- 3390 Number of Quantitative Objectives
- 290 Number of Qualitative Objectives
- 63 Number of Total Goals
- **43** Overall Goals
- 17 Broad Sense Goals
- 3 Recovery Goals
- 81 Number of Documents
- 30 Number of Authors
- 69 Number of Objective Variables

No of Quantitative Objectives Values

Chinook 1307
Chum 245
Coho 420
Sockeye 58
Steelhead 1360

Total: 3390

| Objective v | variables used by Species |
|----------------|--|
| <u>Species</u> | Objective Variable |
| Chinook | A&P Gap |
| | Abundance |
| | Abundance Goal |
| | Abundance Target |
| | Abundance Threshold |
| | Adult Escapement |
| | Adult Returns : Adult Returns (Natural Spawners) |
| | Adult/Jack Returns |
| | Capacity |
| | Contribution |
| | Contribution to Delisting |
| | Designated Stronghold |
| | Diversity Index % |
| | Ecological Escapement |
| | 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) |
| | Modeled Abundance |
| | Natural Returns |
| | Natural Spawners |
| | NOAA Interim Recovery Target |
| | Number Objective |
| | Overall Risk Class |
| | Population Size |
| | Population Viability Status |
| | Population Weighted Area |
| | Productivity |
| | Productivity Improvement Target(%) |
| | Productivity Threshold |
| | Restoration Goal |
| | Role in Recovery Scenario |
| | Role in Viability Scenario |
| | Scenerio Contribution |
| | Size Category |
| | Smolts Per Spawner |
| | Spawner Escapement |
| | Spawner to Spawner |
| | Sustainable Escapement |
| | Target Persistence Probability |
| | Target to allow Sport Fishing |
| | Total Returns |
| | Total Spawners Component |
| | Viability Goal |
| | Viability Objective |
| | Viable Abundance Threshold |
| count: 49 | |
| | |

Species

Chum

Objective Variable

A&P Gap

| | Abundance |
|-----------|--|
| | Abundance Goal |
| | Abundance Target |
| | Adult Returns : Adult Returns (Natural Spawners) |
| | Contribution |
| | Contribution to Delisting |
| | Minimum Abundance Threshold (MAT) |
| | Number Objective |
| | Overall Risk Class |
| | Population Viability Status |
| | Productivity |
| | Productivity Improvement Target(%) |
| | Scenerio Contribution |
| | Size Category |
| | Spawner to Spawner |
| | Target Persistence Probability |
| | Viability Goal |
| | Viability Objective |
| count: 19 | |

count: 19

| <u>Species</u> | Objective Variable |
|----------------|--|
| Coho | A&P Gap |
| | Abundance |
| | Abundance Goal |
| | Abundance Target |
| | Adult Returns : Adult Returns (Natural Spawners) |
| | Capacity |
| | Contribution |
| | Contribution to Delisting |
| | Diversity Index % |
| | Escapement Goals |
| | Hatchery Returns |
| | Long-term Returns |
| | Minimum Abundance Threshold (MAT) |
| | Natural Returns |
| | |

| Natural Spawners |
|------------------------------------|
| Number Objective |
| Overall Risk Class |
| Population Viability Status |
| Productivity |
| Productivity Improvement Target(%) |
| Scenerio Contribution |
| Size Category |
| Spawner to Spawner |
| Target Persistence Probability |
| Total Returns |
| Viability Goal |
| Viability Objective |

count: 27

| <u>Species</u> | Objective Variable |
|----------------|--|
| Sockeye | Abundance Threshold |
| | Adult Returns |
| | Adult Returns : Adult Returns (Natural Spawners) |
| | Cohort Replacement Rate |
| | Escapement Goals |
| | Long-term Returns |
| | Minimum Abundance Threshold (MAT) |
| | Minimum Number Naturally Produced Spawners |
| | Natural Spawners |
| | Population Growth |
| | Population Viability Status |
| | Role in Viability Scenario |
| | Size Category |
| | Spawner to Spawner |
| count: 14 | |

| <u>Species</u> | Objective Variable |
|----------------|--------------------|
| Steelhead | A&P Gap |
| | Abundance |
| | Abundance Goal |

| Abundance Target |
|--|
| Abundance Threshold |
| Adult Escapement |
| Adult Returns : Adult Returns (Natural Spawners) |
| Adult/Jack Returns |
| Capacity |
| Contribution |
| Contribution to Delisting |
| Designated Stronghold |
| Diversity Index % |
| Ecological Escapement |
| Estimated Spawners |
| Extinction Risk |
| Hatchery Returns |
| Juvenile Outmigrant Abundance |
| Long-term Returns |
| Minimum 12-year Geometric Mean Spawner:spawner |
| Minimum 12-yr Geometric Mean Spawners |
| Minimum Abundance Threshold (MAT) |
| Minimum Average Abundance |
| Minimum Natural Spawners for at least 8 years |
| Minimum Productivity |
| Modeled Abundance |
| Natural Returns |
| Natural Spawners |
| NOAA Interim Recovery Target |
| Number Objective |
| Overall Risk Class |
| Population Size |
| Population Viability Status |
| Population Weighted Area |
| Productivity |
| Productivity Improvement Target(%) |
| Productivity Threshold |

| Replacement Rate for at least 8 years |
|---------------------------------------|
| Restoration Goal |
| Restoration Scenario at 100% |
| Role in Recovery Scenario |
| Role in Viability Scenario |
| Scenerio Contribution |
| Size Category |
| Smolts Per Spawner |
| Spawner Escapement |
| Spawner to Spawner |
| Sustainable Escapement |
| Target Persistence Probability |
| Target to allow Sport Fishing |
| Threshold Abundance |
| Total Returns |
| Viability Goal |
| Viability Objective |
| Viable Abundance Threshold |
| |

count: 55