PUBLIC TESTIMONY SIGN-UP SHEET

Agenda Item: C-8 Observers on SMALL CPS

| | NAME (PLEASE PRINT) | TESTIFYING ON BEHALF OF: |
|----|---------------------|--------------------------|
| 1 | Adam Latich | myself for torim |
| X | Rhandon Hubbard | Kruzof Fisheries LLC |
| 3 | Addrew Kichards | + lv Cerulean |
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NOTE to persons providing oral or written testimony to the Council: Section 307(1)(I) of the Magnuson-Stevens Fishery Conservation and Management Act prohibits any person "to knowingly and willfully submit to a Council, the Secretary, or the Governor of a State false information (including, but not limited to, false information regarding the capacity and extent to which a United State fish processor, on an annual basis, will process a portion of the optimum yield of a fishery that will be harvested by fishing vessels of the United States) regarding any matter that the Council, Secretary, or Governor is considering in the course of carrying out this Act.

C – 8 Observer Coverage – Small catcher/processors NMFS Staff presentation 4.11.15

Alternative 1. No Action, maintain existing exemptions

Alternative 2. Action Alternative. Revise the allowances for NMFS to place small catcher/processors in partial coverage. Under this alternative, the basic criterion for placing a catcher/processor in partial coverage is the vessel's production in a past year. Under this alternative, if a catcher/processor is required to have $\geq 100\%$ observer coverage because of the vessel's participation in a catch share program, the vessel would be ineligible for partial observer coverage under this action.

Element 1: What is the production threshold for placing a catcher/processor in partial coverage? Council choses one option.

| Option | Measure | Threshold based on 10 th percentile approach | | Threshold based on kernel density distribution approach | |
|--------|---------------------------|---|-----------------|---|-------------------|
| | | Pounds (metric tons) | | | |
| 1. | Average daily production | 1A. | 11,000 (5.0) | 1B. | 15,500 (7.0) |
| 2. | Average weekly production | 2A. | 42,000 (19.1) | 2B. | 79,000 (35.8) |
| 3. | Maximum daily production | 3A. | 26,000 (11.8) | 3B. | 44,000 (20.0) |
| 4. | Maximum weekly production | 4A. | 94,000 (42.6) | 4B. | 197,000 (89.4) |
| 5. | Annual production | 5A. | 677,000 (307.1) | 5B. 2, | 665,000 (1,208.8) |
| - | | | | | |

Element 2: What is the basis year for placing a catcher/processor in partial coverage?

Element 3: If a catcher/processor has no production in the basis year as determined under Element 2, how should NMFS determine whether to place a catcher/processor in partial coverage until the catcher/processor has production in a basis year? Council chooses one option.

Option 1: Place catcher/processor in full coverage.

Option 2: Place all catcher/processor in partial coverage.

Option 3: Place trawl catcher/processor in full coverage until vessel has production history; place other catcher/processors in partial coverage until vessel has production history.

Element 4. For a catcher/processor to be in partial coverage, will the vessel owner have to choose partial coverage? Council chooses one option.

- Option 1. Vessel owner must choose partial coverage for the upcoming fishing year by an annual deadline.
- Option 2. NMFS places vessel in partial coverage for the upcoming year without any action by owner.

Element 5: Should NMFS modify the placement of a catcher/processor in partial coverage based on any additional factors in the Council motion? Council chooses any or all options.

- Option 1. Whether a catcher/processor is a hybrid vessel;
- Option 2. Whether a catcher/processor uses particular gear: trawl, hook-and-line, pot, jig gear.
- Option 3. Whether a catcher/processor operates in a fishery with a PSC limit.