Objective Counts

2447 Number of Quantitative Objectives

290 Number of Qualitative Objectives

51 Number of Total Goals

43 Overall Goals

5 Broad Sense Goals

3 Recovery Goals

78 Number of Documents

30 Number of Authors

62 Number of Objective Variables

No of Quantitative Objectives Values	
Chinook	884
Chum	236
Coho	318
Sockeye	42
Steelhead	967
Total:	**2447**

Objective variables used by Species	
Species	**Objective Variable**
Chinook	% Survival Improvement
	A&P Gap
	Abundance
	Abundance Goal
	Abundance Target
	Adult Escapement
	Adult/Jack Returns
	Capacity
	Contribution
	Contribution to Delisting
	Designated Stronghold
	Diversity Index %
	Ecological Escapement
	Expected level of Contribution
	Extinction Risk
	Hatchery Returns
	Hatchery Spawners Component
	Long-term Returns

	Minimum 12-year Geometric Mean Spawner:spawner
	Minimum 12-yr Geometric Mean Spawners
	Minimum Abundance Threshold (MAT)
	Minimum Productivity
	Natural Returns
	Natural Spawners
	NOAA Interim Recovery Target
	Number Objective
	Overall Risk Class
	Population Size
	Productivity
	Productivity Improvement Target(%)
	Productivity Threshold
	Restoration Goal
	RFT and QET
	Role in Viability Scenario
	Scenerio Contribution
	Size Category
	Smolts Per Spawner
	Spawner Escapement
	Sustainable Escapement
	Target Abundance
	Target Persistence Probability
	Target to allow Sport Fishing
	Total Returns
	Total Spawners Component
	Viability Goal
	Viability Objective
	Viable Abundance Threshold

count: 47

Species	Objective Variable
Chum	% Survival Improvement
	A&P Gap
	Abundance

	Abundance Goal
	Abundance Target
	Contribution
	Contribution to Delisting
	Contribution to Recovery
	Number Objective
	Overall Risk Class
	Productivity
	Productivity Improvement Target(%)
	RFT and QET
	Scenerio Contribution
	Size Category
	Target Abundance
	Target Persistence Probability
	Viability Goal
	Viability Objective
count: 19	
Species	**Objective Variable**
Coho	% Survival Improvement
	A&P Gap
	Abundance
	Abundance Goal
	Abundance Target
	Capacity
	Contribution
	Contribution to Delisting
	Diversity Index %
	Escapement Goals
	Expected level of Contribution
	Hatchery Returns
	Long-term Returns
	Natural Returns
	Natural Spawners
	Number Objective

	Overall Risk Class
	Productivity
	Productivity Improvement Target(%)
	RFT and QET
	Scenerio Contribution
	Size Category
	Target Abundance
	Target Persistence Probability
	Total Returns
	Viability Goal
	Viability Objective

count: 27

Species	Objective Variable
Sockeye	Adult Returns
	Cohort Replacement Rate
	Escapement Goals
	Long-term Returns
	Minimum Abundance Threshold (MAT)
	Minimum Number Naturally Produced Spawners
	Natural Spawners
	Population Growth
	Role in Viability Scenario
	Size Category
	Threshold Abundance

count: 11

Species	Objective Variable
Steelhead	% Survival Improvement
	A&P Gap
	Abundance
	Abundance Goal
	Abundance Target
	Adult Escapement
	Adult/Jack Returns
	Capacity

Contribution

Contribution to Delisting

Designated Stronghold

Diversity Index %

Ecological Escapement

Estimated Spawners

Expected level of Contribution

Hatchery Returns

Juvenile Outmigrant Abundance

Long-term Returns

Minimum Abundance Threshold (MAT)

Minimum Average Abundance

Minimum Natural Spawners for at least 8 years

Minimum Productivity

Natural Returns

Natural Spawners

NOAA Interim Recovery Target

Number Objective

Overall Risk Class

Population Size

Productivity

Productivity at MAT

Productivity Improvement Target(%)

Productivity Threshold

Replacement Rate for at least 8 years

Restoration Goal

Restoration Scenario at 100%

RFT and QET

Role in Viability Scenario

Scenerio Contribution

Size Category

Smolts Per Spawner

Spawner Escapement

Sustainable Escapement

	Target Abundance
	Target Persistence Probability
	Target to allow Sport Fishing
	Threshold Abundance
	Total Returns
	Viability Goal
	Viability Objective
	Viable Abundance Threshold

count: 50