

Vermont Agency of Transportation
 Policy and Planning Division
 Highway Research Unit

**SUMMARY STATEWIDE AVERAGE CRASH RATES
 2001-2005**

SECTIONS

Functional Classification	Rate (Crashes/MVM *)
<u>Rural:</u>	
1 Interstate	0.4410
2 Principal Arterial	0.7370
6 Minor Arterial	1.1013
7 Major Collector	1.1118
8 Minor Collector	0.9757
9 Local	0.9757
<u>Urban:</u>	
11 Interstate	0.3717
12 Other Freeways and Expressways	0.7277
14 Principal Arterial	3.6560
16 Minor Arterial	2.7505
17 Urban Collector	2.5433
19 Local	2.0581

INTERSECTIONS

	Rate (Crashes/MV **)
Interstate, Rural (r)/Minor Arterial (r)	0.599
Interstate, Urban (u)/Minor Arterial (u)	0.907
Principal Arterial (r)/ Minor Arterial (r)	0.599
Principal Arterial (r)/Major Collector (r)	0.318
Freeway/Expressway (u)/Principal Arterial (u)	0.339
Principal Arterial (u)/Urban Collector (u)	0.438
Freeway/Expressway (u)/Minor Arterial (u)	0.529
Principal Arterial (u)/Minor Arterial (u)	0.907
Freeway/Expressway (u)	0.339
Principal Arterial (u)	0.675
Major Collector (r)	0.387
Minor Arterial (u)	0.445
Minor Arterial (u)/Urban Collector (u)	0.425
Minor Arterial (r)/Major Collector (r)	0.552
Principal Arterial (r)	0.189
Urban Collector (u)	0.367
Minor Arterial (r)	0.349
Major Collector (r)/Non-Federal Aid Collectors (r)	0.387
Major Collector(r)/Local,Rural (r)	0.387
Minor Arterial (r)/Non-Federal Aid Collectors (r)	0.552
Freeway/Expressway (u)/ Urban Collector (u)	0.438
Non-Federal Aid Collectors (r)	0.387

* Crashes per Million Vehicle Miles.

** Crashes per Million Vehicles.

NOTES:

(r) = Rural

(u) = Urban