WILDLIFE DAMAGE COMPLAINTS

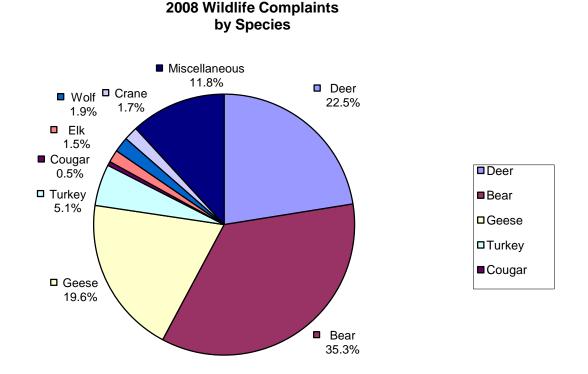
NOTE: Wildlife damage complaint information is collected statewide from wildlife managers.

The data is compiled and summarized by the Wildlife Damage Extension Specialist at the Brainerd area office.

WILDLIFE DAMAGE COMPLAINTS

Nick Reindl, Wildlife Damage Program Coordinator Kathleen Koelbl-Crews, Wildlife Damage Extension Specialist Steve Benson, Wildlife GIS Coordinator

Wildlife damage complaint information is collected statewide from wildlife managers. The 2008 information was compiled by MIS – GIS and summarized by the Wildlife Damage Program Coordinator, 1601 Minnesota Drive, Brainerd, MN 56401.



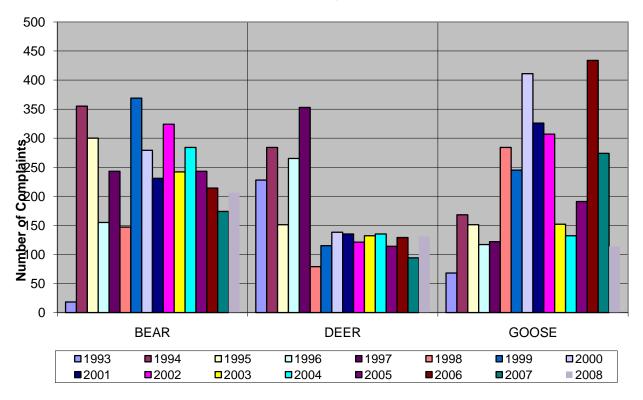


Wildlife managers recorded a total of 583 wildlife complaints in 2008, down 10% when compared to the 2007 total of 651 complaints. Three species; black bear, white-tailed deer, and Canada geese account for 451, (77%) of the complaints received (Figure 1). Five other species of special interest for wildlife damage; cougar, elk, turkey, sandhill crane, and wolf comprise an additional 63, (11%) of the recorded complaints. Twenty species are represented in 69 (12%) of the miscellaneous complaints received.

During calendar year 2008 materials and assistance were provided for permanent deer exclusion fences to 17 specialty crop growers and one livestock producer for tb management. Crops protected included mixed vegetable (6), apple orchard (1), small berries (2), vineyards (7), tree nursery (1) and hay

yard (1). Exclusion techniques included the installation of 10ft. woven-wire (16) and energized (2) deer exclusion fences.

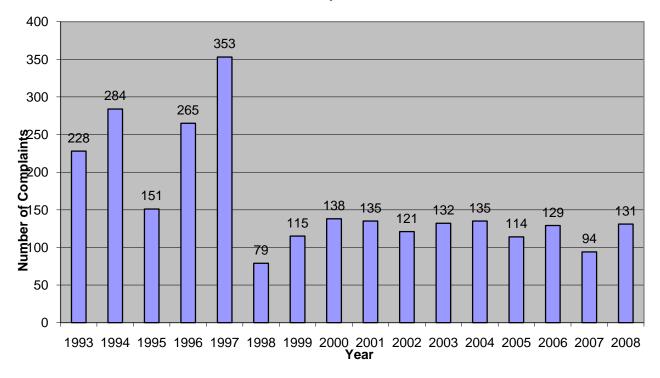
A dramatic increase (115%) in shooting permits for deer between 2007 and 2008 is noted. This is primarily due to the landowner permits issued for deer elimination in the tb zone (Figure 9).

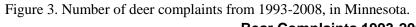


Wildlife Complaints 1993-2008

Figure 2. Number of wildlife complaints recorded for bear, deer and geese from 1993-2008, in Minnesota.

Deer Complaints 1993-2008





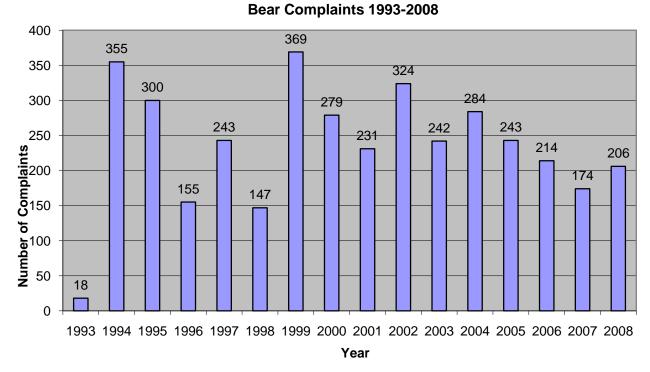
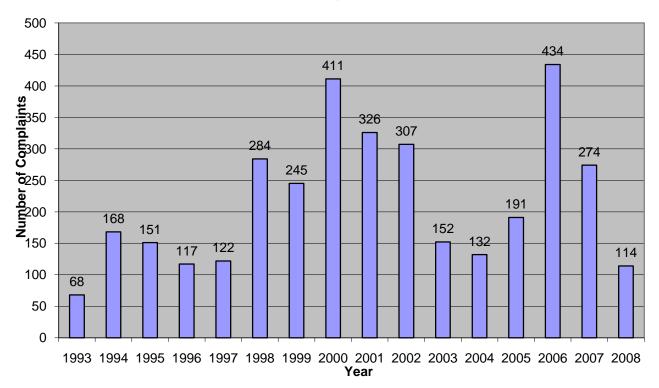
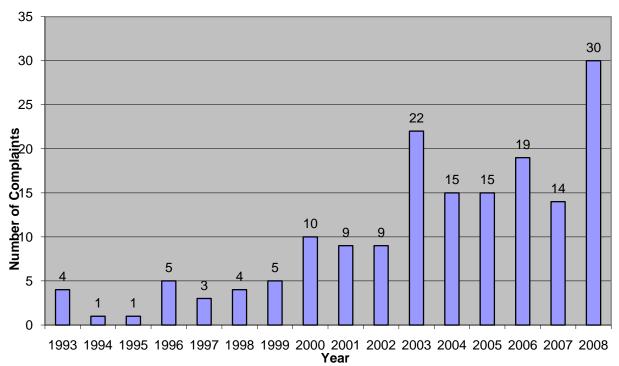


Figure 4. Number of bear complaints from 1993-2008 in Minnesota.



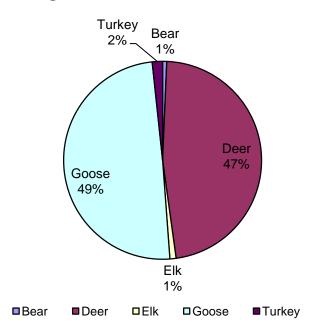
Goose Complaints 1993-2008

Figure 5. Number of goose complaints from 1993-2008, in Minnesota.



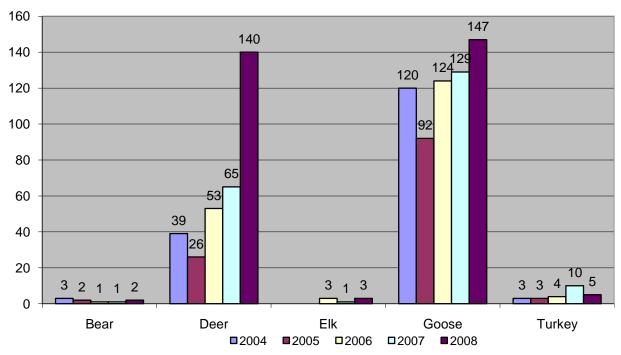
Turkey Complaints 1993-2008

Figure 6. Number of turkey complaints from 1993-2008, in Minnesota.



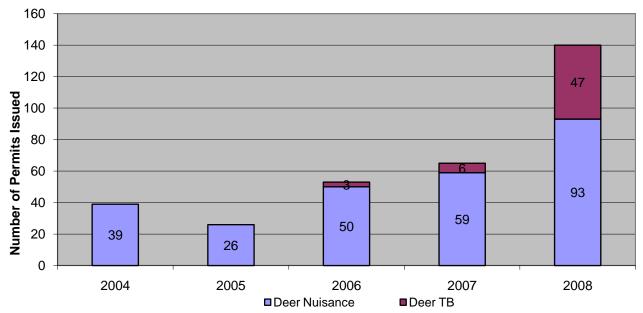
Shooting Permits Issued for Nuisance Wildlife 2008

Figure 7. Shooting permits issued for nuisance wildlife control in Minnesota for 2008.



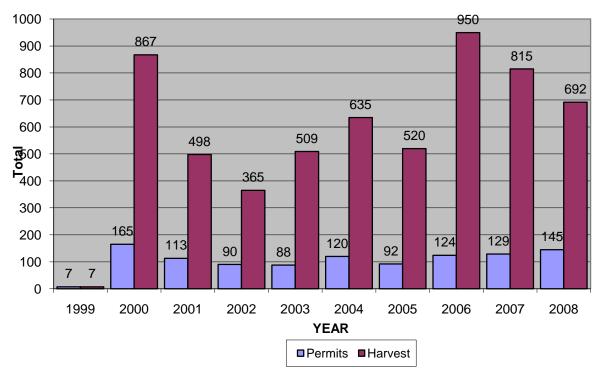
Shooting Permits Issued 2004-2008

Figure 8. Shooting permits issued for nuisance wildlife control in Minnesota for 2004-2008.



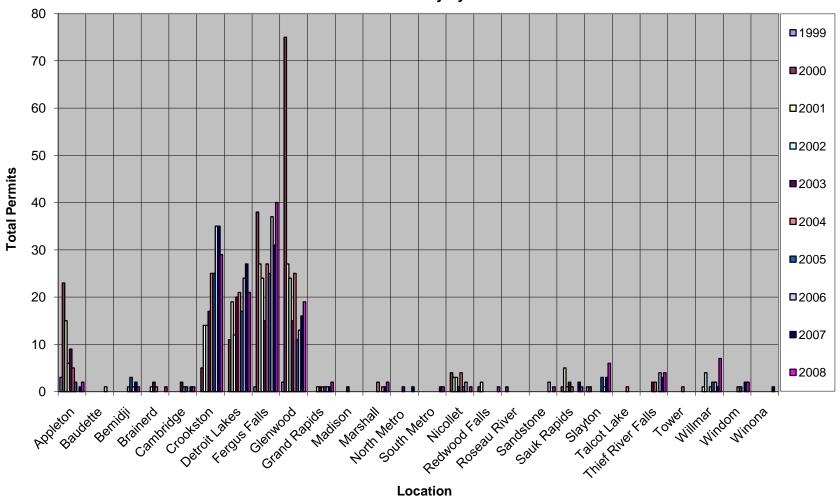
Special Permits for Deer 2004-2008

Figure 9. Shooting permits issued showing the portion related to tb control efforts in Minnesota for the period 2006-2008.



GOOSE SHOOTING PERMIT SUMMARY

Figure 10. Comparison of nuisance goose shooting permits and harvest in Minnesota 1999-2008.



Permit Summary by Area

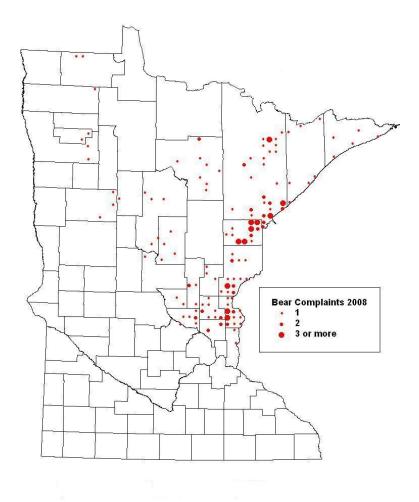
Figure 11. Nuisance goose permits issued by area wildlife offices in Minnesota 1999-2008.

500 **1**999 450 2000 400 **2**001 350 □2002 300 **Total Harvest** 2003 250 2004 200 2005 150 □2006 100 2007 50 2008 Slayton Lake Falls Tacot Lake Falls L**I**II Hicolet Falls Redwood Falls 0 Appleton Baudeste South Metro Glennood saut Rapids Roseau River Sandstone Jennood Radios Natison Nation Netro ste enidi proved not cronston periode central control of the contr Tower with a nindor winora

Harvest Summary by Area

Location

Figure 12. Nuisance goose harvest by area wildlife office in Minnesota 1999-2008.



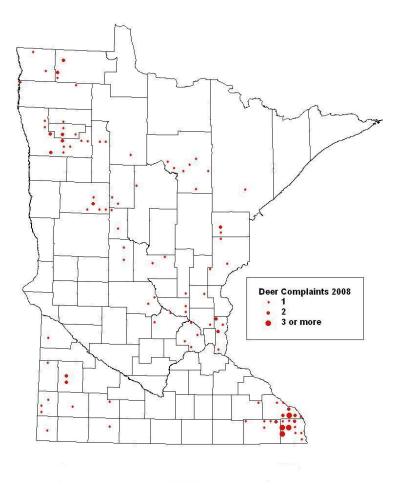


Figure 13. Location of bear damage complaints in 2008 (n=206). Note: number of points mapped differs from the total number of complaints received due to insufficient location information provided in the complaint reports to accurately map.

Figure 14. Location of deer damage complaints in 2008 (n=131). Note: number of points mapped differs from the total number of complaints received due to insufficient location information provided in the complaint reports to accurately map.

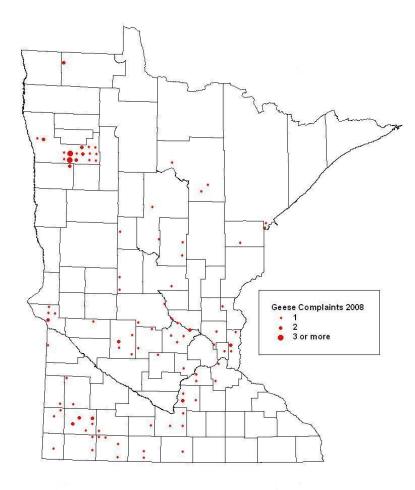


Figure 15. Location of goose damage complaints in 2008 (n=114). Note: number of points mapped differs from the total number of complaints received due to insufficient location information provided in the complaint reports to accurately map.