





2008-2009 FATAL SNOWMOBILE ACCIDENTS

Updated as of May 1, 2009

Number of snowmobile fatalities

10

3/13/09 - 9:30 p.m. - Cook County

51-year-old male died when the snowmobile he was operating struck a tree. He was wearing a helmet.

Type of Terrain – Government Marked Trail

Type of Fatality – Struck a Fixed Object

Snowmobile Certificate – yes

Alcohol involved - BAC .12

3/2/09 – 9:11 p.m. – Redwood County

56-year-old male died when he lost control of the snowmobile he was operating, causing the snowmobile to roll, landing on the operator. He was wearing a helmet.

Type of Terrain – Lake or Stream

Type of Fatality – Machine Rollover

Snowmobile Certificate - no

Alcohol involved – no

<u>2/28/09 – 6:00 p.m. – Crow Wing County</u>

55-year-old male died when he lost control of the snowmobile he was operating, causing him to be thrown from the machine. Operator died 4/3/09 as a result of injuries from the accident.

Type of Terrain – Private Marked Trail

Type of Fatality – Operator Thrown From Machine

Snowmobile Certificate - no

Alcohol involved - no

2/22/09 - 2:30 a.m. - Otter Tail County

47-year-old male died when he lost control of the snowmobile he was operating, causing the snowmobile to roll, landing on the operator.

Type of Terrain – Private Unmarked Property

Type of Fatality - Machine Rollover

Snowmobile Certificate – yes

Alcohol involved - BAC .306

1/24/09 - 10:58 a.m. - Koochiching County

27-year-old male died when the snowmobile he was operating struck a tree.

Type of Terrain – Government Marked Trail

Type of Fatality – Struck a Fixed Object

Snowmobile Certificate - yes Alcohol involved - BAC .16

<u>1/10/09 – 12:14 p.m. - Itasca County</u>

52-year-old male died when the snowmobile he was operating left the Greenway Snowmobile

Trail east of Grand Rapids and struck a tree.

Type of Terrain – Government Marked Trail

Type of Fatality – Struck a Fixed Object

Snowmobile Certificate - yes

Alcohol involved – no

1/9/09 - 12:27 p.m. - Mille Lacs County

40-year-old male died when he lost control of the snowmobile he was operating and struck a tree.

Type of Terrain – Government Marked Trail

Type of Fatality – Struck a Fixed Object

Snowmobile Certificate - no

Alcohol involved – BAC .19

1/9/09 - 3:57 p.m. - Cass County

22-year-old male died when he lost control of the snowmobile he was operating and struck a tree.

Type of Terrain - Government Marked Trail

Type of Fatality – Struck a Fixed Object

Snowmobile Certificate – yes

Alcohol involved - BAC .027

12/28/08 – 4:15 p.m. – Crow Wing County

33-year-old male died when he lost control of the snowmobile he was operating and the machine overturned.

Type of Terrain – Government Marked Trail

Type of Fatality – Machine Rollover

Snowmobile Certificate – no

Alcohol involved - BAC .106

12/11/08 - 4:54 p.m. - Wright County

38-year-old male died when the snowmobile he was operating on the Crow River struck a rock and he was thrown from his machine.

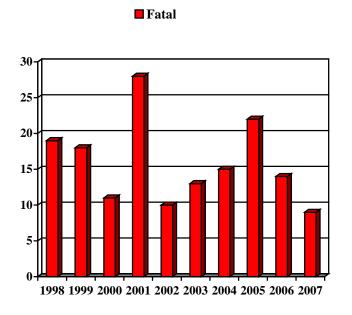
Type of Terrain – Lake or Stream

Type of Fatality - Struck a fixed object

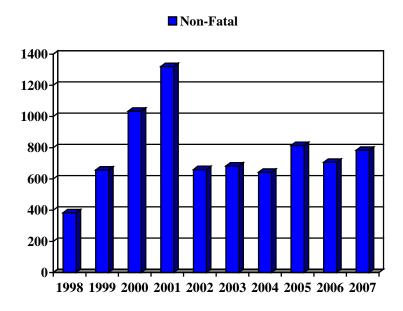
Snowmobile Certificate - no

Alcohol involved - BAC .086

Reported Snowmobile Fatal & Non-Fatal Accidents 1998 - 2007

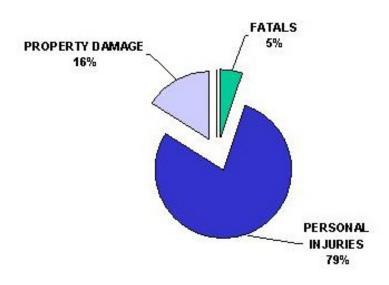


MN DNR Multi-Year Fatal Accidents



MN Dept. of Health Multi-Year Injury Accidents Requiring Emergency Room Treatment

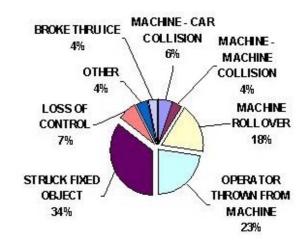
Total Accidents – 184 Fatalities – 10 Personal Injuries – 148 Property Damage - 31



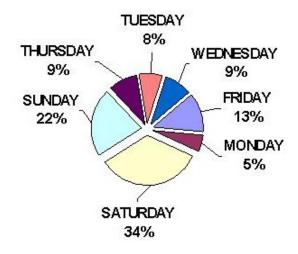
Where Accidents Happen

OUTSIDE CITY OR VILLAGE PRIVATE LIMITS OTHER UNMARKED 2% PROPERTY 3% 15% LAKE OR WITHIN CITY OR STREAM VILLAGE LIMITS 20% 6% PRIVATE MARKED TRAIL GOVT. MARKED 4% TRAIL 26% ROAD RIGHT OF WAY 24%

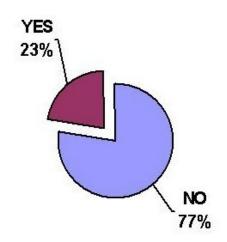
Type of Accidents



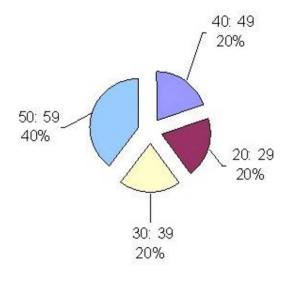
Day Accidents Happen



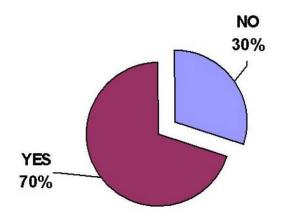
Alcohol Involved in All Accidents



Fatals Grouped by Age Bracket



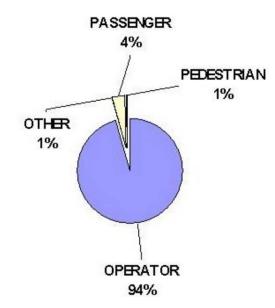
Alcohol Involved in Fatal Accidents



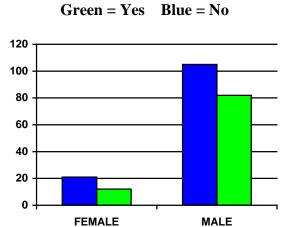
Accidents Grouped by Age

70-79 60-69 0-9 1% 6% 3% 50-59 10-19 11% 16% 20-29 20% 40-49 23% 30-39 20%

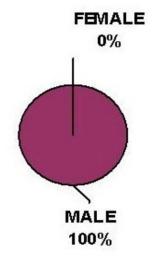
Positions of Persons Involved in Accidents



Safety Training By Gender



Fatalities By Gender



Total Number of Accidents by Hour of the Day

