# 11: Comprehensive review of the Puget Sound Shrimp Fishery and Commission Policies (C-3610, C3008) (Rule Adoption)

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#### "GREEN SHEET"

**Meeting dates:** June 1, 2012, Commission Meeting

Agenda item #11: Comprehensive review of the Puget Sound Shrimp Fishery and

Commission Policies (C-3610, C3008). – (Briefing)

**Staff Contact:** Rich Childers, Fish Program

Presenter/s: Rich Childers, Puget Sound Shellfish Manager, Fish Program

#### Background:

This agenda item is in response to a Commission request for an overview of the Puget Sound shrimp fishery management. Staff will present a review of the following:

- 1. Biology and life history of shrimp as it pertains to fishery management and conservation of the species.
- 2. Stock status of the four shrimp species harvested.
- 3. Current fishery management strategy including designing fisheries to meet the provisions of the Puget Sound Shrimp Fishery Policy (C-3610), Hood Canal Shrimp Fishery Policy (C-3008) and treaty fishery mandates.
- 4. Magnitude of the coast wide catch

Communication Plan: Agency web site, news releases

- 5. Current and historical catch for Puget Sound recreational and commercial fisheries.
- 6. Economics of the fisheries

Policy issue(s) you are bringing to the Commission for consideration:  None, briefing only
Public involvement process used and what you learned:
None, briefing only
Action requested (identify the specific Commission decisions you are seeking): None, briefing only
Draft motion language:
None
Justification for Commission action:

### FISH AND WILDLIFE COMMISSION POLICY DECISION

POLICY TITLE: Puget Sound Shrimp POLICY NUMBER: C-3610

Resource and Fishery Policy

Cancels: POL-C3610 Effective Date: February 10, 2003

Effective February 5, 2000

Termination Date:

See Also: Approved by Approved

#### **General Policies**

• Preserve, protect, and perpetuate Puget Sound shrimp resources and associated habitat.

- Provide for shrimp trawl and shrimp pot fisheries in a manner that is consistent with resource conservation goals.
- Allocate the harvest opportunity between state and treaty Indian fisheries consistent with applicable federal court orders.
- Monitor all non-Indian recreational and commercial shrimp harvests for accurate catch accounting.
- Obtain biological and stock assessment information to improve the Department's understanding of the effectiveness of the current harvest management strategy.
- Manage Puget Sound shrimp fisheries conservatively until fishery impacts to stock abundance are better understood.
- Adopt provisions of this policy for a minimum of five years, unless a buy-back program
  of commercial licenses succeeds. Region specific allocations will be reassessed if the
  number of commercial shrimp permits is reduced by at least four.

#### Regional Management Policies

Region 1 - The recreational spot shrimp fishery will be designed for an annual harvest allocation up to 15% of the state spot shrimp share, and the state commercial fishery will be allocated up to 85% of the state spot shrimp share. The non-spot pot recreational fisheries will be managed for up to 10% of the non-Indian share, and the non-spot pot commercial fishery will be managed for the remaining non-Indian share. The state shrimp trawl fishery in Region 1 will be managed for the exclusive benefit of the commercial fishery.

Regions 2 and 4 – Design the recreational spot shrimp fishery to take up to 60% of the non-Indian spot shrimp share, and the non-Indian commercial spot shrimp fishery to catch approximately 40% of the annual non-Indian share. The state non-spot pot recreational fisheries will be managed for up to 10% of the non-Indian share, and the state non-spot pot commercial fisheries will be managed for the remaining non-Indian share.

Region 3 – The state shrimp fishery in Port Angeles Harbor and Discovery Bay Districts will be managed for the exclusive benefit of the recreational fishery. The state spot shrimp recreational fishery outside the Districts will be managed for up to 15% of the state share, and the state commercial fishery outside the Districts will be managed for the remaining non-Indian share.

The non-spot pot recreational fishery in Region 3 outside the Port Angeles Harbor and Discovery Bay Districts will be managed for up to 10% of the non-Indian share, and the non-spot pot commercial fishery outside these Districts will be managed for the remaining non-Indian share. The state shrimp trawl fishery in Region 3 will be managed for the exclusive benefit of the commercial fishery.

**Region 5** – The state fishery in Hood Canal will be managed for the exclusive benefit of the recreational fishery.

**Region 6** – The recreational spot and non-spot shrimp fishery in Region 6 will be managed for up to 40% of the non-Indian share, and the commercial spot and non-spot shrimp fishery will be managed for the remaining non-Indian share.

## FISH AND WILDLIFE COMMISSION POLICY DECISION

POLICY TITLE: Hood Canal Shrimp Fishery POLICY NUMBER: POL-C3008

Cancels: Effective Date: January 4, 1997

Termination Date (if applicable);

Approved by:

Fish and Wildlife Commission Chair

See Also:

#### The following management objectives for the Hood Canal shrimp fishery are:

Determine total allowable catch (TAC) using preseason stock assessment results.

 Provide for annual juvenile and spawning stock escapement through pot design and season length.

#### Provide a quality recreational shrimp fishing experience.

- Structure the fishery to meet the needs of both local and non-local participants while
  considering the effects on the business infrastructure that relies on fishing participants.
- Provide adequate public notice of fishing seasons.
- Maintain good catch rates.

#### Provide a season structure that meets inseason catch accounting and management needs.

- Season structure should attempt to provide a minimum of four fishing days.
- Fishery structures should provide several days between open days when it is established that
  more than 50 percent of the recreational TAC has been harvested.

### Manage the fishery consistent with state/tribal allocation requirements as determined by federal court order.

 Monitor recreational fishery harvest totals to assure that 50 percent of the TAC is not exceeded.