

# 2016 Waupaca County Deer Donation

Deer harvested from the following counties CAN NOT be donated in Waupaca County.

|                |               |                |
|----------------|---------------|----------------|
| Portage (50)   | Adams (01)    | Juneau (29)    |
| Columbia (11)  | Crawford (12) | Dane (13)      |
| Grant (22)     | Green (23)    | Iowa (25)      |
| Jefferson (28) | Kenosha (30)  | Lafayette (33) |
| Racine (52)    | Richland (53) | Rock (54)      |
| Sauk (57)      | Walworth (65) | Waukesha (68)  |

If deer from any of the counties listed above are accepted and processed the entire batch that deer was processed in will have to be discarded.

Example Confirmation Number: W69-XXX-XXXX

The first two numbers of the confirmation number represent the county of harvest. If the confirmation number's county code matches any of the restricted counties that deer CAN NOT be donated in Waupaca County.

## Hunter's Requirements to participate:

1. Legally harvest a deer.
2. Field-dress the deer
3. Register the deer.
4. Call a participating processor to verify that the processor has space to accept the hunter's deer.
5. Drop the deer off at the participating processor, during regular business hours, BY FEBRUARY 3rd, 2017.
6. Sign a log-in sheet at the processor to verify their donation. Hunters must donate the entire deer to receive the processing costs for free. The head and antlers may be removed for mounting.



WI DNR Website for Deer Donation Information:

<http://dnr.wi.gov/topic/hunt/donation.html>

## WI County CWD Status

CWD Affected County

NOT CWD Affected

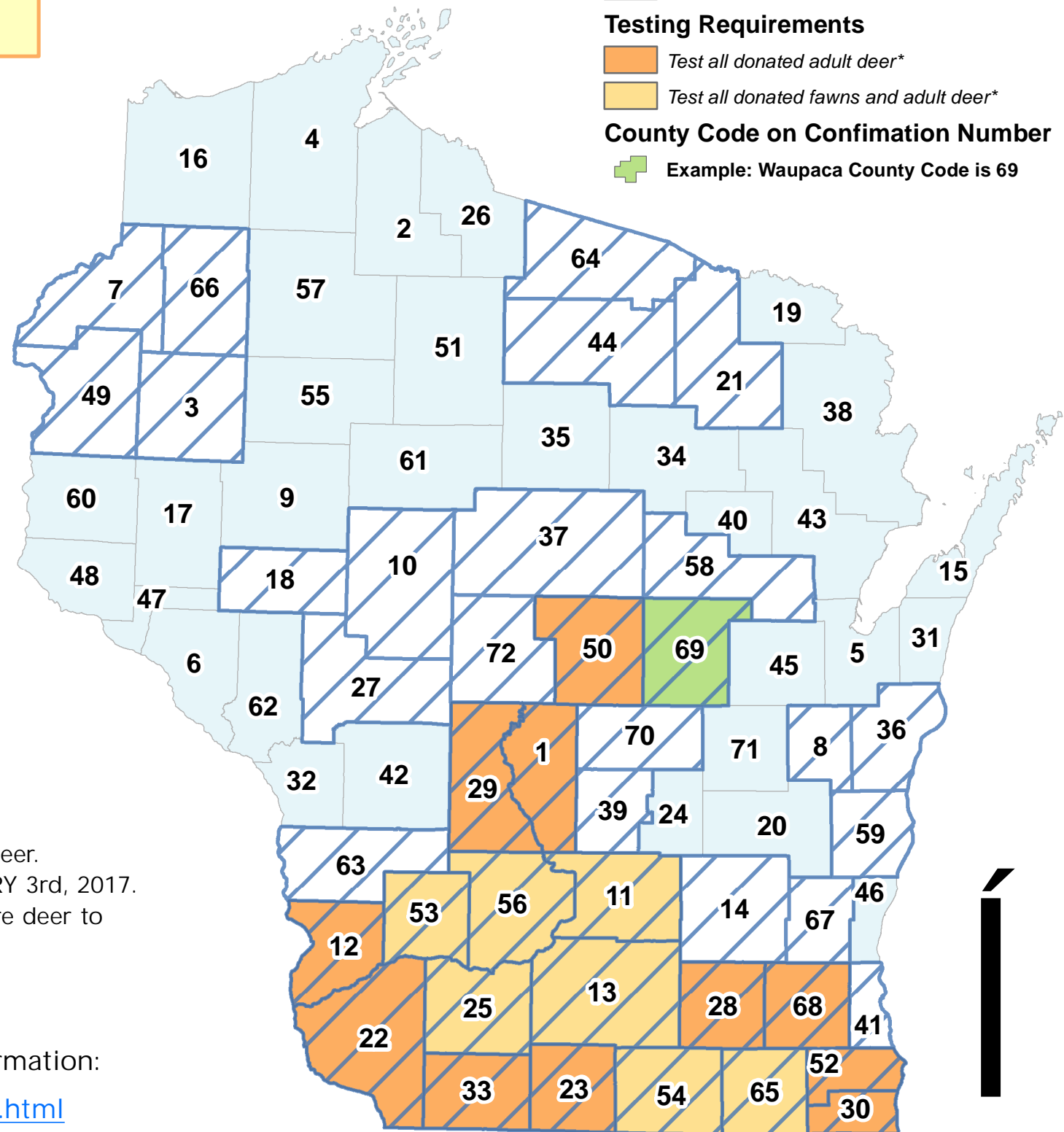
## Testing Requirements

Test all donated adult deer\*

Test all donated fawns and adult deer\*

## County Code on Confirmation Number

Example: Waupaca County Code is 69



| County Name | County Code |
|-------------|-------------|
| Adams       | 1           |
| Ashland     | 2           |
| Barron      | 3           |
| Bayfield    | 4           |
| Brown       | 5           |
| Buffalo     | 6           |
| Burnett     | 7           |
| Calumet     | 8           |
| Chippewa    | 9           |
| Clark       | 10          |
| Columbia    | 11          |
| Crawford    | 12          |
| Dane        | 13          |
| Dodge       | 14          |
| Door        | 15          |
| Douglas     | 16          |
| Dunn        | 17          |
| Eau Claire  | 18          |
| Florence    | 19          |
| Fond du Lac | 20          |
| Forest      | 21          |
| Grant       | 22          |
| Green       | 23          |
| Green Lake  | 24          |
| Iowa        | 25          |
| Iron        | 26          |
| Jackson     | 27          |
| Jefferson   | 28          |
| Juneau      | 29          |
| Kenosha     | 30          |
| Kewaunee    | 31          |
| La Crosse   | 32          |
| Lafayette   | 33          |
| Langlade    | 34          |
| Lincoln     | 35          |
| Manitowoc   | 36          |
| Marathon    | 37          |
| Marquette   | 38          |
| Marquette   | 39          |
| Menominee   | 40          |
| Milwaukee   | 41          |
| Monroe      | 42          |
| Oconto      | 43          |
| Oneida      | 44          |
| Outagamie   | 45          |
| Ozaukee     | 46          |
| Pepin       | 47          |
| Pierce      | 48          |
| Polk        | 49          |
| Portage     | 50          |
| Price       | 51          |
| Racine      | 52          |
| Richland    | 53          |
| Rock        | 54          |
| Rusk        | 55          |
| Sauk        | 56          |
| Sawyer      | 57          |
| Shawano     | 58          |
| Sheboygan   | 59          |
| St Croix    | 60          |
| Taylor      | 61          |
| Trempealeau | 62          |
| Vernon      | 63          |
| Vilas       | 64          |
| Walworth    | 65          |
| Washburn    | 66          |
| Washington  | 67          |
| Waukesha    | 68          |
| Waupaca     | 69          |
| Wausara     | 70          |
| Winnebago   | 71          |
| Wood        | 72          |

\* All counties included for testing are CWD affected counties.