WAC 220-413-030, 220-415-020, and WAC 220-415-030

Deer General Seasons, Deer Special Permits, and Carcass Importation



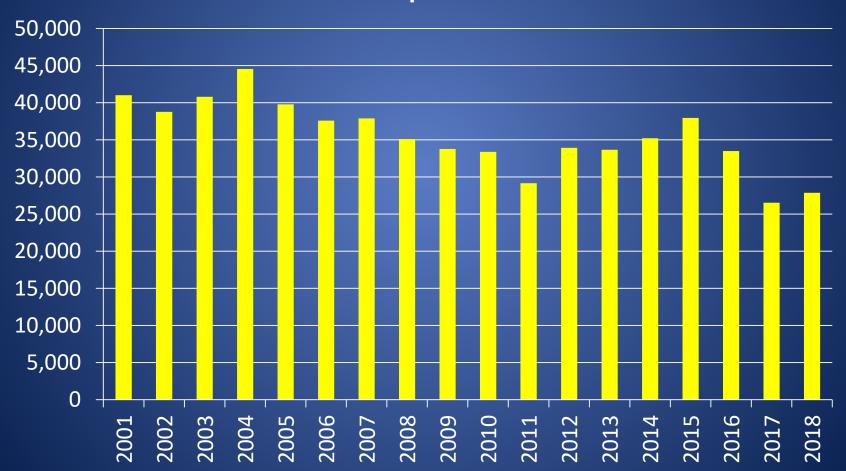
Brock Hoenes

Deer and Elk Section Manager, Game Division

Wildlife Program

Statewide Deer Harvest 2001 to 2017

General Season and Special Permit Combined



Deer General and Permit Seasons WACs 220-415-020 & 220-415-030

- General Seasons
 - Second year of three-year package
 - No major changes for black-tailed or mule deer
- Permit Seasons
 - Quality special permits were adjusted through the special permit allocation process
 - Adjusted antlerless special permits up or down depending on management goal

Deer General and Permit Seasons WACs 220-415-020 & 220-415-030

- Proposed to add five days to the general early archery white-tailed deer season in GMUs 169 and 175
- Proposed to add early, antlered general season opportunity for muzzleloader in GMU 621
- Proposed to add late, general season antlerless opportunity for muzzleloader in GMU 667
- Proposed to remove the late general season muzzleloader opportunity in Deer Area 6020

Deer General and Permit Seasons WACs 220-415-020 & 220-415-030

- Proposed to retain late general muzzleloader season for black-tailed deer in GMU 654
- Proposed to reduce quality archery and modern permits in GMUs 382, 388, 578, and 574
- Proposed to increase modern firearm Buck permits in GMU 284

- Substantial changes proposed in District 1
- Season setting process begins in early winter before harvest data is available
- Hunter feedback at check stations indicated reduced hunter success and low deer numbers
- Initial recommendation included substantial reduction in antlerless permits
- Received numerous comments during public review process

- Common themes included:
 - Concerns regarding the status and decline of white-tailed deer populations in District 1
 - Eliminating antlerless deer harvest
 - Reinstating antler-point restrictions
- The Department values public feedback and proposed to eliminate all antlerless opportunities for the 2019 season

- The Department did not propose recommended adjustments that would reduce buck harvest
 - (1) Antler-point restrictions; (2) shortening season lengths for antlered deer; or (3) eliminating lateseason opportunities
- The number of bucks has not been shown to affect productivity until ratios are in the single digits
 - Buck:doe ratios have consistently been 25-30:100
- Late-season rutting activity not uncommon in white-tailed deer populations

- We implemented antler-point restrictions
 2011-2014 and there was no biological effect
- Antler-point restrictions resulted in a 30-35% reduction in hunter numbers and harvest
- Antler-point restrictions are not universally supported by hunters
- Antler-point restrictions need to be considered in association with a 3-year season setting package

 Proposed to eliminate all general season antlerless, white-tailed deer opportunities in GMUs 101-121

 Proposed to eliminate all antlerless, whitetailed deer special permit opportunities in GMUs 101-121

Questions?



Motion Language

I move to adopt WACs 220-415-020

and 220-415-030 as presented.

Importation and Retention of Dead Nonresident Wildlife WAC 220-413-030

- One of the intentions of this WAC is to reduce the risk of Chronic Wasting Disease (CWD) entering Washington
- To date, Washington has not detected CWD in the state
- In recent months, the state of Tennessee has detected CWD in wild, free-ranging deer
- Proposed to add the state of Tennessee to the list of states and provinces in this WAC

Questions?



Motion Language

I move to adopt WAC 220-413-030

as presented.