

CWD

CHRONIC WASTING DISEASE

Regulations and Best Management Practices



Addressing conservation challenges, such as CWD, requires active involvement of those with a passion for our rich natural resources.

A primary goal of CWD response and management efforts is to determine the geographic extent and prevalence of the disease. MDWFP asks hunters to aid in this effort by submitting deer for testing during the 2025-2026 white-tailed deer hunting season. The test used to determine the presence of CWD requires a portion of the deer's brainstem or lymph nodes. Harvested animals should remain cool or be frozen until testing to reduce decomposition and provide accurate results.

Further, hunters and landowners can help monitor for CWD by actively looking for and reporting potential diseased or sick deer. For more information, visit **mdwfp.com/cwd**.

CWD BEST MANAGEMENT PRACTICES

The following Best Management Practices (BMP) are recommended for minimizing potential environmental and human exposure to Chronic Wasting Disease (CWD) while handling carcasses and processing the meat from white-tailed deer. These BMPs are established on a foundation of abundant caution given the many unknowns regarding CWD. For more information about CWD, please visit *mdwfp.com/cwd*.

SUPPLEMENTAL FEEDING AND CARCASS TRANSPORTATION BAN

- Supplemental feeding is banned in any CWD Management Zone (salt licks, mineral licks, and feeders).
- Direct contact with prions is the most effective means of transmitting CWD. Research indicates saliva may have the highest concentration of prions. Thus, to minimize concentration of deer and potential spread of CWD, supplemental feeding is banned within any CWD Management Zone.
- Carcasses may not be transported outside of any CWD Management Zone.
 - Research has shown that decomposed carcasses of infected animals can also contribute to transmission when prions bind to soil and plant material. Thus, movement of carcasses may introduce CWD into previously uninfected areas. Only the below products may leave the CWD Management Zone:
 - Cut/wrapped meat (commercially or privately)
 - Deboned meat
 - Hides with no head attached
 - Bone-in leg quarters
 - Finished taxidermy
 - Antlers with no tissue attached

- Cleaned skulls or skull plates (no brain tissue)
- Hunters may transport a deer head to a permitted taxidermist participating in the CWD collection program. A CWD sample number must be obtained from the participating taxidermist prior to transporting the deer head outside of the MDWFP-defined CWD Management Zone. mdwfp.com/cwd

GENERAL PRECAUTIONS

- Inspect body condition of each deer at the time of harvest. Do not consume any part of animals exhibiting clinical symptoms of CWD, including extreme weight loss, excessive salivation, or erratic behavior.
- Please report any deer that appears to be diseased by completing a diseased deer report on the MDWFP app, at mdwfp.com/cwd or call 1-800-BE-SMART.
- Avoid using natural deer urine attractants, as they may carry prions from infected deer. Hunters who prefer to use lures or attractants may wish to select an artificial or food based scent.
- To minimize direct contact with infectious prions, it is recommended to not establish feeders, bait sites, mineral sites, or otherwise cause unnatural concentration of deer.

CLEANING AND PROCESSING A HARVESTED DEER

Field Dressing:

- Wear rubber or latex gloves when handling carcasses.
- When field dressing an animal, leave internal organs and inedible parts at the site of harvest.
- Avoid sawing through bone, spinal cord, brain, lymph nodes, or spleen.
- Store all portions of the animal to be transported in a container such as a cooler, bin, or bag that will not leak bodily fluids into the environment.

Meat Processing:

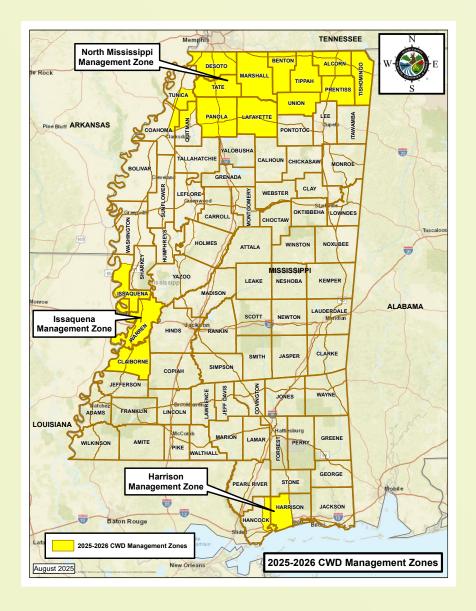
- Do not process a deer that appears to be diseased.
- Process all deer individually, package separately, and label uniquely.
- Debone meat from deer and remove all fat, connective tissue, and lymph nodes.
- Avoid sawing through bone, spinal cord, brain, lymph nodes, or spleen.
- Avoid eating/handling the eyes, brain, spinal cord, spleen, and lymph nodes.
- Limit the amount of bodily fluids going to an area, such as a floor drain, that cannot be properly sanitized after use.

Disposal:

- Deer parts should not be rendered for use in feed for other animals, or used as compost.
- Recommended disposal methods for unwanted portions of carcasses (bones, organs, etc.) are:
 - Leave at the harvest site;
 - Double-bag and send to an approved, lined landfill; or
 - Deep burial (8 feet or deeper).

Equipment Cleaning:

- Clean processing equipment between each deer.
- Thoroughly sanitize all equipment and workstations with a 50:50 solution of bleach and water.
- Soak tools for one hour in the bleach solution, and then rinse thoroughly with hot water.



CWD-POSITIVE DEER BY COUNTY, SINCE 2018

POSITIVE

POSITIVES



POSITIVE

POSITIVE

POSITIVES

CHRONIC WASTING DISEASE MANAGEMENT

Chronic Wasting Disease (CWD) was first detected in Mississippi in February 2018 and is recognized as the primary threat to wildlife in the state. The CWD Management Plan establishes a framework for the Mississippi Department of Wildlife, Fisheries, and Parks to implement management strategies to prevent and mitigate the spread and transmission of CWD in Mississippi. Current management strategies are based on the best available science and with input from a variety of subject matter experts. The nature of CWD mandates a long-term, adaptable approach to management.

HOW TO SUBMIT A CWD SAMPLE

CWD samples can be submitted through the drop-off freezer program or through participating taxidermists.

CWD-SAMPLING INFORMATION

90+ taxidermists participate with MDWFP to collect CWD samples. To locate a participating taxidermist near you, visit mdwfp.com/cwd.

This service is limited to customers of the taxidermists.

A map and list of CWD drop-off freezers is located on pages 6 & 7.



Test results are usually available with 2 weeks of sample collection. You can check CWD test results at mdwfp.com/cwd.



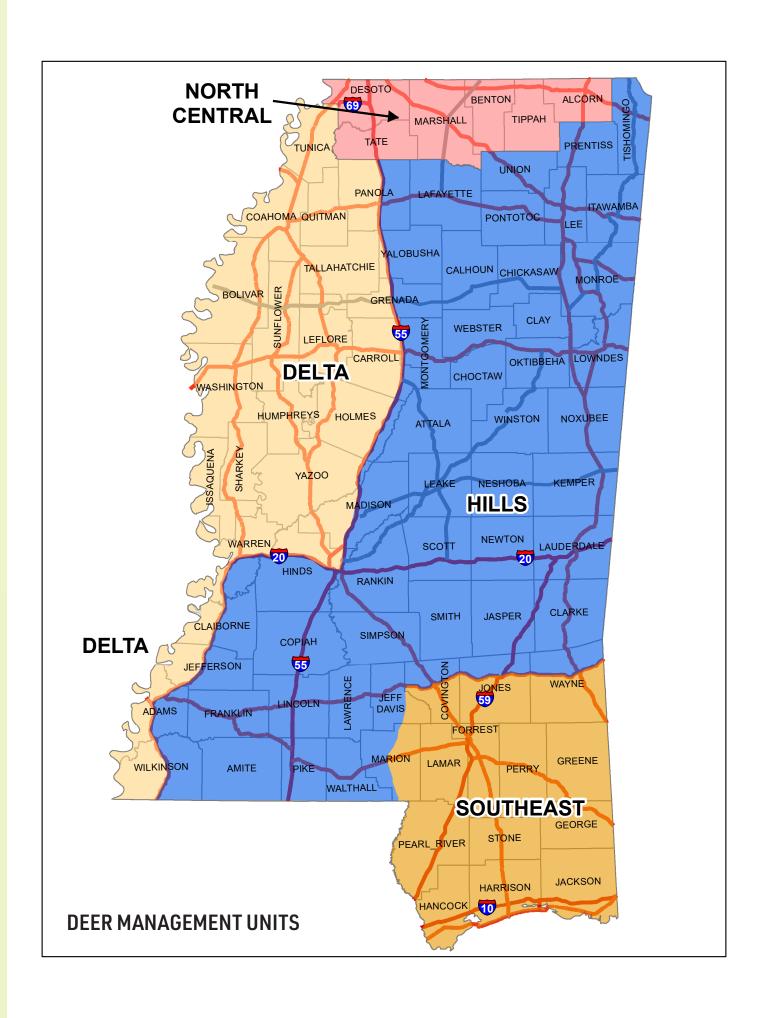
Please be sure to include the head and 6 inches of neck with any deer to be sampled. Remove antlers before submission.

Antlers left at drop-off freezers cannot be returned.



🤪 Please refer to the carcass transportation ban section on page 2 for transporting to a permitted cooperating taxidermist.

VELVET SEASON PRIVATE LANDS within North Central DMU September 12-14, 2025 • Mandatory Reporting by 10 p.m. • Buck bag limit is 4. NORTH CENTRAL Mandatory CWD Sampling • No antler criteria for by Sept. 19 4-buck bag limit. • One State-Legal Buck Bag Limit • Antlerless bag limit of 10. Archery Only DELTA • Statewide HILLS **CWD DMAP** 3-Mile-Tag Program **HOLLY SPRINGS** • Extra tags available for **NATIONAL FOREST** SOUTHEAST properties within 3 miles of a CWD detection. within North Central DMU Allows any weapon during any • 3-buck bag limit with no antler criteria. open deer season. Mandatory CWD sampling. Apply online @ mdwfp.com/cwd



2025–2026 STATEWIDE SAMPLE DROP-OFF SITES

MDWFP has established collection sites across the state for the general public to deposit deer heads for testing. All season long, freezers will be at each site for depositing deer heads.

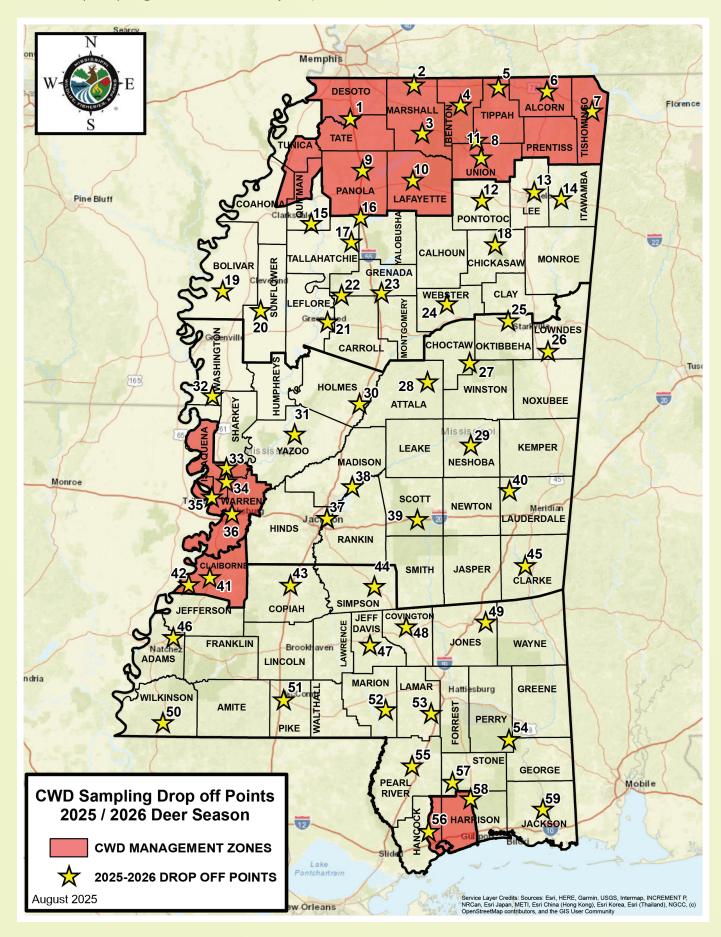
Hunters should preserve the head with at least 6 inches of neck attached. Antlers and skull plate may be removed without affecting the lymph nodes used for testing. If antlers are not removed, they cannot be returned to the hunter.

- 1 Love VFD 7345 Hwy 51 S Hernando, MS 38632 34.7526, -89.9913
- 2 Mt. Pleasant VFD 194 Mt. Pleasant Rd Red Banks, MS 38661 34.9561, -89.5226
- 3 Wall Doxey State Park 3946 MS Hwy 7 Holly Springs, MS 38635 34.6630, -89.4647
- **4 Benton County 911 Dispatch** 368 Ripley Ave Ashland, MS 38603 34.8326, -89.1813
- 5 Walnut VFD 660 Main Street Walnut, MS 38683 34.9405, -88.9013
- 6 MSU Extension Office 2200 Old Hwy 45 S Corinth, MS 38834 34.9125, -88.5465
- 7 Tishomingo County Fairgrounds 108 CR 187 Iuka, MS 38852 34.7882, -88.2178
- 8 Hell Creek WMA 4120 County Road 825 Myrtle, MS 38650 34.6199, -89.0644
- Panola County EMS 100 MSG William J Ferrell Dr Sardis, MS 38666 34.4400, -89.8997
- 10 Fire Station 1 401 McElroy Dr Oxford, MS 38655 34.3800, -89.5318
- 11 New Albany Fairgrounds 112 Fairgrounds Circle New Albany, MS 38652 34.5127, -89.0329
- 12 Pontotoc Ag Center 430 CJ Hardin Jr Dr Pontotoc, MS 38863 34.2552, -89.0286
- 3 Elvis Presley Lake 272 Road 995 Tupelo, MS 38826 34.3046, -88.6474
- **14** Canal Section WMA HQ 5705 HWY 178w Fulton, MS 38843 34.2614, -88.4511
- **15** O'Keefe WMA O'keefe Rd Lambert, MS 38643 34.1165, -90.2735

- **North Region Office** 457 CR 36 Enid, MS 38927 34.1565, -89.9127
- 17 MDOT Maintenance HQ 32950 Hwy 32 Tillatoba, MS 38961 34.0057, -89.9806
- **18 Chickasaw WMA** 770 Hwy 32 Ext Houston, MS 38851 33.9861, -88.9356
- 19 Dahomey NWR 831 MS 446 Boyle, MS 38730 33.7042, -90.9108
- 20 Deviney WMA 171 Hughes-Ertle Road Indianola, MS 38751 33.5876, -90.6361
- 21 Fire Department #4 412 MS-7 Greenwood, MS. 38930 33.5209, -90.1514
- 22 Malmaison WMA 126 Malmaison HQ Rd Holcomb, MS 38940 33.6840, -90.0512
- MS Forestry Commission 1801 Highway 51 S Grenada, MS 38901 33.6991, -89.7629
- American Legion Building 8243 Hwy 9 Eupora, MS 39744 33.6311, -89.2877
- 25 Trim Cane WMA 2025 North Jackson St. Starkville, MS 39759 33.5248, -88.8462
- 26 Black Prairie WMA 744 Fire Tower Rd Crawford, MS 39743 33.3396, -88.5618
- 2121 Webster Rd Ackerman, MS 39735 33.2737, -89.1267
- **28 Yockanookany WMA** 28329 MS Hwy 12 McCool, MS 39108 33.1665, -89.4258
- Fire Station 3 257 Gum Street Philadelphia, MS 39350 32.7744, -89.1215
- **Molmes County State Park** 5369 State Park Rd Durant, MS 39063 33.0271, -89.9206

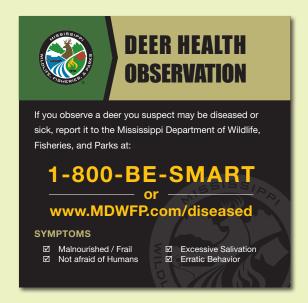
- 31 District 3 VFD 171 Old Benton Rd. Yazoo City, MS 39194 32.8411, -90.3840
- **Yazoo NWR**728 Yazoo Refuge Rd
 Hollandale, MS 38748
 33.0700, -90.9778
- 33 Valley Park Community Center 64 Kelso Rd Valley Park, MS 39177 32.6335, -90.8709
- Mahannah WMA 1370 Anderson-Tully Rd Redwood, MS 39156 32.5490, -90.8708
- **95 Phil Bryant WMA** 11641 Hwy 465 Vicksburg, MS 39183 32.4556, -90.9733
- **36 Communication Specialist** 760 Hwy 61 North Vicksburg, MS 39183 32.3552, -90.8283
- 37 LeFleur's Bluff State Park 3315 Lakeland Terrace Jackson, MS 39216 32.3317, -90.1499
- 98 Pearl River WMA 506 Hwy 43 S Canton, MS 39046 32.5234, -89.9704
- **39 Caney Creek WMA**6373 West Moore Tower Rd
 Forest, MS 39074
 32.3247, -89.5051
- Collinsville VFD
 11710 Nancy Drive
 Collinsville, MS 39325
 32.4974, -88.8475
- 41 All Creatures Veterinary Hospital 1011 St. Mark Dr. Port Gibson, MS 39150 31.9675, -90.9802
- **Canemount WMA**17059 Rodney Road
 Port Gibson, MS 39150
 31.9233, -91.1305
- **MSU Extension Office** 2040 W Gallman Rd Hazlehurst, MS 39083 31.9252, -90.4073
- MSU Extension Office 2785 Highway 49 Mendenhall, MS 39114 31.9210, -89.8112
- 45 MSU Extension Office 101 Westwood Ave Quitman, MS 39355 32.0426, -88.7395

- 46 Natchez State Park 230-B Wickcliff Rd Natchez, MS 39120 31.6026, -91.2347
- Jeff Davis Lake 16 Lake Drive Prentiss, MS 39474 31.5649, -89.8444
- 48 MSU Extension Office 68 Collins Industrial Park Dr Collins, MS 39428 31.6757, -89.5864
- Bogue Homa Lake 149 Bogue Homa Lake Rd Laurel, MS 39443 31.7027, -89.0246
- wilkinson County Sheriff 1389 U.S. Hwy 61 South Woodville, MS 39669 31.0861, -91.3002
- **51 Pike County Co-Op** 105 Nehi Circle McComb, MS 39648 31.2308, -90.4517
- Marion County WMA 652 Game Reserve Rd Columbia, MS 39429 31.1741, -89.7327
- 805 Main St Purvis, MS 39475 31.1517, -89.4122
- Forest Service Rd 353 McLain, MS 39456 30.9902, -88.8651
- County Fairgrounds
 124 Rodeo St
 Poplarville, MS 39470
 30.8329, -89.5474
- 55 Emergency Operations Center 18333 MS-603 Kiln, MS 39556 30.4369, -89.4327
- 57 Little Biloxi WMA HQ Hickman Tower Rd Perkinston, MS 39573 30.7337, -89.2635
- 58 Fire Station 8 23560 Old Still Rd Saucier, MS 39574 30.6325, -89.1384
- Solution Pascagoula WMA 816 Wade Vancleave Rd Moss Point, MS 39565 30.5668, -88.6307





CWD is one of many conservation challenges that has arisen over the last century. Hunters are vital to successfully managing CWD and ensuring healthy white-tailed deer herds for future generations. MDWFP thanks all hunters for continuing to stay actively engaged in this conservation effort!



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MDWFP's Private Lands Program is ready to assist you in managing wildlife and habitat on your land. To learn more go to: MDWFP.com/privatelands