

DEER PERMIT AREA 235 HUNTING INFORMATION

2025 Deer Hunting Information

Designation: One-deer limit: either sex

Firearm Options: Shotgun using slugs, muzzleloaders and handguns legal for big game

Special Regulations: N/A

Seasons:

Archery: Sept. 13 - Dec. 31

Youth: Oct. 16-19

Early Antlerless: N/A

Statewide Firearms: Nov. 8 - 16

Late SE Firearms: N/A

Muzzleloader: Nov. 29 - Dec. 14

Late CWD: N/A

Land Cover Types

	% Tot.
Woody Cover	28
Grassland and Wetlands	62
Annual Row Crops	0
Open Water	7
Developed	3

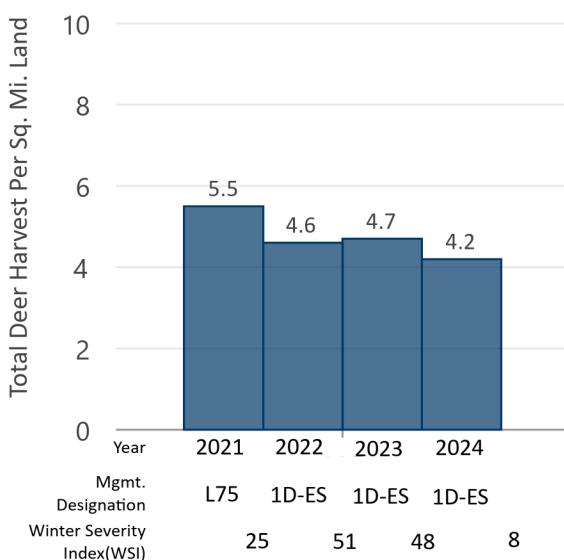
Total Land Area in 2024 (Non-water)

34 Sq. Mi.

Lands Open to Public Access Hunting

Publicly Owned Lands	Sq. Mi.
State Wildlife Management Area	35
State Forest	0
Misc. State Land	0
County Managed Land	0
USFWS Land (WPA and NWR)	0
USFS Land (National Forest)	0
Privately Owned Lands	
Forest Legacy/Forests for Future	0
Walk-In Access	0
Total for Public Hunting	35

Harvest, Designation and Winter Severity Index (WSI)



Wildlife Manager Report

Deer Permit Area (DPA) 235 consists of the Carlos Avery Wildlife Management Area in Anoka and Chisago counties. The habitat in this 24,000-acre WMA is an interspersion of upland forests, wetlands, small grassland fields, and food plots scattered across the WMA. The goal is to stabilize the population relative to 2022 and harvest data indicates the population to be at the goal level. An Either-Sex bag limit for DPA 235 is set in order to maximize hunter opportunity while managing for a healthy deer population and natural, biologically diverse habitats.

DNR Wildlife Contact(s): Ali Schmitz, 651-539-3324

Important Chronic Wasting Disease (CWD) Information

Optional CWD testing

A deer feeding and attractant ban is in effect for Anoka County. See mndnr.gov/cwd/feedban.html for details

2024 Firearm Deer Hunter Statistics

Hunters per Sq. Mi. Land: 10

Hunter Success: 22%

2024 Deer Harvest

	Adult Male	Fawn Male	Adult Female	Fawn Female	Total
Firearms	64	4	15	1	84
Archery	36	3	12	1	52
Muzzleloader	1	0	3	0	4
Total Harvest	101	7	30	2	140

2025 Designations

