

Summary of Answers Received From Questionnaire

Conservation:

Chinook

Question 1 Which rivers should be managed for wild production?

Sector	Sample Size	Naselle	Willapa	North/Smith	None	Aggregate all
Recreational Anglers	17	7	4	7	2	4
Commercial Fisher	9	1	0	0	7	0
Other:Conservation	2	1	2	1	1	0
Total	28	9	6	8	10	4

Question 2 For rivers managed for wild production, how rapidly should we meet objectives (Spawner numbers & origin composition)?

Sector	Sample Size	Immediately	5 years	5 to 10 years	10 to 20 years	>20 years	Other: Never
Recreational Anglers	17	5	3	2	5	1	1
Commercial Fisher	9	0	0	1	0	2	4
Other:Conservation	2	1	1	0	0	0	1
Total	28	6	4	3	5	3	6

Coho

Question 1 Which rivers should be managed for wild production?

Sector	Sample Size	Nemah	North/Smith	Willapa	None	Aggregate all	Other: Change esc.
Recreational Anglers	17	8	4	4	4	4	0
Commercial Fisher	9	0	1	0	5	1	1
Other:Conservation	2	1	1	1	0	2	0
Total	28	9	6	5	9	7	1

Question 2 For rivers managed for wild production, how rapidly should we meet objectives (Spawner numbers & origin composition)?

Sector	Sample Size	Immediately	5 years	5 to 10 years	10 to 20 years	>20 years	Other: Never	Aggregate all	Other: Williams Creek
Recreational Anglers	17	2	2	3	3	0	1	3	1
Commercial Fisher	9	0	0	1	0	2	2	4	0
Other:Conservation	2	0	1	0	0	0	1	2	0
Total	28	2	3	4	3	2	4	9	1

Chum

Question 1 Which rivers should be managed for wild production?

Sector	Sample Size	Nemah	North/Smith	Willapa	Bear	Palix	None	Aggregate all	Other: Williams Creek
Recreational Anglers	17	1	3	1	1	2	1	3	1
Commercial Fisher	9	0	0	0	0	0	1	4	0
Other:Conservation	2	0	0	0	0	0	0	2	0
Total	28	1	3	1	1	2	2	9	1

Question 2 For rivers managed for wild production, how rapidly should we meet objectives (Spawner numbers & origin composition)?

Sector	Sample Size	Immediately	5 years	5 to 10 years	10 to 20 years	>20 years	Other: Never	Aggregate all	Other: Williams Creek
Recreational Anglers	17	2	2	3	3	0	1	3	1
Commercial Fisher	9	0	0	1	0	2	2	4	0
Other:Conservation	2	0	1	0	0	1	0	2	0
Total	28	2	3	4	3	3	3	9	1

Commercial Fisheries:

Question 1 Average annual ex-vessel value (2000-2012 average approx. \$600,000)

Sector	Sample Size	\$0 to \$100,000	\$100,000 to \$500,000	\$500,000 to \$750,000	\$750,000 to \$1,000,000	> \$1,000,000	Other: Priceless	Other: Ex-vessel value is a farce
Recreational Anglers	17	3	3	3	1	2	2	0
Commercial Fisher	11	0	1	1	0	8	0	1
Other:Conservation	2	1	0	0	0	1	0	0
Total	30	4	4	4	1	11	2	1

Question 2 Commercial fisheries should operate:

Sector	Sample Size	Spread days evenly throughout the season	Concentrate days for 3 weeks	Concentrate days for 2 weeks	Build-up fishery - fish every other week	Build-up fishery - fish every third week	Other: No more than 3 days a week	Other: Similar to the past	Other: Extended beyond current	Other: as many as possible
Recreational Anglers	17	5	2	2	2	5	2	0	0	0
Commercial Fisher	11	6	0	0	0	0	0	1	1	2
Other:Conservation	2	1	0	0	0	0	1	0	0	0
Total	30	12	2	2	2	5	3	1	1	2

Question 3 Commercial fisheries should start:

Sector	Sample Size	Early August	Mid August	First of September	After Labor Day	Early October	Other: September 16	Other: Early as possible
Recreational Anglers	17	0	1	1	8	3	1	0
Commercial Fisher	11	4	1	0	0	0	0	1
Other:Conservation	2	0	1	0	0	0	0	0
Total	30	4	3	1	8	3	1	1

Question 4 What percent of the allowable commercial impacts should be taken with alternative gear (seine, trap, etc.)

Sector	Sample Size	1% to 10%	10% to 25%	25% to 50%	50% to 75%	75% to 100%	Other: 0%
Recreational Anglers	17	2	2	0	0	9	1
Commercial Fisher	11	3	0	0	0	0	5
Other:Conservation	2	0	1	0	0	0	0
Total	30	5	3	0	0	9	6

Recreational

Fisheries:

Question 1 Maintain exclusive recreational zone in:

Sector	Sample Size	2T prior to Sept 1	2T and 2U to Sept 1	2T Aug 15 to Sept 1	2T Aug 15 to Sept 15	2T and 2M to Sept 1	2T prior to Oct 1	Other: Same as in past	Other: No exclusive zone
Recreational Anglers	22	3	3	1	5	6	7	1	1
Commercial Fisher	7	2	0	0	0	0	0	0	7
Other:Conservation	2	1	0	0	0	0	1	0	0
Total	31	6	3	1	5	6	8	1	8

Question 2 Relative to the last 5 years, the economic value of the recreational fishery should be:

Sector	Sample Size	0% to 15%	15% to 85%	85% to 125%	125% to 175%	> 175%	Other: 0%
Recreational Anglers	22	1	4	6	2	9	0
Commercial Fisher	7	5	1	0	0	0	1
Other:Conservation	2	0	0	1	0	1	0
Total	31	6	5	7	2	10	1

Question 3 What percentage of the allowable recreational impacts should be taken in marine waters:

Sector	Sample Size	20% to 30%	30 to 40%	40% to 50%	50% to 60%	60% to 70%	70% to 80%
Recreational Anglers	22	2	5	2	7	2	4
Commercial Fisher	7	3	1	3	0	0	0
Other:Conservation	2	0	1	0	0	0	0
Total	31	5	7	5	7	2	4

