

Deer Management Assistance Program (DMAP) Participant Instructions:

Tags, Harvest Validation/Reporting, and Biological Data Collection

(ver. 2025-26 season)

The North Carolina Wildlife Resources Commission's (NCWRC) Deer Management Assistance Program (DMAP) has 4 components:

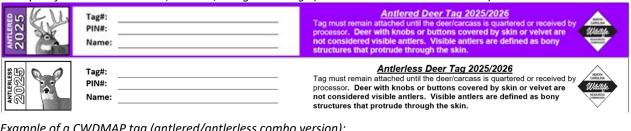
- 1. Deer Management Assistance Program (DMAP)
- 2. Community Deer Management Assistance Program (CDMAP)
- 3. Chronic Wasting Disease Management Assistance Program (CWDMAP)
- 4. Agricultural Deer Management Assistance Program (AgDMAP).

All use the same harvest tagging and reporting processes. Biological data collections are required for DMAP, and are voluntary for CDMAP and AgDMAP. For CWDMAP, hunters are required to submit the head from each deer tagged with a CWDMAP tag.

Tags

All DMAP permits and tags are issued annually to entities which include, but not limited to: hunt clubs, farming businesses, homeowner/property associations, large property owners, and corporations. Tags are distributed to individual hunters at the discretion of the permit holder. Tags are self-adhesive and are one-time use. A unique "Tag #" and a "PIN#" is printed on each tag. These numbers will be requested from the successful hunter during the harvest reporting process.

Example of a traditional DMAP, CDMAP, or AgDMAP tags (antlered and antlerless versions):



Example of a CWDMAP tag (antlered/antlerless combo version):



Harvest Validation/Reporting

Harvest shall be validated with either an annual DMAP tag allocated specifically for the property **or** on the hunter's Big Game Report Card/Bonus Antlerless Report Cards. If using a DMAP tag, each adhesive tag shall be attached through the ear or around the antler immediately after killing the deer. Deer harvest reported using a DMAP tag do not count as part of the daily bag, possession, and season limit for the person taking the deer.

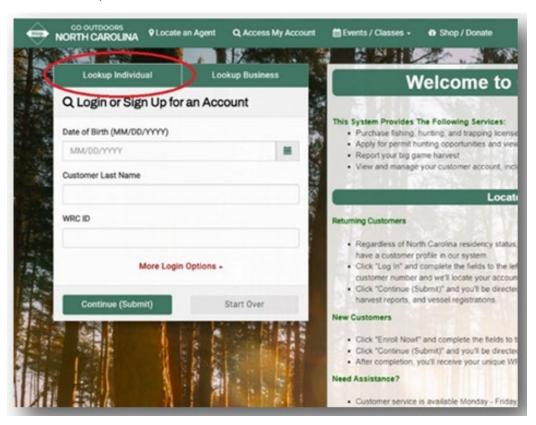


Successful hunters are responsible for reporting their own harvest. Hunters can report their DMAP tagged deer using the same conventional reporting systems used when reporting a harvest validated on the hunter's Big Game Harvest Report Card. Hunters should be prepared to enter the DMAP tag and PIN numbers printed on the tag. Reporting options include:

- 1. Online reporting at GoOutdoorsNorthCarolina.com (See additional instructions below), or
- 2. Telephone, **800-I-GOT-ONE** [800-446-8663], or
- 3. Mobile phone app*, <u>GoOutdoorsNC</u> app available from your app store (*See additional instructions below*).
 - * Please note that mobile phone apps require internet service to validate each tag number and to successfully report the DMAP harvest.*

Additional instructions when using the Online reporting option:

Successful hunters can log into their Go Outdoors North Carolina <u>individual customer account</u> on the "Lookup Individual" tab.



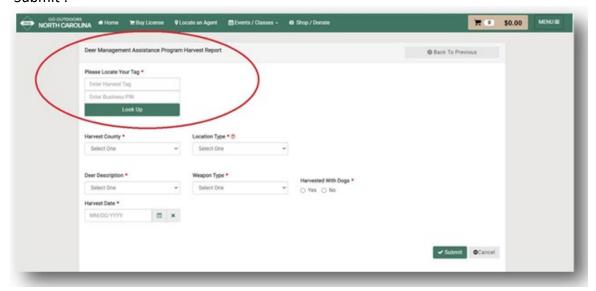
Select the "Report Harvest" option in the top banner.



Locate the "Report a DMAP Tag" row on the "Harvest Reports" page. This will be below your standard big game tags, if you already obtained a Big Game Harvest Report Card. Select "Report Harvest".



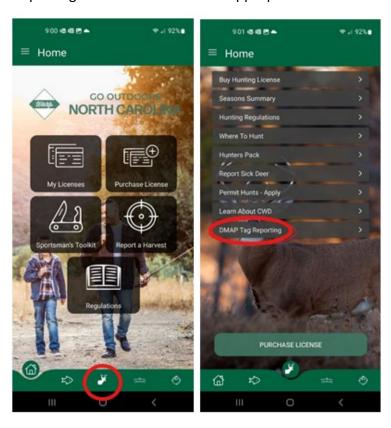
You will be required to enter and lookup the "Tag #" and the business "PIN" which is printed on your DMAP tag. Each tag can only be used once. If the tag is successfully found in the system, after pushing the "Look Up" button, complete the following harvest questions, then click 'Submit'.

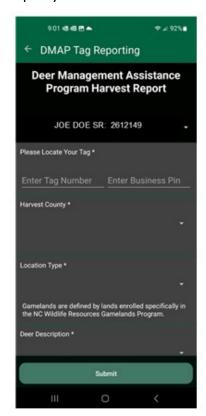


You will receive an Authorization number when you have completed the harvest registration. This number must be retained by the hunter to legally possess their harvest. As proof of registration, completed harvest registration details can be found on your 'Harvest Reports' page.

Additional instructions when using the Mobile phone app reporting option:

Successful hunters can access "DMAP Tag Reporting" by opening their 'Go Outdoors North Carolina' app. Select the *Deer Head icon* at the bottom of the screen. Select 'DMAP Tag Reporting'. Be sure to select the appropriate hunter name at the top of your screen.





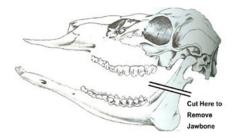
You will be required to enter and lookup the "Tag #" and the business "PIN" which is printed on your DMAP tag. Each tag can only be used once. If the tag is successfully found in the system, complete the following harvest questions, then click 'Submit'. You will receive an authorization number at the completion of the report. Completed DMAP report records can be found on the "History" tab under the "Report a Big Game Harvest" button.

If you have any issues reporting your DMAP harvest, call our wildlife management harvest reporting office for assistance at 919-218-3376 during normal business hours

Biological Data Collection

Biological data collections are required for DMAP and CWDMAP, but are voluntary for CDMAP and AgDMAP. When required, participants shall assist with the collection of information from all deer harvested on the prescribed DMAP area. All biological information should be recorded on datasheets which are supplied by the NCWRC or downloaded from the Internet at "DMAP Biological Data Form & Instructions". All jawbones and datasheets shall be forwarded to the local wildlife biologist within 15 days after the close of the season.

- 1. Deer harvests should be identified by the appropriate Authorization # (number given after reporting the harvest.)
- 2. The month, day, and year the animal was killed should be recorded.
- 3. The sex of the deer should be recorded.
- 4. Leave the age column blank a biologist will assign ages by examining jawbones. Lower jaws should be removed from each deer. You should be careful to not cut the crowns from the teeth and to ensure that all teeth are included. Record the sequential jaw number from the datasheet onto each jawbone using a pencil or indelible pen. The jaws should be stored



- away from scavengers and insects and dried. The best procedure is to place them in an open box indoors. A few mothballs will prevent insect problems.
- 5. The weight of each deer should be recorded to the nearest pound. Do not estimate weights!
- 6. Number of points of antlered bucks should be recorded. A point must be one inch or longer to be counted.
- 7. Measure and record (to the nearest millimeter) right antler beam circumference at a point one inch above the burr. Measure the left beam if the right is absent.
- 8. Measure and record (to the nearest millimeter) right main beam length from the burr to tip. Measure the left beam if the right is absent.
- 9. Measure and record (to the nearest millimeter) inside spread of main beams at the widest place.