# Waterfowl Equipment and Restrictions

### Kyle Spragens Waterfowl Section Manager, Wildlife Program





WAC 220-414-040 Nontoxic shot requirements.

WAC 220-414-050 Shotgun shell restriction areas.

WAC 220-414-090 Use of decoys and calls.

### Nontoxic shot requirements

30 Years Lead-Free = Waterfowl Hunting

Adjust Wildlife Area and Unit naming conventions under Section 2 (specific areas) to reflect current relationships

Units with significant wetland complexes w/in boundaries



**EXAMPLE:** South Puget Sound (Union River unit)



#### **Public Comment**

WAC 220-414-040: Nontoxic shot requirements.

#### 1,431 comments:

- 57% Agree
- 11% Disagree
- 33% Neutral

#### **Common themes in twenty-two written comments:**

- Both a mixture of support and opposition to restrictions on the use of lead shot for waterfowl hunting
- A general misunderstanding that lead shot has been prohibited for waterfowl, coot, and snipe hunting consistent with federal law for 30 years

### Shotgun shell restriction areas



Technical adjustments:
Johnson/DeBay's Slough Hunt Unit
and Dungeness Unit
to align intent and legal description

"Addition" of Skagit Wildlife Area's:

- Samish River Unit to differentiate from Samish Unit
- South Padilla Bay Unit

Both current management

#### **Public Comment**

#### WAC 220-414-050: Shotgun shell restriction areas.

#### 1,388 comments:

- 42% Agree
- 10% Disagree
  - 47% Neutral

#### Common themes in fifteen written comments:

- Misunderstanding that this is not a change but reflects current management
- The need for better maps

### Use of decoys and calls



Federal law prohibits the use of electronic calls, EXCEPT

During a white goose-only season segment (snow, Ross', and blue phase geese)

Aligns state regulation with this federal exception that has existed since 2008

Providing a final harvest management tool to increase harvest on snow geese



#### Goose Season Proposals – Goose Management Area 1 & 4



Continued increases in Wrangel Island (Russia) snow geese:

Wrangel Island: >120,000 spring pop. obj.

GMA 1: 133,306 (3yr-avg. = 89,068 adults)

GMA 4: 153,690 (no management obj.)

The 107-days allowed are <u>maxed out</u>, Outside of this 107-days requires an agricultural depredation permit (non-consumptive take)



Modify boundary of Goose Management Area 1 to include areas where Feb. dates are effective

Increase to 10 white goose bag limit statewide

Maintain white goose-only season segments

GMA1: Feb. 12 – 22 (11 days)

GMA4: Feb. 12 – Mar. 2 (19 days)

Increase to **20** white goose bag limit <u>during a white goose-only</u> <u>season segment</u>



Skagit

Snohomish

west of I-5

Skagit

Snohon

#### **Public Comment**

WAC 220-414-090: Use of decoys and calls.

#### <u>1,371 comments:</u>

- 61% Agree
- 9% Disagree
- 30% Neutral

#### **Common themes in forty written comments:**

- Federal law vs. State regulations
- A misunderstanding that this proposal <u>CAN ONLY</u> occur during a white goose-only season segment
- Confusion for management strategy differences between this population of snow geese and those in the Central and Mississippi Flyways
- Requests to allow use of electronic calls for all waterfowl hunting
- Requests to allow use of electronic decoys for all waterfowl hunting (not proposed for change)

## Questions?



### Electronic decoys – no change

3-Year Season Setting Cycle	Opposed Use of electronic decoys	Support of electronic decoys IF they did not lead to hunting restrictions	Support use of electronic decoys unconditionally	Regulatory Result
2020	43.1%	30.4%	26.5%	Not Proposed For Change
PREVIOUS				
2011	29%	57%	14%	FWC maintained prohibition
2006	40%	49%	11%	FWC maintained prohibition
2001	34%	46%	20%	FWC enacted prohibition



### Washington – Mallard Harvest

STATE	FRAMEWORK Days / Total Bag/ # MALL / #Hens	Mallard Rank Nationally	Mallard Composition in Duck Harvest	Harvest Rate Adult Males Adult Females
Western Mallard AHM Expectation	107/7/7/2			$AM = 0.134$ $(AF = 0.071)^*$
COMPARISONS				
WA	107/7/7/2	2 <sup>nd</sup> (4 of last 5 years)	45-51%	AM = 0.190 AF = 0.114
California	107/7/7/2	3rd	~15%	AM = 0.120 AF = 0.052
Arkansas	60/6/4/2 Mississippi Flyway	1st	~46%	NA* (not a breeding source) AM = 0.107

