



14 Mile Crashes

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14 Mile Crashes:

Empirical Crash Injury Modeling and Vehicle-size Mix. Technical Report William Lee Carlson,1978 **Proposed Widening and Reconstruction, I-75 from M-102 to M-59, Oakland County** ,2005 Statistical Relationship Between Vehicle Crashes and Highway Access Howard Preston,1998 To fully apprise the Legislature of the potential impacts of access management the Minnesota Department of Transportation Mn DOT has gathered information and conducted research in order to make recommendations covering a wide range of interrelated land use planning engineering and legal practices to maximize the operational efficiency and safety of all functional categories of roadways The study focused on first identifying and then analyzing a random and statistically representative sample of roadways All results of the various analyses suggest that yes access management is a legitimate public safety issue **Air Service Information Circular** ,1922 *Guidelines for Ramp and Interchange Spacing* Brian Ray (Engineer),2011 TRB s National Cooperative Highway Research Program NCHRP Report 687 *Guidelines for Ramp and Interchange Spacing* explores guidelines for ramp and interchange spacing based on design operations safety and signing considerations The report is designed to help aid the decision making process when an agency is considering new ramps or interchanges on existing facilities modifying ramps and interchanges of existing facilities or when planning and designing new highway and interchange facilities The guidelines also offer standardized definitions measuring ramp and interchange spacing which have varied in previous design guides A final report documenting the full research effort related to the development of NCHRP Report 687 was published as NCHRP Web Only Document 169 *Analysis of the Capital Beltway Crash Problem* M. G. Solomon,1996 **Janesville to Watertown, STH 26, Rock, Jefferson and Dodge Counties, Wisconsin** ,2005 **Project I.D. 1390-04-00, Janesville to Watertown, STH 26, Rock, Jefferson, and Dodge Counties, Wisconsin** ,2005 Minnesota ... Motor Vehicle Crash Facts ,1976 **Engineering and Contracting** ,1922 Engineering & Contracting ,1922 Facts on Motor Vehicle Crashes in Minnesota Minnesota. Dept. of Public Safety. Highway Safety and Research Section,1974 *Annual Report of the Postmaster General* United States. Post Office Department,1927 **Utah Multidisciplinary Highway Crash Investigation. Volume I. Final Report** J. T. Weston,1974 Virginia Traffic Crash Facts ,1985 Michigan Drunk Driving Audit Report ,2009 **The Year-book of Australia** Edward Greville,1900 Selected Papers ...: Propagation of electric waves over the earth ,1925 Michigan Traffic Crash Facts ,1998 Reducing Fog-related Crashes on the Afton and Fancy Gap Mountain Sections of I-64 and I-77 in Virginia Cheryl Lynn,2002 The Fancy Gap and Afton Mountain interstates have a long history of fog related multivehicle crashes Because of its earlier involvement in the installation and evaluation of the original Afton Mountain in pavement fog guide light system and concerns about continuing fog crash problems the Virginia Transportation Research Council VTRC created an expert panel made up of decision makers from the Virginia Department of Transportation VDOT and the Virginia Department of State Police VSP Personnel from the Virginia

Tech Transportation Institute and VTRC staffed the panel. After detailed crash analyses, a review of the literature on fog and its effects, and an extensive survey of fog mitigation systems in the United States and abroad, the panel issued the following recommendations:

1. Install variable message signs (VMSs) immediately prior to the most fog-prone areas to warn drivers of detected incidents, fog-related vehicle stops or slowdowns ahead. Use highway advisory radio within the fog zone to communicate with drivers.
2. Install video cameras on the Afton and Fancy Gap fog areas to allow police and VDOT officials to confirm the presence of high density fog areas and to allow the public to better plan their travel routes. Explore the use of ultra low temperature infrared video cameras to penetrate fog.
3. Increase police visibility in the fog areas to improve compliance with posted speed limits and advisory limits, including increased patrols and possible staff assignments to I 77 at Fancy Gap and I 64 at Afton.
4. Seek authorization for experimental use of advisory and regulatory variable speed limits on I 77 as part of the new Fancy Gap fog mitigation system.
5. Conduct research to improve the legibility and visibility of VMSs in fog. Also study the effectiveness of static signs augmented with strobes and lasers to warn drivers of detected incidents and slowdowns in the fog zone.

Because the panel represented multiple levels of VDOT and VSP and had extensive experience with the fog problems under consideration, a wide variety of solutions were offered for consideration, and each was judged from a variety of perspectives. The result was that only practical, applicable, and highly effective solutions were chosen for implementation. Because the group had representatives with extensive technical expertise in intelligent transportation systems (ITS) to advise them, they had confidence that their recommendations would be both workable and effective. It may be that this method of building consensus and support can be used as a model to promote deployment of ITS technologies to serve site-specific safety problems.

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