SHOULDER
3.06 - 3.26	00.20	81,440	4		2	2	2	0.67	MIDDLESEX	4L,B SHOULDER
3.26 - 3.46	00.20	81,440	3			3	1	0.50	MIDDLESEX	4L,B SHOULDER
3.46 - 3.66	00.20	81,440	13		1	12	3	2.19	MIDDLESEX	4L,B SHOULDER
3.66 - 3.86	00.20	81,440	3			3	1	0.50	MIDDLESEX	4L,B SHOULDER
3.86 - 3.98	00.12	81,440	2			2		0.56	MIDDLESEX	4L,B SHOULDER
18.85 - 18.98	00.13	,	8		2	6	4		HUDSON	4L,B, NO SHOULDER
18.98 - 19.10	00.12	,	1			1	1		HUDSON	4L,B, NO SHOULDER
19.10 - 19.30	00.20	,	11		4	7	5		HUDSON	4L,B SHOULDER
19.30 - 19.50	00.20	,	3		1	2	2		HUDSON	4L,B SHOULDER
19.50 - 19.76	00.26	,							HUDSON	4L,B SHOULDER
19.76 - 19.94	00.18	,	1			1	1		HUDSON	4L,B, NO SHOULDER
19.94 - 20.14	00.20	,	6		3	3	3		HUDSON	4L,B SHOULDER
20.14 - 20.34	00.20	,	7		1	6	1		HUDSON	4L,B SHOULDER
20.34 - 20.54	00.20	,							HUDSON	4L,B SHOULDER
20.54 - 20.68	00.14	,	9		2	7	4		HUDSON	4L,B SHOULDER
20.68 - 20.72	00.04	47,885	1			1	1	1.43	HUDSON	4L,B SHOULDER
20.72 - 20.84	00.12	47,885	5		1	4	2	2.38	HUDSON	4L,B SHOULDER
20.84 - 20.88	00.04	47,885							HUDSON	4L,B SHOULDER
20.88 - 21.01	00.13	47,885	3			3		1.32	HUDSON	2L, SHOULDER
21.01 - 21.16	00.15	47,885	4			4	2	1.53	HUDSON	3L,W/O, SHOULDER
21.16 - 21.36	00.20	47,885	2		2		2	0.57	HUDSON	2L, SHOULDER
21.36 - 21.56	00.20	47,885	2			2	1	0.57	HUDSON	2L, SHOULDER
21.56 - 21.76	00.20	47,885	2			2	1	0.57	HUDSON	2L, SHOULDER
21.76 - 21.91	00.15	47,885	20		3	17	6	7.63	HUDSON	2L, SHOULDER
21.91 - 21.96	00.05	47,885	6		1	5	4	6.87	HUDSON	2L, SHOULDER
21.96 - 22.16	00.20	47,885	10		3	7	2	2.86	HUDSON	4L,B SHOULDER
22.16 - 22.36	00.20	47,885	4		1	3	3	1.14	HUDSON	4L,B SHOULDER
22.36 - 22.56	00.20	47,885	2		2		1	0.57	HUDSON	4L,B SHOULDER
22.56 - 22.74	00.18	47,885	5		1	4	1	1.59	HUDSON	4L,B SHOULDER
22.74 - 23.01	00.27	47,885	5	1	1	3	1	1.06	HUDSON	2L, SHOULDER
23.01 - 23.12	00.11	47,885							HUDSON	2L, SHOULDER
23.12 - 23.21	00.09	47,885							HUDSON	2L, SHOULDER
23.21 - 23.28	00.07	47,885							HUDSON	4L,B SHOULDER
23.28 - 23.58	00.30	,	4		1	3	3		HUDSON	4L,B SHOULDER

SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 440  
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M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
23.58 - 23.65	00.07	,	1			1	1		HUDSON	3L,W/O, SHOULDER
23.65 - 23.85	00.20	,							HUDSON	4L,GM, SHOULDER
23.85 - 24.10	00.25	,	1			1			HUDSON	4L,GM, SHOULDER
24.10 - 24.30	00.20	,	2		1	1	2		HUDSON	4L,GM, SHOULDER
24.30 - 24.50	00.20	,	5		1	4	1		HUDSON	4L,GM, SHOULDER
24.50 - 24.70	00.20	,							HUDSON	4L,GM, SHOULDER
24.70 - 24.90	00.20	,	22		8	14	9		HUDSON	4L,GM, SHOULDER
24.90 - 25.10	00.20	,	17		5	12	6		HUDSON	4L,GM, SHOULDER
25.10 - 25.30	00.20	,	2			2	1		HUDSON	4L,GM, SHOULDER
25.30 - 25.50	00.20	,	7		3	4	6		HUDSON	4L,GM, SHOULDER
25.50 - 25.70	00.20	,	16		6	10	2		HUDSON	4L,GM, SHOULDER
25.70 - 25.90	00.20	,	2			2			HUDSON	4L,GM, SHOULDER
25.90 - 26.18	00.28	,	24		5	19	10		HUDSON	4L,GM, SHOULDER
SUMMARY RT STATS	11.31	46,845	541	1	145	395	189	2.80		

SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 495  
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M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
.79 - 0.80	00.01	113,270							HUDSON	4L,GM, NO SHOULDER
.80 - 0.81	00.01	69,634							HUDSON	4L,GM, NO SHOULDER
.81 - 1.05	00.24	69,634	74		13	61	22	12.13	HUDSON	4L,B, NO SHOULDER
1.05 - 1.23	00.18	69,634	26		5	21	7	5.68	HUDSON	4L,B, NO SHOULDER
1.23 - 1.43	00.20	69,634	17		4	13	1	3.34	HUDSON	4L,B, NO SHOULDER
1.43 - 1.63	00.20	69,634							HUDSON	4L,B, NO SHOULDER
1.63 - 1.87	00.24	69,634	2		1	1	2	0.33	HUDSON	4L,B, NO SHOULDER
SUMMARY RT STATS	1.08	70,038	119		23	96	32	4.31		

SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003  
-----ROUTE 523  
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M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
9.08 - 9.18	00.10	,							HUNTERDON	2L,NO SHOULDER
SUMMARY RT STATS	.10							NOT AVAIL.		



## SUMMARY OF ACCIDENT RATES ON STATE HIGHWAYS IN ROUTE AND MILEPOST ORDER FOR 2003

## ROUTE 676

M P TO M P	SECTION LENGTH	AADT	TOTAL ACCIDENTS	FATALS	INJURY	PROP DAM	WET WEATHER	ACC RATE	COUNTY	ROADWAY CROSS SECTION
. 0 - 0.14	00.14	71,650	8		1	7	1	2.19	CAMDEN	4L,B SHOULDER
.14 - 0.15	00.01	71,650							CAMDEN	4L,B SHOULDER
.15 - 0.35	00.20	71,650	12		5	7	6	2.29	CAMDEN	4L,GM, SHOULDER
.35 - 0.55	00.20	71,650	15		5	10	8	2.87	CAMDEN	4L,GM, SHOULDER
.55 - 0.76	00.21	71,650	9		5	4	3	1.64	CAMDEN	4L,GM, SHOULDER
.76 - 0.85	00.09	71,650	6		2	4	2	2.55	CAMDEN	4L,GM, SHOULDER
.85 - 0.95	00.10	71,650	4		3	1	3	1.53	CAMDEN	4L,GM, SHOULDER
.95 - 1.14	00.19	71,650	14		4	10	8	2.82	CAMDEN	4L,B SHOULDER
1.14 - 1.26	00.12	71,650	4		1	3	2	1.27	CAMDEN	4L,B SHOULDER
1.26 - 1.46	00.20	71,650	7		3	4	1	1.34	CAMDEN	4L,B SHOULDER
1.46 - 1.66	00.20	71,650	5		3	2	3	0.96	CAMDEN	4L,B SHOULDER
1.66 - 1.86	00.20	71,650	1			1		0.19	CAMDEN	4L,B SHOULDER
1.86 - 2.06	00.20	71,650	8			8	1	1.53	CAMDEN	4L,B SHOULDER
2.06 - 2.27	00.21	71,650	8		3	5	4	1.46	CAMDEN	4L,B SHOULDER
2.27 - 2.47	00.20	61,047	11		5	6	7	2.47	CAMDEN	4L,B SHOULDER
2.47 - 2.60	00.13	61,047	3		1	2	1	1.04	CAMDEN	4L,B SHOULDER
2.60 - 2.80	00.20	58,065	5		2	3		1.18	CAMDEN	4L,B SHOULDER
2.80 - 3.00	00.20	58,065	4		1	3	3	0.94	CAMDEN	4L,B SHOULDER
3.00 - 3.20	00.20	58,065	8		3	5	5	1.89	CAMDEN	4L,B SHOULDER
3.20 - 3.50	00.30	58,065	10			10	2	1.57	CAMDEN	4L,B SHOULDER
3.50 - 3.79	00.29	100,362	24		5	19	3	2.26	CAMDEN	4L,B SHOULDER
SUMMARY RT STATS	3.79	69,698	166		52	114	63	1.72		
SUMMARY STATE HIGHWAY STATS	2,322.49	32,150	75,092	209	22,125	52,758	24,079	2.76		