## Willapa Bay Salmon Advisory Meeting

October 24, 2019

Flip Chart Notes from Ground Rules Discussion (Sept. 10, 2019 WBSAG meeting):

- 1. Advisor input into agenda
  - o Timed? 3 minutes each
  - o Use facilitator to monitor
    - Time and topic
- 2. Park topics "in the weeds" to discuss later
- 3. Stick to the agenda
- 4. Vote for extra topics by number of topics
- 5. Email topics prior to meeting
- 6. Respect public by not leaving and by showing respect to each other
- 7. Topic deadline by Monday noon
- 8. No interrupting
- 9. No shouting, keep calm
- 10. Respect each other and their views
- 11. Public comment on topic?
- 12. Start on time and end on time

GROUND RULES WESAG \* Advisor input into Agenda (>) Timed? 3 mins & each \* Ly use Facilitator to Monitor \$ time a topic \* Park Topics "in the weeds" to discuss later \* Stick to ogenolo \* Vote for extra Topics by # of topics \* Emoil topics prior to neeting \* Respect public hy snow respecting to by not learning each other

WBSAG 09/10/19 Topic deadline by Monday At noon - No interrupting - No shouting - Keep coly - Respect each other & their VIEWS Public comment 3 on topic - Start on time and on time

## Willapa Bay Salmon Advisory Group Meeting

October 24, 2019

Agenda item topics submitted by Advisors for Sept 18th meeting:

- 1. How to problem solve ideological differences
- 2. Harvest based plan vs. realistic time frame run reconstruction
- 3. Identify and agree on obstacles to our goals
- 4. Where can we agree
- 5. Is the 2015 policy a document we can work with
- 6. Stick to current agenda
- 7. Priority topic should be hatchery production proposal for 2019
- 8. First 20 min of proposed agenda is non-productive, scrap those agenda items
- 9. Marine Rec fishery and Forks Creek Chinook production
- 10. Support for reviewing Commissioner questions for comprehensive review (2)

## Advisor submitted agenda items from previous meetings:

- 1. How can estuarine sport fishery be restored, what new hatchery provisions are needed and timeline
- 2. What policy provisions are necessary to maintain freshwater sport Chinook fishery
- 3. What is the rationale for Chinook netting in the South well before current policy provision
- 4. Did we get a budgeted fish separating weir for Chinook below Forks Creek?
- 5. Did we get the budget priority needed to repair the flimsy two thirds of the Nemah weir
- 6. With the commercial provided seasons adopted, what will the NOR mortality rate be? South Bay? North Bay? what is your current definition of a Chinook NOR?
- 7. Does this year's commercial schedule reduce the use of tangle nets? If so why? Do the shreds of our policy no longer require progression to more selective gear?
- 8. What is the condition of Willapa Zostera marina and japonica beds right now?
- 9. What are the results of the herring spawning surveys for this year?
- 10. Waterfowl forage use days are a leading indicator of eelgrass and therefore following year habitat. How is this trending?
- 11. How are Willapa steelhead doing?
- 12. How are green and white sturgeon doing?
- 13. What are Willapa Hatchery production goals for 2019? Have these been removed from the policy?

# 2019 Willapa Bay Chinook Broodstock Summary

10/24/2019 updated preliminary/draft

## Naselle Hatchery

5,000,000	Program Release	
3,000	# eggs/female	Fecundity
1,667	Needed	# of Females
687	Broodstocked to-date	# Females
980	needed	# Females still
14	at the facility	# Adults On-hand
2,061,000	Hand	# Eggs on

## Nemah Hatchery

3,300,000	Program Release	
3,000	# eggs/female	Fecundity
1,100	Needed	# of Females
383	Broodstocked to-date	# Females
717	needed	# Females still
34	at the facility	# Adults On-hand
1,149,000	Hand	# Eggs on

## **Forks Creek Hatchery**

	Pro	
400,000	rogram Release	
3,000	# eggs/female	Fecundity
133	Needed	# of Females
708	Broodstocked to-date	# Females
0	needed	# Females still
173	at the facility	# Adults On-hand
2,124,000	Hand	# Eggs on