

FISH PROPAGATION ANNUAL REPORT 2025



Bandon Hatchery

OREGON DEPARTMENT OF FISH AND WILDLIFE
4034 FAIRVIEW INDUSTRIAL DRIVE SE
SALEM, OR 97302

MAY 5, 2026



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Introduction

The mission of the Oregon Department of Fish and Wildlife (ODFW) is to protect and enhance Oregon's fish and wildlife and their habitats for use and enjoyment by present and future generations. The Department is charged by statute (ORS 506.036) to protect and propagate fish in the state. This includes direct responsibility for regulating harvest of fish, protection of fish, enhancement of fish populations through habitat improvement, and the rearing and release of fish into public waters. ODFW operates hatcheries throughout the state based on the best scientific principles to provide fish for sustainable commercial and recreational harvests, meeting state commitments to tribal treaties, and helping to recover naturally spawning populations of salmon and steelhead. Operation of these facilities is governed by the following:

The Oregon Plan for Salmon and Watersheds, a comprehensive plan for the conservation of salmon and the protection of their habitat which coordinates the actions of all state agencies that affect aquatic resources. Information about the Oregon Plan can be viewed at <http://www.oregon-plan.org>

The Native Fish Conservation Policy, which provides a basis for managing hatcheries in balance with sustainable production of naturally produced native fish. The complete text of this policy is at <http://www.dfw.state.or.us/fish/CRP/nfcp.asp>

The Fish Hatchery Management Policy, which provides general fish culture and facility guidelines and measures to maintain genetic resources of native fish populations spawned or reared in captivity. This policy can be found at <http://www.dfw.state.or.us/fish/hatchery>

The Fish Health Management Policy, which describes measures that minimize the impact of fish diseases on the state's fish resources. This policy can be viewed at <http://www.dfw.state.or.us/fish/hatchery>

In addition to these salmon and hatchery specific state policy and plan guidelines, ODFW's propagation program works with and responds to local watershed interests; other federal, tribal, and state co-managers; federal and state Endangered Species Act (ESA) guidelines; and all other applicable federal, state, and local laws and regulations.

Organization

The Oregon Department of Fish and Wildlife is made up of an agency headquarters and two separate regions: Eastern and Western. The headquarters consists of the Director's office and seven divisions: Fish, Wildlife, Information and Education, Information Systems, Human Resources, Administrative Services, and Management Resources. The headquarters provides guidance and support to the regional offices, which in turn support the field offices and hatcheries within each region.

There are three programs within the Fish Division: Operations, Columbia River and Marine, and Inland Fisheries. Inland Fisheries is divided into the Fish Propagation, Recreational Fisheries, Facilities and Screens, and Conservation and Recovery subprograms.

The Fish Propagation section is situated within Inland Fisheries. The section oversees and coordinates hatchery production, fish marking for stock identification of releases and recoveries, hatchery information and systems support, hatchery compliance, hatchery production evaluation, and fish health services (Figure 1).



Visitor Center at Cole Rivers Hatchery

Facilities

In 2025 ODFW Fish Propagation operated 33 hatcheries, 5 off site rearing ponds, and 8 smolt acclimation / adult trapping facilities (Figure 2). Many of ODFW's hatcheries have been in continuous operation from the early 1900's and have been upgraded to varying degrees as funding permits. Others began operations within the last 40 years. For a listing of ODFW hatcheries see [Table 1 – Oregon Department of Fish and Wildlife Fish Hatcheries](#). Information on individual hatcheries can be found online at <http://www.dfw.state.or.us/fish/hatchery>). Due to lack of operational funding for 25-27 biennium, operations at Salmon River Hatchery were suspended following spawning of fall Chinook in the Fall of 2025. Salmon River Fall Chinook and Siletz River summer steelhead rearing programs have been shifted to Cedar Creek Hatchery and rainbow trout production was reduced and shifted to other facilities. Fall Chinook broodstock collection and smolt acclimation and release will continue at Salmon River in 2026.

ODFW hatcheries administered over 200 positions during 2025. Some of which consist of 28 hatchery managers, 20 supervisors, 25 senior technicians, 93 hatchery technicians, 4 facility operations

specialists, 4 facility maintenance specialists, and 2 grounds maintenance worker / laborers. In addition, there are 2 regional fish liberation coordinators and 3 regional hatchery coordinators.

Some programs are carried out at facilities operated by the Salmon and Trout Enhancement Program (STEP), which was established in 1981 by the Oregon Legislature to achieve the recovery and sustainability of the state's native Salmon and Trout through the education of Oregon's citizens and their involvement with fish management efforts.

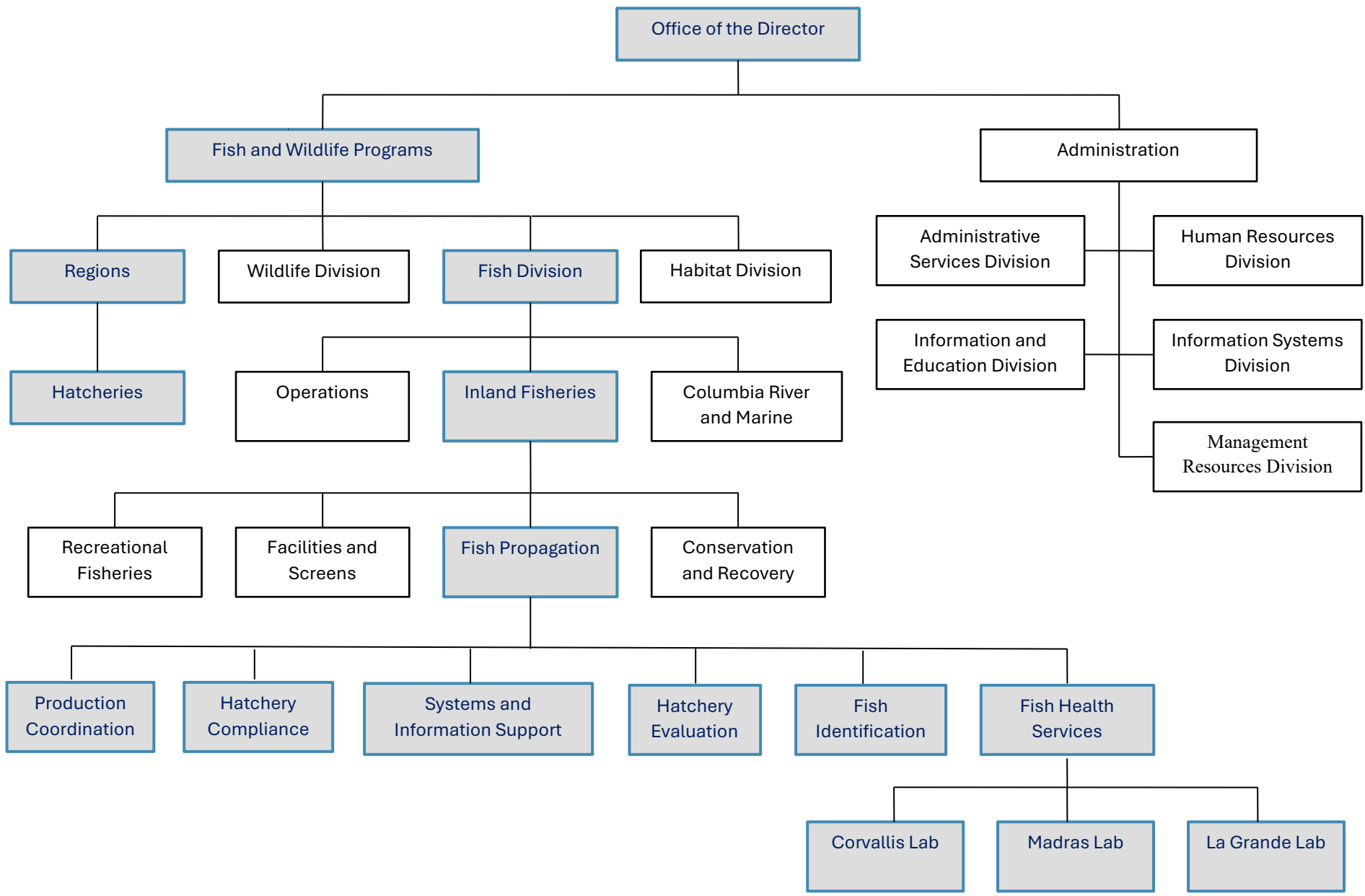


Figure 1. Oregon Department of Fish and Wildlife Propagation organization

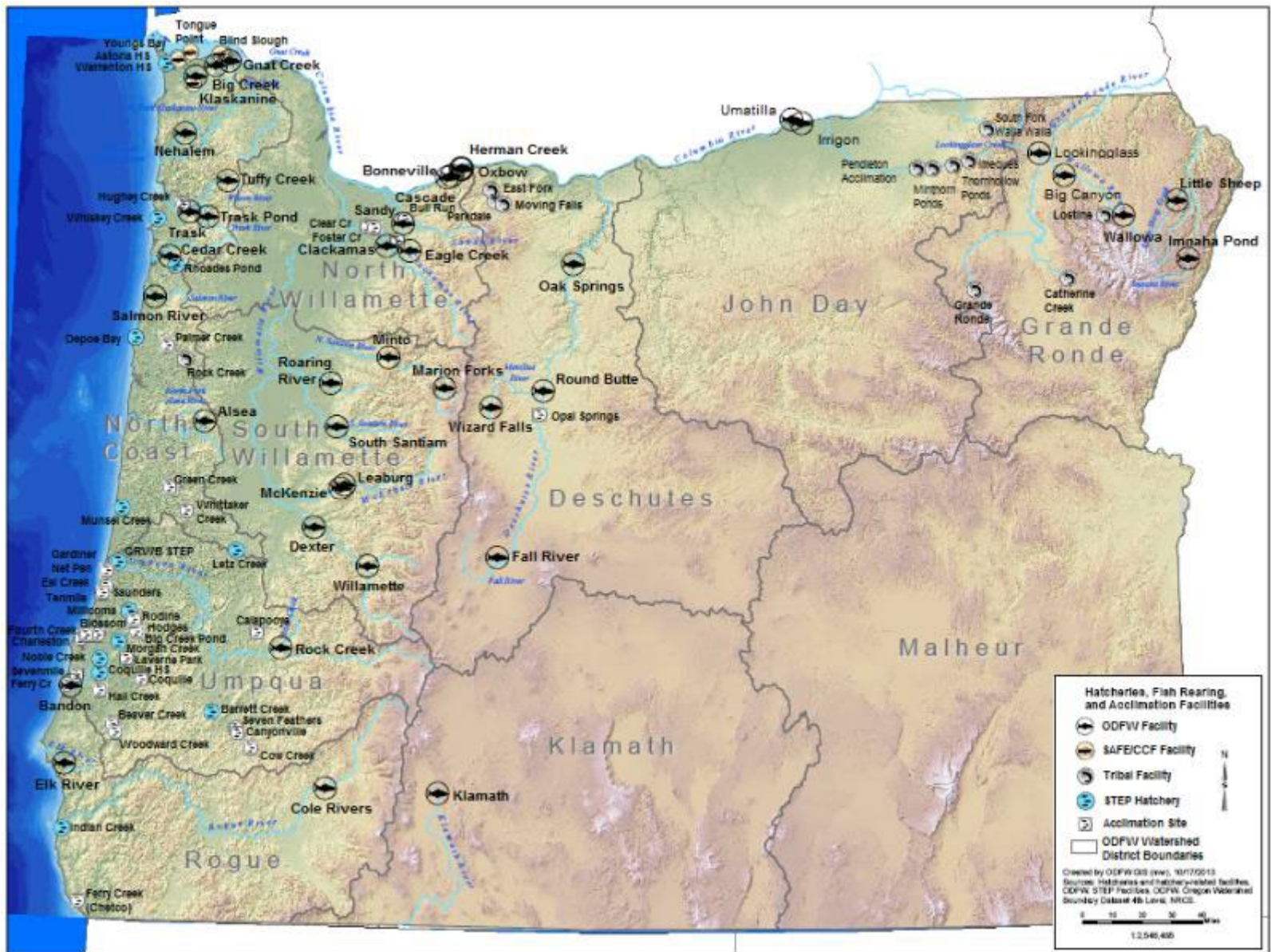


Figure 2. Fish rearing facilities utilized by ODFW Fish Propagation



Sorting Broodstock at Salmon River Hatchery

Some activities, including adult collection and spawning and smolt acclimation are carried out at sites operated by other entities. For a listing of these sites see Table 2 - Other Facilities Utilized for Fish Propagation Activities. ODFW hatcheries range in production levels from large facilities like Cole Rivers Hatchery with a 2025 production of 548,579 pounds of fish, to small facilities like Bandon Hatchery with a 2025 production of 40,638 pounds of fish (see Table 3 – Hatchery Biomass Production for 2025).

Funding for the operation of these facilities comes from a variety of sources: 7 are federally funded, 9 are state funded, 14 are funded by a combination of state and federal funds, and one is funded by a power producer. Annual operating costs for these facilities amounted to approximately \$42.8 million in 2025, of which \$28 million was provided by federal agencies, \$3.5 million came from state general funds, and \$11.3 million came from other sources, including license fees, power producers and water users such as the City of Portland and Portland General Electric (see Figures 3 and 4).

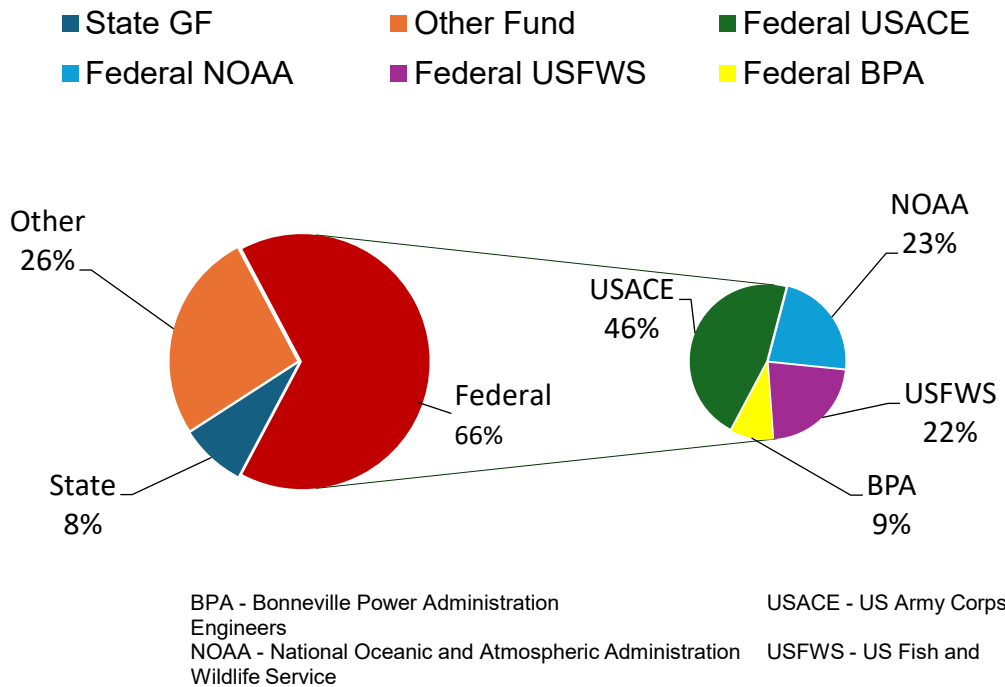


Figure 3. Funding sources for hatchery operation, maintenance, and support

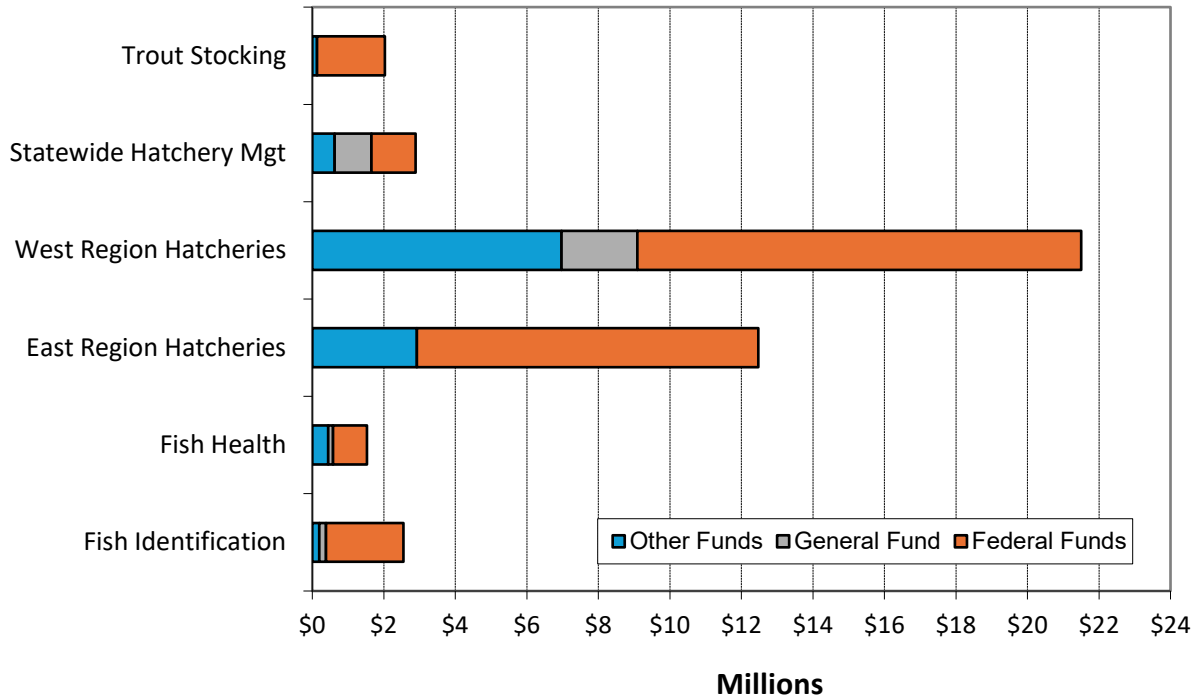


Figure 4. Disposition of funding for hatchery operation, maintenance, and support

Fish Production



Picking Eggs in a Hatch House

In 2025, ODFW fish rearing facilities released a total of 44,398,557 fish weighing 3,884,475 pounds (see Table 4 – Numbers and Pounds of Fish Released in 2025).

Programming

The Native Fish Conservation Policy (NFCP) calls for the development of conservation plans for each species management unit (SMU). These plans establish the appropriateness of hatchery fish production, when and where they are released, and the type (conservation versus harvest) and objective of each hatchery program. The Fish Hatchery Management Policy (FHMP) provides guidance on the use of hatcheries in meeting the goals of these conservation plans. The FHMP requires that each hatchery program shall have a Hatchery Program Management Plan (HPMP). An HPMP may be a Hatchery and Genetic Management Plan (HGMP), a Lower Snake River Compensation Plan, or an aspect of a conservation plan developed under the NFCP which describes the program objectives, fish culture operations, facility operations and monitoring and evaluation procedures.

Consistent with the guidelines established in the conservation plans and HPMPs or HGMPs, Salem headquarters fish propagation staff prepare annual production schedules for each stock of fish based on program requests submitted by harvest management, district, STEP, and research biologists. These schedules are then reviewed by ODFW regional, district, and hatchery managers as well as federal, tribal, and other agencies with fish management responsibilities. The production schedules include the number of eggs needed to meet program requirements, numbers and sizes of fish to be transferred or

released, and tentative dates for transfers and releases, as well as numbers of fish to be fin-marked and coded-wire tagged.

This information is used by the hatcheries to determine the numbers of adults to be collected to provide the necessary numbers of eggs, incubation schedules for eggs and fry, allocation of pond space and water for rearing, feeding schedules to ensure that fish reach the proper size at the proper time, fish tagging and marking operations, fish hauling schedules for transfers and off-station releases, and timing of on-station releases.

Operations

The Fish Hatchery Management Policy sets overall goals for hatchery programs and calls for development of hatchery program management plans to meet those goals. It distinguishes two main types of programs: harvest hatchery programs, which operate to enhance or maintain fisheries without impairing naturally producing populations; and conservation hatchery programs, which operate to reintroduce, maintain, or increase the productivity of naturally produced fish populations. The policy sets guidelines for fish culture operations, hatchery facility operations, program monitoring and evaluation, hatchery record keeping, and training of hatchery personnel.

All ODFW facilities have Hatchery Program Management Plans, which provide general information on the hatchery programs and production goals. The Hatchery Program Management Plans can be viewed online at the ODFW Hatchery Information web page: <http://www.dfw.state.or.us/fish/hatchery/>. These plans are updated annually.

Production Summaries

Throughout the rearing process, the hatcheries submit data and other pertinent information on facility operations and progress in fish rearing. This information is stored electronically on the ODFW headquarters mainframe (see Information Support Section below). This information is summarized in periodic reports, which provide information on daily and annual propagation and associated activities to government agencies and the public.

The following tables listing propagation information can be found at the end of this report:

[Table 1 – Oregon Department of Fish and Wildlife Hatcheries](#) provides contact information for the hatcheries. Figure 2 shows their location on a state map.

[Table 2 – Other Facilities utilized for Fish Propagation Activities](#) lists the name and location of facilities that provide support to ODFW hatcheries.

[Table 3 – Hatchery Biomass Production for 2025](#) lists the pounds of each species of fish raised at each facility, a total of over 4.0 million pounds.

[Table 4 – Numbers and Pounds of Fish Released in Oregon in 2025](#) shows the numbers and pounds of each species and stock of fish released by hatcheries in each region. A total of 44.4 million fish at a combined weight of 3.9 million pounds were reared and / or released into the waters of Oregon. Of these releases, approximately 39 million are anadromous fish (salmon and steelhead) and 5.4 million are resident fish (mainly trout). Figure 5 shows the overall trends of anadromous and resident fish released in Oregon in numbers and pounds over the last ten years.

Table 5 – Numbers and Pounds of Fish Stocked by Watershed in 2025 shows the numbers and pounds of each species stocked in each of the 18 major watersheds in Oregon. A total of 44.4 million fish weighing 3.9 million pounds were stocked into Oregon’s rivers, streams, lakes, ponds, and reservoirs. The numbers of fish and pounds released shown in Table 5 may be greater than those shown in Table 4 due to the inclusion of fish from sources other than ODFW hatcheries (see Tables 6 and 7).

Table 6 – Fish Produced Outside ODFW Hatcheries for Release in Oregon in 2025 shows the numbers and pounds of fish released in Oregon waters that came from non-ODFW hatcheries.

Table 7 - Fish Purchased by ODFW from Private Propagators in 2025 lists fish supplied to ODFW by privately owned hatcheries for stocking in Oregon waters. 2,000 Hybrid bass were purchased from a privately owned hatchery in 2025 for stocking into Ana Reservoir.

Table 8 – Fish Produced by ODFW Hatcheries for Release Outside Oregon in 2025 lists the numbers and pounds of fish reared at ODFW hatcheries for release in other states. In 2025, this total was 7.9 million fish (128,073 pounds).

Table 9 – Summary of Egg and Fry Rearing at ODFW Hatcheries for Brood Year 2025 summarizes the egg and fry incubation statistics for each hatchery. Over 20,000 female fish were spawned to garner an egg take of 75 million and approximately 48 million fry ponded at ODFW hatcheries.

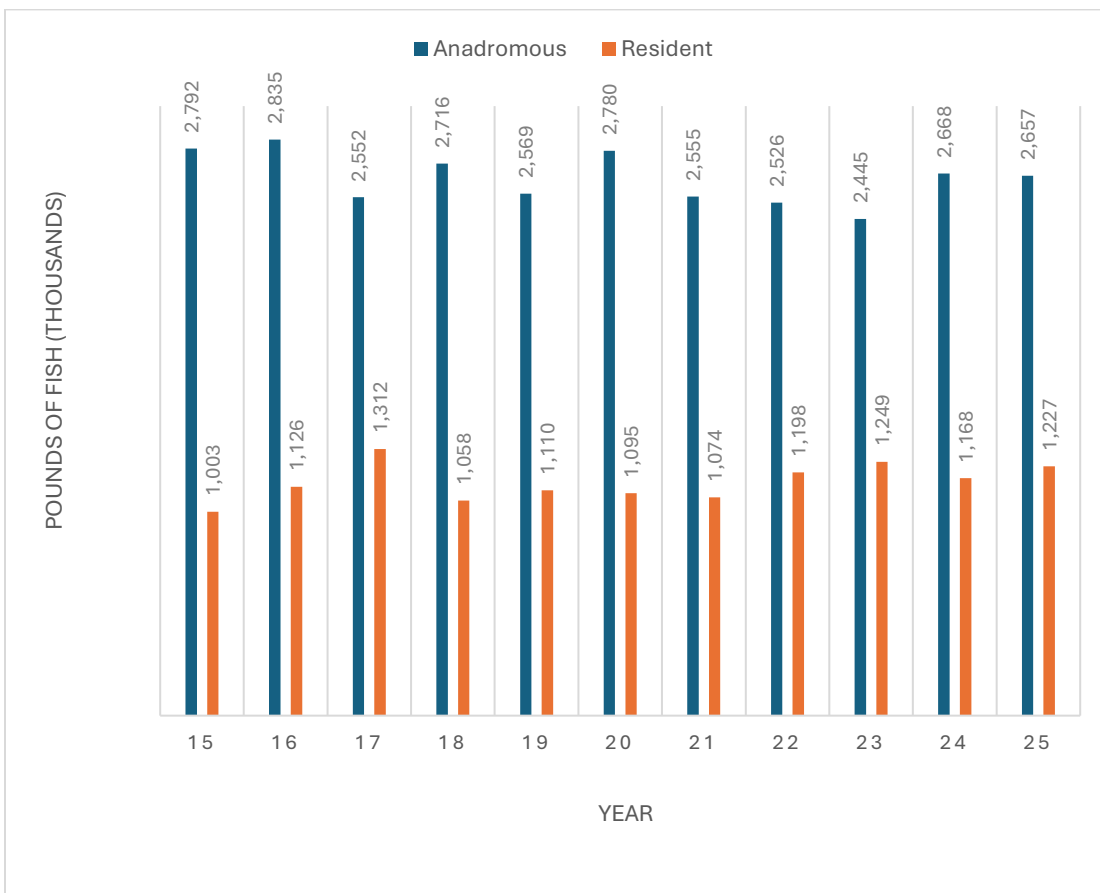
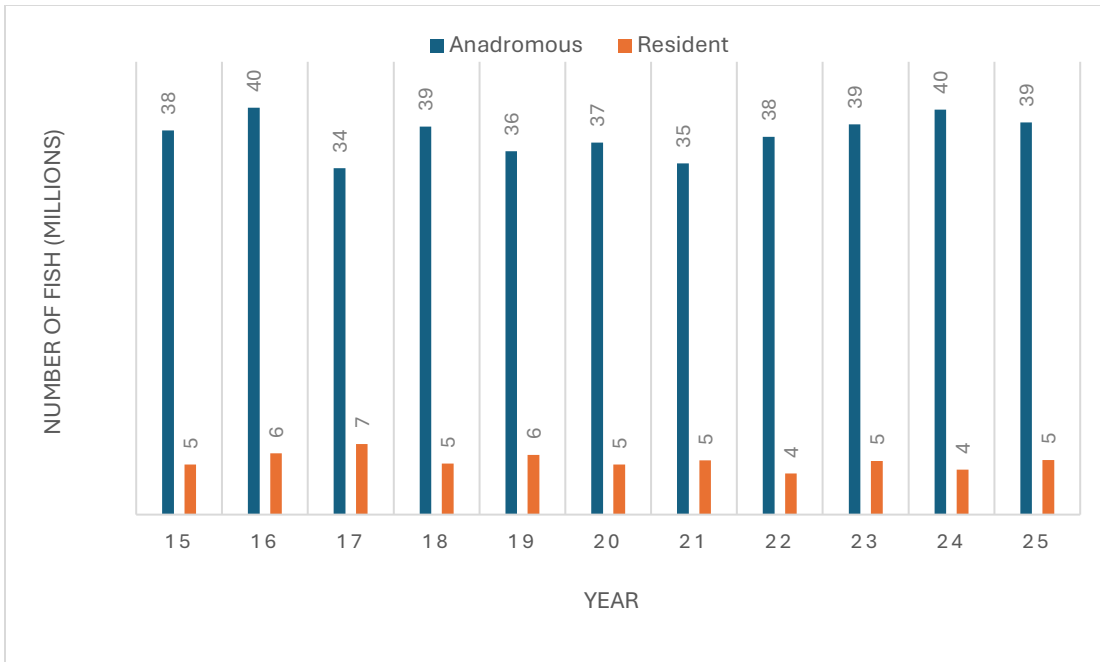
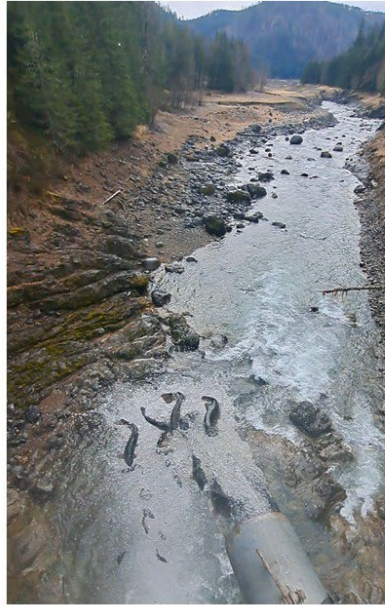


Figure 5. Number and pounds of anadromous and resident fish released in Oregon from 2015 to 2025



Left: Staff loading trout onto a liberation truck at Klamath River Hatchery. Right: Liberating fish at Blue River Reservoir.



Staff sorting rainbow trout fry at Willamette Hatchery

Table 10 – Triploid Egg Production Statistics provides information on egg production for the triploid trout program. Triploid fish are produced by manipulating the eggs shortly after fertilization, using temperature or pressure shock, to cause the egg to retain three sets of chromosomes rather than the normal two (diploid). The advantage of stocking triploid fish is that they are predominately sterile, so the genetic impacts of stocked hatchery fish on natural fish populations is greatly reduced. The pressure method is used to create the majority of triploid eggs produced at ODFW hatcheries.

The rate of triploid induction is determined by ODFW Fish Health Services staff using flow cytometry. This method measures the amount of DNA present in blood samples taken from the fish once they are large enough for sampling. Blood from a triploid fish will have more DNA than that of a diploid fish due to the presence of the third set of chromosomes.

For 2025, 9.5 million triploid trout eggs were produced. In addition to triploid trout eggs produced at its hatcheries, ODFW purchased triploid eggs from Troutlodge Inc in 2025. This strain from Troutlodge was bred to be more resistant to bacterial cold water disease, a common problem in Oregon.

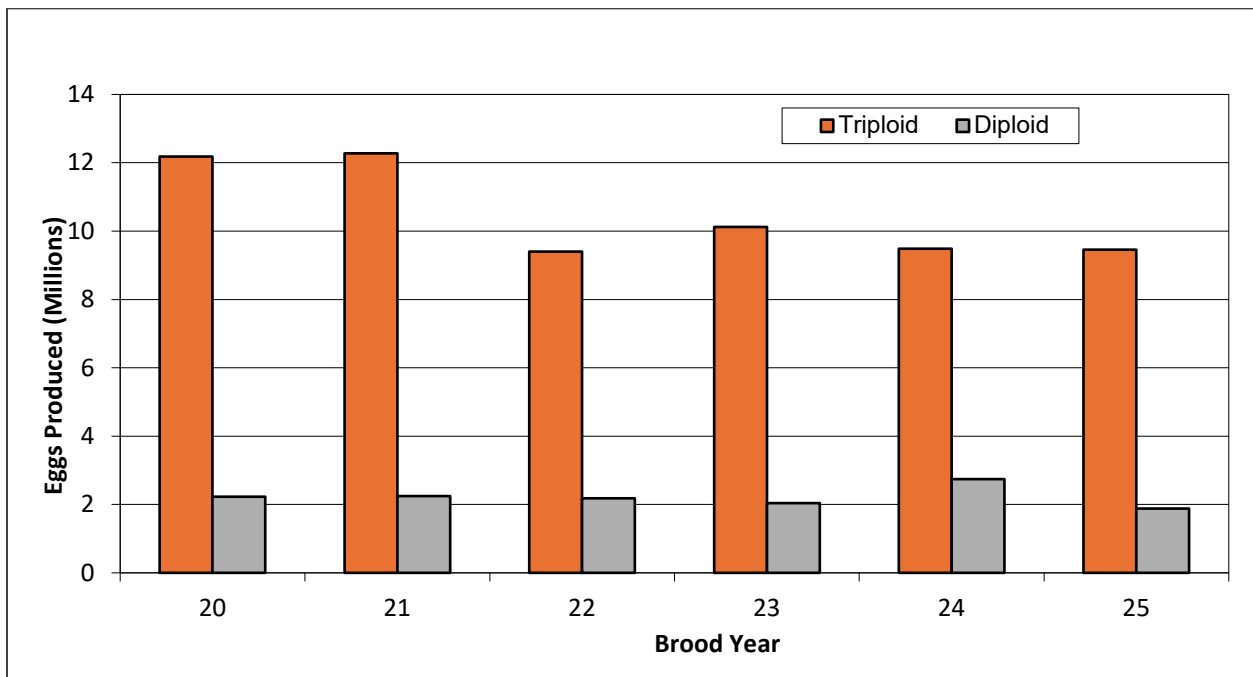


Figure 6. Comparison of triploid and diploid Trout egg production at ODFW hatcheries

Table 11 – Eggs Produced for Shipment to Outside Agencies in 2025 lists eggs sold to private hatcheries and those produced for outside agencies such as federal and tribal programs and other states. In 2025 this was 3.97 million eggs, mostly fall Chinook to Washington and coho for Idaho.

Table 12 – Fish Loss Reports for 2025 lists major egg and fish losses. The ODFW Fish Hatchery Management Policy requires that a Fish Loss Report/Investigation be filed whenever 1,000 or more juvenile fish or 10 or more adult fish are accidentally lost in a single incident.

Table 13 – Adult Anadromous Fish Dispositions for 2025 summarizes the returns of adult fish (both naturally produced and hatchery produced) of each species and stock to each adult collection site and

the final disposition of these fish. A total of 1,445 Chum, 36,422 Coho, 42,581 fall Chinook, 43,164 spring Chinook, 1,007 Sockeye, 13,470 summer Steelhead, and 10,851 winter Steelhead returned to ODFW hatcheries and trapping facilities. Figure 7 shows the total returns of anadromous adults to ODFW hatcheries over the previous 10 years.

This table also displays the numbers of wild or unmarked fish handled at ODFW facilities. The manner in which these wild fish are handled depends on the management goal for each stock. In segregated programs, no wild fish are utilized as broodstock, and any wild fish that enter a collection site are either released above the collection barrier or recycled to sites downstream. In integrated programs, a portion of the wild stock is incorporated into the hatchery program, while the remaining portion is released. In the case of steelhead, wild broodstock may be live-spawned and released. In some programs, only wild stock is utilized as broodstock.

Adult hatchery fish returning to collection facilities are used to meet program objectives and, if available, provide other ecological, societal, and program benefits. Hatchery programs are managed as best as possible to meet, but not exceed, program objectives for returning adult fish. Ocean conditions and other environmental factors beyond management control may result in significantly less or more fish than program goals.



Fire trucks fill up at Nehalem Hatchery to fight the nearby North Fork Fire.

Adult returns exceeding program objectives are managed to provide maximum social and ecological benefit, consistent with watershed health and native fish conservation objectives, according to guidelines in the Fish Hatchery Management Policy. Dispositions of excess fish include:

- Providing fish for tribal ceremonial and subsistence use, consistent with agreements and tribal jurisdiction.
- Recycling and relocating fish for additional harvest opportunities.
- Allowing hatchery fish to spawn naturally at locations and numbers identified in existing fish management plans or new plans developed through the process outlined in the Native Fish Conservation Policy.
- Placing carcasses in natural spawning and rearing areas to enhance nutrient recycling in accord with fish pathology constraints and basin plans. Guided by HB 3191, fish health requirements, and stream nutrient loading requirements, 64,504 fish were either released or placed directly for stream enrichment representing 48.9% of the 131,836 hatchery fish that returned in 2025.
- Selling surplus eggs and carcasses from selected facilities to provide revenues to support hatchery programs and facilities. Since 2005, eggs and carcasses have been sold as whole fish to the highest bidder(s).

Table 14 – Adult Carcass Placement for Stream Enrichment lists the numbers of fish placed by location.

Table 15 – Surplus Salmon Carcass Sales in 2025 shows that a total of 39,349 fish weighing 376,1112 pounds were sold at a value of \$370,246.80.

Table 16 – Surplus Salmon Carcasses Donated to Food Banks in 2025 shows that in 2025 approximately 2,963 fish weighing a total of 27,253 pounds were donated to Oregon food banks and other charitable organizations. Providing fish to food share programs benefits disadvantaged Oregonians. Carcasses that are unsuitable for food or stream enrichment uses are processed for animal feed, rendered, or buried.

Table 17 – Hatchery Produced Fish Provided for Education or Research in 2025 and **Table 18 – Hatchery Produced Eggs Provided for Education or Research in 2025** show that 190,125 fish and 164,925 eggs were provided for Oregon classrooms and research projects in 2025. Providing for experimental, scientific or educational uses is identified in management plans or other ODFW Watershed District agreements.



Learning to fish at Outdoor School

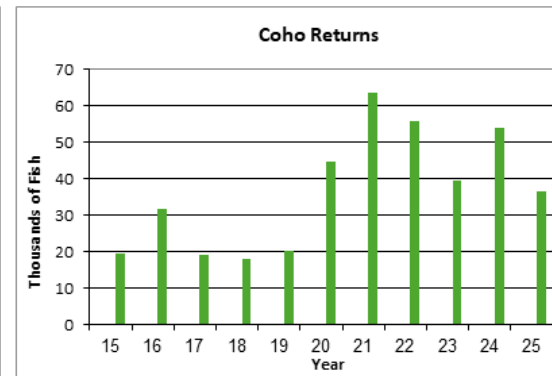
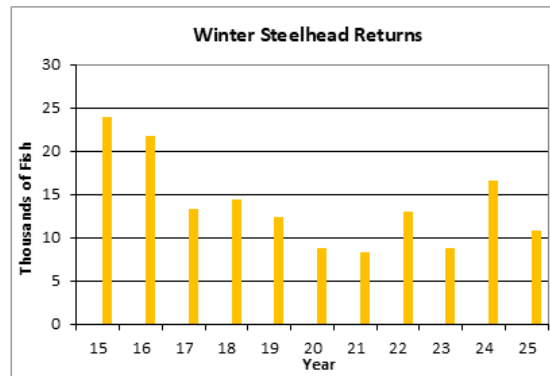
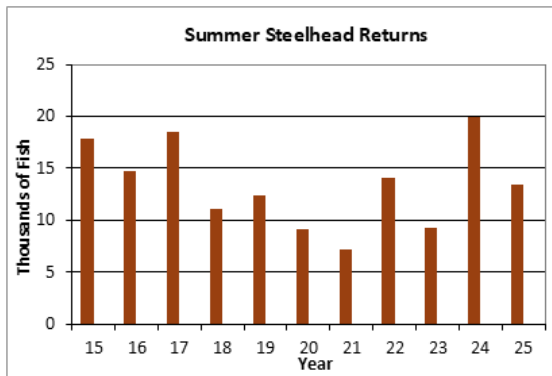
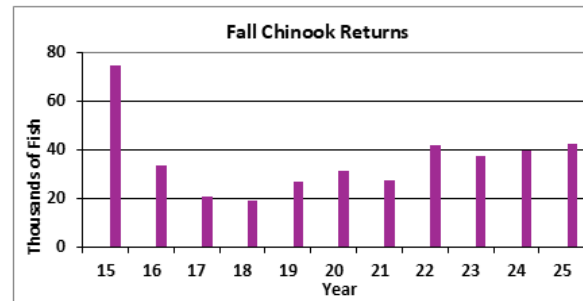
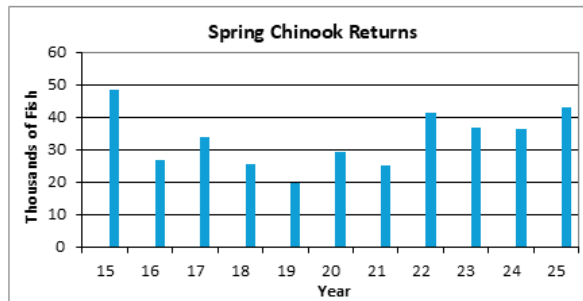
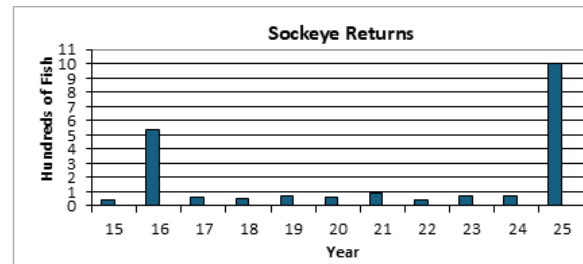
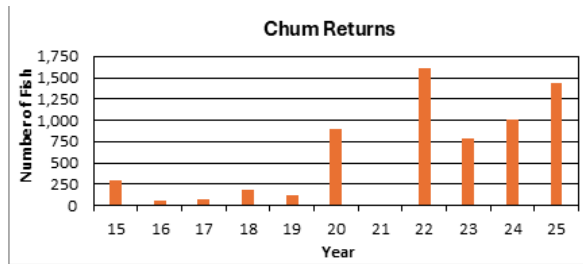


Figure 7. Total anadromous adult returns to all ODFW hatcheries from 2015 to 2025

Technical Services

Fish Health Services

The Fish Health Management Policy (<https://www.dfw.state.or.us/fish/hatchery/>) calls for restricting the amplification and dissemination of disease agents from both hatchery and naturally produced fish and preventing the introduction of non-endemic pathogens into natural environments. Fish Health Services staff are responsible for detecting disease agents from fish in ODFW hatcheries and from natural environments, testing trout from private hatcheries for the parasite *Myxobolus cerebralis*, and overseeing the containment and treatment of these agents to minimize impacts on hatchery and native fish populations. Staff conduct regular fish health examinations, investigate increased fish losses, recommend therapeutic treatments, and maintain records of examinations and disease diagnoses.



Right: Collecting blood for pathogen testing. Left: Collecting ovarian fluid samples for virus testing at a spawn

Fish Health Services operate three diagnostic laboratories located in Corvallis and La Grande with a laboratory in Madras tasked with fish passage studies in the Deschutes River. It employs four fish health specialists, a fish health specialist/virologist, four microbiologist lab technicians, and one project assistant. In 2025, Fish Health Services examined a total of 16,825 fish, including 7,021 fish that were examined for viral pathogens. In addition, Fish Health Services examined 912 naturally reared fish (814 were salmonids) and 678 of these were examined for viral pathogens.

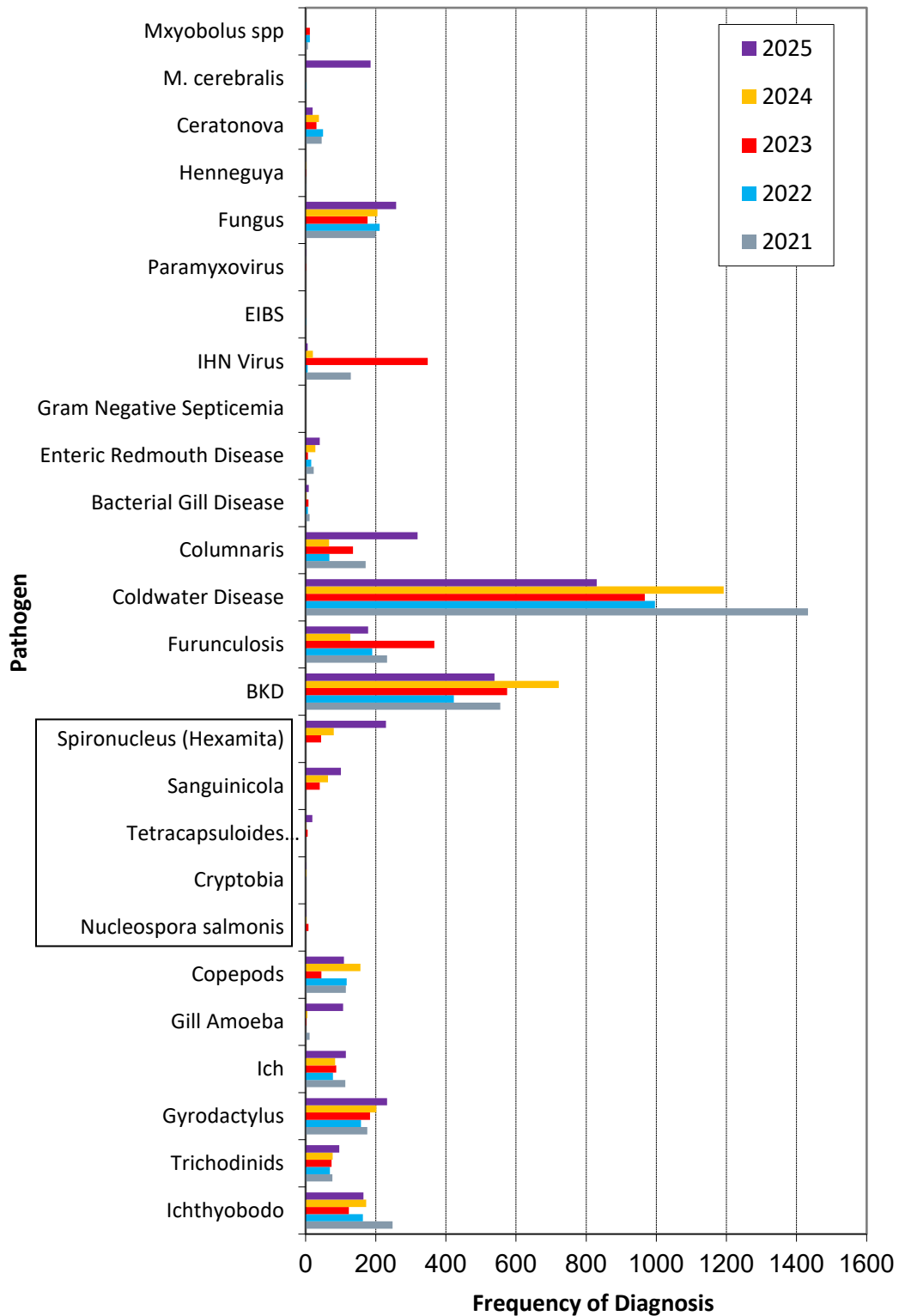


Figure 8. Comparison of the frequency of pathogen diagnoses at ODFW hatcheries from 2021 to 2025. No data is reported for pathogens listed inside the box prior to 2023.

Table 19 – Frequency of Pathogen Diagnosis at ODFW Hatcheries in 2025 provides a summary of the parasitic, bacterial, fungal, and viral agents detected in various species of fish. The numbers in this table denote the occurrences where the pathogen was detected in these species in 2025. Figure 8 compares the frequencies of pathogen diagnoses over the past five years. They may not reflect the total number of fish infected by the pathogen and may not necessarily reflect disease incidence.

Table 20 – Frequency of Pathogen Diagnosis in Naturally Reared Fish Survey 2025 summarizes pathogens found in wild fish. Data in these tables and figures indicate number of detections of specific pathogens and do not signify the prevalence of disease. The data is indicative of the number of times that a pathogen was encountered, sometimes in the same fish population several times during the year.

BKD numbers in Tables 19 and 20 represent the total number of individual fish which were above the antigen threshold of 0.1 OD units as determined by ELISA or the total number of individual fish which had at least one *R. salmoninarum* bacterium present by DFAT.

Fish Marking and Stock Identification

The Fish ID Section provides technical services to ODFW’s fish hatcheries located throughout the state by marking their respective juvenile salmon and steelhead production each year. The primary mark is removal of the adipose fin as an external flag to identify 100% of the Chinook and Coho hatchery fish production. Most coastal research and hatchery management projects depend on representative marking and tagging of the anadromous fish releases and are influenced by the section’s operation. Some fish marking also involves removal of the left or right ventral fins and the maxillary. See figures 9 and 10 for ten year trend of fish marking and tag recovery numbers.

Results of the various fish marking programs are used to manage Oregon’s recreational and commercial fisheries as well as evaluate hatchery production methods. Passive Integrated Transponder (PIT) tags are used on a limited basis in the Columbia River Basin to evaluate fish movement and dam passage.

ODFW’s CWT Recovery Lab in Clackamas is also managed by the Fish ID Section. Lab staff extract, read, and verify CWTs recovered from snouts of adult fish sampled in Oregon’s fisheries and from escapement areas such as hatchery returns and spawning grounds.

The Fish ID Section program employs 14 permanent and one half-time position. Program staff operate and maintain 9 mobile marking trailers and their respective electronic sorters, tag injectors, and quality control devices.

Table 21 – Marking and Tagging Summary for Calendar Year 2025 lists the numbers of fish marked and/or tagged at ODFW hatcheries.

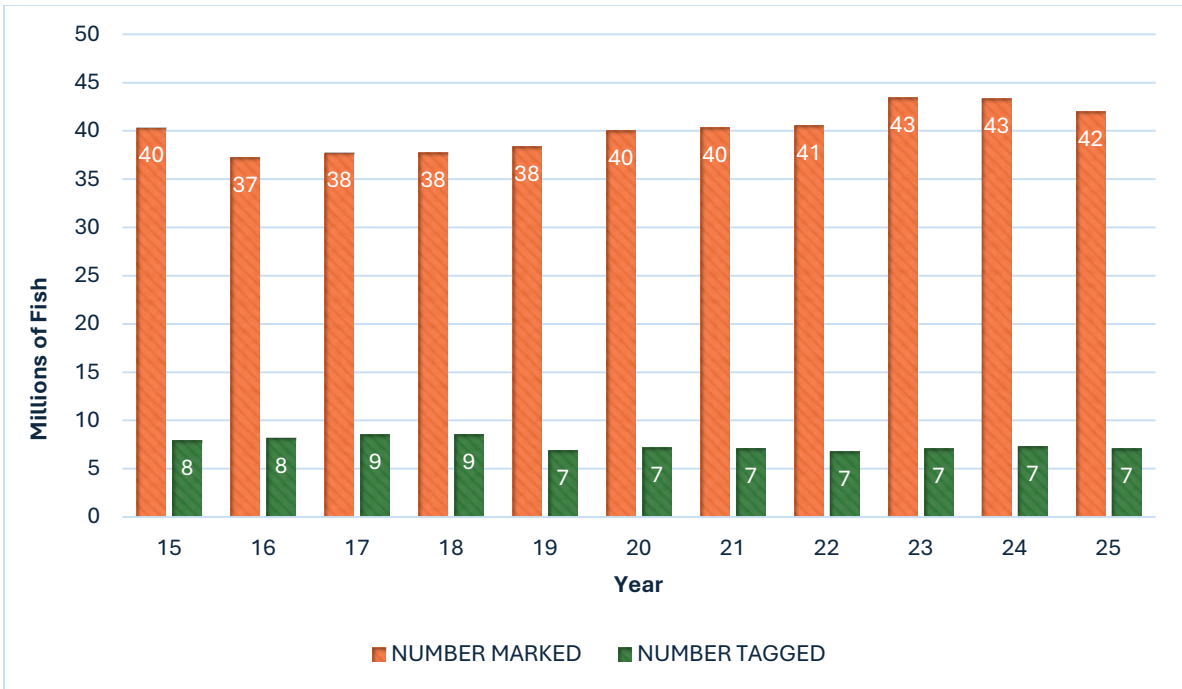


Figure 9. Total numbers of fish marked and tagged from 2015 to 2025

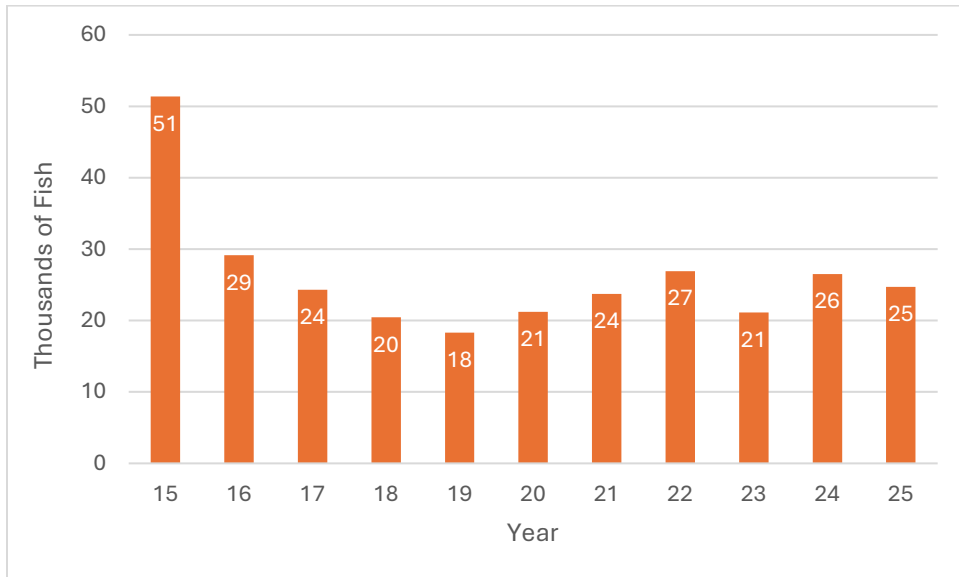


Figure 10. Total numbers coded-wire tags processed from 2015 to 2025

Table 22 – Number of Tags Processed in 2025 shows the number of tags recovered and read by the CWT Recovery Lab personnel for each fishery during the year.

As ODFW has moved toward the goal of mass marking all hatchery releases of salmon and steelhead, Fish ID Section’s workload began increasing in 1989 and climbed sharply after 2006. In meeting this goal, three ‘5-line’ AutoFish marking trailers were purchased in 2004 and one ‘6-line’ hybrid trailer in 2007. More recently, two of the ‘5-line’ Auto trailers were upgraded in 2016 and 2024 to 6-line AutoFish trailers, which tripled the production of the original 5-line AutoFish trailer. In 2019 a new 6-line AutoFish trailer was purchased. To date, Fish ID now has one 5-line and four 6-line Auto trailers. A new 6-line AutoFish trailer is being purchased and should be up and marking fish in 2026.

Now though all five AutoFish trailers are also designed to allow for manual fin marking and/or tagging of juvenile fish that are smaller or larger than the size range optimal for the automated marking equipment. Note however that the AutoFish trailers are only capable of removing the adipose fin from juvenile fish with specialized equipment. Any other type of fin clip requires manual removal.

Hatchery Evaluation

The hatchery evaluation biologist serves as the agency expert on monitoring, evaluation, and assessment of ODFW’s hatchery programs by providing information, analysis, and interpretation of the program to state, federal and tribal management entities, universities, private organizations, and the public. This includes coded-wire tagging (CWT) recommendations and guidance to ensure representative tagging of hatchery production groups. Hatchery evaluations are dependent on recovering adequate numbers of CWTs from each fishery stratum to provide an assessment of release groups’ performance. Smolt-to-adult returns (SARs), the proportion of CWTs recovered to the number of CWT tagged fish released are used as a performance measure. By associating Smolt Adult Returns (SARs) with the hatchery rearing conditions, release strategies and environmental conditions at time of release for each CWT release group, the hatchery evaluation biologist can provide recommendations to improve the long-term performance of hatchery programs with a focus on maximizing contributions to ocean and freshwater fisheries while minimizing impacts to native stocks. In addition to the analysis of release and recovery data from CWTs associated with hatchery production, the hatchery evaluation biologist also collaborates on research projects, keeps current on research, and provides guidance on how to adaptively manage hatchery production. This includes evaluating the impacts of our warming climate on the survival of production fish.

Figure 11 shows CWT recovery percentages in ocean fisheries, freshwater fisheries, and freshwater escapement for Coho, fall Chinook, spring Chinook, and summer Steelhead. These percentages are based on the most recent ten-year period for which data are available.

Table 23 – Estimated Number of CWT Recoveries for ODFW Hatchery Releases, provides a 10-year summary of each individual coded-wire-tagged fish release and the number of

CWT recoveries for each individual group of tagged anadromous fish reared at ODFW and

partner hatcheries. Estimated SARs should be considered minimum values and a low overall recovery percentage does not necessarily mean that the release group of fish did not have good survival or high recruitment to certain fisheries. Salmon fishing seasons vary from year to year and therefore have the potential to introduce greater variability into survival estimates. A projected low abundance of a listed or critical stock will constrain the fishery and reduce the number of interceptions and the number of CWT recoveries for the fishery. Many CWT tagged fish

are caught or escape to fisheries that are not sampled or are not sampled in a way that allows for estimation of the total number of CWT fish for each stratum. Most freshwater fisheries in Oregon, other than those on the mainstem Columbia River system, are either inconsistently sampled or not sampled for CWTs. Furthermore, due to budget constraints, the number of representative CWTs in release groups and the scope of CWT recovery programs have been reduced resulting in a lower probability of CWTs being recovered in fisheries and on spawning grounds.

Release and recovery data for anadromous fish released on the Pacific Coast can be retrieved from the Pacific States Marine Fisheries Commission online database at: <http://www.rmfc.org/>.

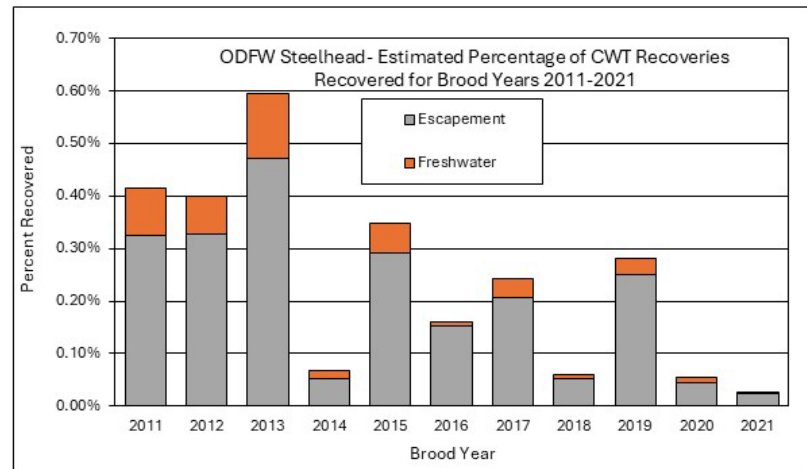
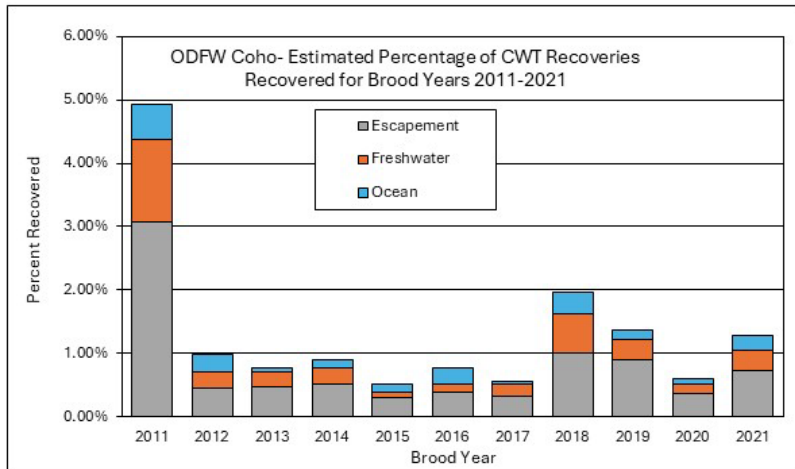
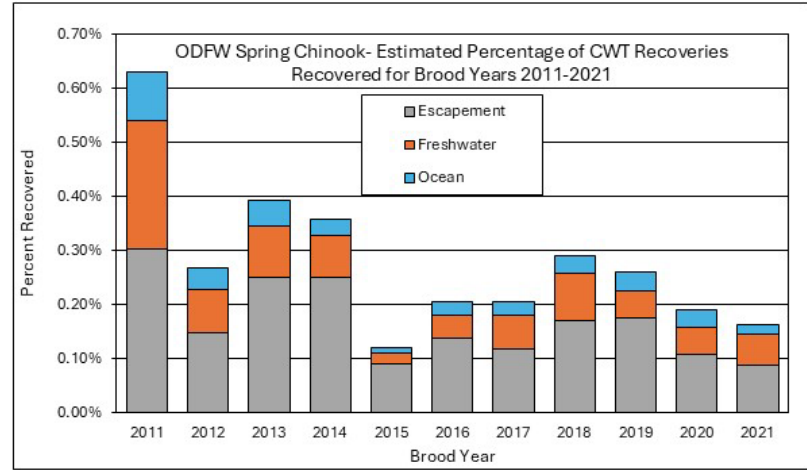
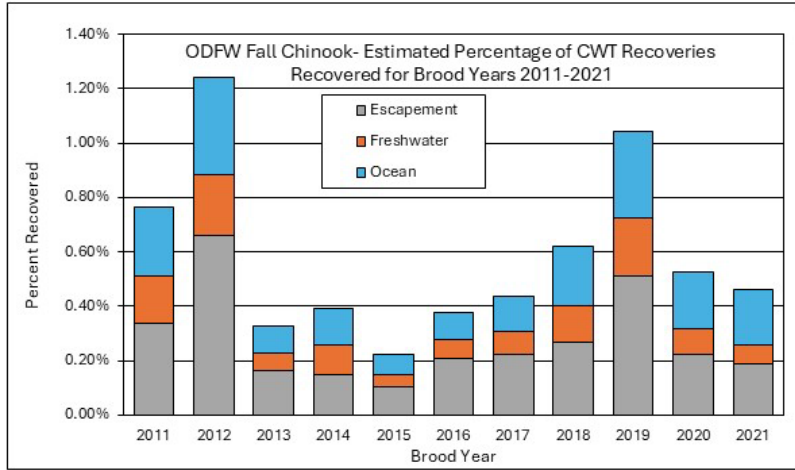


Figure 11. Percentages of coded-wire tags recovered in ocean and freshwater fisheries and escapement for ODFW releases



Collecting snouts from adult fish in order to read CWTs



Angler fish clipping event at Rhoades Pond

Information Support

This section is responsible for improving and maintaining databases on the headquarters Microsoft Servers for web-based access, which are used by fish propagation staff for recording, compiling, and analyzing data; preparing reports; and providing information to ODFW staff, other agencies, and the public. The CWT data coordinator serves as the Oregon representative on the Data Standards Work Group within the Technical Committee on Data Sharing on the US section of the Pacific Salmon Commission (PSC).

The Hatchery Management System (HMS) application provides storage of information on hatchery fish culture operations, including adult fish handling, egg and fry incubation, fish rearing, fish transfers, and liberations. Using desktop computers, hatchery personnel can enter this data directly into the database, where it is checked for errors and stored. Annual fish production and marking and tagging schedules are developed by information support and then confirmed with hatchery staff and management during annual hatchery production meetings. HMS was updated to a web-based system in 2015.

Coded Wire Tag Fish (CWTF) is the application used to integrate anadromous salmonid related release, recovery, location, and catch sample data within ODFW's Sequel (SQL) server databases. Data are exported per PSC validation specifications for reporting to the Pacific States Marine Fisheries Commission (PSMFC) Regional Mark Information System (RMIS) databases. RMIS locations and releases are imported to CWTF for recovery dataset reconciliation. CWTF supports entry of salmonid release data, upload of fishery sampling data including from data logger devices housing custom data programs, CWT processing data, and catch sample methods that include estimated CWTs. CWTF is a repository for information on anadromous stock distribution, catch composition, harvest, CWT detection methods and expansions, and success of releases. Data are used by ODFW sport and commercial fishery managers as well as other national and international fishery and hatchery evaluation analysts. The CWT data reporting is a required function of PSMFC member states in accord with the US/Canada Pacific Salmon Treaty.

The Information Support section also coordinates activities associated with Oregon's Salmon/Steelhead/Sturgeon/Halibut Sports Harvest cards. This includes maintaining recreational harvest information.

Administration

The Headquarters (Salem) Fish Propagation staff develop plans and provide coordination of the statewide fish production program, including budget preparation and management; consultation with the Facilities and Screens staff on biological and fiscal matters relating to construction and maintenance projects; guidance, through regional hatchery coordinators, of hatchery operations; representation of propagation programs in Fish Division, executive level, and Commission meetings; coordination with other state and federal agencies with regard to programs and funding issues; issuing of fish transport permits and licenses for private aquaculture; administering various contract services; and handling of routine operational matters. The staff includes the propagation program manager and four staff biologists and one administrative specialist.

Hatchery and Genetic Management Plans

The listing of several salmon and steelhead stocks under the Endangered Species Act has involved the propagation staff in development of Hatchery and Genetic Management Plans (HGMP) for each propagation program, to minimize adverse ecological and genetic impacts to ESA listed fish. These documents are required by NOAA Fisheries and provide a review of each hatchery's current operational components for each fish species reared at a facility. Following public and ODFW review, the HGMPs are submitted to NOAA Fisheries for final review and approval. HGMPs fulfill the Fish Hatchery Management Plan requirements for hatchery program management plans.

Table 24 – Status of Hatchery and Genetic Management Plans lists the species and stocks under propagation, the native stocks that may be affected by the program and the current status of the HGMPs for all programs. Final HGMPs have been submitted to NOAA Fisheries for 66 propagation programs; the HGMPs are available for viewing online at: <http://www.dfw.state.or.us/fish/HGMP/final.asp>.

Contracts

Propagation staff work with the ODFW Procurement staff and with the Department of Administrative Services to invite bids and award and administer contracts for:

The sale of surplus adult salmon carcasses. Adult salmon that are in excess of program needs, including tribal entitlement and other services, are sold to vendors through a competitive bid process to generate revenue for hatchery operations and maintenance. In 2025, sales of surplus salmon carcasses generated \$370,246.80 (see Table 15 – Surplus Salmon Carcass Sales in 2025).

The purchase of fish feeds. Vendors are contracted to supply feeds of different types and sizes, designed to meet the needs of different life stages of the species raised at ODFW hatcheries. In 2025, ODFW hatcheries purchased 2.9 million pounds of feed at a cost of approximately \$3.8 million (see Table 25- Fish Feed Purchased in 2025).

ODFW has historically budgeted for the purchase of trout from private aquaculture as directed by the Oregon Legislature. However, in 2025, private trout contracts remained cancelled due to budget shortfalls.

Table 25 – Fish Feed Purchased in 2025 shows the amount of feed purchased by each hatchery from each vendor (also see figure 12).

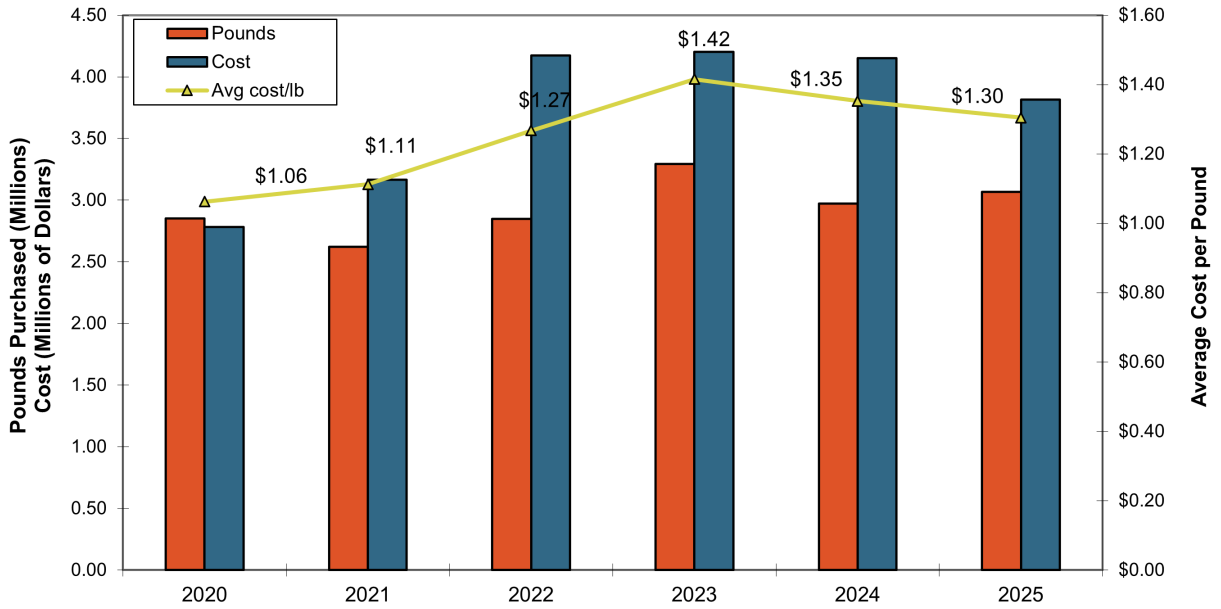


Figure 12. Trends in the amount purchased, cost and average price per pound of all fish feed purchased by ODFW from 2020 – 2025

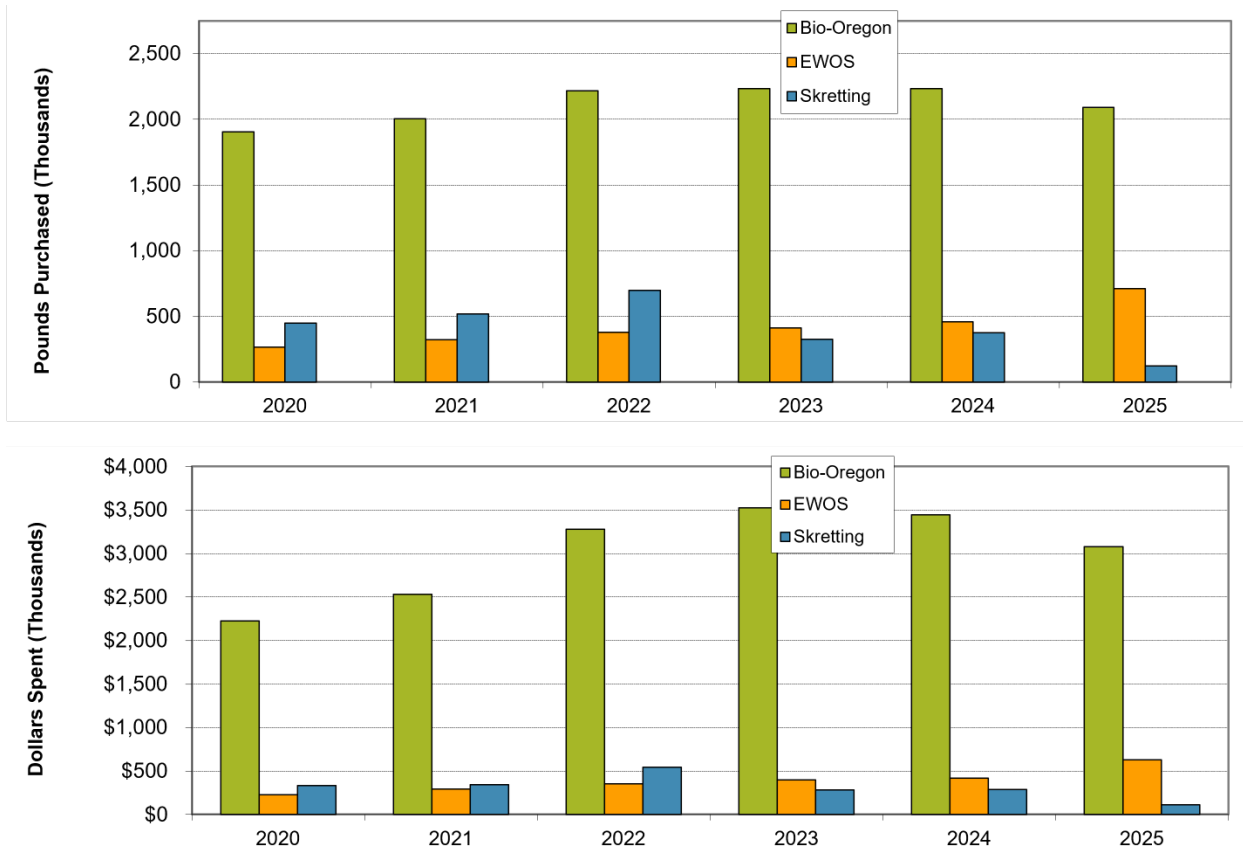


Figure 13. Trends in ODFW feed purchases by vendor from 2020 to 2025

Water Quality Regulations

All ODFW facilities producing more than 20,000 pounds of fish per year or 5,000 pounds in a month are operated under National Pollutant Discharge Elimination System (NPDES) permits to maintain environmental standards of hatchery effluents and to comply with the Federal Clean Water Act. The propagation staff biologist works with hatchery personnel to ensure proper monitoring and accurate reporting of water quality and chemical usage data as required under these permits.

Private Hatchery Licensing

Any person operating a private hatchery or rearing facility for the propagation of game fish or food fish for sale must obtain an annual Fish Propagation License. Propagation staff take part in reviewing new license applications, issue new and renewal licenses, and maintain a list of licensed operators who offer fish for sale to the public. Information on applying for a Fish Propagation License and the necessary forms can be found online at: https://www.dfw.state.or.us/fish/license_permits_apps/fish_propagation.asp. The list of licensed propagators offering fish for sale can be found at:

https://www.dfw.state.or.us/fish/license_permits_apps/docs/licensed_operators_who_have_fish_for_sale.pdf.

Table 26 – Fish Sales Reported by Private Hatcheries in 2025 shows that in 2025 sales reported totaled 517,897 fish and approximately 450,232 lbs. In 2025 there were 22 licensed propagators in Oregon.

Fish Transport Permits

Any person transporting, holding, or releasing live fish into, within, or out of the state must obtain a Fish Transport Permit. Fish Propagation staff receive and process applications for these permits from licensed private operators, researchers, and government and tribal agencies and maintain a database of all permits issued. In 2025, 318 Fish Transport Permits were processed.

Fish for Education and Research

Propagation staff answer requests from schools and other government agencies for fish or eggs for educational or research purposes. Table 16 – Hatchery-produced Fish Provided for Education or Research in 2025 and Table 17 – Hatchery-produced Eggs Provided for Education or Research in 2025 list the numbers of fish or eggs provided to each requestor.

Repair and Maintenance

Major repair and maintenance projects at ODFW hatcheries are overseen by the Facilities and Screens Section of the Fish Division. In 2006 the Master Maintenance Plan was completed which described repairs needed at ODFW facilities.

Table 27 – Engineering Hatchery Maintenance Projects Completed in 2025 lists the projects that were undertaken at various sites throughout the year.

The hatchery housing maintenance program is funded by the income generated from the rental of government-owned hatchery housing. Maintenance work is completed by hatchery staff or outside contractors.

Hatchery Related Research and Monitoring Projects

Lower Columbia Chum Reintroduction Project

Historically, over a million adult Chum Salmon (*Oncorhynchus keta*) returned to the Lower Columbia River (LCR) and its tributaries to spawn each fall (McElhany et al., 2004). However, beginning in the 1930s and extending into the 1940s, Chum Salmon experienced precipitous declines in abundance and distribution in the LCR. Cascading effects from river modifications, including diking, channelization, construction, and operation of large dams, led to altered hydrology in tributaries which reduced spawning habitat and access to it. Coupled with modifications to the LCR estuary, predation, and over-harvest throughout the 20th century, only hundreds to thousands of Chum Salmon return to the LCR today, representing a loss of 90% of historical populations (Myers et al., 2006). Remaining populations primarily return to Washington tributaries of the LCR, while returns to Oregon tributaries are so low that they are considered functionally extirpated (ODFW 2006; McElhany et al., 2007). Historical distribution has also been reduced, especially above the Bonneville Dam to Celilo Falls, where only isolated populations remain. In response to these declines, Chum Salmon were listed as Threatened under the Endangered Species Act in 1999 (NMFS 1999; 64 FR 14508).

The loss of Chum Salmon has had important ecological consequences in the LCR. Chum Salmon typically spawn in the lowest reaches of tributaries to the LCR or in shallow water of the mainstem, and their spawning activity can result in fine sediment transport and gravel cleaning. Carcasses may provide a substantial nutrient addition in the stream and riparian area. Chum Salmon fry out-migrate rapidly from their natal stream, such that the nutrient deposits provided by adults are not taken up by fry. Consequently, streams occupied by Chum Salmon may be more suitable for all species of salmon (Bilby et al., 1996).

Given the importance of Chum Salmon, it is a major priority of Oregon Department of Fish and Wildlife (ODFW) to rebuild historical populations in Oregon tributaries of the LCR. To this end, ODFW developed a Chum Salmon recovery strategy (ODFW 2010; updated by the end of 2026) that operates under five organizing principles which guide the efforts of the Program to Restore Oregon's Chum Salmon (PROCS).

Chum Salmon Recovery Strategy Principles & Accomplishments (2025–2026)

Principle One: Collaborate on spawning and rearing habitat restoration within the historical distribution of Chum Salmon.

- Collaborated with North Coast Watershed Association to secure funding for a habitat restoration project on Bear Creek at the site of the PROCS rotary screw trap (2025–2026).
- Continued to monitor water chemistry, temperature, and water height at potential reintroduction sites throughout the LCR (2025–2026).

Principle Two: Establish and maintain a Chum Salmon conservation broodstock.

- Continued to maintain a Chum Salmon conservation broodstock at Big Creek Hatchery, while monitoring origin, genetic diversity, and age class distribution of returners (Fall 2025).
- Collected >550,000 eggs from adult returns to Big Creek Hatchery, allowing for large releases of fed fry (Spring 2026).

Principle Three: Reintroduce Chum Salmon into areas where they are currently absent, supplement populations at low abundance, or promote recolonization through habitat restoration.

- Experimentally outplanted excess adult Chum Salmon returns to reintroduction sites in the Clatskanie River (i.e., Conyers & Stewart Creeks) and Big Creek (i.e., Bear, Little Bear, & Gnat Creeks) Recovery Populations (Fall 2025).
- Experimentally outplanted eyed-eggs using a remote-site incubator in Page Creek, a tributary to the Clatskanie River, for the fourth consecutive year (Fall 2025).
- Experimentally released unfed fry reared at Big Creek Hatchery into Page and Gnat Creeks for the fourth consecutive year, and into Carcus Creek to compare different reintroduction methods (Spring 2026).

Principle Four: Collect monitoring data on juveniles and adults to serve as a baseline and to determine if reintroduction efforts are increasing population abundance, distribution, productivity, and diversity.

- Continued to conduct spawning ground surveys in areas within the Chum Salmon spawning frame and opportunistically in areas outside the frame with suitable habitat or where reintroduction occurred (Fall 2025).
- Continued to operate three outmigrant traps to monitor Chum Salmon fry production from both wild and experimentally outplanted adults and to estimate the production of other salmonids in reintroduction sites (Bear Creek, Conyers Creek, and the Clatskanie River; Spring 2026).
- Continued to monitor any natural recolonization of Chum Salmon in the Clackamas River and Sandy River Recovery Populations via eDNA sampling (Fall 2025).

Principle Five: Identify and address limiting factors inhibiting recovery of Chum Salmon in Oregon.

- Collaborated with NOAA Fisheries to collect juvenile Chum Salmon at sea and collaborated with WDFW and OSU to determine condition, origin, and survival (2025 – 2026).

These efforts are further described in the Chum Reintroduction Plan (Homel et al., 2021) and collected data have been summarized in several annual reports (e.g., Smith et al., 2025; 2025–2026 annual report in preparation), one eDNA report, two genetics reports, two habitat reports, and five manuscripts.

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Northeast Oregon Fish Research

The goals of these studies are: 1) to evaluate the success of achieving Lower Snake River Compensation Plan (LSRCP) objectives; 2) develop and recommend hatchery practices for LSRCP hatchery production facilities in Oregon that will meet compensation requirements and management objectives for the production of Spring Chinook Salmon and summer steelhead lost as a result of construction of the Lower Snake River dams; and 3) provide natural production and life history information to assist in recovery and monitoring of threatened salmon in northeast Oregon. We are conducting an ongoing comprehensive evaluation program for LSRCP activities in Oregon that address the following general guidelines:

Develop and evaluate operational procedures which will meet recovery and compensation goals as well as management objectives, by priority.

- Monitor operational practices to document hatchery production capabilities and challenges.
- Monitor fish-rearing activities and results to document accomplishment of goals.
- Coordinate research and management programs with hatchery capabilities.
- Recommend hatchery production strategies that are consistent with endangered species recovery efforts.
- Develop knowledge and information to guide recovery actions and to monitor recovery in the Grande Ronde and Imnaha River basins.

We concluded the 2024-2025 Independent Scientific Review Panel (ISRP) review of the LSRCP summer steelhead program. The ISRP review materials were presented during the [January 21-23, 2025, Steelhead Program Review meeting](#) in Boise, ID along with a written program summary ([Feldhaus et al. 2025](#)). The ISRP produced a written report to the Northwest Power and Conservation Council in September, 2025 ([ISRP 2025-3](#)). The LSRCP program also made a substantial multi-million-dollar capital investment and replaced the aging fish ladder at Lookingglass Fish Hatchery with a new fish ladder and adult trap that

met current fish passage criteria. Demolition and construction of the new fish ladder began in spring 2025 and was completed in late 2025 (Figure A).

We are continuing to investigate and compare the post-release performance of juvenile steelhead reared in the Wallowa acclimation pond from November-March (i.e., 5 months) with juvenile steelhead that are reared at Irrigon Fish hatchery and then acclimated and released from the Wallowa acclimation ponds in April. With three complete broods to compare (BY 2020-2022), we found no difference in mean weight at release but smolts transferred in November were significantly shorter ($p < 0.001$). November transfer smolts had an 8 day longer median arrival time at Lower Granite Dam, but we found no difference in juvenile survival rates. Both releases are well below the SAS goal of 3.44% with mean SAS for November transfers (0.59) significantly lower ($p < 0.05$) than April transfers (1.04). We investigated the feasibility of maximizing our April release by manipulating the number of juveniles released from each group and found that it would not have a meaningful impact on adult returns given the SAS rates witnessed in this time-series.

In 2024 we began a two-year project to intensively survey the Wenaha River to improve our understanding of hatchery origin strays into this wilderness stream. This work was led by master's student, Emily Treadway, funded by the LSRCP. Emily is supervised by Dr. Seth White at Oregon State University. The Wenaha River, a tributary of the Grande Ronde River, is federally designated as a Wild and Scenic River and supports a small, locally adapted population of wild spring-run Chinook Salmon *Oncorhynchus tshawytscha* (Figure B). Spawning ground surveys conducted over the past decade indicate that the proportion of hatchery-origin spawners (*pHOS*) has exceeded 50% in certain years. Elevated levels of hatchery introgression raised concerns about potential negative genetic and ecological impacts on the native, wild population. The primary study objective was to quantify hatchery straying by estimating both *pHOS* and the weighted *pHOS* (*pHOS_w*). The *pHOS_w* estimates account for spatial and temporal segregation between hatchery- and natural-origin fish on the spawning grounds. A secondary objective was to develop and evaluate cost-effective monitoring strategies for estimating *pHOS* in data-limited systems, with a focus on improving sampling efficiency and data reliability. A Bayesian crossed random effects model was developed to provide reliable estimates of *pHOS* and *pHOS_w* in years with small sample sizes, a recent reoccurring problem in the Wenaha River, to address both objectives. This work will result in a manuscript for publication and recommendations for future monitoring and evaluation strategies in the Wenaha River and other Grande Ronde River tributaries (Treadway et al. 2026).

In 2025, we secured funding through an Environmental Protection Agency (EPA) Exchange Network (EN) Grant. This funding supports efforts to modernize the data life-cycle processes used by the Hatchery Assessment and Development Program, which conducts hatchery evaluations within the Inland Fish Science Program's Eastern Salmon and Steelhead Science Section. Our modernization goals include implementing a standardized data management system (SDMS), adopting published data standards, and transitioning to mobile data-collection platforms. These improvements will enhance our ability to share data with the [EPA Exchange Network](#) (EPA EN), the multi-agency Fish Inventory System ([FINS](#)), and other regional platforms such as the [Hatchery Coordinated Assessments for Salmon and Steelhead Exchange](#) (HCAX) and the Regional Mark Information System ([RMIS](#)). Over the past year, we made substantial progress working with both Lookingglass and Wallowa Fish Hatcheries to design electronic data-collection forms. We are now collecting all summer steelhead trapping data using ArcGIS Survey123, and used electronic data collection to help document the spring Chinook spawning and incubation data collected at Lookingglass Fish Hatchery (Figure C). We have also developed a Shiny app

[dashboard](#) to share data more effectively with hatchery staff and co-managers. Efforts to modernize our data collection processes using the EPA exchange grant funds will continue in 2026 & 2027.

In the fall of 2025, we helped lead an analysis of adult spring-run Chinook salmon in the Grande Ronde River and Catherine Creek that were tagged with either a 12-mm PIT tag, a radio tag, or both, to evaluate how handling and tagging affected their movement, survival, and spawning location. Using detections from PIT arrays and a Bayesian Cormack-Jolly-Seber model, we found that fish handled and tagged at Adult Collection Facilities (i.e., weirs) in both the Upper Grande Ronde River and Catherine Creek showed a 61.2 – 76.7 % decrease in the probability of fish moving upstream into primary spawning areas. Also, radio-tagged fish moved more slowly than untagged fish. In 2025, these effects resulted in 24 percent fewer Chinook reaching primary spawning areas in the upper Grande Ronde River, though no similar decline was observed in Catherine Creek. These results highlight the need for managers to carefully weigh potential negative impacts of handling and tagging adult Chinook late in their migration, particularly for populations with low abundance. As a direct result of this analysis, the second year of a study that planned to radio tag adult Chinook in the Upper Grande Ronde and Catherine Creek were postponed.



Figure A. Construction of the new fish ladder at Lookingglass Hatchery, October 2025.



Figure B. Left - Packing gear out of the Wenaha-Tucannon Wilderness; Right – Surveying the Wenaha River for spring Chinook Salmon redds and carcasses.



Figure C. Sorting and picking spring-Chinook Salmon eggs at Lookingglass Fish Hatchery, October 2025.

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Oregon Hatchery Research Center

The Oregon Hatchery Research Center (OHRC) was a collaboration between Oregon State University Department of Fisheries, Wildlife, and Conservation Sciences (OSU FWCS) and the Oregon Department of Fish and Wildlife (ODFW). The Center was developed to support basic and applied research into the mechanisms that create differences between wild and hatchery fish, and ways to better manage these differences to meet fishery and conservation objectives. The strategic direction of the OHRC was guided by recommendations from a public board, which met quarterly.

The original site of the OHRC was at an experimental hatchery on Fall Creek near Alsea, OR. However, in 2020, a landslide occurred upstream of the hatchery causing human safety and water quality concerns. In late 2023, operations were transitioned to the Aquatic Animal Health Lab (AAHL) in Corvallis, where researchers still have the capacity to rear fish in a laboratory setting, with the added benefit of high-quality well water and the ability to manipulate water temperature for experiments. No operations are currently conducted at the Fall Creek facility.

As of 2022, Dr. Seth White was the Director of the OHRC and serves as a Principal Investigator for the Fish Behaviorscapes Lab at Oregon State University. As of 2025, the OHRC Research Fund was renamed the Oregon Hatchery Monitoring and Maintenance Fund, and Dr. White became the Oregon Hatchery Research Scientist and continues to maintain an active, hatchery-related research program at OSU FWCS and AAHL. More information about the OHRC's previous work can be found at: www.fishbehaviorscapeslab.com/ohrc-about, and previous OHRC Annual Reports can be found at: www.fishbehaviorscapeslab.com/annual-reports. The annual reports describe linkages between the OHRC's mission, the Board's activities, research conducted through the Center, and management implications of research findings.

Recent Projects Supported Through the OHRC Dedicated Research Fund:

Timing of Release (through 2025) - Dr. Jessica Miller

Genetically Informed Mate Pairings (through 2025) - Dr. Kathleen O'Malley and Dr. Kevin Olsen

Perceptions of Hatcheries (through 2025) - Dr. Kelly Biedenwieg, Dr. Megan Jones, Dr. Samantha Chisholm-Hatfield, and Dr. Brian Erickson

Olfactory Imprinting (through 2027) - Dr. Andy Dittman, Dr. Seth White, Dr. Marc Johnson, and Dr. Tom Quinn

Research Support and Operations (through 2027) – Dr. Seth White

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Sorting adult returns at Rock Creek Hatchery

Select Area Fisheries Enhancement (SAFE)

The Select Area Fishery Enhancement (SAFE) Project was initiated in 1993 with funding by the Bonneville Power Administration based on a recommendation by the Northwest Power Planning Council. At inception, the goal of the project was to determine the feasibility of creating and expanding terminal commercial and recreational fisheries in the Columbia River Basin to allow harvest of healthy anadromous salmonid stocks while minimizing impacts to depressed salmonid stocks.

During 1993-1996, 25 potential sites were evaluated for rearing potential, capacity for fishers, access, water quality, and potential to impact non-local stocks, of which eight were selected for further study. Physiochemical and aquatic bio-monitoring surveys and extensive test fishing were conducted to establish baseline conditions, including presence of non-local stocks. Based on this evaluation, five Select Area fishing areas were established and four currently exist: Youngs Bay, Tongue Point/South Channel, and Blind Slough/Knapka Slough in Oregon and Deep River in Washington.

Production and release of smolts into the Select Areas is accomplished with net-pen facilities and hatcheries associated with the project. Fish released from the net-pens are reared (over winter) or acclimated (about two weeks) before release into the Select Areas. Fish released from project hatcheries are typically reared full-term, although some are over-wintered in other facilities and transferred to the hatcheries prior to release. Releases in the Select Areas and associated facilities in 2025 were about 3.3 million spring Chinook, 4.8 million Coho, and 4.0 million tule fall Chinook. The release of SAB fall Chinook in 2024 (brood year 2023) was the last for the SAFE program as Federal authorization for releasing them was terminated. Landings of brood year 2023 SAB fall Chinook is expected through 2028, although age 5 returns are uncommon. Most will return by the end of 2027.

The program has demonstrated high harvest rates, high homing ability of returning adults, low impacts to non-local salmonids, and considerable economic value for the fishers, fish processors, and the local communities. Adult spring Chinook, Coho, and SAB fall Chinook produced by the program are harvested in fisheries (ocean and Columbia River; sport and commercial) at rates of 94%, 89%, and 69%, respectively from Coded Wire Tag (CWT) recovery data; brood years 1992 – 2020). Harvest in the Select Area commercial fisheries is composed primarily of fish returning from program releases. Stock composition has averaged 89% local Chinook stocks in winter, spring, and summer fisheries and 80% in fall fisheries (recent 10-year average; 2016-2025). Landings in Select Area commercial fisheries contribute significantly to total harvest in the lower Columbia River. On average, Select Area harvest accounts for 66.7% of the total non-Treaty Columbia River commercial salmon landings (recent 10-year average). Ex-vessel value of Select Area commercial fisheries has averaged \$2.02 million (recent 10-year average).

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Annual Reports:

http://www.dfw.state.or.us/fish/OSCRP/CRM/reports/09_reports/2009%20_SAFE%20_Annual.pdf

http://www.dfw.state.or.us/fish/OSCRP/CRM/reports/12_reports/2012%20_SAFE%20_Annual.pdf

http://www.dfw.state.or.us/fish/OSCRP/CRM/reports/16_reports/2016%20_SAFE%20_Annual.pdf

Project Proposal:

<http://www.cbfish.org/Project.mvc/Display/1993-060-00>

Proposal Short Description:

The Select Area Fisheries Enhancement (SAFE) project is a well-established cooperative program that strives to deliver quality commercial and recreational salmon fishing opportunities in a setting which maximizes the return of hatchery production into fisheries through successful net-pen and hatchery rearing strategies and minimizes impacts on ESA listed and non-local stocks of fish through extensive in-season monitoring/evaluation and management of the fisheries.

Proposal Executive Summary:

Following the listing of various Evolutionarily Significant Unit (ESUs) under the federal Endangered Species Act (ESA) in 1991, complicating harvest management and severely limiting execution of mixed-stock fisheries in the mainstem Columbia River, the Select Area Fisheries Evaluation (SAFE) Project was initiated by Bonneville Power Administration (BPA) in 1993. SAFE was funded to mitigate for lost harvest by providing the opportunity to harvest locally produced salmon stocks in off-channel areas of the Columbia River. This concept was part of the 1993 Strategy for Salmon, wherein the Northwest Power Planning Council (NPPC, currently Northwest Power and Conservation Council, NPCC) recommended development of terminal-fishing sites to allow harvest of known hatchery production while minimizing incidental harvest of weak stocks. In 2007, SAFE became Select Area Fisheries Enhancement to reflect its progression from a research program to production program. SAFE releases occur in the lower Columbia estuary from the Deep River net-pen site in Washington; the Blind Slough, Tongue Point, and Youngs Bay net-pen sites in Oregon; and the Klaskanine and South Fork Klaskanine Hatcheries on the Klaskanine River in Oregon. Hatcheries providing production for these sites are South Fork Klaskanine (Clatsop County); Big Creek, Cascade, Gnat Creek, Klaskanine, McKenzie, Oxbow, Sandy, Willamette (ODFW); Cowlitz, Elochoman, and Lewis River (WDFW). The BPA-SAFE project fully funds Gnat Creek Hatchery and partially funds the two Klaskanine hatcheries (North Fork and South Fork) in Oregon and funds a majority of Elochoman Hatchery in Washington; other hatcheries are funded by a blend of state, Mitchell Act (NOAA), and other funds.

This project will continue the development of the SAFE sites to maximize harvest of returning adults and minimize catch of non-SAFE stocks at existing sites; coordinate activities with Washington and Oregon Departments of Fish and Wildlife, Clatsop County, Bonneville Power Administration, and the National Oceanic and Atmospheric Administration; and compile project results and information.

Tables

Table 1. Oregon Department of Fish and Wildlife Hatcheries

ALSEA Alsea.Hatchery@odfw.oregon.gov	209050 Fish Hatchery Road Alsea, OR 97302	Phone: 541-487-7240 Fax: 541-487-7248
BANDON Bandon.Hatchery@odfw.oregon.gov	55212 Fish Hatchery Road Bandon, OR 97411	Phone: 541-347-4278 Fax: 541-347-3079
BIG CREEK BigCreek.Hatchery@odfw.oregon.gov	92892 Ritter Road Astoria, OR 97103	Phone: 503-458-6512 Fax: 503-458-6529
BONNEVILLE Bonneville.Hatchery@odfw.oregon.gov	70543 NE Herman Loop Cascade Locks, OR 97014	Phone: 541-374-8393 Fax: 541-374-8090
CASCADE Cascade.Hatchery@odfw.oregon.gov	74152 NE Eagle Creek Loop Cascade Locks, OR 97014	Phone: 541-374-8381 Fax: 541-374-8191
CEDAR CREEK CedarCreek.Hatchery@odfw.oregon.gov	33465 Highway 22 Hebo, OR 97122	Phone: 503-392-3485 Fax: 503-392-4990
CLACKAMAS Clackamas.Hatchery@odfw.oregon.gov	24500 S Entrance Road Estacada, OR 97023	Phone: 503-630-7210 Fax: 503-630-4566
COLE M. RIVERS Colerivers.Hatchery@odfw.oregon.gov	200 Cole M. Rivers Drive Trail, OR 97541	Phone: 541-878-2235 Fax: 541-878-3959
ELK RIVER Elkriver.Hatchery@odfw.oregon.gov	95163 Elk River Road Port Orford, OR 97465	Phone: 541-332-7025 Fax: 541-332-8840
FALL RIVER Tim.G.Foulk@odfw.oregon.gov	15055 S Century Drive Bend, OR 97707	Phone: 541-593-1510 Fax: 541-593-3348
GNAT CREEK Garth.C.Gale@odfw.oregon.gov	92648 Gnat Hatchery Road Clatskanie, OR 97016	Phone: 503-455-2234 Fax: 503-455-0701
IRRIGON Keenan.Schmidt@odfw.oregon.gov	74135 Riverview Lane Irrigon, OR 97844	Phone: 541-922-5732 Fax: 541-922-2609
KLAMATH Gayle.L.Mitchell@odfw.oregon.gov	46161 Highway 62 Chiloquin, OR 97624	Phone: 541-891-7811
KLASKANINE Klaskanine.Hatchery@odfw.oregon.gov	82635-202 Hatchery Road Astoria, OR 97103	Phone: 503-325-3653 Fax: 503-325-2426
LEABURG Leaburg.Hatchery@odfw.oregon.gov	90700 Fish Hatchery Road Leaburg, OR 97489	Phone: 541-896-3294 Fax: 541-896-0447
LOOKINGGLASS Diane.E.Deal@odfw.oregon.gov	76657 Lookingglass Road Elgin, OR 97827	Phone: 541-437-9723 Fax: 541-437-1919
MARION FORKS MarionForks.Hatchery@odfw.oregon.gov	34881 Hwy 22 Idanha, OR 97350	Phone: 503-854-3522 Fax: 503-854-3063

MCKENZIE Mckenzie.Hatchery@odfw.oregon.gov	43863 Greer Drive Leaburg, OR 97489	Phone: 541-896-3513 Fax: 541-896-3826
MINTO Chris.D.Boyd@odfw.oregon.gov	34510 N Santiam Highway Gates, OR 97346	Phone: 503-897-2429
NORTH NEHALEM RIVER Nehalem.Hatchery@odfw.oregon.gov	36751 Fish Hatchery Lane Nehalem, OR 97131	Phone: 503-368-6828 Fax: 503-368-5348
OAK SPRINGS Mike.Verbeck@odfw.oregon.gov	85001 Oak Springs Road Maupin, OR 97037	Phone: 541-395-2546 Fax: 541-395-2595
OXBOW Oxbow.Hatchery@odfw.oregon.gov	1200 SE Frontage Road Cascade Locks, OR 97014	Phone: 541-374-8540 Fax: 541-374-8827
ROARING RIVER RoaringRiver.Hatchery@odfw.oregon.gov	42279 Fish Hatchery Drive Scio, OR 97374	Phone: 503-394-2496 Fax: 503-394-3155
ROCK CREEK RockCreek.Hatchery@odfw.oregon.gov	PO Box 197 Idleyld Park, OR 97447	Phone: 541-671-7443
ROUND BUTTE Roundbutte.Hatchery@odfw.oregon.gov	6825 SW Belmont Lane Madras, OR 97741	Phone: 541-325-5327 Fax: 541-325-5369
SALMON RIVER TEMPORARILY CLOSED	575 N North Bank Road Otis, OR 97368	Phone: 541-994-8606 Fax: 541-996-7797
SANDY Sandy.Hatchery@odfw.oregon.gov	39800 SE Fish Hatchery Road Sandy, OR 97055	Phone: 503-668-4222 Fax: 503-668-4572
SOUTH SANTIAM SouthSantiam.Hatchery@odfw.oregon.gov	43182 North River Drive Sweet Home, OR 97386	Phone: 541-367-7566 Fax: 541-367-4399
TRASK RIVER TraskRiver.Hatchery@odfw.oregon.gov	15020 Chance Road Tillamook, OR 97141	Phone: 503-842-4090 Fax: 503-842-2678
UMATILLA Andria.Shelton@odfw.oregon.gov	73959 Riverview Lane Irrigon, OR 97844	Phone: 541-922-5659 Fax: 541-922-5664
WALLOWA Wallowa.Hatchery@odfw.oregon.gov	82119 Fish Hatchery Lane Enterprise, OR 97828	Phone: 541-426-4467 Fax: 541-426-8029
WILLAMETTE Willamette.Hatchery@odfw.oregon.gov	76389 Fish Hatchery Road Oakridge, OR 97463	Phone: 541-782-2933 Fax: 541-782-4305
WIZARD FALLS Luke.S.Allen@odfw.oregon.gov	PO Box 130 Camp Sherman, OR 97730	Phone: 541-595-6611 Fax: 541-595-1038

Table 2. Other Facilities Utilized for Fish Propagation Activities

Other Facilities Utilized for Fish Propagation Activities (Table 2)					
FACILITY NAME	FACILITY TYPE	WATERSHED	LATITUDE	LONGITUDE	OPERATED BY*
Astoria High School	Hatchery	Youngs River	46.1773	-123.8495	STEP
Barrett Creek	Hatchery	Cow Creek/South Fork Umpqua River	43.0156	-123.4468	STEP
Beaver Creek	Acclimation	Coquille River	42.9395	-124.0997	STEP
Big Canyon Ponds	Adult Trap, Acclimation	Wallowa River	45.6194	-117.6990	ODFW
Big Creek Pond	Acclimation	South Fork Coos River	43.3906	-123.9642	STEP
Blind Slough	Net Pens	Columbia River	46.2024	-123.5531	CCF
Blossom Gulch	Acclimation	Coos River	43.3660	-124.2228	STEP
Bull Run	Acclimation	Bull Run River/Sandy River	45.4293	-122.2341	STEP
Calapooya	Acclimation	Calapooya Creek/Umpqua River	43.4085	-123.1622	STEP
Canyonville	Acclimation	South Umpqua River	42.9183	-123.2728	STEP
Catherine Creek	Adult Trap, Acclimation	Catherine Creek/Grande Ronde River	45.1224	-117.6934	CTUIR
Charleston	Acclimation	Coos River	43.3455	-124.3285	STEP
Clear Creek	Acclimation	Clear Creek/Clackamas River	45.3999	-122.4938	STEP
Coquille	Acclimation	Coquille River	43.1607	-123.9185	STEP
Cow Creek	Acclimation	Cow Creek/South Fork Umpqua River	42.8491	-123.1794	STEP
Cunningham Creek	Hatchery	Coquille River	43.1855	-124.1936	STEP
Depoe Bay	Hatchery	North Depoe Bay Creek	44.8154	-124.0518	STEP
Dexter Pond	Adult Trap, Rearing	Middle Fork Willamette	43.9248	-122.8072	ODFW
Eagle Creek NFH	Hatchery	Eagle Creek/Clackamas River	45.2760	-122.2030	USFWS/ODFW
East Fork Trask Pond	Rearing	East Fork Trask River	45.4125	-123.5979	ODFW
Eel Creek	Adult Trap, Acclimation	Eel Creek	43.6025	-124.1760	STEP
East Fork Acclimation	Acclimation	Hood River	45.5100	-121.5660	CTWSIR
Ferry Creek (Chetco)	Acclimation	Ferry Creek/Chetco River	42.0737	-124.2715	STEP
Ferry Creek (Coquille)	Acclimation	Ferry Creek/Coquille River	43.1193	-124.4074	STEP
Foster Creek	Acclimation	Foster Creek/Clackamas River	45.3838	-122.4476	STEP
Fourth Creek	Acclimation	Fourth Creek	43.3630	-124.2970	STEP
Gardiner-Reedsport-Winchester Bay	Hatchery, Net Pen	Umpqua River	43.7231	-124.1042	STEP
Green Creek	Acclimation	Green Creek/Siuslaw River	44.0962	-123.7796	STEP
Hall Creek	Acclimation	Coquille River	43.0988	-124.1895	STEP
Hodges Creek	Acclimation	East Fork Millicoma River	43.4397	-123.9942	STEP
Hughey Creek	Acclimation	Hughey Creek/Wilson River	45.4689	-123.7697	STEP
Imeques	Acclimation	Umatilla River	45.7069	-118.3498	CTUIR
Imnaha Pond	Adult Trap, Acclimation	Imnaha River	45.1937	-116.8690	ODFW
Indian Creek	Hatchery	Indian Creek/Lower Rogue River	42.4255	-124.3987	STEP
Laverne Park	Acclimation	Coquille River	43.2583	-124.0211	STEP
Letz Creek	Hatchery	Letz Creek/Siuslaw River	43.8031	-123.3187	STEP
Little Sheep	Adult Trap, Acclimation	Little Sheep Creek/Imnaha River	45.4778	-116.9302	ODFW
Lostine	Adult Trap, Acclimation	Lostine River	45.4206	-117.4257	NPT
Lower Herman Creek	Rearing	Herman Creek/Columbia River	45.6801	-121.8612	ODFW
Millicoma Interpretive Ctr.	Acclimation	West Fork Millicoma River	43.4883	-124.0201	STEP
Minthorn Pond	Acclimation	Umatilla River	45.6692	-118.6201	CTUIR
Morgan Creek	Hatchery	Morgan Creek/South Fork Coos River	43.3390	-124.0806	STEP
Moving Falls	Acclimation	Hood River	45.5730	-121.6574	CTWSIR
Munsel Creek	Hatchery	Munsel Creek/Siuslaw River	43.9886	-124.0935	STEP
Opal Springs	Acclimation	Crooked River	44.4910	-121.2990	STEP
Palmer Creek	Adult Trap, Acclimation	Palmer Creek/Siletz River	44.7811	-123.8353	STEP
Parkdale	Hatchery	Hood River	45.5238	-121.6209	CTWSIR
Pendleton	Acclimation	Umatilla River	45.6717	-118.7073	CTUIR
Rhoades Pond	Rearing	Three Rivers	45.1709	-123.8018	STEP

Other Facilities Utilized for Fish Propagation Activities (Table 2)					
FACILITY NAME	FACILITY TYPE	WATERSHED	LATITUDE	LONGITUDE	OPERATED BY*
Rodine	Acclimation	East Fork Millicoma River	43.4475	-123.9848	STEP
Saunders Creek	Acclimation	Saunders Creek	43.5702	-124.2047	STEP
Seven Feathers	Acclimation	South Umpqua River	42.9422	-123.2819	STEP
Sevenmile Pond	Acclimation	Coquille River	43.1681	-124.3483	STEP
South Fork Klaskanine	Hatchery	South Fork Klaskanine River	46.0538	-123.7284	CCF
ʔImtwaha Fish Hatchery	Hatchery	South Fork Walla Walla River	45.8592	-118.2224	CTUIR
Thornhollow	Acclimation	Thornhollow Creek/Umatilla River	45.6845	-118.4554	CTUIR
Tenmile	Acclimation	Saunders Creek	43.5721	-124.2002	STEP
Three Mile Dam	Adult Trap	Umatilla River	45.8821	-119.3259	CTUIR
Tongue Point	Net Pens	Columbia River	46.2066	-123.7573	CCF
Trout Creek	Acclimation	Molalla River	45.0740	-122.4851	STEP
Tuffy Creek	Hatchery	Tuffy Creek/Wilson River	45.5905	-123.4663	ODFW, ODC
Upper Grande Ronde	Adult Trap, Acclimation	Grande Ronde River	45.0792	-118.3314	CTUIR
Upper Herman Creek	Rearing	Herman Creek/Columbia River	45.6770	-121.8547	ODFW
Warrenton High School	Hatchery	Skipanon River	46.1471	-123.9255	STEP
Whiskey Creek	Hatchery	Whiskey Creek/Wilson River	45.3942	-123.9356	STEP
Whittaker Creek	Acclimation	Siuslaw River	43.9858	-123.6633	STEP
Winchester Bay	Acclimation	Umpqua River	43.6899	-124.1792	STEP
Woodward Creek	Acclimation	Coquille River	42.8991	-124.0752	STEP
Youngs Bay	Net Pens	Youngs River	46.1697	-123.8372	CCF
*List of abbreviations					
CCF	Clatsop County Fisheries				
CTUIR	Confederated Tribes of the Umatilla Indian Reservation				
CTWSIR	Confederated Tribes of the Warm Springs Indian Reservation				
NPT	Nez Perce Tribe				
ODC	Oregon Department of Corrections				
ODFW	Oregon Department of Fish and Wildlife				
STEP	Salmon and Trout Enhancement Program (ODFW)				
USFWS	U.S. Fish and Wildlife Service				

Table 3. Hatchery Biomass Production for 2025

Hatchery Biomass Production (Table 3)							
Facility	Species	Lbs at Start	Lbs Received	Lbs Transferred	Lbs Liberated	Lbs at End	Lbs Produced
ALSEA	RAINBOW TROUT	60,839	6,175	4,605	110,794	64,779	113,164
ALSEA	WINTER STEELHEAD	17,615	0	6,774	26,780	15,972	31,911
ALSEA Total							145,075
BANDON	FALL CHINOOK	0	0	5,659	2,935	0	8,595
BANDON	RAINBOW TROUT	4,409	4,000	0	10,937	6,035	8,563
BANDON	WINTER STEELHEAD	12,240	0	5,625	16,025	14,070	23,480
BANDON Total							40,638
BIG CANYON TRAP	FALL CHINOOK	0	7,972	0	7,951	0	0
BIG CANYON TRAP	SUMMER STEELHEAD	0	38,761	0	41,414	0	2,653
BIG CANYON TRAP Total							2,653
BIG CREEK	FALL CHINOOK	744	0	17,186	18,812	0	35,255
BIG CREEK	SPRING CHINOOK	30,735	14,145	24,857	14,307	27,201	21,485
BIG CREEK	COHO	36,065	0	0	44,809	29,850	38,593
BIG CREEK	CHUM	0	0	0	809	0	809
BIG CREEK	WINTER STEELHEAD	6,336	0	6,340	10,663	6,864	17,532
BIG CREEK Total							113,674
BLIND SLOUGH	SPRING CHINOOK	18,348	13,134	0	30,828	18,118	17,463
BLIND SLOUGH	COHO	0	26,345	0	28,398	0	2,053
BLIND SLOUGH Total							19,516
BONNEVILLE	FALL CHINOOK	63,554	15,015	103,210	48,205	65,846	138,692
BONNEVILLE	SPRING CHINOOK	566	0	21,710	0	789	21,934
BONNEVILLE	COHO	33,519	8,309	74,961	19,171	31,994	84,298
BONNEVILLE	SOCKEYE	1,524	1,303	0	4,225	1,686	3,083
BONNEVILLE	SUMMER STEELHEAD	34,079	0	58,195	0	35,042	59,157
BONNEVILLE	WINTER STEELHEAD	7,497	1,660	11,470	0	6,668	8,981
BONNEVILLE Total							316,145
CASCADE	COHO	74,085	339	75,489	27,516	72,646	101,228
CASCADE Total							101,228
CEDAR CREEK	FALL CHINOOK	0	0	378	34	0	413
CEDAR CREEK	SPRING CHINOOK	784	0	13,295	16,998	663	30,173
CEDAR CREEK	RAINBOW TROUT	585	560	120	2,335	660	1,970
CEDAR CREEK	SUMMER STEELHEAD	10,829	1,518	1,663	18,141	11,540	18,996

Hatchery Biomass Production (Table 3)							
Facility	Species	Lbs at Start	Lbs Received	Lbs Transferred	Lbs Liberated	Lbs at End	Lbs Produced
CEDAR CREEK	WINTER STEELHEAD	5,981	0	0	18,145	7,320	19,484
CEDAR CREEK Total							71,035
CLACKAMAS	SPRING CHINOOK	47,994	35,355	0	49,101	56,763	22,516
CLACKAMAS	COHO	3,030	5,632	36,270	0	5,699	33,307
CLACKAMAS	SUMMER STEELHEAD	0	35,200	0	31,946	0	0
CLACKAMAS	WINTER STEELHEAD	0	16,877	517	14,937	3,377	1,954
CLACKAMAS Total							57,776
CLATSOP CTY	COHO	21,708	11,350	0	30,231	16,553	13,726
CLATSOP CTY Total							13,726
COLE RIVERS	FALL CHINOOK	0	0	6,352	14,056	0	20,407
COLE RIVERS	SPRING CHINOOK	12,969	0	34,098	188,115	12,549	221,793
COLE RIVERS	COHO	11,752	0	0	15,077	7,677	11,002
COLE RIVERS	RAINBOW TROUT	99,890	0	24,824	165,589	86,479	177,002
COLE RIVERS	SUMMER STEELHEAD	14,432	0	0	45,332	12,213	43,112
COLE RIVERS	WINTER STEELHEAD	43,124	0	14,851	38,430	65,106	75,262
COLE RIVERS Total							548,579
DEXTER PONDS	SPRING CHINOOK	25,888	4,291	0	55,051	21,450	46,322
DEXTER PONDS Total							46,322
ELK RIVER	FALL CHINOOK	2,569	260	7,344	40,498	3,127	48,141
ELK RIVER	RAINBOW TROUT	1	365	703	3,029	1,260	4,627
ELK RIVER	WINTER STEELHEAD	3,439	0	3,941	3,785	5,380	9,667
ELK RIVER Total							62,434
FALL RIVER	BROOK TROUT	0	0	310	386	0	696
FALL RIVER	SPRING CHINOOK	10,547	1,598	10,741	25	5,297	3,918
FALL RIVER	CUTTHROAT	0	41	0	52	0	10
FALL RIVER	RAINBOW TROUT	9,062	44,625	0	47,471	23,285	17,070
FALL RIVER	SUMMER STEELHEAD	0	0	0	100	332	432
FALL RIVER Total							22,126
GNAT CREEK	SPRING CHINOOK	31,650	0	13,134	38,642	31,093	51,220
GNAT CREEK	WINTER STEELHEAD	4,104	3,215	0	7,108	4,123	3,912
GNAT CREEK Total							55,132
HERMAN CR PD	SPRING CHINOOK	0	13,841	55,172	0	0	41,331
HERMAN CR PD Total							41,331
IMNAHA PD	SPRING CHINOOK	0	23,729	0	24,317	0	588

Hatchery Biomass Production (Table 3)							
Facility	Species	Lbs at Start	Lbs Received	Lbs Transferred	Lbs Liberated	Lbs at End	Lbs Produced
IMNAHA PD Total							588
IMTWAHA FISH HATCHERY	SPRING CHINOOK	22,671	199	1,261	26,874	23,145	28,409
IMTWAHA FISH HATCHERY Total							28,409
IRRIGON	FALL CHINOOK	0	0	7,972	33,335	0	41,307
IRRIGON	RAINBOW TROUT	11,021	13,884	0	56,667	9,477	41,239
IRRIGON	SUMMER STEELHEAD	77,687	0	180,532	9,710	67,517	180,072
IRRIGON Total							262,618
KLAMATH	BROWN TROUT	2,238	0	0	6,847	1,859	6,468
KLAMATH	SPRING CHINOOK	201	0	21	436	47	301
KLAMATH	RAINBOW TROUT	32,790	5,834	12,379	80,580	32,879	87,214
KLAMATH Total							93,984
KLASKANINE	SPRING CHINOOK	23,324	17,428	0	31,869	21,230	12,347
KLASKANINE	COHO	59,219	31,970	0	86,179	60,882	55,872
KLASKANINE	WINTER STEELHEAD	3,712	3,125	0	6,447	3,563	3,174
KLASKANINE Total							71,393
L. HERMAN PD	SPRING CHINOOK	0	5,900	17,075	0	0	11,175
L. HERMAN PD Total							11,175
LEABURG	SPRING CHINOOK	13,584	23,922	2,047	37,931	13,143	15,615
LEABURG	RAINBOW TROUT	64,308	60,680	0	102,562	95,291	72,865
LEABURG	SUMMER STEELHEAD	13,522	1,900	0	20,726	15,575	20,879
LEABURG Total							109,359
LITTLE SHEEP	SUMMER STEELHEAD	0	45,542	0	49,993	0	4,451
LITTLE SHEEP Total							4,451
LOOKINGGLASS	SPRING CHINOOK	50,667	0	51,306	11,698	43,988	56,325
LOOKINGGLASS Total							56,325
MARION FORKS	BROOK TROUT	0	19	0	19	0	0
MARION FORKS	SPRING CHINOOK	35,217	0	72,199	0	27,145	64,127
MARION FORKS	RAINBOW TROUT	0	69	0	83	0	14
MARION FORKS Total							64,141
MCKENZIE	SPRING CHINOOK	13,132	0	972	18,283	0	6,123
MCKENZIE Total							6,123
MINTO PONDS	SPRING CHINOOK	33,354	36,649	0	60,493	32,360	22,850
MINTO PONDS	SUMMER STEELHEAD	0	13,725	174	22,906	0	9,356
MINTO PONDS Total							32,205

Hatchery Biomass Production (Table 3)							
Facility	Species	Lbs at Start	Lbs Received	Lbs Transferred	Lbs Liberated	Lbs at End	Lbs Produced
NEHALEM	FALL CHINOOK	0	404	0	1,450	0	1,047
NEHALEM	COHO	10,615	415	39	15,052	10,227	14,288
NEHALEM	RAINBOW TROUT	19,450	540	2,401	37,497	28,719	48,627
NEHALEM	WINTER STEELHEAD	11,398	0	208	18,948	12,592	20,350
NEHALEM Total							84,312
OAK SPRINGS	BROOK TROUT	0	86	0	75	0	0
OAK SPRINGS	CUTTHROAT	0	0	54	0	0	54
OAK SPRINGS	RAINBOW TROUT	81,851	119	69,863	167,126	70,466	225,485
OAK SPRINGS	WINTER STEELHEAD	2,303	0	11,092	0	2,356	11,145
OAK SPRINGS Total							236,685
OXBOW	SPRING CHINOOK	0	0	16,311	0	0	16,311
OXBOW	SOCKEYE	0	0	1,303	0	0	1,303
OXBOW Total							17,614
ROARING RIVER	RAINBOW TROUT	130,661	0	1,803	173,316	146,591	191,050
ROARING RIVER	SUMMER STEELHEAD	15,361	245	148	27,655	16,711	28,908
ROARING RIVER	WINTER STEELHEAD	5,891	0	380	13,340	7,016	14,845
ROARING RIVER Total							234,803
ROCK CREEK	SPRING CHINOOK	12,672	34,094	0	29,562	20,969	3,764
ROCK CREEK	RAINBOW TROUT	13,472	8,155	0	27,871	12,389	18,633
ROCK CREEK Total							22,397
ROUND BUTTE	SPRING CHINOOK	21,129	5,737	7,194	27,397	22,579	30,305
ROUND BUTTE	SUMMER STEELHEAD	28,617	0	3,306	65,183	27,997	67,869
ROUND BUTTE Total							98,173
SALMON RIVER	FALL CHINOOK	0	0	0	11,636	0	11,636
SALMON RIVER	COHO	0	0	11,350	0	0	11,350
SALMON RIVER	RAINBOW TROUT	14,886	1,170	6,175	24,465	0	14,584
SALMON RIVER	SUMMER STEELHEAD	7,014	0	1,500	10,135	0	4,621
SALMON RIVER Total							42,191
SANDY	SPRING CHINOOK	4,850	0	6,045	0	10,565	11,760
SANDY	COHO	8,816	0	0	14,702	9,160	15,045
SANDY	SUMMER STEELHEAD	0	16,650	0	16,522	0	0
SANDY	WINTER STEELHEAD	12,371	0	0	24,265	12,507	24,401
SANDY Total							51,206
SOUTH SANTIAM	SPRING CHINOOK	60,735	7,968	3,481	92,226	69,329	96,333

Hatchery Biomass Production (Table 3)							
Facility	Species	Lbs at Start	Lbs Received	Lbs Transferred	Lbs Liberated	Lbs at End	Lbs Produced
SOUTH SANTIAM	SUMMER STEELHEAD	27,914	0	14,122	25,172	34,058	45,439
SOUTH SANTIAM Total							141,772
TONGUE PT	SPRING CHINOOK	0	24,857	0	27,380	0	2,523
TONGUE PT	COHO	22,723	27,576	0	44,890	25,692	20,283
TONGUE PT Total							22,806
TRASK	FALL CHINOOK	0	0	404	5,682	0	6,087
TRASK	SPRING CHINOOK	354	14,810	857	22,498	298	8,489
TRASK	COHO	0	173	588	0	0	415
TRASK	RAINBOW TROUT	0	0	1,800	0	0	1,800
TRASK	WINTER STEELHEAD	5,066	1,063	5,486	9,691	5,985	15,033
TRASK Total							31,823
TUFFY CREEK	SPRING CHINOOK	0	857	0	4,622	0	3,765
TUFFY CREEK	WINTER STEELHEAD	2,642	1,023	0	4,759	3,041	4,136
TUFFY CREEK Total							7,901
UMATILLA HATCHERY	FALL CHINOOK	0	0	7,069	0	0	7,069
UMATILLA HATCHERY	SPRING CHINOOK	41,107	0	57,957	693	42,239	59,782
UMATILLA HATCHERY Total							66,851
WALLOWA	RAINBOW TROUT	18,387	9,265	0	28,267	20,020	20,634
WALLOWA Total							20,634
WALLOWA ACC	SUMMER STEELHEAD	46,446	70,352	0	92,441	50,319	25,962
WALLOWA ACC Total							25,962
WHISKEY CR HATCHERY	SPRING CHINOOK	275	0	1,515	700	234	2,174
WHISKEY CR HATCHERY Total							2,174
WILLAMETTE	SPRING CHINOOK	96,837	0	35,243	112,549	95,233	146,189
WILLAMETTE	RAINBOW TROUT	30,847	12,500	30,880	137,994	59,964	185,491
WILLAMETTE Total							331,680
WIZARD FALLS	BROOK TROUT	0	124	0	1,831	8	1,715
WIZARD FALLS	CUTTHROAT	0	91	0	558	0	467
WIZARD FALLS	KOKANEE	0	0	0	4,644	0	4,644
WIZARD FALLS	RAINBOW TROUT	40,245	0	18,574	35,876	30,705	44,911
WIZARD FALLS	SUMMER STEELHEAD	9,382	0	19,011	0	9,147	18,776
WIZARD FALLS	TIGER TROUT	0	0	0	1,792	0	1,792
WIZARD FALLS Total							72,304
YOUNGS BAY	FALL CHINOOK	0	17,186	0	32,754	0	15,568
YOUNGS BAY	SPRING CHINOOK	45,444	51,251	0	106,327	49,929	59,561

Hatchery Biomass Production (Table 3)							
Facility	Species	Lbs at Start	Lbs Received	Lbs Transferred	Lbs Liberated	Lbs at End	Lbs Produced
YOUNGS BAY	COHO	32,594	25,340	0	53,982	30,914	26,963
YOUNGS BAY Total							102,092
STATEWIDE TOTALS	BROWN TROUT	2,238	0	0	6,847	1,859	6,468
	BROOK TROUT	0	229	310	2,311	8	2,412
	FALL CHINOOK	66,866	40,837	155,575	217,351	68,973	334,217
	SPRING CHINOOK	655,034	329,767	446,493	1,028,924	646,356	1,136,972
	COHO	314,126	137,449	198,697	380,007	301,293	428,422
	CHUM	0	0	0	809	0	809
	CUTTHROAT	0	132	54	609	0	531
	KOKANEE	0	0	0	4,644	0	4,644
	RAINBOW TROUT	632,703	167,941	174,128	1,212,459	688,999	1,274,942
	SOCKEYE	1,524	1,303	1,303	4,225	1,686	4,386
	SUMMER STEELHEAD	285,284	223,893	278,652	477,375	280,451	530,683
WINTER STEELHEAD	143,717	26,963	66,683	213,324	175,939	285,266	
TIGER TROUT	0	0	0	1,792	0	1,792	
Grand Total		2,101,492	928,515	1,321,895	3,550,676	2,165,565	4,011,543

Table 4. Numbers and Pounds of Fish Released in Oregon in 2025

ANADROMOUS RELEASES (Table 4)										
			FRY		FINGERLINGS		SMOLTS		TOTAL RELEASE	
FACILITY	SPECIES	STOCK	NUMBER	POUNDS	NUMBER	POUNDS	NUMBER	POUNDS	NUMBER	POUNDS
ALSEA	WINTER STEELHEAD	43F	0	0	34,409	1,244	107,471	16,545	141,880	17,790
	WINTER STEELHEAD	43H	0	0	45,155	1,576	41,521	7,414	86,676	8,990
ASTORIA H.S. HATCHERY	COHO	13H	0	0	4,205	75	0	0	4,205	75
	FALL CHINOOK	13H	0	0	12,629	210	0	0	12,629	210
BANDON	FALL CHINOOK	37H	0	0	176,021	2,301	0	0	176,021	2,301
	FALL CHINOOK	44F	0	0	0	0	5,661	633	5,661	633
	WINTER STEELHEAD	144H	0	0	0	0	36,915	6,900	36,915	6,900
	WINTER STEELHEAD	44H	0	0	17,550	675	45,208	8,450	62,758	9,125
BIG CANYON TRAP	FALL CHINOOK	97H	0	0	531,379	7,951	0	0	531,379	7,951
	SUMMER STEELHEAD	56H	0	0	0	0	207,070	41,414	207,070	41,414
BIG CREEK	CHUM	13H	0	0	299,879	809	0	0	299,879	809
	COHO	13H	0	0	9,897	78	729,123	44,731	739,020	44,809
	FALL CHINOOK	13H	115,742	771	1,446,941	18,042	0	0	1,562,683	18,812
	SPRING CHINOOK	21H	58,499	295	0	0	221,386	14,012	279,885	14,307
	WINTER STEELHEAD	13H	0	0	5,770	159	63,442	10,504	69,212	10,663
BIG CREEK POND	WINTER STEELHEAD	37H	0	0	0	0	13,612	2,347	13,612	2,347
BLIND SLOUGH	COHO	13H	0	0	0	0	409,501	28,398	409,501	28,398
	SPRING CHINOOK	24H	0	0	0	0	367,468	30,828	367,468	30,828
BLOSSOM GULCH SCHOOL	FALL CHINOOK	37H	0	0	107,639	1,408	0	0	107,639	1,408
BONNEVILLE	COHO	14H	0	0	0	0	275,389	19,171	275,389	19,171
	FALL CHINOOK	14H	0	0	3,761,714	48,205	0	0	3,761,714	48,205
	SOCKEYE SALMON	85H	0	0	0	0	42,669	4,225	42,669	4,225
BULL RUN ACCL	SPRING CHINOOK	11H	0	0	108,757	6,042	0	0	108,757	6,042
CANYONVILLE ACCL	WINTER STEELHEAD	18H	0	0	0	0	44,969	3,903	44,969	3,903
CASCADE	COHO	14H	0	0	0	0	533,221	27,516	533,221	27,516
CATH.CR. ACC	SPRING CHINOOK	201H	0	0	156,254	7,336	0	0	156,254	7,336
CEDAR CREEK	FALL CHINOOK	47H	9,923	34	0	0	0	0	9,923	34
	SPRING CHINOOK	47H	30,003	214	0	0	239,190	16,784	269,193	16,998
	SUMMER STEELHEAD	47H	0	0	52,760	2,103	97,128	16,038	149,888	18,141
	WINTER STEELHEAD	47F	0	0	0	0	152,608	18,145	152,608	18,145

ANADROMOUS RELEASES (Table 4)										
			FRY		FINGERLINGS		SMOLTS		TOTAL RELEASE	
FACILITY	SPECIES	STOCK	NUMBER	POUNDS	NUMBER	POUNDS	NUMBER	POUNDS	NUMBER	POUNDS
CLACKAMAS	SPRING CHINOOK	19H	0	0	0	0	707,103	49,101	707,103	49,101
	SUMMER STEELHEAD	24H	0	0	0	0	137,369	31,946	137,369	31,946
	WINTER STEELHEAD	122H	0	0	0	0	110,532	14,937	110,532	14,937
CLATSOP CTY	COHO	13H	0	0	0	0	430,187	30,231	430,187	30,231
COLE RIVERS	COHO	18H	0	0	0	0	63,914	7,102	63,914	7,102
	COHO	52H	0	0	0	0	82,152	7,976	82,152	7,976
	FALL CHINOOK	37H	0	0	0	0	149,056	11,014	149,056	11,014
	FALL CHINOOK	44H	0	0	2,009	20	36,085	3,020	38,094	3,039
	SPRING CHINOOK	52H	0	0	26,000	350	1,621,353	187,765	1,647,353	188,115
	SUMMER STEELHEAD	52H	0	0	0	0	189,820	45,332	189,820	45,332
	WINTER STEELHEAD	18H	0	0	0	0	64,357	4,770	64,357	4,770
	WINTER STEELHEAD	52H	0	0	0	0	55,394	14,872	55,394	14,872
	WINTER STEELHEAD	62H	0	0	0	0	78,331	18,787	78,331	18,787
D BAY SALMON COMMISSION	COHO	34H	0	0	13,150	66	0	0	13,150	66
DEXTER PONDS	SPRING CHINOOK	22H	0	0	0	0	534,373	55,051	534,373	55,051
EEL CR TRAP	WINTER STEELHEAD	88H	0	0	0	0	9,000	1,286	9,000	1,286
ELK RIVER	FALL CHINOOK	35H	0	0	15,100	151	267,172	24,634	282,272	24,785
	FALL CHINOOK	96H	0	0	0	0	191,704	15,713	191,704	15,713
	WINTER STEELHEAD	96H	0	0	0	0	32,930	3,785	32,930	3,785
FALL RIVER	SPRING CHINOOK	66H	0	0	430	25	0	0	430	25
	SUMMER STEELHEAD	66H	17,196	100	0	0	0	0	17,196	100
FERRY CR ACCL (CHETCO)	FALL CHINOOK	96H	0	0	0	0	24,563	2,176	24,563	2,176
FERRY CR ACCL (COQUILLE)	FALL CHINOOK	44H	0	0	0	0	69,636	5,120	69,636	5,120
FOSTER CR ACCL	SUMMER STEELHEAD	24H	0	0	0	0	23,730	4,200	23,730	4,200
	WINTER STEELHEAD	122H	0	0	0	0	41,763	4,014	41,763	4,014
GNAT CREEK	SPRING CHINOOK	24H	0	0	0	0	549,217	38,642	549,217	38,642
	WINTER STEELHEAD	13H	0	0	0	0	40,515	7,108	40,515	7,108
GRANDE RONDE ACC	SPRING CHINOOK	80H	0	0	219,828	10,087	0	0	219,828	10,087
HODGES CR ACCLIMATION	WINTER STEELHEAD	37H	0	0	0	0	13,996	2,413	13,996	2,413
HUGHEY CR ACCL	SUMMER STEELHEAD	47H	0	0	0	0	10,034	1,645	10,034	1,645
	WINTER STEELHEAD	121F	0	0	0	0	32,290	3,400	32,290	3,400
IMEQUES	SPRING CHINOOK	91H	0	0	0	0	596,525	41,140	596,525	41,140

ANADROMOUS RELEASES (Table 4)										
			FRY		FINGERLINGS		SMOLTS		TOTAL RELEASE	
FACILITY	SPECIES	STOCK	NUMBER	POUNDS	NUMBER	POUNDS	NUMBER	POUNDS	NUMBER	POUNDS
IMNAHA PD	SPRING CHINOOK	29H	0	0	495,364	24,317	0	0	495,364	24,317
IMTWAHA FISH HATCHERY	SPRING CHINOOK	134H	0	0	527,237	26,874	0	0	527,237	26,874
INDIAN CR HATCHERY	FALL CHINOOK	61H	0	0	72,803	2,543	26,011	1,734	98,814	4,277
IRRIGON	FALL CHINOOK	97H	0	0	1,738,643	33,335	0	0	1,738,643	33,335
	SUMMER STEELHEAD	29H	0	0	27,360	760	0	0	27,360	760
	SUMMER STEELHEAD	56H	0	0	0	0	42,960	8,950	42,960	8,950
KLAMATH	SPRING CHINOOK	132H	0	0	3,899	229	2,062	206	5,961	436
KLASKANINE	COHO	13H	0	0	0	0	1,212,384	86,179	1,212,384	86,179
	SPRING CHINOOK	24H	0	0	0	0	495,876	31,869	495,876	31,869
	WINTER STEELHEAD	13H	0	0	0	0	39,974	6,447	39,974	6,447
LEABURG	SPRING CHINOOK	23H	0	0	0	0	400,594	37,931	400,594	37,931
	SUMMER STEELHEAD	24H	0	0	0	0	112,918	20,726	112,918	20,726
LETZ CR HATCHERY	WINTER STEELHEAD	38H	0	0	0	0	14,000	2,800	14,000	2,800
LITTLE SHEEP	SUMMER STEELHEAD	29H	0	0	0	0	229,968	49,993	229,968	49,993
LOOKINGGLASS	SPRING CHINOOK	81H	0	0	272,967	11,698	0	0	272,967	11,698
LOSTINE ACC	SPRING CHINOOK	200H	0	0	139,266	5,377	133,330	26,881	272,596	32,258
MCKAY CR ACCL	SPRING CHINOOK	66H	0	0	5,043	280	0	0	5,043	280
	SUMMER STEELHEAD	66H	0	0	0	0	14,952	2,630	14,952	2,630
MCKENZIE	SPRING CHINOOK	23H	0	0	0	0	197,452	18,283	197,452	18,283
METOLIUS ACCL PD	SPRING CHINOOK	66H	0	0	3,994	222	0	0	3,994	222
MINTO PONDS	SPRING CHINOOK	21H	0	0	0	0	706,043	60,493	706,043	60,493
	SUMMER STEELHEAD	24H	0	0	0	0	111,096	22,906	111,096	22,906
MOVING FALLS	SPRING CHINOOK	50H	0	0	97,795	5,891	0	0	97,795	5,891
NEHALEM	COHO	32F	0	0	0	0	120,866	7,744	120,866	7,744
	COHO	32H	0	0	26,661	605	0	0	26,661	605
	COHO	34H	0	0	0	0	110,598	6,703	110,598	6,703
	FALL CHINOOK	34H	0	0	0	0	25,963	1,450	25,963	1,450
	WINTER STEELHEAD	32F	0	0	0	0	25,139	3,352	25,139	3,352
	WINTER STEELHEAD	32H	0	0	15,100	500	109,340	15,096	124,440	15,596
OPAL SPGS HA	SPRING CHINOOK	66H	0	0	20,059	1,171	0	0	20,059	1,171
	SUMMER STEELHEAD	66H	0	0	0	0	47,095	8,888	47,095	8,888
OREGON STATE UNIVERSITY	SPRING CHINOOK	22H	0	0	0	0	1,200	120	1,200	120

ANADROMOUS RELEASES (Table 4)										
			FRY		FINGERLINGS		SMOLTS		TOTAL RELEASE	
FACILITY	SPECIES	STOCK	NUMBER	POUNDS	NUMBER	POUNDS	NUMBER	POUNDS	NUMBER	POUNDS
PALMER CR ACC	WINTER STEELHEAD	33F	0	0	0	0	57,641	7,205	57,641	7,205
PENDLETON ACC	COHO	91H	0	0	0	0	534,684	32,405	534,684	32,405
	FALL CHINOOK	91H	0	0	727,699	8,336	575,574	30,135	1,303,273	38,470
	SUMMER STEELHEAD	91H	0	0	0	0	164,133	25,251	164,133	25,251
RHOADES REARING PD	FALL CHINOOK	47H	0	0	0	0	103,845	8,050	103,845	8,050
ROARING RIVER	SUMMER STEELHEAD	24H	0	0	0	0	155,974	27,655	155,974	27,655
	WINTER STEELHEAD	38H	0	0	0	0	93,576	13,340	93,576	13,340
ROCK CREEK	SPRING CHINOOK	55H	0	0	0	0	253,879	29,562	253,879	29,562
ROUND BUTTE	SPRING CHINOOK	66H	0	0	0	0	417,694	27,397	417,694	27,397
	SUMMER STEELHEAD	66H	70,542	386	0	0	222,913	64,797	293,455	65,183
SALMON RIVER	FALL CHINOOK	36H	0	0	0	0	217,598	11,636	217,598	11,636
	SUMMER STEELHEAD	33H	0	0	0	0	57,811	10,135	57,811	10,135
SANDY	COHO	11H	0	0	0	0	221,993	14,702	221,993	14,702
	SUMMER STEELHEAD	24H	0	0	0	0	74,349	16,522	74,349	16,522
	WINTER STEELHEAD	11H	0	0	0	0	169,856	24,265	169,856	24,265
SAUNDERS CR SITE	WINTER STEELHEAD	88H	0	0	0	0	20,160	2,880	20,160	2,880
SEVEN FEATHERS POND	WINTER STEELHEAD	18H	0	0	0	0	15,177	1,100	15,177	1,100
SILETZ	WINTER STEELHEAD	33F	0	0	0	0	4,813	802	4,813	802
SKUNK CR ACCL	WINTER STEELHEAD	62H	0	0	0	0	10,310	2,455	10,310	2,455
SOUTH SANTIAM	SPRING CHINOOK	24H	0	0	0	0	1,018,525	92,226	1,018,525	92,226
	SUMMER STEELHEAD	24H	0	0	10,058	120	125,260	25,052	135,318	25,172
THORNHOLLOW	FALL CHINOOK	91H	0	0	0	0	413,731	21,326	413,731	21,326
	SPRING CHINOOK	91H	0	0	0	0	201,861	14,216	201,861	14,216
TONGUE PT	COHO	13H	0	0	27,835	950	654,269	43,940	682,104	44,890
	SPRING CHINOOK	21H	0	0	0	0	185,339	13,334	185,339	13,334
	SPRING CHINOOK	24H	0	0	243,848	14,047	0	0	243,848	14,047
TRASK	FALL CHINOOK	34H	0	0	183,809	5,682	0	0	183,809	5,682
	SPRING CHINOOK	34H	64,000	381	61,068	3,116	262,051	19,002	387,119	22,498
	WINTER STEELHEAD	121F	0	0	0	0	91,982	9,691	91,982	9,691
TUFFY CREEK	SPRING CHINOOK	34H	0	0	0	0	65,869	4,622	65,869	4,622
	WINTER STEELHEAD	121H	0	0	0	0	39,502	4,759	39,502	4,759
UMATILLA HATCHERY	SPRING CHINOOK	91H	0	0	50,289	693	0	0	50,289	693

ANADROMOUS RELEASES (Table 4)										
			FRY		FINGERLINGS		SMOLTS		TOTAL RELEASE	
FACILITY	SPECIES	STOCK	NUMBER	POUNDS	NUMBER	POUNDS	NUMBER	POUNDS	NUMBER	POUNDS
US ARMY CORPS OF ENGINEERS	SPRING CHINOOK	21H	4,104	20	23,707	740	0	0	27,811	760
	SPRING CHINOOK	24H	3,100	19	10,490	327	26,014	2,432	39,604	2,779
WALLOWA ACC	SUMMER STEELHEAD	56H	0	0	0	0	535,163	92,441	535,163	92,441
WARRENTON H.S. HATCHERY	COHO	13H	0	0	4,482	105	0	0	4,482	105
	FALL CHINOOK	13H	0	0	11,865	266	0	0	11,865	266
	WINTER STEELHEAD	13H	0	0	419	5	0	0	419	5
WF MILLICOMA PD (M.I.CTR) HATCHERY	WINTER STEELHEAD	37H	0	0	0	0	19,996	3,448	19,996	3,448
WHISKEY CR HATCHERY	SPRING CHINOOK	34H	0	0	16,870	700	0	0	16,870	700
WHYCHUS CR ACCL (aka Camp Polk)	SPRING CHINOOK	66H	0	0	24,992	1,264	0	0	24,992	1,264
	SUMMER STEELHEAD	66H	0	0	0	0	50,476	9,331	50,476	9,331
WILLAMETTE	SPRING CHINOOK	22H	0	0	0	0	904,804	87,810	904,804	87,810
	SPRING CHINOOK	23H	0	0	0	0	259,758	24,739	259,758	24,739
WINCHESTER BAY NET PENS	FALL CHINOOK	151H	0	0	18,124	307	0	0	18,124	307
WIZARD FALLS ACCL	SPRING CHINOOK	66H	0	0	38,902	2,012	0	0	38,902	2,012
WOODWARD CR ACCL	WINTER STEELHEAD	144H	0	0	0	0	30,087	5,624	30,087	5,624
YOUNGS BAY	COHO	13H	0	0	0	0	655,343	53,982	655,343	53,982
	FALL CHINOOK	13H	0	0	2,513,558	32,754	0	0	2,513,558	32,754
	SPRING CHINOOK	21H	0	0	0	0	559,748	42,412	559,748	42,412
	SPRING CHINOOK	24H	0	0	0	0	703,182	63,915	703,182	63,915
	CHUM		0	0	299,879	809	0	0	299,879	809
	COHO		0	0	86,230	1,879	6,033,624	410,780	6,119,854	412,659
	FALL CHINOOK		125,665	805	11,319,933	161,511	2,106,599	136,641	13,552,197	298,954
	SOCKEYE SALMON		0	0	0	0	42,669	4,225	42,669	4,225
	SPRING CHINOOK		159,706	929	2,547,059	122,798	11,631,896	1,030,773	14,338,661	1,154,501
	SUMMER STEELHEAD		87,738	486	90,178	2,983	2,610,219	525,852	2,788,135	529,321
	WINTER STEELHEAD		0	0	118,403	4,159	1,726,407	252,844	1,844,810	257,004
STATEWIDE ANADROMOUS TOTALS			373,109	2,220	14,461,682	294,139	24,151,414	2,361,115	38,986,205	2,657,473

RESIDENT RELEASES (Table 4)										
			FINGERLINGS		LEGALS		TROPHIES		TOTAL RELEASE	
FACILITY	SPECIES	STOCK	NUMBER	POUNDS	NUMBER	POUNDS	NUMBER	POUNDS	NUMBER	POUNDS
ALSEA	RAINBOW TROUT	133T	0	0	82,486	39,041	29,129	18,098	111,615	57,140
	RAINBOW TROUT	72T	43,002	1,680	24,622	11,557	51,120	39,035	118,744	52,272
BANDON	RAINBOW TROUT	72T	0	0	0	0	5,440	10,932	5,440	10,932
CEDAR CREEK	RAINBOW TROUT	72T	0	0	0	0	595	2,335	595	2,335
COLE RIVERS	RAINBOW TROUT	53T	114,998	12,070	0	0	0	0	114,998	12,070
	RAINBOW TROUT	72T	122,673	10,925	315,219	103,930	38,867	38,570	476,759	153,426
ELK RIVER	RAINBOW TROUT	72T	0	0	4,025	1,609	1,321	1,420	5,346	3,029
FALL RIVER	BROOK TROUT	74T	58,922	386	0	0	0	0	58,922	386
	CUTTHROAT	139T	20,715	52	0	0	0	0	20,715	52
	RAINBOW TROUT	127T	62,660	381	36,000	13,736	9,208	8,880	107,868	22,997
	RAINBOW TROUT	72T	0	0	47,194	18,543	2,798	5,931	49,992	24,474
IRRIGON	RAINBOW TROUT	133T	13,503	509	0	0	0	0	13,503	509
	RAINBOW TROUT	53T	0	0	115,285	52,408	6,750	3,750	122,035	56,158
KLAMATH	BROWN TROUT	71T	48,651	6,844	0	0	0	0	48,651	6,844
	RAINBOW TROUT	127T	48,773	302	0	0	0	0	48,773	302
	RAINBOW TROUT	53H	497,182	13,496	0	0	0	0	497,182	13,496
	RAINBOW TROUT	53T	72,692	1,368	0	0	12,800	13,950	85,492	15,318
	RAINBOW TROUT	72T	164,757	3,701	53,477	18,283	26,776	29,480	245,010	51,464
LEABURG	RAINBOW TROUT	133T	19,705	255	8,700	3,955	0	0	28,405	4,209
	RAINBOW TROUT	53T	0	0	8,156	3,964	70,956	64,948	79,112	68,912
	RAINBOW TROUT	72T	0	0	68,200	29,353	0	0	68,200	29,353
MARION FORKS	BROOK TROUT	74T	5,282	19	0	0	0	0	5,282	19
	RAINBOW TROUT	127T	18,931	82	0	0	0	0	18,931	82
NEHALEM	RAINBOW TROUT	53T	0	0	18,058	7,206	0	0	18,058	7,206
	RAINBOW TROUT	72T	25,489	4,437	49,787	21,905	2,230	3,950	77,506	30,292
OAK SPRINGS	BROOK TROUT	74T	11,026	75	0	0	0	0	11,026	75
	RAINBOW TROUT	127T	22,040	132	0	0	0	0	22,040	132
	RAINBOW TROUT	133H	0	0	5,744	2,611	2,252	4,581	7,996	7,192
	RAINBOW TROUT	133T	40,673	1,027	0	0	0	0	40,673	1,027
	RAINBOW TROUT	53H	506,510	15,746	0	0	4,690	18,238	511,200	33,984
	RAINBOW TROUT	53T	151,628	5,797	62,886	28,599	98,217	90,341	312,731	124,737
ROARING RIVER	RAINBOW TROUT	133T	0	0	23,189	11,431	47,637	24,672	70,826	36,102
	RAINBOW TROUT	72H	0	0	10,094	4,900	3,007	17,544	13,101	22,444
	RAINBOW TROUT	72T	251,480	4,279	74,832	34,957	80,825	75,517	407,137	114,753
ROCK CREEK	RAINBOW TROUT	53T	0	0	0	0	7,557	5,900	7,557	5,900
	RAINBOW TROUT	72T	0	0	58,421	18,921	1,471	3,049	59,892	21,970
SALMON RIVER	RAINBOW TROUT	72T	0	0	15,325	7,397	22,525	17,068	37,850	24,465
WALLOWA	RAINBOW TROUT	127T	18,250	193	0	0	0	0	18,250	193
	RAINBOW TROUT	53T	0	0	50,147	17,198	8,750	10,876	58,897	28,074
WILLAMETTE	RAINBOW TROUT	53T	0	0	41,200	20,600	8,775	4,875	49,975	25,475
	RAINBOW TROUT	72T	29,260	3,146	171,614	78,865	54,734	30,508	255,608	112,519

RESIDENT RELEASES (Table 4)										
			FINGERLINGS		LEGALS		TROPHIES		TOTAL RELEASE	
FACILITY	SPECIES	STOCK	NUMBER	POUNDS	NUMBER	POUNDS	NUMBER	POUNDS	NUMBER	POUNDS
WIZARD FALLS	BROOK TROUT	129H	27,356	1,709	0	0	0	0	27,356	1,709
	BROOK TROUT	74T	20,385	116	0	0	0	0	20,385	116
	CUTTHROAT	139T	3,397	12	0	0	0	0	3,397	12
	CUTTHROAT	302H	38,866	546	0	0	0	0	38,866	546
	KOKANEE	67T	31,424	1,097	0	0	0	0	31,424	1,097
	KOKANEE	69H	224,587	3,545	0	0	0	0	224,587	3,545
	RAINBOW TROUT	127F	0	0	0	0	31	62	31	62
	RAINBOW TROUT	127H	3,402	330	0	0	3,013	5,426	6,415	5,757
	RAINBOW TROUT	127T	319,289	17,653	21,666	8,119	0	0	340,955	25,772
	RAINBOW TROUT	53T	371,306	4,275	0	0	0	0	371,306	4,275
TIGER TROUT	74T	35,737	1,792	0	0	0	0	35,737	1,792	
SPECIES TOTALS	BROOK TROUT		122,971	2,305	0	0	0	0	122,971	2,305
	BROWN TROUT		48,651	6,844	0	0	0	0	48,651	6,844
	CUTTHROAT		62,978	610	0	0	0	0	62,978	610
	KOKANEE		256,011	4,642	0	0	0	0	256,011	4,642
	RAINBOW TROUT		2,918,203	101,784	1,366,327	559,088	601,474	549,936	4,886,004	1,210,809
TIGER TROUT		35,737	1,792	0	0	0	0	35,737	1,792	
STATEWIDE RESIDENT TOTALS			3,444,551	117,977	1,366,327	559,088	601,474	549,936	5,412,352	1,227,002

Table 5. Numbers and Pounds of Fish Stocked by Watershed in 2025

Table 5. Fish Released by Watershed										
ANADROMOUS FISH										
Watershed	Waterbody	Species	Stock	Released By	Fry	Pre-Smolt	Smolt	Total Number Stocked	Total Pounds Stocked	
1- North Coast	BEAVER CR (NESTUCCA R)	SPRING CHINOOK	47H	CEDAR CREEK	0	0	46,816	46,816	3,142	
	BIG CR BELOW HATCHERY	CHUM	13H	BIG CREEK	0	299,879	0	299,879	809	
		COHO	13H	BIG CREEK	0	0	729,123	729,123	44,731	
		FALL CHINOOK	13H	BIG CREEK	0	1,446,941	0	1,446,941	18,042	
		SPRING CHINOOK	21H	BIG CREEK	0	0	221,386	221,386	14,012	
		WINTER STEELHEAD	13H	BIG CREEK	0	0	63,442	63,442	10,504	
	BLIND SLOUGH (COLUMBIA R-1)	COHO	13H	BLIND SLOUGH	0	0	409,501	409,501	28,398	
		SPRING CHINOOK	24H	BLIND SLOUGH	0	0	367,468	367,468	30,828	
					GNAT CREEK	0	0	283,927	283,927	20,280
	CAPE MEARES LK	SPRING CHINOOK	34H	TRASK		64,000	0	0	64,000	381
		SUMMER STEELHEAD	47H	CEDAR CREEK	0	0	47,690	0	47,690	1,900
	CHAMBERLAIN LK	SUMMER STEELHEAD	47H	CEDAR CREEK	0	0	5,070	0	5,070	203
	COFFENBURY LK	COHO	13H	BIG CREEK	0	0	9,897	0	9,897	78
		SPRING CHINOOK	21H	BIG CREEK		58,499	0	0	58,499	295
		WINTER STEELHEAD	13H	BIG CREEK	0	0	5,770	0	5,770	159
	CULLABY LK	FALL CHINOOK	13H	BIG CREEK		115,742	0	0	115,742	771
	GNAT CR	SPRING CHINOOK	24H	GNAT CREEK	0	0	0	265,290	265,290	18,361
		WINTER STEELHEAD	13H	GNAT CREEK	0	0	0	40,515	40,515	7,108
	GOLD CR	FALL CHINOOK	34H	TRASK	0	0	32,151	0	32,151	453
	KLASKANINE R, N FK	COHO	13H	KLASKANINE	0	0	0	1,212,384	1,212,384	86,179
		SPRING CHINOOK	24H	KLASKANINE	0	0	0	495,876	495,876	31,869
		WINTER STEELHEAD	13H	KLASKANINE	0	0	0	39,974	39,974	6,447
KLASKANINE R, S FK	COHO	13H	CLATSOP CTY	0	0	0	430,187	430,187	30,231	
LOST LK	COHO	32F	NEHALEM	0	0	0	18,840	18,840	1,200	
		32H	NEHALEM	0	0	26,661	0	26,661	605	

**Table 5. Fish Released by Watershed
ANADROMOUS FISH**

Watershed	Waterbody	Species	Stock	Released By	Fry	Pre-Smolt	Smolt	Total Number Stocked	Total Pounds Stocked
		WINTER STEELHEAD	32H	NEHALEM	0	15,100	0	15,100	500
	NECANICUM R	FALL CHINOOK	34H	NEHALEM	0	0	25,963	25,963	1,450
		WINTER STEELHEAD	32H	NEHALEM	0	0	25,039	25,039	3,095
	NEHALEM R, N FK	COHO	32F	NEHALEM	0	0	102,026	102,026	6,544
		WINTER STEELHEAD	32F	NEHALEM	0	0	25,139	25,139	3,352
			32H	NEHALEM	0	0	71,001	71,001	10,101
	NESTUCCA R	FALL CHINOOK	47H	RHOADES REARING PD	0	0	76,755	76,755	5,950
		SPRING CHINOOK	47H	CEDAR CREEK	0	0	135,126	135,126	9,317
		SUMMER STEELHEAD	47H	CEDAR CREEK	0	0	20,512	20,512	3,390
		WINTER STEELHEAD	47F	CEDAR CREEK	0	0	99,148	99,148	12,120
	NESTUCCA R, L	SPRING CHINOOK	47H	CEDAR CREEK	0	0	31,725	31,725	2,250
	SKIPANON R	COHO	13H	WARRENTON H.S. HATCHERY	0	4,482	0	4,482	105
		FALL CHINOOK	13H	WARRENTON H.S. HATCHERY	0	11,865	0	11,865	266
		WINTER STEELHEAD	13H	WARRENTON H.S. HATCHERY	0	419	0	419	5
	THREE R	FALL CHINOOK	47H	RHOADES REARING PD	0	0	27,090	27,090	2,100
		SPRING CHINOOK	47H	CEDAR CREEK	0	0	25,523	25,523	2,075
		SUMMER STEELHEAD	47H	CEDAR CREEK	0	0	32,086	32,086	5,348
		WINTER STEELHEAD	47F	CEDAR CREEK	0	0	53,460	53,460	6,025
	TONGUE POINT	COHO	13H	TONGUE PT	0	27,835	654,269	682,104	44,890
		SPRING CHINOOK	21H	TONGUE PT	0	0	185,339	185,339	13,334
			24H	TONGUE PT	0	0	243,848	243,848	14,047
	TOWN LK	FALL CHINOOK	47H	CEDAR CREEK	9,923	0	0	9,923	34
		SPRING CHINOOK	47H	CEDAR CREEK	30,003	0	0	30,003	214
	TRASK R	COHO	34H	NEHALEM	0	0	110,598	110,598	6,703
		FALL CHINOOK	34H	TRASK	0	0	151,658	151,658	5,230
			34H	TRASK	0	0	323,119	323,119	22,117

**Table 5. Fish Released by Watershed
ANADROMOUS FISH**

Watershed	Waterbody	Species	Stock	Released By	Fry	Pre-Smolt	Smolt	Total Number Stocked	Total Pounds Stocked		
1-North Coast		SPRING CHINOOK		TUFFY CREEK	0	0	65,869	65,869	4,622		
				WHISKEY CR HATCHERY	0	0	16,870	16,870	700		
	VOLMER CR (NECANICUM R)	WINTER STEELHEAD	32H	NEHALEM	0	0	13,300	13,300	1,900		
	WILSON R	SUMMER STEELHEAD	47H	HUGHEY CR ACCL	0	0	10,034	10,034	1,645		
				WINTER STEELHEAD	121F	HUGHEY CR ACCL	0	0	32,290	32,290	3,400
				TRASK	0	0	91,982	91,982	9,691		
	WILSON R, S FK	SUMMER STEELHEAD	47H	CEDAR CREEK	0	0	44,530	44,530	7,300		
		WINTER STEELHEAD	121H	TUFFY CREEK	0	0	39,502	39,502	4,759		
	YOUNGS R & BAY	COHO	13H	ASTORIA H.S. HATCHERY	0	4,205	0	4,205	75		
				YOUNGS BAY	0	0	655,343	655,343	53,982		
		FALL CHINOOK	13H	ASTORIA H.S. HATCHERY	0	12,629	0	12,629	210		
				YOUNGS BAY	0	2,513,558	0	2,513,558	32,754		
		SPRING CHINOOK	21H	YOUNGS BAY	0	0	559,748	559,748	42,412		
		24H	YOUNGS BAY	0	0	703,182	703,182	63,915			
	Total for Watershed 1- North Coast					278,167	4,464,152	9,276,803	14,019,122	764,914	
2-Willamette	BIG LK	SUMMER STEELHEAD	24H	SOUTH SANTIAM	0	10,058	0	10,058	120		
	BREITENBUSH R	SPRING CHINOOK	21H	US ARMY CORPS OF ENGINEERS	1,634	2,984	4,347	8,965	226		
	DETROIT RES	SPRING CHINOOK	21H	US ARMY CORPS OF ENGINEERS	1,467	3,000	4,087	8,554	215		
	FALL CR, LITTLE (WILLAMETTE R)	SPRING CHINOOK	22H	OREGON STATE UNIVERSITY	0	0	1,200	1,200	120		
	FOSTER RES	SPRING CHINOOK	24H	US ARMY CORPS OF ENGINEERS	1,000	1,250	11,997	14,247	1,071		
	GREEN PETER RES	SPRING CHINOOK	24H	US ARMY CORPS OF ENGINEERS	2,100	3,250	20,007	25,357	1,708		
				LEABURG	0	0	400,594	400,594	37,931		

**Table 5. Fish Released by Watershed
ANADROMOUS FISH**

Watershed	Waterbody	Species	Stock	Released By	Fry	Pre-Smolt	Smolt	Total Number Stocked	Total Pounds Stocked
	MCKENZIE R-1 (below Leaburg Dam)	SPRING CHINOOK		MCKENZIE	0	0	197,452	197,452	18,283
		SUMMER STEELHEAD	24H	LEABURG	0	0	112,918	112,918	20,726
	MOSBY CR	SPRING CHINOOK	23H	WILLAMETTE	0	0	61,866	61,866	5,892
	SANTIAM R & N FK-1	SPRING CHINOOK	21H	MINTO PONDS	0	0	706,043	706,043	60,493
				US ARMY CORPS OF ENGINEERS	1,003	2,087	7,202	10,292	319
		SUMMER STEELHEAD	24H	MINTO PONDS	0	0	111,096	111,096	22,906
	SANTIAM R, S FK	SPRING CHINOOK	24H	SOUTH SANTIAM	0	0	1,018,525	1,018,525	92,226
		SUMMER STEELHEAD	24H	SOUTH SANTIAM	0	0	125,260	125,260	25,052
	WILLAMETTE R, CST FK	SPRING CHINOOK	22H	WILLAMETTE	0	0	159,400	159,400	12,200
			23H	WILLAMETTE	0	0	197,892	197,892	18,847
	WILLAMETTE R, MID FK-1	SPRING CHINOOK	22H	DEXTER PONDS	0	0	534,373	534,373	55,051
				WILLAMETTE	0	0	745,404	745,404	75,610
		SUMMER STEELHEAD	24H	ROARING RIVER	0	0	88,351	88,351	15,665
	WILLAMETTE R-2	SUMMER STEELHEAD	24H	ROARING RIVER	0	0	67,623	67,623	11,990
	Total for Watershed 2- Willamette					7,204	22,629	4,575,637	4,605,470
3- Clackamas/ Sandy	BULL RUN R	SPRING CHINOOK	11H	BULL RUN ACCL	0	0	108,757	108,757	6,042
	CEDAR CR (SANDY R)	COHO	11H	SANDY	0	0	221,993	221,993	14,702
		SUMMER STEELHEAD	24H	SANDY	0	0	74,349	74,349	16,522
		WINTER STEELHEAD	11H	SANDY	0	0	169,856	169,856	24,265
	CLACKAMAS R	SPRING CHINOOK	19H	CLACKAMAS	0	0	707,103	707,103	49,101
		SUMMER STEELHEAD	24H	CLACKAMAS	0	0	137,369	137,369	31,946
				FOSTER CR ACCL	0	0	23,730	23,730	4,200
		WINTER STEELHEAD	122H	CLACKAMAS	0	0	110,532	110,532	14,937
FOSTER CR ACCL	0	0		41,763	41,763	4,014			
TANNER CR	COHO	14H	BONNEVILLE	0	0	275,389	275,389	19,171	

**Table 5. Fish Released by Watershed
ANADROMOUS FISH**

Watershed	Waterbody	Species	Stock	Released By	Fry	Pre-Smolt	Smolt	Total Number Stocked	Total Pounds Stocked
		FALL CHINOOK	14H	BONNEVILLE	0	3,761,714	0	3,761,714	48,205
	Total for Watershed 3- Clackamas/ Sandy				0	3,761,714	1,870,841	5,632,555	233,104
4- Hood	HOOD R, W FK	SPRING CHINOOK	50H	MOVING FALLS	0	0	97,795	97,795	5,891
	Total for Watershed 4- Hood				0	0	97,795	97,795	5,891
5- Deschutes	BILLY CHINOOK LK	SPRING CHINOOK	66H	MCKAY CR ACCL	0	0	400	400	22
				OPAL SPGS HA	0	0	400	400	24
				WHYCHUS CR ACCL (aka Camp Polk)	0	0	400	400	20
				WIZARD FALLS ACCL	0	0	400	400	20
	SUMMER STEELHEAD	66H	OPAL SPGS HA	0	0	400	400	75	
			WHYCHUS CR ACCL (aka Camp Polk)	0	0	400	400	77	
	CROOKED R (DESCHUTES)	SPRING CHINOOK	66H	FALL RIVER	0	0	430	430	25
				OPAL SPGS HA	0	0	582	582	34
		SUMMER STEELHEAD	66H	OPAL SPGS HA	0	0	30,239	30,239	5,674
	DESCHUTES R-1	SPRING CHINOOK	66H	OPAL SPGS HA	0	0	19,077	19,077	1,113
				WHYCHUS CR ACCL (aka Camp Polk)	0	0	9,983	9,983	505
				WIZARD FALLS ACCL	0	0	15,990	15,990	853
		SUMMER STEELHEAD	66H	OPAL SPGS HA	0	0	16,456	16,456	3,139
	DESCHUTES R-2	SPRING CHINOOK	66H	ROUND BUTTE	0	0	417,694	417,694	27,397
SUMMER STEELHEAD				66H	ROUND BUTTE	0	0	179,616	179,616
HAYSTACK RES	SUMMER STEELHEAD	66H	FALL RIVER	17,196	0	0	17,196	100	
			ROUND BUTTE	20,382	0	9,998	30,380	3,346	
JEFFERSON COUNTY FISHING PD	SUMMER STEELHEAD	66H	ROUND BUTTE	0	0	3,640	3,640	1,600	

**Table 5. Fish Released by Watershed
ANADROMOUS FISH**

Watershed	Waterbody	Species	Stock	Released By	Fry	Pre-Smolt	Smolt	Total Number Stocked	Total Pounds Stocked		
	MCKAY CR (CROOKED R / DESCHUTES)	SPRING CHINOOK	66H	MCKAY CR ACCL	0	0	4,643	4,643	258		
		SUMMER STEELHEAD	66H	MCKAY CR ACCL	0	0	14,952	14,952	2,630		
	METOLIUS R	SPRING CHINOOK	66H	METOLIUS ACCL PD	0	0	3,994	3,994	222		
				WIZARD FALLS ACCL	0	0	22,512	22,512	1,139		
	SIMTUSTUS LK	SUMMER STEELHEAD	66H	ROUND BUTTE	0	0	29,659	29,659	12,860		
	WHYCHUS CR (DESCHUTES R-3)	SPRING CHINOOK	66H	WHYCHUS CR ACCL (aka Camp Polk)	0	0	14,609	14,609	739		
				ROUND BUTTE	50,160	0	0	50,160	265		
					WHYCHUS CR ACCL (aka Camp Polk)	0	0	40,298	40,298	7,374	
	Total for Watershed 5- Deschutes					87,738	0	846,550	934,288	118,504	
	7- Umatilla	MILL CR	SPRING CHINOOK	134H	IMTWAHA FISH HATCHERY	0	0	108,583	108,583	6,336	
UMATILLA R		COHO	91H	PENDLETON ACC	0	0	534,684	534,684	32,405		
				FALL CHINOOK	91H	PENDLETON ACC	0	727,699	575,574	1,303,273	38,470
						THORNHOLLOW	0	0	413,731	413,731	21,326
		SPRING CHINOOK	91H	IMEQUES	0	0	596,525	596,525	41,140		
				THORNHOLLOW	0	0	201,861	201,861	14,216		
				UMATILLA HATCHERY	0	50,289	0	50,289	693		
SUMMER STEELHEAD		91H	PENDLETON ACC	0	0	164,133	164,133	25,251			
WALLA WALLA R, SF (COLUMBIA R)		SPRING CHINOOK	134H	IMTWAHA FISH HATCHERY	0	0	311,593	311,593	14,945		
Total for Watershed 7- Umatilla					0	777,988	2,906,684	3,684,672	194,782		
8- Grande Ronde	CATHERINE CR @ AC PD CTUIR	SPRING CHINOOK	201H	CATH.CR. ACC	0	0	156,254	156,254	7,336		
	DEER CR	FALL CHINOOK	97H	BIG CANYON TRAP	0	531,379	0	531,379	7,951		

**Table 5. Fish Released by Watershed
ANADROMOUS FISH**

Watershed	Waterbody	Species	Stock	Released By	Fry	Pre-Smolt	Smolt	Total Number Stocked	Total Pounds Stocked
		SUMMER STEELHEAD	56H	BIG CANYON TRAP	0	0	207,070	207,070	41,414
	GRANDE RONDE AT ACC PD -CTUIR	SPRING CHINOOK	80H	GRANDE RONDE ACC	0	0	219,828	219,828	10,087
	HURRICANE CR	COHO	14H	CASCADE	0	0	112,584	112,584	5,657
	IMNAHA R	SPRING CHINOOK	29H	IMNAHA PD	0	0	495,364	495,364	24,317
	LOOKINGGLASS CR	SPRING CHINOOK	81H	LOOKINGGLASS	0	0	272,967	272,967	11,698
	LOSTINE AT ACC PD - NPT	SPRING CHINOOK	200H	LOSTINE ACC	0	0	272,596	272,596	32,258
	SHEEP CR, LITTLE (IMNAHA R)	SUMMER STEELHEAD	29H	LITTLE SHEEP	0	0	229,968	229,968	49,993
	SPRING CR (WALLOWA R)	SUMMER STEELHEAD	56H	WALLOWA ACC	0	0	535,163	535,163	92,441
	WALLOWA R	COHO	14H	CASCADE	0	0	420,637	420,637	21,859
		SUMMER STEELHEAD	56H	IRRIGON	0	0	42,960	42,960	8,950
	Total for Watershed 8- Grande Ronde				0	531,379	2,965,391	3,496,770	313,962
11- Owyhww	OWYHEE R	SUMMER STEELHEAD	29H	IRRIGON	0	27,360	0	27,360	760
	Total for Watershed 11- Owyhee				0	27,360	0	27,360	760
14- Klamath	KLAMATH R	SPRING CHINOOK	132H	KLAMATH	0	0	938	938	94
	SPRAGUE R, N FK	SPRING CHINOOK	132H	KLAMATH	0	0	1,879	1,879	111
	WILLIAMSON R	SPRING CHINOOK	132H	KLAMATH	0	0	1,966	1,966	155
	WOOD R	SPRING CHINOOK	132H	KLAMATH	0	0	1,178	1,178	76
	Total for Watershed 14- Klamath				0	0	5,961	5,961	436
15- Rogue	APPLEGATE R	WINTER STEELHEAD	62H	COLE RIVERS	0	0	72,696	72,696	17,660
	APPLEGATE RES	SPRING CHINOOK	52H	COLE RIVERS	0	26,000	0	26,000	350
		WINTER STEELHEAD	62H	COLE RIVERS	0	0	5,635	5,635	1,127
	FISH LK	SPRING CHINOOK	52H	COLE RIVERS	0	0	5,103	5,103	810

**Table 5. Fish Released by Watershed
ANADROMOUS FISH**

Watershed	Waterbody	Species	Stock	Released By	Fry	Pre-Smolt	Smolt	Total Number Stocked	Total Pounds Stocked	
		WINTER STEELHEAD	52H	COLE RIVERS	0	0	1,410	1,410	282	
	ROGUE R-1	FALL CHINOOK	61H	INDIAN CR HATCHERY	0	0	98,814	98,814	4,277	
		SPRING CHINOOK	52H	COLE RIVERS	0	0	78,000	78,000	6,686	
	ROGUE R-3	SPRING CHINOOK	52H	COLE RIVERS	0	0	99,811	99,811	15,445	
		SUMMER STEELHEAD	52H	COLE RIVERS	0	0	34,336	34,336	7,306	
	ROGUE R-4	COHO	52H	COLE RIVERS	0	0	82,152	82,152	7,976	
		SPRING CHINOOK	52H	COLE RIVERS	0	0	1,438,439	1,438,439	164,825	
		SUMMER STEELHEAD	52H	COLE RIVERS	0	0	155,484	155,484	38,026	
		WINTER STEELHEAD	52H	COLE RIVERS	0	0	53,984	53,984	14,590	
	SKUNK CR	WINTER STEELHEAD	62H	SKUNK CR ACCL	0	0	10,310	10,310	2,455	
	Total for Watershed 15- Rogue					0	26,000	2,136,174	2,162,174	281,814
	16- Umpqua	CANYON CR (UMPQUA R, S FK)	WINTER STEELHEAD	18H	CANYONVILLE ACCL	0	0	44,969	44,969	3,903
COLE RIVERS					0	0	64,357	64,357	4,770	
SEVEN FEATHERS POND					0	0	15,177	15,177	1,100	
COW CR		COHO	18H	COLE RIVERS	0	0	63,914	63,914	7,102	
ROCK CR (UMPQUA R, N FK)		SPRING CHINOOK	55H	ROCK CREEK	0	0	253,879	253,879	29,562	
UMPQUA R		FALL CHINOOK	151H	WINCHESTER BAY NET PENS	0	18,124	0	18,124	307	
Total for Watershed 16- Umpqua					0	18,124	442,296	460,420	46,743	
17- South Coast	BIG CR (COOS R, S FK)	WINTER STEELHEAD	37H	BIG CREEK POND	0	0	13,612	13,612	2,347	
	BLOSSOM GULCH	FALL CHINOOK	37H	BLOSSOM GULCH SCHOOL	0	107,639	0	107,639	1,408	
	CHETCO R	FALL CHINOOK	96H	ELK RIVER	0	0	191,704	191,704	15,713	
FERRY CR ACCL (CHETCO)				0	0	24,563	24,563	2,176		

**Table 5. Fish Released by Watershed
ANADROMOUS FISH**

Watershed	Waterbody	Species	Stock	Released By	Fry	Pre-Smolt	Smolt	Total Number Stocked	Total Pounds Stocked	
		WINTER STEELHEAD	96H	ELK RIVER	0	0	32,930	32,930	3,785	
	COQUILLE R, N FK	FALL CHINOOK	44F	BANDON	0	0	5,661	5,661	633	
		WINTER STEELHEAD	44H	BANDON	0	0	45,208	45,208	8,450	
	COQUILLE R, S FK	WINTER STEELHEAD	144H	BANDON	0	0	36,915	36,915	6,900	
				WOODWARD CR ACCL	0	0	30,087	30,087	5,624	
	EEL CR (TENMILE CR)	WINTER STEELHEAD	88H	EEL CR TRAP	0	0	9,000	9,000	1,286	
	ELK R	FALL CHINOOK	35H	ELK RIVER	0	0	267,172	267,172	24,634	
	EMPIRE LK, UPR	WINTER STEELHEAD	44H	BANDON	0	17,550	0	17,550	675	
	FERRY CR (COQUILLE)	FALL CHINOOK	44H	FERRY CR ACCL (COQUILLE)	0	0	69,636	69,636	5,120	
	GARRISON LK	FALL CHINOOK	35H	ELK RIVER	0	15,100	0	15,100	151	
	HODGES CR (MILLICOMA R, E FK)	WINTER STEELHEAD	37H	HODGES CR ACCLIMATION	0	0	13,996	13,996	2,413	
	LAMPA CR	FALL CHINOOK	44H	COLE RIVERS	2,009	0	0	2,009	20	
	MILLICOMA R, W FK	WINTER STEELHEAD	37H	WF MILLICOMA PD (M.I.CTR) HATCHERY	0	0	19,996	19,996	3,448	
	MORGAN CR (COOS R)	FALL CHINOOK	37H	COLE RIVERS	0	0	149,056	149,056	11,014	
	PONY CR (COOS R)	FALL CHINOOK	37H	BANDON	0	176,021	0	176,021	2,301	
	SAUNDERS CR (TENMILE CR)	WINTER STEELHEAD	88H	SAUNDERS CR SITE	0	0	20,160	20,160	2,880	
	SEVENMILE CR (COQUILLE R)	FALL CHINOOK	44H	COLE RIVERS	0	0	36,085	36,085	3,020	
	Total for Watershed 17- South Coast					2,009	316,310	965,781	1,284,100	103,996
18- Mid Coast	ALSEA R	WINTER STEELHEAD	43F	ALSEA	0	0	20,000	20,000	3,175	
	ALSEA R, N FK	WINTER STEELHEAD	43F	ALSEA	0	0	87,471	87,471	13,371	
			43H	ALSEA	0	0	41,521	41,521	7,414	
	CLEAWOX LK	WINTER STEELHEAD	43F	ALSEA	0	28,515	0	28,515	911	
43H			ALSEA	0	45,155	0	45,155	1,576		

Table 5. Fish Released by Watershed

ANADROMOUS FISH

Watershed	Waterbody	Species	Stock	Released By	Fry	Pre-Smolt	Smolt	Total Number Stocked	Total Pounds Stocked
	DEPOE CR, N FK	COHO	34H	D BAY SALMON COMMISSION	0	13,150	0	13,150	66
	GREEN R (SIUSLAW)	WINTER STEELHEAD	38H	ROARING RIVER	0	0	14,908	14,908	2,225
	LETZ CR (SIUSLAW R)	WINTER STEELHEAD	38H	LETZ CR HATCHERY	0	0	14,000	14,000	2,800
	OLALLA CR RES	WINTER STEELHEAD	38H	ROARING RIVER	0	0	8,100	8,100	675
			43F	ALSEA	0	5,894	0	5,894	333
	PALMER CR (SILETZ R)	WINTER STEELHEAD	33F	PALMER CR ACC	0	0	57,641	57,641	7,205
	ROCK CR, L (SILETZ R)	WINTER STEELHEAD	33F	SILETZ	0	0	4,813	4,813	802
	SALMON R (OR COAST)	FALL CHINOOK	36H	SALMON RIVER	0	0	217,598	217,598	11,636
	SILETZ R	SUMMER STEELHEAD	33H	SALMON RIVER	0	0	57,811	57,811	10,135
	WHITTAKER CR (SIUSLAW R)	WINTER STEELHEAD	38H	ROARING RIVER	0	0	70,568	70,568	10,440
	Total for Watershed 18- Mid Coast				0	92,714	594,431	687,145	72,764
Anadromous Release Total for all Watersheds					375,118	10,038,370	26,684,344	37,097,832	2,614,323

**Table 5. Fish Released by Watershed
RESIDENT FISH**

Watershed	Waterbody Name	Species	Stock	Releasing Hatchery	Fingerlings	Legals	Trophy	Total Number Stocked	Total Pounds Stocked
1- North Coast	BATTLE LK	RAINBOW TROUT	72T	NEHALEM	5,000	0	0	5,000	27
	CAPE MEARES LK	RAINBOW TROUT	53T	NEHALEM	0	5,895	0	5,895	2,350
			72T	NEHALEM	0	6,970	300	7,270	3,785
	CHAMBERLAIN LK	RAINBOW TROUT	72T	CEDAR CREEK	0	0	15	15	15
				NEHALEM	0	242	0	242	110
	COFFENBURY LK	RAINBOW TROUT	53T	NEHALEM	0	4,500	0	4,500	1,800
			72T	NEHALEM	6,946	5,900	504	13,350	5,262
	CULLABY LK	RAINBOW TROUT	72T	NEHALEM	0	1,080	0	1,080	514
	HEBO LK	RAINBOW TROUT	53T	NEHALEM	0	2,750	0	2,750	1,056
			72T	ALSEA	0	0	710	710	940
				CEDAR CREEK	0	0	200	200	800
				SALMON RIVER	0	6,325	0	6,325	3,131
	LOREN'S PD	RAINBOW TROUT	72T	NEHALEM	0	3,045	0	3,045	1,432
	LOST LK	RAINBOW TROUT	53T	NEHALEM	0	2,040	0	2,040	850
			72T	NEHALEM	0	14,632	869	15,501	6,654
	LYTLE LK	RAINBOW TROUT	72T	NEHALEM	6,965	6,618	0	13,583	4,476
	NEDONNA PD	RAINBOW TROUT	53T	NEHALEM	0	600	0	600	250
			72T	NEHALEM	0	705	0	705	322
	NORTH LK	RAINBOW TROUT	72T	SALMON RIVER	0	0	200	200	153
	SCOUT LK (Fmrly Scout Camp Lk)	RAINBOW TROUT	72T	ROARING RIVER	0	0	100	100	167
	SEAVIEW LK	RAINBOW TROUT	72T	NEHALEM	0	218	0	218	100
	SMITH LK	RAINBOW TROUT	72T	NEHALEM	0	1,751	0	1,751	850
	SOUTH LK	RAINBOW TROUT	72T	CEDAR CREEK	0	0	100	100	400
				SALMON RIVER	0	2,727	1,836	4,563	2,550
	SPRING LK	RAINBOW TROUT	72T	NEHALEM	0	1,090	0	1,090	500
	SUNSET LK (N COAST RANGE)	RAINBOW TROUT	72T	NEHALEM	0	2,471	150	2,621	1,455
	TAHOE LK	RAINBOW TROUT	72T	NEHALEM	0	799	0	799	379
	TOWN LK	RAINBOW TROUT	53T	NEHALEM	0	2,273	0	2,273	900
72T			CEDAR CREEK	0	0	280	280	1,120	
			NEHALEM	0	0	407	407	814	

**Table 5. Fish Released by Watershed
RESIDENT FISH**

Watershed	Waterbody Name	Species	Stock	Releasing Hatchery	Fingerlings	Legals	Trophy	Total Number Stocked	Total Pounds Stocked	
				SALMON RIVER	0	4,733	2,793	7,526	5,066	
	TROJAN RECREATION LK	RAINBOW TROUT	133T	ALSEA	0	3,285	0	3,285	1,500	
			53T	LEABURG	0	0	2,000	2,000	2,000	
				OAK SPRINGS	0	0	1,785	1,785	3,426	
			72T	ALSEA	0	0	2,500	2,500	1,323	
	VERNONIA LK	RAINBOW TROUT	133T	ALSEA	0	4,994	0	4,994	2,497	
			72T	NEHALEM	6,578	4,266	0	10,844	3,612	
	Total for Watershed 1- North Coast				25,489	89,909	14,749	130,147	62,585	
2- Willamette	AERIAL LK	BROOK TROUT	74T	FALL RIVER	230	0	0	230	2	
		CUTTHROAT	139T	FALL RIVER	629	0	0	629	2	
	ALICE LK	RAINBOW TROUT	127T	WIZARD FALLS	241	0	0	241	1	
	ALTON BAKER CANAL	RAINBOW TROUT	133T	ROARING RIVER	0	1,000	0	1,000	500	
			53T	LEABURG	0	0	1,350	1,350	900	
				WILLAMETTE	0	2,700	810	3,510	1,800	
			72T	LEABURG	0	3,303	0	3,303	1,522	
				ROARING RIVER	0	4,300	950	5,250	2,525	
					WILLAMETTE	0	7,920	7,231	15,151	7,825
	AMSTUTZ LK	BROOK TROUT	74T	WIZARD FALLS	352	0	0	352	2	
	AVERILL LK	BROOK TROUT	74T	OAK SPRINGS	588	0	0	588	4	
	BAYS LK	BROOK TROUT	74T	WIZARD FALLS	704	0	0	704	4	
	BEAR LK	BROOK TROUT	74T	WIZARD FALLS	528	0	0	528	3	
	BENSON LK	BROOK TROUT	74T	WIZARD FALLS	704	0	0	704	4	
		RAINBOW TROUT	127T	WIZARD FALLS	772	0	0	772	4	
	BERLEY LK, LWR	CUTTHROAT	139T	WIZARD FALLS	283	0	0	283	1	
	BERLEY LK, UPR	BROOK TROUT	74T	WIZARD FALLS	528	0	0	528	3	
	BETHANY PD	RAINBOW TROUT	133T	ALSEA	0	666	1,190	1,856	1,004	
			72T	ALSEA	0	653	0	653	311	
	BETTY LK	RAINBOW TROUT	127T	FALL RIVER	1,336	0	0	1,336	8	
	BIG LK	BROOK TROUT	74T	FALL RIVER	10,001	0	0	10,001	67	
				MARION FORKS	4,182	0	0	4,182	15	
				WIZARD FALLS	1,421	0	0	1,421	8	
RAINBOW TROUT		127T	MARION FORKS	8,101	0	0	8,101	35		
				WIZARD FALLS	6,011	0	0	6,011	372	

**Table 5. Fish Released by Watershed
RESIDENT FISH**

Watershed	Waterbody Name	Species	Stock	Releasing Hatchery	Fingerlings	Legals	Trophy	Total Number Stocked	Total Pounds Stocked
	BIRTHDAY LK	BROOK TROUT	74T	FALL RIVER	306	0	0	306	2
	BLUE LK	BROOK TROUT	74T	WIZARD FALLS	704	0	0	704	4
	BLUE R	RAINBOW TROUT	133T	ROARING RIVER	0	0	582	582	300
53T			LEABURG	0	0	376	376	400	
72T			LEABURG	0	1,525	0	1,525	599	
			WILLAMETTE	0	1,200	0	1,200	600	
BLUE RIVER RES	RAINBOW TROUT	133T	ROARING RIVER	0	0	931	931	480	
		53T	LEABURG	0	0	564	564	600	
		72T	LEABURG	0	1,500	0	1,500	600	
			ROARING RIVER	0	1,552	1,176	2,728	1,350	
		WILLAMETTE	0	600	2,138	2,738	1,425		
BOO BOO LK	BROOK TROUT	74T	FALL RIVER	230	0	0	230	2	
		CUTTHROAT	139T	FALL RIVER	838	0	0	838	2
BOOT LK	BROOK TROUT	74T	FALL RIVER	306	0	0	306	2	
		CUTTHROAT	139T	FALL RIVER	629	0	0	629	2
BOWERMAN LK	BROOK TROUT	74T	WIZARD FALLS	352	0	0	352	2	
BREITENBUSH R	RAINBOW TROUT	53T	WILLAMETTE	0	6,000	1,800	7,800	4,000	
		72T	ROARING RIVER	0	0	823	823	1,097	
			WILLAMETTE	0	7,913	1,900	9,813	4,869	
BRITTANY LK	BROOK TROUT	74T	FALL RIVER	459	0	0	459	3	
BUCK LK	RAINBOW TROUT	72T	ROARING RIVER	600	0	0	600	15	
BURNT TOP LK	BROOK TROUT	74T	FALL RIVER	306	0	0	306	2	
		RAINBOW TROUT	127T	FALL RIVER	334	0	0	334	2
CANBY PD	RAINBOW TROUT	133T	ROARING RIVER	0	0	936	936	493	
			ROARING RIVER	0	266	2,589	2,855	2,624	
		WILLAMETTE	0	0	840	840	450		
CARDIAC LK	RAINBOW TROUT	127T	FALL RIVER	668	0	0	668	4	
CHETLO LK	RAINBOW TROUT	127T	FALL RIVER	1,336	0	0	1,336	8	
CHRIS LK	RAINBOW TROUT	127T	MARION FORKS	400	0	0	400	2	
CINCHA LK, L	RAINBOW TROUT	127T	MARION FORKS	300	0	0	300	1	
CLARE LK	BROOK TROUT	74T	WIZARD FALLS	220	0	0	220	1	

**Table 5. Fish Released by Watershed
RESIDENT FISH**

Watershed	Waterbody Name	Species	Stock	Releasing Hatchery	Fingerlings	Legals	Trophy	Total Number Stocked	Total Pounds Stocked	
		RAINBOW TROUT	127T	WIZARD FALLS	531	0	0	531	3	
	CLEAR LK	RAINBOW TROUT	133T	ROARING RIVER	0	0	2,425	2,425	1,250	
			53T	LEABURG	0	0	4,484	4,484	4,400	
				WILLAMETTE	0	6,000	0	6,000	3,000	
			72T	LEABURG	0	3,690	0	3,690	1,544	
				WILLAMETTE	0	9,600	0	9,600	4,500	
	CLIFF LK	BROOK TROUT	74T	FALL RIVER	459	0	0	459	3	
		RAINBOW TROUT	127T	FALL RIVER	668	0	0	668	4	
	CLINTON LK	RAINBOW TROUT	127T	WIZARD FALLS	386	0	0	386	2	
	COMMONWEALTH LK	RAINBOW TROUT	133T	ALSEA	0	0	1,020	1,020	600	
				ROARING RIVER	0	2,000	0	2,000	1,000	
			72T	ALSEA	0	981	1,000	1,981	996	
	COPEPOD LK	CUTTHROAT	139T	FALL RIVER	838	0	0	838	2	
	CORRIGAN LK	CUTTHROAT	139T	FALL RIVER	1,048	0	0	1,048	3	
	COTTAGE GROVE RES	RAINBOW TROUT	53T	LEABURG	0	0	6,118	6,118	5,475	
			72T	ROARING RIVER	0	3,000	1,960	4,960	2,500	
	CRABTREE LK	RAINBOW TROUT	72T	ROARING RIVER	400	0	0	400	6	
	CRAIG LK	BROOK TROUT	74T	WIZARD FALLS	352	0	0	352	2	
	CRONEMILLER LK	RAINBOW TROUT	72T	ROARING RIVER	0	500	0	500	200	
	DAN LK	BROOK TROUT	74T	FALL RIVER	306	0	0	306	2	
	DAVID LK	RAINBOW TROUT	127T	OAK SPRINGS	273	0	0	273	2	
	DEER CAMP LK	RAINBOW TROUT	127T	FALL RIVER	501	0	0	501	3	
	DETROIT RES	KOKANEE	69H	WIZARD FALLS	75,521	0	0	75,521	1,930	
			RAINBOW TROUT	53T	LEABURG	0	0	10,224	10,224	10,224
				72T	ROARING RIVER	248,980	2,600	22,930	274,510	36,208
				WILLAMETTE	0	1,027	0	1,027	467	
	DEXTER RES	RAINBOW TROUT	53T	LEABURG	0	0	8,905	8,905	8,175	
			72T	ROARING RIVER	0	2,000	0	2,000	1,000	
				WILLAMETTE	0	0	4,807	4,807	2,530	
	DIXIE LK, N	CUTTHROAT	139T	WIZARD FALLS	212	0	0	212	1	
	DORENA RES		53T	LEABURG	0	0	7,570	7,570	7,570	

**Table 5. Fish Released by Watershed
RESIDENT FISH**

Watershed	Waterbody Name	Species	Stock	Releasing Hatchery	Fingerlings	Legals	Trophy	Total Number Stocked	Total Pounds Stocked
		RAINBOW TROUT	72T	ROARING RIVER	0	4,008	0	4,008	2,004
				WILLAMETTE	0	0	2,565	2,565	1,350
	DORMAN PD	RAINBOW TROUT	133T	ALSEA	0	999	1,190	2,189	1,156
			72T	ALSEA	0	981	0	981	467
	DUFFY LK	BROOK TROUT	74T	WIZARD FALLS	704	0	0	704	4
	EASTERN BROOK LK	BROOK TROUT	74T	FALL RIVER	230	0	0	230	2
		RAINBOW TROUT	127T	FALL RIVER	418	0	0	418	3
	EE WILSON PD	RAINBOW TROUT	133T	ALSEA	0	6,619	0	6,619	3,082
				ROARING RIVER	0	800	1,730	2,530	1,300
			72T	ROARING RIVER	0	6,081	1,920	8,001	3,823
				WILLAMETTE	0	2,884	0	2,884	1,311
	EILEEN LK	BROOK TROUT	74T	WIZARD FALLS	704	0	0	704	4
	ELBOW LK	BROOK TROUT	74T	FALL RIVER	230	0	0	230	2
		RAINBOW TROUT	127T	FALL RIVER	418	0	0	418	3
	ELF LK	RAINBOW TROUT	127T	WIZARD FALLS	338	0	0	338	2
	EMMA LK	CUTTHROAT	139T	FALL RIVER	629	0	0	629	2
	ERNIE LK	RAINBOW TROUT	127T	FALL RIVER	668	0	0	668	4
	FALL CR (WILLAMETTE R)	RAINBOW TROUT	72T	WILLAMETTE	0	6,660	0	6,660	3,000
	FALL CR RES	RAINBOW TROUT	133T	ROARING RIVER	0	0	2,925	2,925	1,500
			53T	LEABURG	0	0	2,850	2,850	1,500
FAY LK	BROOK TROUT	74T	MARION FORKS	200	0	0	200	1	
	RAINBOW TROUT	127T	MARION FORKS	30	0	0	30	0	
FIG LK	BROOK TROUT	74T	FALL RIVER	459	0	0	459	3	
FIR LK	BROOK TROUT	74T	MARION FORKS	200	0	0	200	1	
	RAINBOW TROUT	127T	MARION FORKS	300	0	0	300	1	
FOSTER RES	RAINBOW TROUT	133T	ROARING RIVER	0	3,900	6,419	10,319	5,250	
		72T	ROARING RIVER	0	0	7,814	7,814	4,650	
			WILLAMETTE	0	9,270	2,700	11,970	5,850	

**Table 5. Fish Released by Watershed
RESIDENT FISH**

Watershed	Waterbody Name	Species	Stock	Releasing Hatchery	Fingerlings	Legals	Trophy	Total Number Stocked	Total Pounds Stocked
	FREEWAY LK, EAST	RAINBOW TROUT	72T	ROARING RIVER	0	580	0	580	290
	GLAZE LK	CUTTHROAT	139T	WIZARD FALLS	708	0	0	708	3
	GRACE LK	RAINBOW TROUT	127T	FALL RIVER	501	0	0	501	3
	GREEN PEAK LK	BROOK TROUT	74T	WIZARD FALLS	352	0	0	352	2
	GREEN PETER RES	KOKANEE	69H	WIZARD FALLS	49,980	0	0	49,980	476
		RAINBOW TROUT	133T	ROARING RIVER	0	2,500	7,415	9,915	5,100
			72T	ROARING RIVER	0	3,500	2,660	6,160	2,800
				WILLAMETTE	0	8,360	0	8,360	3,800
	GRENET LK	RAINBOW TROUT	127T	WIZARD FALLS	483	0	0	483	3
	HAPPY LK	RAINBOW TROUT	127T	FALL RIVER	668	0	0	668	4
	HARVEY LK	RAINBOW TROUT	127T	FALL RIVER	1,336	0	0	1,336	8
	HELEN LK	RAINBOW TROUT	127T	FALL RIVER	668	0	0	668	4
	HENRY HAGG LK	RAINBOW TROUT	133T	ALSEA	0	4,300	0	4,300	2,150
			53H	OAK SPRINGS	8,438	0	967	9,405	3,182
			53T	LEABURG	0	2,046	7,785	9,831	8,374
				OAK SPRINGS	0	0	6,591	6,591	6,293
			72H	ROARING RIVER	0	10,094	707	10,801	8,349
			72T	ALSEA	0	0	8,655	8,655	4,935
				ROARING RIVER	0	0	1,200	1,200	1,412
				WILLAMETTE	0	9,431	0	9,431	4,004
	HILLS CR RES	RAINBOW TROUT	53T	LEABURG	0	0	2,660	2,660	1,400
			72T	ROARING RIVER	0	2,800	2,925	5,725	2,900
				WILLAMETTE	29,260	3,300	2,850	35,410	6,146
	HONEY LK	BROOK TROUT	74T	WIZARD FALLS	704	0	0	704	4
	HORSEFLY LK	BROOK TROUT	74T	FALL RIVER	306	0	0	306	2
	HORSESHOE LK	RAINBOW TROUT	127T	FALL RIVER	668	0	0	668	4
	HUDDLESTON PD (FMR HAMPTON PD)	RAINBOW TROUT	133T	ALSEA	0	2,517	0	2,517	1,211
			53T	LEABURG	0	2,400	495	2,895	1,750
			72H	ROARING RIVER	0	0	279	279	1,433
			72T	ALSEA	0	0	2,905	2,905	1,647

**Table 5. Fish Released by Watershed
RESIDENT FISH**

Watershed	Waterbody Name	Species	Stock	Releasing Hatchery	Fingerlings	Legals	Trophy	Total Number Stocked	Total Pounds Stocked
	INDIAN LK, S	RAINBOW TROUT	127T	OAK SPRINGS	364	0	0	364	2
	INDIGO LK	RAINBOW TROUT	127T	FALL RIVER	668	0	0	668	4
	IRISH CAMP LK	RAINBOW TROUT	133T	LEABURG	1,889	0	0	1,889	25
	ISLAND LK, LWR	CUTTHROAT	139T	FALL RIVER	1,048	0	0	1,048	3
	J JAKE LK	RAINBOW TROUT	127T	WIZARD FALLS	386	0	0	386	2
	JAN LK	BROOK TROUT	74T	WIZARD FALLS	704	0	0	704	4
	JENNY LK	CUTTHROAT	139T	WIZARD FALLS	212	0	0	212	1
	JOANN LK	CUTTHROAT	139T	FALL RIVER	1,048	0	0	1,048	3
	JOJO LK	BROOK TROUT	74T	MARION FORKS	400	0	0	400	1
	JORN LK	CUTTHROAT	139T	WIZARD FALLS	354	0	0	354	1
		RAINBOW TROUT	127T	WIZARD FALLS	772	0	0	772	4
	JUNCTION CITY PD	RAINBOW TROUT	133T	LEABURG	0	2,447	0	2,447	1,112
				ROARING RIVER	0	3,720	0	3,720	1,750
			53T	LEABURG	0	1,260	0	1,260	600
			72H	ROARING RIVER	0	0	225	225	865
			72T	ROARING RIVER	0	7,239	3,143	10,382	5,148
				WILLAMETTE	0	7,040	900	7,940	3,700
	JUNCTION LK	CUTTHROAT	139T	FALL RIVER	838	0	0	838	2
	KIDNEY LK	RAINBOW TROUT	127T	WIZARD FALLS	772	0	0	772	4
	KIWA LK	BROOK TROUT	74T	FALL RIVER	612	0	0	612	4
		RAINBOW TROUT	127T	FALL RIVER	1,336	0	0	1,336	8
	KUITAN LK	BROOK TROUT	74T	WIZARD FALLS	352	0	0	352	2
		RAINBOW TROUT	127T	WIZARD FALLS	386	0	0	386	2
	LAKE ELEANOR (fmrly Indian Prairie Lk)	RAINBOW TROUT	72T	ROARING RIVER	1,500	0	0	1,500	38
	LAKE O WOODS	RAINBOW TROUT	127T	WIZARD FALLS	483	0	0	483	3
	LARD LK	BROOK TROUT	74T	WIZARD FALLS	704	0	0	704	4
	LAST LK	RAINBOW TROUT	127T	FALL RIVER	668	0	0	668	4

**Table 5. Fish Released by Watershed
RESIDENT FISH**

Watershed	Waterbody Name	Species	Stock	Releasing Hatchery	Fingerlings	Legals	Trophy	Total Number Stocked	Total Pounds Stocked
	LEABURG LK	RAINBOW TROUT	133T	ROARING RIVER	0	0	950	950	500
			53T	LEABURG	0	1,300	1,096	2,396	1,800
				WILLAMETTE	0	3,000	900	3,900	2,000
			72T	LEABURG	0	11,279	0	11,279	4,953
				WILLAMETTE	0	1,000	900	1,900	1,000
LEMAY LK	RAINBOW TROUT	127T	FALL RIVER	501	0	0	501	3	
LORIN LK	BROOK TROUT	74T	FALL RIVER	612	0	0	612	4	
LUCAS LK	BROOK TROUT	74T	FALL RIVER	612	0	0	612	4	
LULA LK	BROOK TROUT	74T	WIZARD FALLS	352	0	0	352	2	
MAC LK	BROOK TROUT	74T	FALL RIVER	1,224	0	0	1,224	8	
MARIE LK-1	RAINBOW TROUT	127T	FALL RIVER	668	0	0	668	4	
MARION LK	RAINBOW TROUT	127T	MARION FORKS	9,000	0	0	9,000	39	
MARTY LK	BROOK TROUT	74T	WIZARD FALLS	528	0	0	528	3	
MAXWELL LK	BROOK TROUT	74T	WIZARD FALLS	352	0	0	352	2	
MCFARLAND LK	RAINBOW TROUT	127T	FALL RIVER	2,672	0	0	2,672	16	
MCFARLAND LK, E	CUTTHROAT	139T	FALL RIVER	1,048	0	0	1,048	3	
MCKENZIE R DISCOVERY CENTER PD	RAINBOW TROUT	72T	LEABURG	0	52	0	52	25	
MCKENZIE R, S FK	RAINBOW TROUT	133T	LEABURG	1,035	0	0	1,035	12	
MCKENZIE R-1 (below Leaburg Dam)	RAINBOW TROUT	133T	ROARING RIVER	0	0	5,819	5,819	2,999	
		53T	LEABURG	0	0	2,600	2,600	2,600	
			WILLAMETTE	0	2,000	1,800	3,800	2,000	
		72T	LEABURG	0	9,009	0	9,009	3,750	
			WILLAMETTE	0	5,000	1,800	6,800	3,500	
MCKENZIE R-2 (above Leaburg Dam)	RAINBOW TROUT	133T	ROARING RIVER	0	0	5,888	5,888	3,099	
		53T	LEABURG	0	0	451	451	480	
			WILLAMETTE	0	6,700	765	7,465	3,775	
		72T	LEABURG	0	33,342	0	33,342	14,360	
			WILLAMETTE	0	3,350	1,800	5,150	2,675	
MELAKWA LK	RAINBOW TROUT	133T	LEABURG	6,185	0	0	6,185	80	

**Table 5. Fish Released by Watershed
RESIDENT FISH**

Watershed	Waterbody Name	Species	Stock	Releasing Hatchery	Fingerlings	Legals	Trophy	Total Number Stocked	Total Pounds Stocked
	MELIS LK	RAINBOW TROUT	127T	WIZARD FALLS	483	0	0	483	3
	MERRILL LK	BROOK TROUT	74T	FALL RIVER	459	0	0	459	3
	MICKEY LK	RAINBOW TROUT	127T	FALL RIVER	501	0	0	501	3
	MIDNIGHT LK	RAINBOW TROUT	127T	FALL RIVER	668	0	0	668	4
	MILE LK	BROOK TROUT	74T	FALL RIVER	306	0	0	306	2
		RAINBOW TROUT	127T	FALL RIVER	334	0	0	334	2
	MINK LK	BROOK TROUT	74T	FALL RIVER	4,284	0	0	4,284	28
		RAINBOW TROUT	127T	FALL RIVER	4,676	0	0	4,676	28
	MIRIAM LK	RAINBOW TROUT	127T	FALL RIVER	501	0	0	501	3
	MOODY LK	CUTTHROAT	139T	FALL RIVER	1,048	0	0	1,048	3
	MOOLACK LK	RAINBOW TROUT	127T	FALL RIVER	668	0	0	668	4
	MOWICH LK	BROOK TROUT	74T	WIZARD FALLS	2,112	0	0	2,112	12
		RAINBOW TROUT	127T	WIZARD FALLS	6,176	0	0	6,176	32
	NEKBOBETS LK	BROOK TROUT	74T	OAK SPRINGS	515	0	0	515	4
	NORNIE LK	BROOK TROUT	74T	WIZARD FALLS	352	0	0	352	2
	NOTCH LK	CUTTHROAT	139T	FALL RIVER	629	0	0	629	2
		RAINBOW TROUT	127T	FALL RIVER	334	0	0	334	2
	OPAL LK	RAINBOW TROUT	127T	FALL RIVER	668	0	0	668	4
	OTTER LK	RAINBOW TROUT	127T	FALL RIVER	1,336	0	0	1,336	8
	PADDOCK LK	CUTTHROAT	139T	FALL RIVER	629	0	0	629	2
	PHOTO LK	RAINBOW TROUT	127T	FALL RIVER	668	0	0	668	4
	PIKA LK	RAINBOW TROUT	127T	MARION FORKS	300	0	0	300	1
	PINERIDGE LK	RAINBOW TROUT	127T	MARION FORKS	500	0	0	500	2
	PINET LK	BROOK TROUT	74T	WIZARD FALLS	264	0	0	264	2
	PRILL LK	BROOK TROUT	74T	WIZARD FALLS	352	0	0	352	2
	PRINCE LK	BROOK TROUT	74T	WIZARD FALLS	528	0	0	528	3
	PROGRESS LK	RAINBOW TROUT	53T	LEABURG	0	0	2,840	2,840	3,030
	QUARTZVILLE CR	RAINBOW TROUT	133T	ROARING RIVER	0	1,400	0	1,400	700

**Table 5. Fish Released by Watershed
RESIDENT FISH**

Watershed	Waterbody Name	Species	Stock	Releasing Hatchery	Fingerlings	Legals	Trophy	Total Number Stocked	Total Pounds Stocked
			53T	WILLAMETTE	0	6,600	0	6,600	3,300
			72T	ROARING RIVER	0	0	1,916	1,916	2,525
				WILLAMETTE	0	9,620	0	9,620	4,519
	QUESTION MARK LK	BROOK TROUT	74T	FALL RIVER	230	0	0	230	2
		RAINBOW TROUT	127T	FALL RIVER	418	0	0	418	3
	QUINN LK, LWR	RAINBOW TROUT	127T	FALL RIVER	668	0	0	668	4
	QUINN LK, UPR	CUTTHROAT	139T	FALL RIVER	1,676	0	0	1,676	4
	R O K LK	RAINBOW TROUT	127T	FALL RIVER	668	0	0	668	4
	RALPHS LK	CUTTHROAT	139T	WIZARD FALLS	212	0	0	212	1
	RED BUTTE LK	BROOK TROUT	74T	WIZARD FALLS	704	0	0	704	4
	RED LK	BROOK TROUT	74T	OAK SPRINGS	441	0	0	441	3
	RIGDON LK, LWR	RAINBOW TROUT	127T	FALL RIVER	2,004	0	0	2,004	12
	RIGDON LK, UPR	BROOK TROUT	74T	FALL RIVER	1,224	0	0	1,224	8
	RIMROCK LK	BROOK TROUT	74T	OAK SPRINGS	588	0	0	588	4
	ROARING RVR PARK PD	RAINBOW TROUT	72T	ROARING RIVER	0	125	0	125	63
	ROCKPILE LK	CUTTHROAT	139T	FALL RIVER	629	0	0	629	2
	ROUND LK	RAINBOW TROUT	127T	FALL RIVER	2,004	0	0	2,004	12
	ROW R NATURE PK-Fmr Cott. Grv. Pd	RAINBOW TROUT	53T	LEABURG	0	1,050	760	1,810	900
			72H	ROARING RIVER	0	0	79	79	790
			72T	ROARING RIVER	0	4,547	1,955	6,502	3,200
				WILLAMETTE	0	0	1,350	1,350	750
	RUSSELL LK	RAINBOW TROUT	127T	WIZARD FALLS	579	0	0	579	3
	RUTH LK-1	BROOK TROUT	74T	FALL RIVER	383	0	0	383	3
	RUTH LK-2	BROOK TROUT	74T	FALL RIVER	306	0	0	306	2
	SAD LK	BROOK TROUT	74T	WIZARD FALLS	352	0	0	352	2
	SALMON CR	RAINBOW TROUT	53T	WILLAMETTE	0	800	720	1,520	800
			72T	WILLAMETTE	0	9,370	700	10,070	4,669
	SALMON LK, LWR	RAINBOW TROUT	127T	FALL RIVER	668	0	0	668	4
	SANTIAM LK	BROOK TROUT	74T	WIZARD FALLS	704	0	0	704	4
		RAINBOW TROUT	127T	WIZARD FALLS	1,544	0	0	1,544	8

**Table 5. Fish Released by Watershed
RESIDENT FISH**

Watershed	Waterbody Name	Species	Stock	Releasing Hatchery	Fingerlings	Legals	Trophy	Total Number Stocked	Total Pounds Stocked
	SANTIAM R, N FK-2	RAINBOW TROUT	53T	WILLAMETTE	0	6,600	1,980	8,580	4,400
			72T	LEABURG	0	2,000	0	2,000	1,000
				ROARING RIVER	0	0	847	847	1,100
				WILLAMETTE	0	11,570	0	11,570	5,559
	SAPPHIRE LK	RAINBOW TROUT	127T	FALL RIVER	668	0	0	668	4
	SCOTT LK, LWR	RAINBOW TROUT	133T	LEABURG	5,323	0	0	5,323	69
	SCOTT LK, UPR	RAINBOW TROUT	133T	LEABURG	5,273	0	0	5,273	68
	SCOUT LK	BROOK TROUT	74T	WIZARD FALLS	528	0	0	528	3
	SHADOW LK	BROOK TROUT	74T	FALL RIVER	612	0	0	612	4
	SHERIDAN PD	RAINBOW TROUT	133T	ALSEA	0	2,081	0	2,081	1,001
			53T	LEABURG	0	0	1,100	1,100	1,100
			72H	ROARING RIVER	0	0	210	210	600
			72T	ALSEA	0	0	1,921	1,921	1,079
				ROARING RIVER	0	600	343	943	475
	SILVER CR RES	RAINBOW TROUT	133T	ALSEA	0	0	3,991	3,991	2,348
			53T	LEABURG	0	0	1,001	1,001	770
			72T	ALSEA	0	0	6,962	6,962	5,804
				ROARING RIVER	0	1,735	725	2,460	1,547
	SMITH LK	BROOK TROUT	74T	FALL RIVER	612	0	0	612	4
	SPY LK	BROOK TROUT	74T	FALL RIVER	306	0	0	306	2
	SQUARE LK	CUTTHROAT	139T	WIZARD FALLS	708	0	0	708	3
	ST LOUIS PD	RAINBOW TROUT	133T	ROARING RIVER	0	900	1,825	2,725	1,400
			53T	LEABURG	0	0	2,016	2,016	1,800
				OAK SPRINGS	6,162	0	0	6,162	158
			72H	ROARING RIVER	0	0	362	362	2,303
			72T	ROARING RIVER	0	2,375	2,038	4,413	2,675
	SUNNYSIDE PARK PD	RAINBOW TROUT	133T	ROARING RIVER	0	2,200	1,125	3,325	1,680
			72T	ROARING RIVER	0	3,240	2,301	5,541	2,934
	SUNSET LK-1	BROOK TROUT	74T	FALL RIVER	306	0	0	306	2
		RAINBOW TROUT	127T	FALL RIVER	334	0	0	334	2

**Table 5. Fish Released by Watershed
RESIDENT FISH**

Watershed	Waterbody Name	Species	Stock	Releasing Hatchery	Fingerlings	Legals	Trophy	Total Number Stocked	Total Pounds Stocked
	SWALLOW LK	RAINBOW TROUT	127T	WIZARD FALLS	386	0	0	386	2
	Tadmor Lk	RAINBOW TROUT	133T	ROARING RIVER	0	0	577	577	297
	TEMPLE LK	RAINBOW TROUT	127T	WIZARD FALLS	579	0	0	579	3
	TENAS LK, MID	BROOK TROUT	74T	WIZARD FALLS	352	0	0	352	2
	TENAS LK, UPR	CUTTHROAT	139T	WIZARD FALLS	708	0	0	708	3
	TIMBER LINN LK	RAINBOW TROUT	133T	LEABURG	0	1,430	0	1,430	650
ROARING RIVER				0	2,092	0	2,092	992	
53T			LEABURG	0	0	1,188	1,188	625	
72T			ROARING RIVER	0	8,168	6,022	14,190	6,999	
			WILLAMETTE	0	4,515	2,007	6,522	3,098	
	TORREY LK	BROOK TROUT	74T	FALL RIVER	612	0	0	612	4
		RAINBOW TROUT	127T	FALL RIVER	5,344	0	0	5,344	32
	TRAIL BRIDGE RES	RAINBOW TROUT	127T	WIZARD FALLS	50,960	0	0	50,960	351
	TURNER LK	RAINBOW TROUT	133T	ROARING RIVER	0	0	263	263	135
				ROARING RIVER	0	1,450	1,748	3,198	1,645
			WILLAMETTE	0	0	1,800	1,800	1,000	
	TURPENTINE LK	BROOK TROUT	74T	WIZARD FALLS	704	0	0	704	4
		RAINBOW TROUT	127T	WIZARD FALLS	772	0	0	772	4
	VERA LK	BROOK TROUT	74T	FALL RIVER	306	0	0	306	2
	VIVIAN LK	BROOK TROUT	74T	FALL RIVER	459	0	0	459	3
		RAINBOW TROUT	127T	FALL RIVER	668	0	0	668	4
	WAHANNA LK	RAINBOW TROUT	127T	FALL RIVER	3,340	0	0	3,340	20
	WALL LK	BROOK TROUT	74T	OAK SPRINGS	588	0	0	588	4
	WALTER WIRTH LK	RAINBOW TROUT	133T	LEABURG	0	3,945	0	3,945	1,793
ROARING RIVER				0	0	4,798	4,798	2,485	
72H			ROARING RIVER	0	0	191	191	1,910	
72T			ROARING RIVER	0	10,555	2,156	12,711	6,000	
			WILLAMETTE	0	1,936	4,847	6,783	4,405	
	WAVERLY LK		133T	LEABURG	0	878	0	878	399

**Table 5. Fish Released by Watershed
RESIDENT FISH**

Watershed	Waterbody Name	Species	Stock	Releasing Hatchery	Fingerlings	Legals	Trophy	Total Number Stocked	Total Pounds Stocked
		RAINBOW TROUT		ROARING RIVER	0	1,000	694	1,694	856
			72H	ROARING RIVER	0	0	410	410	2,600
			72T	ROARING RIVER	0	2,945	1,112	4,057	2,066
				WILLAMETTE	0	1,300	0	1,300	536
	WEBB LK	BROOK TROUT	74T	FALL RIVER	230	0	0	230	2
		RAINBOW TROUT	127T	FALL RIVER	418	0	0	418	3
	WHIG LK	BROOK TROUT	74T	FALL RIVER	1,224	0	0	1,224	8
	WHISKEY LK	BROOK TROUT	74T	WIZARD FALLS	704	0	0	704	4
	WIDGEON LK	BROOK TROUT	74T	MARION FORKS	300	0	0	300	1
	WILLAMETTE R & TRIBS	RAINBOW TROUT	53T	LEABURG	0	100	0	100	40
	WILLAMETTE R, CST FK	RAINBOW TROUT	53T	WILLAMETTE	0	800	0	800	400
			72T	ROARING RIVER	0	0	758	758	399
				WILLAMETTE	0	3,360	0	3,360	1,600
	WILLIAMS LK	CUTTHROAT	139T	FALL RIVER	629	0	0	629	2
	ZIRCON LK	BROOK TROUT	74T	FALL RIVER	459	0	0	459	3
Total for Watershed 2- Willamette					650,826	375,551	272,511	1,298,888	404,192
3- Clackamas/ Sandy	ANVIL LK	RAINBOW TROUT	127T	OAK SPRINGS	182	0	0	182	1
	BENSON LK	RAINBOW TROUT	72T	ROARING RIVER	0	0	800	800	1,333
				WILLAMETTE	0	2,000	0	2,000	800
	BIG SLIDE LK	BROOK TROUT	74T	OAK SPRINGS	294	0	0	294	2
	BIG SLIDE LK, UPR	BROOK TROUT	74T	OAK SPRINGS	147	0	0	147	1
	BLUE LK	RAINBOW TROUT	133T	ROARING RIVER	0	0	2,335	2,335	1,197
			72H	ROARING RIVER	0	0	544	544	3,594
			72T	WILLAMETTE	0	2,000	0	2,000	800
	BROWN LK, N	RAINBOW TROUT	127T	OAK SPRINGS	364	0	0	364	2
	BROWN LK, S	BROOK TROUT	74T	OAK SPRINGS	368	0	0	368	3
BUCK LK	RAINBOW TROUT	127T	OAK SPRINGS	728	0	0	728	4	
BUMP LK	RAINBOW TROUT	127T	OAK SPRINGS	364	0	0	364	2	

**Table 5. Fish Released by Watershed
RESIDENT FISH**

Watershed	Waterbody Name	Species	Stock	Releasing Hatchery	Fingerlings	Legals	Trophy	Total Number Stocked	Total Pounds Stocked
	BURNT LK	RAINBOW TROUT	127T	OAK SPRINGS	546	0	0	546	3
	CAMP ANGELOS	RAINBOW TROUT	53T	MT HOOD COMMUNITY COLLEGE	300	0	0	300	41
	CAST LK	RAINBOW TROUT	127T	OAK SPRINGS	546	0	0	546	3
	COTTONWOOD LK	RAINBOW TROUT	127T	OAK SPRINGS	655	0	0	655	4
	CUB LK	RAINBOW TROUT	127T	OAK SPRINGS	273	0	0	273	2
	DINGER LK	RAINBOW TROUT	127T	OAK SPRINGS	728	0	0	728	4
	DOUBLE PEAKS LK	RAINBOW TROUT	127T	OAK SPRINGS	182	0	0	182	1
	EL LK	RAINBOW TROUT	127T	OAK SPRINGS	182	0	0	182	1
	ESTACADA LK	RAINBOW TROUT	53T	OAK SPRINGS	0	0	505	505	777
72T			LEABURG	0	1,250	0	1,250	500	
			WILLAMETTE	0	4,868	2,815	7,683	3,794	
	FARADAY LK	RAINBOW TROUT	53T	OAK SPRINGS	0	0	500	500	769
72T			LEABURG	0	1,250	0	1,250	500	
			WILLAMETTE	0	4,868	2,815	7,683	3,795	
	FIRST LK	RAINBOW TROUT	127T	OAK SPRINGS	455	0	0	455	3
	FRAZIER LK	BROOK TROUT	74T	OAK SPRINGS	294	0	0	294	2
	GIFFORD LK	RAINBOW TROUT	127T	OAK SPRINGS	728	0	0	728	4
	GIFFORD LK, LWR	RAINBOW TROUT	127T	OAK SPRINGS	182	0	0	182	1
	HALDEMAN PD	RAINBOW TROUT	72T	ALSEA	0	0	3,733	3,733	1,975
	HARRIET LK	RAINBOW TROUT	53T	OAK SPRINGS	0	0	7,583	7,583	5,265
72T			ROARING RIVER	0	0	2,166	2,166	3,385	
			WILLAMETTE	0	3,553	0	3,553	1,421	
	HEAD LK	RAINBOW TROUT	127T	OAK SPRINGS	546	0	0	546	3
	HIDEAWAY LK	RAINBOW TROUT	127T	OAK SPRINGS	728	0	0	728	4
	JENI LK	BROOK TROUT	74T	OAK SPRINGS	147	0	0	147	1
	LOWER LK	RAINBOW TROUT	127T	OAK SPRINGS	728	0	0	728	4

**Table 5. Fish Released by Watershed
RESIDENT FISH**

Watershed	Waterbody Name	Species	Stock	Releasing Hatchery	Fingerlings	Legals	Trophy	Total Number Stocked	Total Pounds Stocked
	MEMALOOSE LK	BROOK TROUT	74T	OAK SPRINGS	588	0	0	588	4
	MIRROR LK	RAINBOW TROUT	127T	OAK SPRINGS	455	0	0	455	3
	MT HOOD KIWANIS CAMP PD	RAINBOW TROUT	53T	MT HOOD COMMUNITY COLLEGE	596	0	0	596	101
	MT HOOD PD (MHCC CAMPUS)	RAINBOW TROUT	133T	ALSEA	0	666	0	666	303
ROARING RIVER				0	677	0	677	339	
53T			MT HOOD COMMUNITY COLLEGE	0	2,547	0	2,547	728	
72T			ROARING RIVER	0	666	1,433	2,099	1,648	
	NORTH FORK RES	RAINBOW TROUT	72T	ROARING RIVER	0	0	825	825	1,100
WILLAMETTE				0	27,699	7,969	35,668	16,597	
	PLAZA LK	RAINBOW TROUT	127T	OAK SPRINGS	364	0	0	364	2
	PYRAMID LK	RAINBOW TROUT	127T	OAK SPRINGS	455	0	0	455	3
	ROCK LK, LWR	BROOK TROUT	74T	OAK SPRINGS	294	0	0	294	2
	ROCK LK, MID	RAINBOW TROUT	127T	OAK SPRINGS	728	0	0	728	4
	ROCK LK, UPR	RAINBOW TROUT	127T	OAK SPRINGS	182	0	0	182	1
	SALISH PD, W	RAINBOW TROUT	133H	OAK SPRINGS	0	0	48	48	300
133T			ROARING RIVER	0	1,000	0	1,000	500	
53H			OAK SPRINGS	0	0	668	668	1,310	
53T			LEABURG	0	0	524	524	400	
			OAK SPRINGS	0	0	1,862	1,862	1,631	
72T			ROARING RIVER	0	0	250	250	357	
	SALMONBERRY LK	RAINBOW TROUT	133T	ALSEA	0	0	2,006	2,006	1,180
	SERENE LK	BROOK TROUT	74T	OAK SPRINGS	588	0	0	588	4
	SHELLROCK LK	BROOK TROUT	74T	OAK SPRINGS	441	0	0	441	3
		RAINBOW TROUT	127T	OAK SPRINGS	546	0	0	546	3
	SHINING LK	RAINBOW TROUT	127T	OAK SPRINGS	728	0	0	728	4
	SKOOKUM LK	BROOK TROUT	74T	OAK SPRINGS	294	0	0	294	2

**Table 5. Fish Released by Watershed
RESIDENT FISH**

Watershed	Waterbody Name	Species	Stock	Releasing Hatchery	Fingerlings	Legals	Trophy	Total Number Stocked	Total Pounds Stocked
	SMALL FRY LK	RAINBOW TROUT	72T	WILLAMETTE	0	400	0	400	174
	SURPRISE LK-2	RAINBOW TROUT	127T	OAK SPRINGS	546	0	0	546	3
	SUZI LK	RAINBOW TROUT	127T	OAK SPRINGS	182	0	0	182	1
	TIMOTHY LK	RAINBOW TROUT	53T	LEABURG	0	0	1,999	1,999	1,999
			OAK SPRINGS	0	8,360	7,057	15,417	10,512	
			72T	ROARING RIVER	0	0	3,240	3,240	4,545
	TRILLIUM LK	RAINBOW TROUT	133H	OAK SPRINGS	0	0	145	145	906
			53H	OAK SPRINGS	0	0	200	200	986
			53T	OAK SPRINGS	53,731	3,025	10,723	67,479	11,307
	VEDA LK	BROOK TROUT	74T	OAK SPRINGS	294	0	0	294	2
	WELCOME LK	BROOK TROUT	74T	OAK SPRINGS	441	0	0	441	3
	WIND LK	BROOK TROUT	74T	OAK SPRINGS	294	0	0	294	2
	Total for Watershed 3- Clackamas/ Sandy				71,414	64,829	62,745	198,988	86,968
4- Hood	BEAR LK	RAINBOW TROUT	127T	OAK SPRINGS	364	0	0	364	2
	BIKINI PD	RAINBOW TROUT	133H	OAK SPRINGS	0	1,948	0	1,948	886
			53H	OAK SPRINGS	0	0	55	55	323
			53T	OAK SPRINGS	0	0	1,424	1,424	1,177
	BLACK LK	RAINBOW TROUT	127T	OAK SPRINGS	546	0	0	546	4
	DUBLIN LK	RAINBOW TROUT	127T	OAK SPRINGS	273	0	0	273	2
	HANEL PD (CAMP BALDWIN PD)	RAINBOW TROUT	133H	OAK SPRINGS	0	1,541	0	1,541	701
			53H	OAK SPRINGS	0	0	25	25	156
			53T	OAK SPRINGS	0	0	118	118	187
	KINGSLEY RES, UPR	RAINBOW TROUT	53T	OAK SPRINGS	0	7,200	3,592	10,792	6,009
	LAURANCE LK	RAINBOW TROUT	53T	OAK SPRINGS	2,155	0	2,138	4,293	2,320
	LOST LK	RAINBOW TROUT	133H	OAK SPRINGS	0	0	184	184	1,150
			53H	OAK SPRINGS	0	0	101	101	631
			53T	OAK SPRINGS	0	7,535	6,784	14,319	9,114
	MIDDLE FK PD (HOOD R)	RAINBOW TROUT	53H	OAK SPRINGS	0	0	54	54	360
			53T	OAK SPRINGS	0	2,550	159	2,709	1,426
	NORTH LK	RAINBOW TROUT	127T	OAK SPRINGS	364	0	0	364	2
	RAINEY LK	RAINBOW TROUT	127T	OAK SPRINGS	364	0	0	364	2

**Table 5. Fish Released by Watershed
RESIDENT FISH**

Watershed	Waterbody Name	Species	Stock	Releasing Hatchery	Fingerlings	Legals	Trophy	Total Number Stocked	Total Pounds Stocked
	SCOUT LK	RAINBOW TROUT	127T	OAK SPRINGS	273	0	0	273	2
	TAYLOR LK	RAINBOW TROUT	53H	OAK SPRINGS	0	0	565	565	3,221
			53T	OAK SPRINGS	0	1,760	5,828	7,588	5,773
	WAHTUM LK	RAINBOW TROUT	127T	OAK SPRINGS	2,912	0	0	2,912	19
	WARREN LK	RAINBOW TROUT	127T	OAK SPRINGS	364	0	0	364	2
Total for Watershed 4- Hood					7,615	22,534	21,027	51,176	33,469
5- Deschutes	ANTELOPE FLAT RES	RAINBOW TROUT	127F	WIZARD FALLS	0	0	31	31	62
			127H	WIZARD FALLS	0	0	169	169	338
			127T	WIZARD FALLS	0	999	0	999	362
	ARROWHEAD LK	BROOK TROUT	74T	FALL RIVER	308	0	0	308	2
	BADGER LK	RAINBOW TROUT	53H	OAK SPRINGS	0	0	624	624	855
			53T	OAK SPRINGS	0	0	1,389	1,389	804
	BAKER PD	RAINBOW TROUT	53H	OAK SPRINGS	0	0	10	10	63
			53T	OAK SPRINGS	0	0	782	782	578
	BELL LK	RAINBOW TROUT	127T	FALL RIVER	334	0	0	334	2
	BLOW LK	BROOK TROUT	74T	FALL RIVER	1,232	0	0	1,232	8
	BOBBY LK	RAINBOW TROUT	127T	FALL RIVER	2,672	0	0	2,672	16
	BONNIE'S LK	BROOK TROUT	74T	FALL RIVER	616	0	0	616	4
	BOOTH LK	RAINBOW TROUT	127T	WIZARD FALLS	772	0	0	772	4
	BOULDER LK, B	RAINBOW TROUT	127T	OAK SPRINGS	182	0	0	182	1
	BOULDER LK, L	RAINBOW TROUT	127T	OAK SPRINGS	546	0	0	546	4
	BRAHMA LK	CUTTTHROAT	139T	FALL RIVER	2,220	0	0	2,220	8
	CABOT LK	RAINBOW TROUT	127T	WIZARD FALLS	772	0	0	772	4
	CARL LK	RAINBOW TROUT	127T	WIZARD FALLS	772	0	0	772	4
	CATALPA LK	RAINBOW TROUT	127T	OAK SPRINGS	364	0	0	364	2
	CENTURY GRAVEL PD	RAINBOW TROUT	72T	FALL RIVER	0	802	0	802	315
	CHARLTON LK	BROOK TROUT	74T	FALL RIVER	6,000	0	0	6,000	40
			127T	FALL RIVER	3,000	0	0	3,000	20
				WIZARD FALLS	3,000	0	0	3,000	278
CLEAR LK	RAINBOW TROUT	133H	OAK SPRINGS	0	2,255	1,190	3,445	2,400	
		53H	OAK SPRINGS	0	0	157	157	896	

**Table 5. Fish Released by Watershed
RESIDENT FISH**

Watershed	Waterbody Name	Species	Stock	Releasing Hatchery	Fingerlings	Legals	Trophy	Total Number Stocked	Total Pounds Stocked
			53T	OAK SPRINGS	0	10,065	1,651	11,716	6,983
	COTTONWOOD PIT	RAINBOW TROUT	127T	WIZARD FALLS	0	200	0	200	83
	CRANE PRAIRIE RES	RAINBOW TROUT	127T	WIZARD FALLS	88,800	0	0	88,800	6,000
	CRESCENT LK	BROWN TROUT	71T	KLAMATH	5,950	0	0	5,950	850
		KOKANEE	69H	WIZARD FALLS	23,437	0	0	23,437	440
		RAINBOW TROUT	127T	WIZARD FALLS	19,991	0	0	19,991	1,454
	CROOKED R, S FK	RAINBOW TROUT	127H	WIZARD FALLS	3,402	0	0	3,402	330
	CULTUS LK, B	RAINBOW TROUT	127T	WIZARD FALLS	16,704	0	0	16,704	1,440
				72T	FALL RIVER	0	7,828	0	7,828
	DARLENE LK	BROOK TROUT	74T	FALL RIVER	616	0	0	616	4
	DEER LK	RAINBOW TROUT	127T	FALL RIVER	0	747	0	747	310
	DENNIS LK	BROOK TROUT	74T	FALL RIVER	1,232	0	0	1,232	8
	DEVILS LK	RAINBOW TROUT	72T	FALL RIVER	0	5,915	0	5,915	2,455
	DOLLARNINE LK	RAINBOW TROUT	127T	WIZARD FALLS	200	0	0	200	16
	DORIS LK	BROOK TROUT	74T	FALL RIVER	1,232	0	0	1,232	8
	EAST LK	BROWN TROUT	71T	KLAMATH	5,005	0	0	5,005	715
			RAINBOW TROUT	127T	FALL RIVER	0	5,037	0	5,037
	EFFIE LK	BROOK TROUT	74T	FALL RIVER	462	0	0	462	3
	ELF LK	BROOK TROUT	74T	FALL RIVER	308	0	0	308	2
	FALL R	RAINBOW TROUT	127T	FALL RIVER	0	0	6,242	6,242	6,140
				72T	FALL RIVER	0	0	712	712
	FARRELL LK	BROOK TROUT	74T	FALL RIVER	308	0	0	308	2
	FAWN LK	BROOK TROUT	74T	FALL RIVER	1,232	0	0	1,232	8
	FFD CONTAINMNT PD, JEFF. CTY FOUND LK	RAINBOW TROUT	127H	WIZARD FALLS	0	0	113	113	675
				127T	WIZARD FALLS	0	400	0	400
	FROG LK	RAINBOW TROUT	133H	OAK SPRINGS	0	0	50	50	313
			53H	OAK SPRINGS	0	0	51	51	319
			53T	OAK SPRINGS	0	2,255	3,208	5,463	3,730
	GRAY JAY LK	BROOK TROUT	74T	FALL RIVER	462	0	0	462	3

**Table 5. Fish Released by Watershed
RESIDENT FISH**

Watershed	Waterbody Name	Species	Stock	Releasing Hatchery	Fingerlings	Legals	Trophy	Total Number Stocked	Total Pounds Stocked
	HAND LK	RAINBOW TROUT	127T	WIZARD FALLS	300	0	0	300	24
	HANKS LK, E	CUTTHROAT	139T	FALL RIVER	888	0	0	888	2
	HANKS LK, MID	RAINBOW TROUT	127T	FALL RIVER	668	0	0	668	4
	HANKS LK, W	BROOK TROUT	74T	FALL RIVER	616	0	0	616	4
	HARLEQUINN LK	RAINBOW TROUT	127T	FALL RIVER	501	0	0	501	3
	HAYSTACK RES	KOKANEE	69H	WIZARD FALLS	50,631	0	0	50,631	472
		RAINBOW TROUT	127H	WIZARD FALLS	0	0	151	151	1,258
			53H	OAK SPRINGS	0	0	403	403	2,239
	HIDDEN LK	BROOK TROUT	74T	FALL RIVER	1,848	0	0	1,848	12
		RAINBOW TROUT	127T	FALL RIVER	668	0	0	668	4
	HOSMER LK	RAINBOW TROUT	127T	FALL RIVER	2,550	774	0	3,324	317
	IRISH LK	CUTTHROAT	139T	FALL RIVER	1,776	0	0	1,776	4
	ISLAND LK	RAINBOW TROUT	127T	WIZARD FALLS	200	0	0	200	16
	JEAN LK	RAINBOW TROUT	127T	OAK SPRINGS	364	0	0	364	2
	JOHNNY LK	BROOK TROUT	74T	FALL RIVER	1,232	0	0	1,232	8
	JUNCO LK	BROOK TROUT	74T	FALL RIVER	154	0	0	154	1
	KERSHAW LK	BROOK TROUT	74T	FALL RIVER	308	0	0	308	2
	KINNIKINNIC LK	BROOK TROUT	74T	FALL RIVER	154	0	0	154	1
	KOKO LK	RAINBOW TROUT	127T	WIZARD FALLS	386	0	0	386	2
	LAVA LK, B	RAINBOW TROUT	127T	FALL RIVER	0	8,202	0	8,202	3,060
	LAVA LK, L	RAINBOW TROUT	127T	FALL RIVER	0	2,617	970	3,587	2,026
	LEMISH LK	BROOK TROUT	74T	FALL RIVER	616	0	0	616	4
	LIL'S LK	RAINBOW TROUT	127T	FALL RIVER	668	0	0	668	4
	LILY LK	BROOK TROUT	74T	FALL RIVER	616	0	0	616	4
	LINDICK LK	BROOK TROUT	74T	FALL RIVER	616	0	0	616	4
	LINK LK	RAINBOW TROUT	127T	WIZARD FALLS	225	0	0	225	18
	LONG LK	RAINBOW TROUT	127T	WIZARD FALLS	1,544	0	0	1,544	8
	LUCKY LK	BROOK TROUT	74T	FALL RIVER	1,232	0	0	1,232	8
	MARTIN LK	RAINBOW TROUT	127T	WIZARD FALLS	579	0	0	579	3
	MATTHIEU LK, N	BROOK TROUT	74T	WIZARD FALLS	704	0	0	704	4

**Table 5. Fish Released by Watershed
RESIDENT FISH**

Watershed	Waterbody Name	Species	Stock	Releasing Hatchery	Fingerlings	Legals	Trophy	Total Number Stocked	Total Pounds Stocked
	MEADOW LK	RAINBOW TROUT	127T	WIZARD FALLS	400	0	0	400	32
	MEEK LK	BROOK TROUT	74T	FALL RIVER	616	0	0	616	4
		CUTTHROAT	139T	FALL RIVER	222	0	0	222	1
	MERLE LK	BROOK TROUT	74T	FALL RIVER	616	0	0	616	4
	METOLIUS PD	RAINBOW TROUT	127H	WIZARD FALLS	0	0	425	425	453
			127T	WIZARD FALLS	0	2,251	0	2,251	916
	OCHOCO RES	RAINBOW TROUT	53H	OAK SPRINGS	53,460	0	0	53,460	2,025
			53T	OAK SPRINGS	0	0	1,012	1,012	2,109
	OLALLIE LK	RAINBOW TROUT	53T	OAK SPRINGS	0	880	4,866	5,746	4,040
			72T	ALSEA	0	0	870	870	1,740
	OLDENBURG LK	BROOK TROUT	74T	FALL RIVER	1,232	0	0	1,232	8
	PATSY LK	RAINBOW TROUT	127T	WIZARD FALLS	386	0	0	386	2
	PAULINA LK	BROWN TROUT	71T	KLAMATH	5,005	0	0	5,005	715
			67T	WIZARD FALLS	11,431	0	0	11,431	457
			127T	FALL RIVER	0	5,037	0	5,037	1,915
	PINE HOLLOW RES	RAINBOW TROUT	53H	OAK SPRINGS	0	0	634	634	3,716
			53T	OAK SPRINGS	11,588	3,360	11,653	26,601	12,350
	PINE NURSERY PD	RAINBOW TROUT	127H	WIZARD FALLS	0	0	915	915	833
			127T	FALL RIVER	0	342	0	342	160
	PRINEVILLE FISHING PD	RAINBOW TROUT	127H	WIZARD FALLS	0	0	625	625	445
			53T	OAK SPRINGS	0	0	908	908	649
	PRINEVILLE RES	RAINBOW TROUT	127T	WIZARD FALLS	54,996	0	0	54,996	2,750
			53H	OAK SPRINGS	172,512	0	0	172,512	6,317
			53T	OAK SPRINGS	47,392	0	0	47,392	882
			72T	FALL RIVER	0	13,153	0	13,153	5,325
	RAFT LK	BROOK TROUT	74T	FALL RIVER	616	0	0	616	4
	ROCK CREEK RES	RAINBOW TROUT	53H	OAK SPRINGS	0	0	161	161	1,023
			53T	OAK SPRINGS	0	4,620	8,080	12,700	9,317
	ROCK RIM LK	BROOK TROUT	74T	FALL RIVER	308	0	0	308	2
	ROSARY LK, MID	RAINBOW TROUT	127T	FALL RIVER	668	0	0	668	4
	ROUND LK	RAINBOW TROUT	127T	WIZARD FALLS	300	0	0	300	24
	SHEVLIN PD	RAINBOW TROUT	127T	FALL RIVER	0	0	1,496	1,496	1,240
			72T	FALL RIVER	0	5,255	0	5,255	2,060
	SHIRLEY LK	RAINBOW TROUT	127T	WIZARD FALLS	386	0	0	386	2

**Table 5. Fish Released by Watershed
RESIDENT FISH**

Watershed	Waterbody Name	Species	Stock	Releasing Hatchery	Fingerlings	Legals	Trophy	Total Number Stocked	Total Pounds Stocked
	SIMTUSTUS LK	KOKANEE	67T	WIZARD FALLS	19,993	0	0	19,993	640
	SMOCK PRAIRIE RES	RAINBOW TROUT	133H	OAK SPRINGS	0	0	635	635	537
			53H	OAK SPRINGS	0	0	15	15	83
			53T	OAK SPRINGS	0	0	328	328	235
	SNELL LK	RAINBOW TROUT	127T	FALL RIVER	668	0	0	668	4
	SNOWSHOE LK, UPR	RAINBOW TROUT	127T	FALL RIVER	1,336	0	0	1,336	8
	SOWBUG LK	BROOK TROUT	74T	FALL RIVER	308	0	0	308	2
	SPRAGUE PIT PD	RAINBOW TROUT	72T	FALL RIVER	0	694	0	694	273
	SQUARE LK	RAINBOW TROUT	127T	WIZARD FALLS	1,544	0	0	1,544	8
	STAG LK	BROOK TROUT	74T	FALL RIVER	1,232	0	0	1,232	8
	STRIDER LK	RAINBOW TROUT	127T	FALL RIVER	334	0	0	334	2
	SUMMIT LK	RAINBOW TROUT	127T	WIZARD FALLS	8,700	0	0	8,700	750
	SUZANNE LK	BROOK TROUT	74T	FALL RIVER	616	0	0	616	4
	TAYLOR LK	CUTTHROAT	139T	FALL RIVER	1,776	0	0	1,776	4
	TEDDY LK, N	RAINBOW TROUT	127T	FALL RIVER	668	0	0	668	4
	THREE CREEKS LK	RAINBOW TROUT	127H	WIZARD FALLS	0	0	91	91	250
			127T	FALL RIVER	0	2,302	0	2,302	840
				WIZARD FALLS	0	1,706	0	1,706	745
	TIMBER LK	BROOK TROUT	74T	OAK SPRINGS	1,470	0	0	1,470	10
	TODD LK	RAINBOW TROUT	127T	FALL RIVER	3,000	0	0	3,000	20
				WIZARD FALLS	1,497	0	0	1,497	139
	TORSO LK	RAINBOW TROUT	127T	WIZARD FALLS	200	0	0	200	16
	TWIN LK, BIG	RAINBOW TROUT	127T	OAK SPRINGS	2,184	0	0	2,184	15
	TWIN LK, N	RAINBOW TROUT	127H	WIZARD FALLS	0	0	200	200	488
			127T	FALL RIVER	0	5,085	0	5,085	1,945
			53T	OAK SPRINGS	0	0	606	606	1,237
			72T	FALL RIVER	0	0	1,043	1,043	1,900
	TWIN LK, S	RAINBOW TROUT	127H	WIZARD FALLS	0	0	200	200	488
			127T	FALL RIVER	0	5,050	0	5,050	1,930
			53T	OAK SPRINGS	0	0	613	613	1,251
			72T	FALL RIVER	0	0	1,043	1,043	1,900
	UPPER LK	BROOK TROUT	74T	OAK SPRINGS	1,176	0	0	1,176	8

**Table 5. Fish Released by Watershed
RESIDENT FISH**

Watershed	Waterbody Name	Species	Stock	Releasing Hatchery	Fingerlings	Legals	Trophy	Total Number Stocked	Total Pounds Stocked
	VIEW LK	BROOK TROUT	74T	OAK SPRINGS	1,176	0	0	1,176	8
	WALTON LK	RAINBOW TROUT	127H	WIZARD FALLS	0	0	124	124	198
			127T	FALL RIVER	0	807	500	1,307	835
			53T	OAK SPRINGS	0	0	764	764	1,559
			72T	FALL RIVER	0	5,000	0	5,000	2,000
	WASCO LK	RAINBOW TROUT	127T	WIZARD FALLS	1,544	0	0	1,544	8
	WINDIGO LK, W	BROOK TROUT	74T	FALL RIVER	462	0	0	462	3
	WINDY LK, E	BROOK TROUT	74T	FALL RIVER	616	0	0	616	4
	WINDY LK, N	BROOK TROUT	74T	FALL RIVER	462	0	0	462	3
	WINDY LK, S	RAINBOW TROUT	127T	FALL RIVER	668	0	0	668	4
	WINDY LK, W	BROOK TROUT	74T	FALL RIVER	616	0	0	616	4
	YAPOAH LK	BROOK TROUT	74T	WIZARD FALLS	704	0	0	704	4
	Total for Watershed 5- Deschutes					677,875	103,638	55,710	837,223
6- John Day	ALDRICH PDS	RAINBOW TROUT	53T	IRRIGON	0	650	0	650	325
	ANSON WRIGHT PD	RAINBOW TROUT	53T	IRRIGON	0	1,840	0	1,840	835
	BRANDON'S PD (JD SCREEN.SP PD)	RAINBOW TROUT	53T	IRRIGON	0	1,100	0	1,100	550
	BULL PRAIRIE RES	RAINBOW TROUT	53T	IRRIGON	0	2,510	0	2,510	1,143
	HOG CR PD	RAINBOW TROUT	53T	IRRIGON	0	300	0	300	150
	HOLLIDAY PARK PD	RAINBOW TROUT	53T	IRRIGON	0	2,200	0	2,200	990
	JUMP OFF JOE LK	RAINBOW TROUT	133T	IRRIGON	603	0	0	603	9
	LONG CREEK PD	RAINBOW TROUT	53T	IRRIGON	0	1,000	0	1,000	500
	LOST LK	RAINBOW TROUT	53T	IRRIGON	0	1,000	0	1,000	435
	MAGONE LK	RAINBOW TROUT	53T	IRRIGON	0	3,500	0	3,500	1,400
	MORROW CO OHV PARK PD #1 (Trout Lk)	RAINBOW TROUT	53T	IRRIGON	0	800	0	800	348
	MORROW CO OHV PARK PD #2 (Red Rock)	RAINBOW TROUT	53T	IRRIGON	0	700	0	700	304

**Table 5. Fish Released by Watershed
RESIDENT FISH**

Watershed	Waterbody Name	Species	Stock	Releasing Hatchery	Fingerlings	Legals	Trophy	Total Number Stocked	Total Pounds Stocked
	MORROW CO OHV PARK PD #3 (O'Brien)	RAINBOW TROUT	53T	IRRIGON	0	400	0	400	174
	MORROW CO OHV PARK PD #4 (Wilson)	RAINBOW TROUT	53T	IRRIGON	0	400	0	400	174
	OLIVE LK	RAINBOW TROUT	53T	IRRIGON	0	3,050	0	3,050	1,326
	PENLAND LK	RAINBOW TROUT	53T	IRRIGON	0	2,300	0	2,300	1,150
	ROWE CREEK RES	RAINBOW TROUT	53T	OAK SPRINGS	0	716	0	716	325
	SEVENTH ST PD	RAINBOW TROUT	53T	IRRIGON	0	1,100	0	1,100	550
	TROUT FARM PD	RAINBOW TROUT	53T	IRRIGON	0	1,150	0	1,150	460
	TWIN PDS	RAINBOW TROUT	53T	IRRIGON	0	2,700	0	2,700	1,195
	UMATILLA FOREST PDS, S	RAINBOW TROUT	53T	IRRIGON	0	2,150	0	2,150	1,022
	WILDCAT PD	RAINBOW TROUT	53T	IRRIGON	0	200	0	200	100
	Total for Watershed 6- John Day					603	29,766	0	30,369
7- Umatilla	CUTSFORTH PD	RAINBOW TROUT	53T	IRRIGON	0	2,000	0	2,000	954
	HAT ROCK PD	RAINBOW TROUT	53T	IRRIGON	0	3,700	0	3,700	1,463
	MCNARY CHANNEL PDS	RAINBOW TROUT	53T	IRRIGON	0	20,335	0	20,335	7,655
	TATONE PD	RAINBOW TROUT	53T	IRRIGON	0	1,000	0	1,000	367
	UMATILLA FOREST PDS, N	RAINBOW TROUT	53T	IRRIGON	0	1,900	0	1,900	950
	WALLA WALLA FOREST PDS N	RAINBOW TROUT	53T	IRRIGON	0	750	0	750	375
	WALLA WALLA FOREST PDS S	RAINBOW TROUT	53T	IRRIGON	0	1,150	0	1,150	575
	WESTON HIGHWAY PD	RAINBOW TROUT	53T	IRRIGON	0	1,200	0	1,200	522
	WILLOW CR	RAINBOW TROUT	53T	IRRIGON	0	500	0	500	167
	WILLOW CREEK RES	RAINBOW TROUT	53H	OAK SPRINGS	30,400	0	0	30,400	800
53T			IRRIGON	0	1,800	0	1,800	783	

**Table 5. Fish Released by Watershed
RESIDENT FISH**

Watershed	Waterbody Name	Species	Stock	Releasing Hatchery	Fingerlings	Legals	Trophy	Total Number Stocked	Total Pounds Stocked
				OAK SPRINGS	0	0	758	758	1,895
	Total for Watershed 7- Umatilla				30,400	34,335	758	65,493	16,505
8- Grande Ronde	CRATER LK	RAINBOW TROUT	127T	WALLOWA	3,200	0	0	3,200	32
	GRANDE RONDE LK	RAINBOW TROUT	53T	IRRIGON	0	0	4,320	4,320	2,400
	HAWK LK (aka Granite Lk)	RAINBOW TROUT	127T	WALLOWA	1,200	0	0	1,200	12
	HOBO LK	RAINBOW TROUT	127T	WALLOWA	1,600	0	0	1,600	16
	HONEYMOON PD	RAINBOW TROUT	53T	WALLOWA	0	1,000	200	1,200	532
	HUNTER PD (STARKEY FOREST PDS)	RAINBOW TROUT	53T	WALLOWA	0	200	100	300	193
	JUBILEE LK	RAINBOW TROUT	53T	IRRIGON	0	10,600	0	10,600	5,300
	KINNEY LK	RAINBOW TROUT	127T	WALLOWA	350	0	0	350	14
			53T	WALLOWA	0	6,200	550	6,750	2,982
	LADD (PEACH) PD	RAINBOW TROUT	53T	IRRIGON	0	2,150	0	2,150	1,005
	LEGORE LK	RAINBOW TROUT	127T	WALLOWA	800	0	0	800	8
	LUGER PD	RAINBOW TROUT	53T	WALLOWA	0	450	100	550	273
	MARR PD	RAINBOW TROUT	53T	WALLOWA	0	2,675	870	3,545	1,894
	MCGRAW PD	RAINBOW TROUT	53T	WALLOWA	0	1,200	200	1,400	681
	MELLARD RES	RAINBOW TROUT	127T	WALLOWA	1,200	0	0	1,200	12
	MORGAN LK	RAINBOW TROUT	53T	IRRIGON	0	3,500	0	3,500	1,636
	NOREGAARD PD	RAINBOW TROUT	127T	WALLOWA	900	0	0	900	9
	PROSPECT LK	RAINBOW TROUT	127T	WALLOWA	2,400	0	0	2,400	24
	ROULET PD	RAINBOW TROUT	53T	WALLOWA	0	2,200	825	3,025	1,586
SALT CR SUMMIT PD	RAINBOW TROUT	53T	WALLOWA	0	1,200	200	1,400	681	
SWAMP LK	RAINBOW TROUT	127T	WALLOWA	2,400	0	0	2,400	24	

**Table 5. Fish Released by Watershed
RESIDENT FISH**

Watershed	Waterbody Name	Species	Stock	Releasing Hatchery	Fingerlings	Legals	Trophy	Total Number Stocked	Total Pounds Stocked
	TEEPEE PD	RAINBOW TROUT	53T	WALLOWA	0	1,000	200	1,200	532
	UMAPINE PD	RAINBOW TROUT	53T	WALLOWA	0	0	100	100	128
	UNIT LK	RAINBOW TROUT	127T	WALLOWA	1,200	0	0	1,200	12
	VICTOR PD	RAINBOW TROUT	53T	WALLOWA	0	1,000	100	1,100	448
	WALLOWA LK	RAINBOW TROUT	53T	OAK SPRINGS	0	10,560	0	10,560	4,800
				WALLOWA	0	26,072	2,935	29,007	12,729
	WALLOWA WLDLIFE PD (WEAVRS PD)	RAINBOW TROUT	53T	WALLOWA	0	2,250	645	2,895	1,387
	Total for Watershed 8- Grande Ronde				15,250	72,257	11,345	98,852	39,350
9- Powder	ANTHONY LK	RAINBOW TROUT	53T	IRRIGON	0	1,700	2,430	4,130	2,200
	BALM CREEK RES	RAINBOW TROUT	53T	IRRIGON	0	1,000	0	1,000	500
	FISH LK	RAINBOW TROUT	53T	IRRIGON	0	2,800	0	2,800	1,400
	HAINES PD-1	RAINBOW TROUT	53T	IRRIGON	0	900	0	900	391
	HIGHWAY 203 PD	RAINBOW TROUT	53T	WALLOWA	0	4,500	1,625	6,125	3,826
	MURRAY RES (FMR HARDY MURRAY RES)	RAINBOW TROUT	53T	IRRIGON	0	2,900	0	2,900	1,450
	NORTH POWDER PD-1	RAINBOW TROUT	53T	IRRIGON	0	2,750	0	2,750	1,375
	PHILLIPS RES	RAINBOW TROUT	133T	IRRIGON	12,900	0	0	12,900	500
			53T	IRRIGON	0	8,900	0	8,900	4,400
	PILCHER CREEK RES	RAINBOW TROUT	53H	OAK SPRINGS	30,000	0	0	30,000	789
	POWDER R-2	RAINBOW TROUT	53T	IRRIGON	0	3,000	0	3,000	1,370
	TAYLOR GREEN PD	RAINBOW TROUT	53T	WALLOWA	0	200	100	300	201
	THIEF VALLEY RES	RAINBOW TROUT	53T	IRRIGON	0	10,500	0	10,500	5,250
				OAK SPRINGS	30,600	0	30,600	2,550	
	TIPTON PD, N	RAINBOW TROUT	53T	IRRIGON	0	600	0	600	240
	TWIN LK	RAINBOW TROUT	53T	IRRIGON	0	600	0	600	300

**Table 5. Fish Released by Watershed
RESIDENT FISH**

Watershed	Waterbody Name	Species	Stock	Releasing Hatchery	Fingerlings	Legals	Trophy	Total Number Stocked	Total Pounds Stocked
	UNITY RES	RAINBOW TROUT	53H	OAK SPRINGS	181,700	0	0	181,700	3,900
	VAN PATTEN LK	RAINBOW TROUT	127T	WALLOWA	3,000	0	0	3,000	30
	WOLF CREEK RES	RAINBOW TROUT	53H	OAK SPRINGS	30,000	0	0	30,000	789
	Total for Watershed 9- Powder					288,200	40,350	4,155	332,705
10- Malheur	BECKER PD	RAINBOW TROUT	53T	OAK SPRINGS	0	0	3,300	3,300	2,200
	BEULAH RES	RAINBOW TROUT	53T	WIZARD FALLS	49,868	0	0	49,868	610
	BULLY CREEK RES	RAINBOW TROUT	72T	KLAMATH	0	7,050	0	7,050	2,350
	COTTONWOOD RES, S	RAINBOW TROUT	53T	WIZARD FALLS	1,023	0	0	1,023	13
	MALHEUR R	RAINBOW TROUT	53T	WIZARD FALLS	96,640	0	0	96,640	1,083
	MALHEUR RES	RAINBOW TROUT	53T	WIZARD FALLS	59,938	0	0	59,938	719
	MURPHY RES	RAINBOW TROUT	127T	WIZARD FALLS	3,800	0	0	3,800	13
	PEAVINE RES	RAINBOW TROUT	53T	WIZARD FALLS	102	0	0	102	1
	POLE CREEK RES	RAINBOW TROUT	53T	WIZARD FALLS	7,500	0	0	7,500	92
	SOUTH MOUNTAIN RES	RAINBOW TROUT	53T	WIZARD FALLS	511	0	0	511	6
	SQUAW CR RES	RAINBOW TROUT	53T	WIZARD FALLS	245	0	0	245	3
	WARMSPRINGS RES	RAINBOW TROUT	53T	WIZARD FALLS	24,535	0	0	24,535	300
	Total for Watershed 10- Malheur					244,162	7,050	3,300	254,512
11- Owyhee	BONE CREEK RES	RAINBOW TROUT	127T	WIZARD FALLS	313	0	0	313	1
	CAVIETTA RES	RAINBOW TROUT	127T	WIZARD FALLS	1,430	0	0	1,430	6
	ECHAVE RES	RAINBOW TROUT	127T	WIZARD FALLS	313	0	0	313	1
	GULCH PIT RES	RAINBOW TROUT	53T	WIZARD FALLS	71	0	0	71	1
	JEFFS RES	RAINBOW TROUT	127T	WIZARD FALLS	803	0	0	803	3
	LITTLE SNAKE RES	RAINBOW TROUT	127T	WIZARD FALLS	80	0	0	80	0

**Table 5. Fish Released by Watershed
RESIDENT FISH**

Watershed	Waterbody Name	Species	Stock	Releasing Hatchery	Fingerlings	Legals	Trophy	Total Number Stocked	Total Pounds Stocked
	LITTLEFIELD RES	RAINBOW TROUT	53T	WIZARD FALLS	1,023	0	0	1,023	13
	OWYHEE R	RAINBOW TROUT	53T	WIZARD FALLS	40,804	0	0	40,804	500
	PARSNIP RES	RAINBOW TROUT	53T	WIZARD FALLS	1,052	0	0	1,052	13
	SCHNABLE CREEK RES	RAINBOW TROUT	53T	WIZARD FALLS	502	0	0	502	6
	SCHNABLE CREEK RES, UPPER	RAINBOW TROUT	53T	WIZARD FALLS	502	0	0	502	6
	STERNS RES	RAINBOW TROUT	53T	WIZARD FALLS	502	0	0	502	6
	Total for Watershed 11- Owyhee				47,395	0	0	47,395	558
12- Malheur Lake	BURNS GRAVEL PD	RAINBOW TROUT	127T	WIZARD FALLS	0	2,870	0	2,870	920
			53T	OAK SPRINGS	0	0	1,650	1,650	1,100
			72T	FALL RIVER	0	5,622	0	5,622	1,945
	CHICKAHOMINY RES	RAINBOW TROUT	127T	WIZARD FALLS	11,272	2,700	0	13,972	1,799
			53T	WIZARD FALLS	59,989	0	0	59,989	615
	DEAD END RES	RAINBOW TROUT	127T	WIZARD FALLS	200	0	0	200	1
	DELINTMENT LK	RAINBOW TROUT	127T	WIZARD FALLS	0	4,996	0	4,996	1,850
	FISH LK	RAINBOW TROUT	53T	KLAMATH	0	0	1,000	1,000	1,000
			72T	KLAMATH	0	0	1,107	1,107	615
	FRAZIER SEEDING RES	RAINBOW TROUT	127T	WIZARD FALLS	250	0	0	250	1
	GRANDDAD RES	RAINBOW TROUT	127T	WIZARD FALLS	200	0	0	200	1
	GREEN FLAT RES	RAINBOW TROUT	127T	WIZARD FALLS	1,000	0	0	1,000	3
	HUNTERS CAMP RES	RAINBOW TROUT	127T	WIZARD FALLS	200	0	0	200	1
	JUNIPER LK	CUTTTHROAT	302H	WIZARD FALLS	12,489	0	0	12,489	181
	KRUMBO RES	RAINBOW TROUT	72T	KLAMATH	0	12,987	0	12,987	3,510
	MANN LK	CUTTTHROAT	302H	WIZARD FALLS	19,452	0	0	19,452	278
	MOON RES	RAINBOW TROUT	127T	WIZARD FALLS	0	4,996	0	4,996	1,880
53T			WIZARD FALLS	19,983	0	0	19,983	205	
72T			FALL RIVER	0	2,925	0	2,925	1,030	
POISON CREEK RES.	RAINBOW TROUT	127T	WIZARD FALLS	2,000	548	0	2,548	210	

**Table 5. Fish Released by Watershed
RESIDENT FISH**

Watershed	Waterbody Name	Species	Stock	Releasing Hatchery	Fingerlings	Legals	Trophy	Total Number Stocked	Total Pounds Stocked
	STATELINE RES	RAINBOW TROUT	127T	WIZARD FALLS	250	0	0	250	1
	TWIN SPRINGS RES	RAINBOW TROUT	127T	WIZARD FALLS	1,000	0	0	1,000	3
	WILLOW RES	RAINBOW TROUT	127T	WIZARD FALLS	1,000	0	0	1,000	3
	YELLOW JACKET LK	RAINBOW TROUT	53T	WIZARD FALLS	6,516	0	0	6,516	83
	Total for Watershed 12- Malheur Lake					135,801	37,644	3,757	177,202
13- Goose Summer Lake	ANA R	RAINBOW TROUT	53H	KLAMATH	12,000	0	0	12,000	160
	ANA RES	RAINBOW TROUT	53T	KLAMATH	0	0	2,280	2,280	3,000
			72T	KLAMATH	0	2,403	2,403	4,806	2,225
	BIG ROCK RES	CUTTTHROAT	302H	WIZARD FALLS	300	0	0	300	4
		RAINBOW TROUT	53H	KLAMATH	2,990	0	0	2,990	46
	BLUE LK	RAINBOW TROUT	72T	KLAMATH	3,000	0	0	3,000	30
	CAMPBELL LK	RAINBOW TROUT	72T	KLAMATH	982	2,200	2,922	6,104	3,035
	COTTONWOOD MEADOWS LK	RAINBOW TROUT	53T	KLAMATH	7,200	0	0	7,200	120
	DEADHORSE LK	RAINBOW TROUT	53T	KLAMATH	0	0	760	760	950
			72T	KLAMATH	755	2,600	2,174	5,529	2,395
	DREWS GAP PD	RAINBOW TROUT	72T	KLAMATH	0	135	35	170	120
	DUNCAN RES	RAINBOW TROUT	53H	KLAMATH	9,100	0	0	9,100	140
			72T	KLAMATH	0	1,498	0	1,498	535
	LUCKY RES	RAINBOW TROUT	53H	KLAMATH	5,525	0	0	5,525	85
	MILL FLAT RES	RAINBOW TROUT	53T	KLAMATH	756	0	0	756	12
	MUD LAKE RES	RAINBOW TROUT	53H	KLAMATH	8,000	0	0	8,000	160
	OVERTON PD	RAINBOW TROUT	53T	KLAMATH	1,000	0	0	1,000	20
	PIUTE RES	CUTTTHROAT	302H	WIZARD FALLS	6,250	0	0	6,250	78
		RAINBOW TROUT	53H	KLAMATH	8,025	0	0	8,025	107
	PRIDAY RES	RAINBOW TROUT	53T	KLAMATH	10,050	0	0	10,050	134
72T			KLAMATH	0	0	192	192	320	
ROGGER PD	RAINBOW TROUT	53T	KLAMATH	756	0	0	756	12	

**Table 5. Fish Released by Watershed
RESIDENT FISH**

Watershed	Waterbody Name	Species	Stock	Releasing Hatchery	Fingerlings	Legals	Trophy	Total Number Stocked	Total Pounds Stocked
	SHERLOCK GULCH RES	RAINBOW TROUT	53H	KLAMATH	1,235	0	0	1,235	19
	SID LUCE RES	RAINBOW TROUT	53T	KLAMATH	10,080	0	0	10,080	160
	SLIDE LK	RAINBOW TROUT	53H	KLAMATH	992	0	0	992	16
	SPAULDING RES	CUTTHROAT	302H	WIZARD FALLS	300	0	0	300	4
		RAINBOW TROUT	53H	KLAMATH	3,525	0	0	3,525	47
	SUMMIT PRAIRIE PD	RAINBOW TROUT	72T	KLAMATH	0	0	75	75	150
	SUNSTONE RES	RAINBOW TROUT	53H	KLAMATH	975	0	0	975	15
	THOMPSON (VALLEY) RES	RAINBOW TROUT	72T	KLAMATH	0	8,403	0	8,403	2,890
	VEE LK	RAINBOW TROUT	53T	KLAMATH	3,000	0	0	3,000	60
		RAINBOW TROUT	72T	KLAMATH	0	200	0	200	80
	WARNER PD	CUTTHROAT	302H	WIZARD FALLS	75	0	0	75	1
		RAINBOW TROUT	53H	KLAMATH	780	0	0	780	12
	WITHERS LK	BROWN TROUT	71T	KLAMATH	496	0	0	496	62
	Total for Watershed 13- Goose Summer Lake				98,147	17,439	10,841	126,427	17,204
14- Klamath	BADGER LK	RAINBOW TROUT	127T	KLAMATH	640	0	0	640	4
	BERT LK	RAINBOW TROUT	127T	KLAMATH	480	0	0	480	3
	BOGGS (PRONGHORN) LK	BROWN TROUT	71T	KLAMATH	200	0	0	200	20
		RAINBOW TROUT	53H	KLAMATH	840	0	0	840	12
	CLOVER LK	RAINBOW TROUT	127T	KLAMATH	480	0	0	480	3
	COMO LK	RAINBOW TROUT	127T	KLAMATH	1,280	0	0	1,280	8
	DEE LK	RAINBOW TROUT	127T	KLAMATH	640	0	0	640	4
	DEEP LK	RAINBOW TROUT	127T	KLAMATH	1,240	0	0	1,240	6
	DEER LK	RAINBOW TROUT	127T	KLAMATH	480	0	0	480	3
	DONNA LK	RAINBOW TROUT	127T	KLAMATH	620	0	0	620	3
	ECHO LK	RAINBOW TROUT	127T	KLAMATH	480	0	0	480	3

**Table 5. Fish Released by Watershed
RESIDENT FISH**

Watershed	Waterbody Name	Species	Stock	Releasing Hatchery	Fingerlings	Legals	Trophy	Total Number Stocked	Total Pounds Stocked
	ELIZABETH LK	RAINBOW TROUT	127T	KLAMATH	480	0	0	480	3
	FISHER LK	RAINBOW TROUT	127T	KLAMATH	640	0	0	640	4
	FOURMILE LK	RAINBOW TROUT	53T	KLAMATH	30,100	0	4,600	34,700	5,300
		RAINBOW TROUT	72T	KLAMATH	0	0	5,115	5,115	6,075
	FRANCIS LK	RAINBOW TROUT	127T	KLAMATH	640	0	0	640	4
	HARRIETT LK	RAINBOW TROUT	127T	KLAMATH	1,920	0	0	1,920	12
	HAWKS (HYDE) LK	RAINBOW TROUT	127T	KLAMATH	10,048	0	0	10,048	63
	HEART LK	RAINBOW TROUT	53H	KLAMATH	4,020	0	0	4,020	67
		RAINBOW TROUT	72T	KLAMATH	0	670	297	967	808
	HEAVENLY TWIN LK, BIG	RAINBOW TROUT	127T	KLAMATH	960	0	0	960	6
	HEAVENLY TWIN LK, LITTLE	RAINBOW TROUT	127T	KLAMATH	320	0	0	320	2
	HOLBROOK RES	RAINBOW TROUT	53T	KLAMATH	9,750	0	0	9,750	150
		RAINBOW TROUT	72T	KLAMATH	0	5,659	748	6,407	3,530
	ISHERWOOD LK	RAINBOW TROUT	127T	KLAMATH	1,280	0	0	1,280	8
	ISLAND LK	RAINBOW TROUT	127T	KLAMATH	640	0	0	640	4
	LAKE OF THE WOODS	BROWN TROUT	71T	KLAMATH	4,975	0	0	4,975	622
		KOKANEE	69H	WIZARD FALLS	25,018	0	0	25,018	227
		RAINBOW TROUT	53T	KLAMATH	0	0	2,360	2,360	2,600
	LOFTON RES	RAINBOW TROUT	72T	KLAMATH	108,000	3,261	5,725	116,986	12,420
		RAINBOW TROUT	53H	KLAMATH	3,000	0	0	3,000	50
	LONG LK	RAINBOW TROUT	72T	KLAMATH	0	4,484	748	5,232	3,080
		RAINBOW TROUT	127T	KLAMATH	480	0	0	480	3
	MARGUARETTE LK	RAINBOW TROUT	127T	KLAMATH	930	0	0	930	8
	MILLER LK	BROWN TROUT	71T	KLAMATH	7,000	0	0	7,000	1,000
		RAINBOW TROUT	53H	KLAMATH	30,950	0	0	30,950	1,825
		RAINBOW TROUT	53T	KLAMATH	0	0	1,800	1,800	1,800
		RAINBOW TROUT	72T	KLAMATH	52,020	1,495	2,823	56,338	3,766
	MYSTIC LK	RAINBOW TROUT	127T	KLAMATH	480	0	0	480	3

**Table 5. Fish Released by Watershed
RESIDENT FISH**

Watershed	Waterbody Name	Species	Stock	Releasing Hatchery	Fingerlings	Legals	Trophy	Total Number Stocked	Total Pounds Stocked
	O'DONAHUE (No-See-Um) LK	RAINBOW TROUT	127T	KLAMATH	620	0	0	620	3
	PARAGON LK	RAINBOW TROUT	127T	KLAMATH	480	0	0	480	3
	PUCK LK, N	RAINBOW TROUT	127T	KLAMATH	620	0	0	620	4
	PUCK LK, S	RAINBOW TROUT	127T	KLAMATH	640	0	0	640	4
	RUNNING Y PD	RAINBOW TROUT	72T	KLAMATH	0	432	0	432	130
	SNOW LK	RAINBOW TROUT	127T	KLAMATH	465	0	0	465	3
	SONYA LK	RAINBOW TROUT	127T	KLAMATH	1,240	0	0	1,240	6
	SOUTH PASS LK	RAINBOW TROUT	127T	KLAMATH	640	0	0	640	4
	SPRAGUE R, S FK	BROOK TROUT	129H	WIZARD FALLS	27,356	0	0	27,356	1,709
	SQUAW LK	RAINBOW TROUT	127T	KLAMATH	320	0	0	320	2
	TANAGER (White Pine) LK	RAINBOW TROUT	127T	KLAMATH	465	0	0	465	3
	TRAPPER LK	RAINBOW TROUT	127T	KLAMATH	620	0	0	620	4
	WESTON LKS	RAINBOW TROUT	127T	KLAMATH	480	0	0	480	3
	WIND LK	RAINBOW TROUT	127T	KLAMATH	465	0	0	465	3
	WIZARD LK	RAINBOW TROUT	127T	KLAMATH	640	0	0	640	4
	WOODPECKER LK	RAINBOW TROUT	127T	KLAMATH	320	0	0	320	2
	Total for Watershed 14- Klamath				336,402	16,001	24,216	376,619	45,395
15- Rogue	AGATE RES	RAINBOW TROUT	72T	COLE RIVERS	0	1,005	0	1,005	335
	ALTA LK	RAINBOW TROUT	127T	KLAMATH	640	0	0	640	4
	APPLEGATE RES	RAINBOW TROUT	72T	COLE RIVERS	22,859	25,270	4,259	52,388	12,907
				KLAMATH	0	0	806	806	1,300
	BEAL LK	RAINBOW TROUT	127T	KLAMATH	640	0	0	640	4
	BLUE CANYON LK	RAINBOW TROUT	127T	KLAMATH	640	0	0	640	4
	BURMA PD, L	RAINBOW TROUT	72T	COLE RIVERS	0	1,619	0	1,619	530

**Table 5. Fish Released by Watershed
RESIDENT FISH**

Watershed	Waterbody Name	Species	Stock	Releasing Hatchery	Fingerlings	Legals	Trophy	Total Number Stocked	Total Pounds Stocked
	CAREY LK	RAINBOW TROUT	127T	KLAMATH	640	0	0	640	4
	CLIFF LK	RAINBOW TROUT	127T	KLAMATH	640	0	0	640	4
	EMIGRANT RES	RAINBOW TROUT	72T	COLE RIVERS	0	3,209	0	3,209	1,059
	EXPO PD 1 (ROGUE)	RAINBOW TROUT	72T	COLE RIVERS	0	5,535	0	5,535	1,814
	FISH LK	RAINBOW TROUT	72T	COLE RIVERS	0	18,701	1,400	20,101	7,625
		TIGER TROUT	74T	WIZARD FALLS	17,814	0	0	17,814	903
	GRASS LK	RAINBOW TROUT	127T	KLAMATH	720	0	0	720	5
	HOLY WATER	RAINBOW TROUT	72T	COLE RIVERS	2,031	0	0	2,031	226
	HORSESHOE LK	RAINBOW TROUT	127T	KLAMATH	2,400	0	0	2,400	15
	HOWARD PRAIRIE RES	RAINBOW TROUT	53H	KLAMATH	40,000	0	0	40,000	4,000
			53T	COLE RIVERS	114,998	0	0	114,998	12,070
			72T	COLE RIVERS	49,975	15,220	0	65,195	9,021
	HYATT RES	RAINBOW TROUT	72T	COLE RIVERS	0	15,449	0	15,449	4,597
	IVERN LK	RAINBOW TROUT	127T	KLAMATH	1,120	0	0	1,120	7
	LIBBY PD	RAINBOW TROUT	72T	BANDON	0	0	650	650	1,806
				COLE RIVERS	0	5,009	0	5,009	1,670
	LOST CREEK RES	RAINBOW TROUT	72T	COLE RIVERS	45,805	55,455	11,301	112,561	33,713
				KLAMATH	0	0	806	806	1,300
	MCKEE LK	RAINBOW TROUT	127T	KLAMATH	560	0	0	560	4
	MEDCO PD	RAINBOW TROUT	72T	COLE RIVERS	0	7,355	0	7,355	2,345
	MIDDLE LK	RAINBOW TROUT	127T	KLAMATH	2,400	0	0	2,400	15
	PEAR LK	RAINBOW TROUT	127T	KLAMATH	2,160	0	0	2,160	14
	REINHART PARK PD	RAINBOW TROUT	72T	COLE RIVERS	0	1,521	0	1,521	491
	ROGUE R above Lost Creek	RAINBOW TROUT	72T	COLE RIVERS	0	46,260	0	46,260	16,804
	ROUND LK	RAINBOW TROUT	127T	KLAMATH	1,760	0	0	1,760	11
	SELMAC LK	RAINBOW TROUT	72T	COLE RIVERS	0	19,066	0	19,066	6,320

**Table 5. Fish Released by Watershed
RESIDENT FISH**

Watershed	Waterbody Name	Species	Stock	Releasing Hatchery	Fingerlings	Legals	Trophy	Total Number Stocked	Total Pounds Stocked	
	SOUTH BLUE LK	RAINBOW TROUT	127T	KLAMATH	1,280	0	0	1,280	8	
	SOUTHARD LK	RAINBOW TROUT	72T	ELK RIVER	0	0	42	42	70	
	SPALDING PD	RAINBOW TROUT	72T	COLE RIVERS	2,003	1,814	0	3,817	875	
	WILLOW LK (former Willow Cr Res)	RAINBOW TROUT	72T	COLE RIVERS	0	12,134	1,500	13,634	5,479	
	Total for Watershed 15- Rogue					311,085	234,622	20,764	566,471	127,355
16- Umpqua	BEN IRVING RES	RAINBOW TROUT	72T	ROCK CREEK	0	7,124	0	7,124	2,090	
	BOWMAN PD	RAINBOW TROUT	72T	ROCK CREEK	0	996	38	1,034	396	
	CLEARWATER BAY-2	RAINBOW TROUT	72T	ROCK CREEK	0	1,062	0	1,062	397	
	COOPER CR RES	RAINBOW TROUT	53T	ROCK CREEK	0	0	3,457	3,457	2,450	
			72T	ROCK CREEK	0	7,686	0	7,686	2,275	
	DIAMOND LK	BROWN TROUT	71T	KLAMATH	20,020	0	0	20,020	2,860	
			RAINBOW TROUT	127T	WIZARD FALLS	17,940	0	0	17,940	3,000
				133T	OAK SPRINGS	40,673	0	0	40,673	1,027
				53H	KLAMATH	301,600	0	0	301,600	5,800
	GALESVILLE RES	RAINBOW TROUT	TIGER TROUT	74T	WIZARD FALLS	17,923	0	0	17,923	889
			53H	KLAMATH	50,625	0	0	50,625	675	
			53T	ROCK CREEK	0	0	4,100	4,100	3,450	
			72T	ROCK CREEK	0	3,895	0	3,895	1,201	
	HEMLOCK LK (HEMLOCK MEADOW RES)	RAINBOW TROUT	53H	KLAMATH	9,000	0	0	9,000	180	
			72T	ROCK CREEK	0	7,080	649	7,729	4,383	
	LAKE IN THE WOODS	RAINBOW TROUT	53H	KLAMATH	4,000	0	0	4,000	80	
			72T	ROCK CREEK	0	1,225	0	1,225	455	
	LAKE MARIE	RAINBOW TROUT	72T	ROCK CREEK	0	5,241	0	5,241	1,514	
	LEMOLO RES	RAINBOW TROUT	133T	ALSEA	0	0	5,038	5,038	3,359	
			72T	ROCK CREEK	0	10,120	784	10,904	5,200	
LOON LK	RAINBOW TROUT	72T	ROCK CREEK	0	11,246	0	11,246	3,270		
PLAT I RES	RAINBOW TROUT	72T	ROCK CREEK	0	1,496	0	1,496	409		
RED TOP LK	RAINBOW TROUT	72T	ROCK CREEK	0	1,250	0	1,250	380		
Total for Watershed 16- Umpqua					461,781	58,421	14,066	534,268	45,739	

**Table 5. Fish Released by Watershed
RESIDENT FISH**

Watershed	Waterbody Name	Species	Stock	Releasing Hatchery	Fingerlings	Legals	Trophy	Total Number Stocked	Total Pounds Stocked
17- South Coast	ARIZONA PD	RAINBOW TROUT	72T	BANDON	0	0	851	851	1,302
				COLE RIVERS	0	1,708	0	1,708	569
				ELK RIVER	0	2,969	0	2,969	1,142
	BRADLEY LK	RAINBOW TROUT	72T	BANDON	0	0	400	400	780
				COLE RIVERS	0	9,004	804	9,808	3,988
				KLAMATH	0	0	800	800	800
	BUTTERFIELD LK	RAINBOW TROUT	72T	BANDON	0	0	88	88	95
				COLE RIVERS	0	6,500	2,009	8,509	4,760
	EEL LK	RAINBOW TROUT	72T	BANDON	0	0	15	15	38
				COLE RIVERS	0	9,489	0	9,489	3,038
	EMPIRE LK, LWR	RAINBOW TROUT	72T	BANDON	0	0	651	651	1,250
				COLE RIVERS	0	0	4,072	4,072	3,620
	EMPIRE LK, UPR	RAINBOW TROUT	72T	BANDON	0	0	1,232	1,232	2,524
				COLE RIVERS	0	0	12,029	12,029	12,179
	FLORAS LK	RAINBOW TROUT	72T	BANDON	0	0	203	203	423
				COLE RIVERS	0	5,534	0	5,534	1,677
	GARRISON LK	RAINBOW TROUT	72T	BANDON	0	0	1,000	1,000	1,887
				ELK RIVER	0	0	50	50	50
	JOHNSONS MILL PD	RAINBOW TROUT	72T	COLE RIVERS	0	3,075	0	3,075	1,025
	LAIRD LK	RAINBOW TROUT	72T	ELK RIVER	0	1,056	1,229	2,285	1,767
	POWERS PD	RAINBOW TROUT	72T	BANDON	0	0	350	350	828
				COLE RIVERS	0	12,112	175	12,287	4,159
	SAUNDERS LK	RAINBOW TROUT	72T	COLE RIVERS	0	9,151	1,318	10,469	5,156
	SRU LK (formerly USFS Lk)	RAINBOW TROUT	72T	COLE RIVERS	0	1,003	0	1,003	304
	TENMILE LK, N	RAINBOW TROUT	72T	COLE RIVERS	0	9,004	0	9,004	2,819
	TENMILE LK, S	RAINBOW TROUT	72T	COLE RIVERS	0	12,004	0	12,004	3,712
	Weaver Road Pd	RAINBOW TROUT	72T	COLE RIVERS	0	2,013	0	2,013	610
Total for Watershed 17- South Coast					0	84,622	27,276	111,898	60,503
18- Mid Coast	ALDER LK	RAINBOW TROUT	133T	ALSEA	0	2,462	0	2,462	1,122
			72T	ALSEA	0	898	810	1,708	1,247
	BIG CREEK RES-1	RAINBOW TROUT	133T	ALSEA	0	7,530	0	7,530	3,595
			72T	ALSEA	0	0	3,331	3,331	2,450
				SALMON RIVER	0	0	2,156	2,156	2,200

**Table 5. Fish Released by Watershed
RESIDENT FISH**

Watershed	Waterbody Name	Species	Stock	Releasing Hatchery	Fingerlings	Legals	Trophy	Total Number Stocked	Total Pounds Stocked
	BIG CREEK RES-2	RAINBOW TROUT	133T	ALSEA	0	7,628	4,228	11,856	6,426
			72T	ALSEA	43,002	5,811	3,215	52,028	7,810
				SALMON RIVER	0	0	1,985	1,985	2,025
	BUCK LK	RAINBOW TROUT	133T	ALSEA	0	566	0	566	258
			72T	ALSEA	0	698	600	1,298	734
	CARTER LK	RAINBOW TROUT	133T	ALSEA	0	3,000	0	3,000	1,431
			72T	ALSEA	0	0	1,000	1,000	529
	CLEAWOX LK	RAINBOW TROUT	133T	ALSEA	0	6,840	2,341	9,181	4,740
			72T	ALSEA	0	7,730	5,387	13,117	8,156
	DEVIL'S LK	RAINBOW TROUT	72T	SALMON RIVER	0	0	13,555	13,555	8,640
	DUNDAS PD	RAINBOW TROUT	133T	ALSEA	0	150	0	150	75
	DUNE LK	RAINBOW TROUT	133T	ALSEA	0	2,363	0	2,363	1,077
			72T	ALSEA	0	692	792	1,484	1,066
	ECKMAN LK	RAINBOW TROUT	133T	ALSEA	0	666	0	666	317
			72T	ALSEA	0	0	1,249	1,249	766
	ELBOW LK	RAINBOW TROUT	133T	ALSEA	0	1,866	0	1,866	889
	GEORGIA LK	RAINBOW TROUT	133T	ALSEA	0	400	0	400	183
	GEORGIA LK, N	RAINBOW TROUT	72T	ALSEA	0	400	0	400	190
	LOST LK	RAINBOW TROUT	133T	ALSEA	0	1,198	0	1,198	556
	MERCER LK	RAINBOW TROUT	133T	ALSEA	0	4,124	876	5,000	2,438
	MUNSEL LK	RAINBOW TROUT	133T	ALSEA	0	4,695	4,199	8,894	4,695
			72T	ALSEA	0	2,996	600	3,596	2,600
	OLALLA CR RES	RAINBOW TROUT	133T	ALSEA	0	4,994	0	4,994	2,320
			72T	ALSEA	0	2,782	450	3,232	2,200
				SALMON RIVER	0	1,540	0	1,540	700
	PERKINS LK	RAINBOW TROUT	133T	ALSEA	0	432	0	432	197
			72T	ALSEA	0	0	299	299	175
	ROCK CR, L (SILETZ R)	RAINBOW TROUT	72T	ALSEA	0	0	428	428	238
	SILTCOOS LK	RAINBOW TROUT	133T	ALSEA	0	2,664	0	2,664	1,243
	SUTTON LK	RAINBOW TROUT	133T	ALSEA	0	1,332	2,000	3,332	1,842
	THISSEL PD		133T	ALSEA	0	2,117	1,050	3,167	1,713

**Table 5. Fish Released by Watershed
RESIDENT FISH**

Watershed	Waterbody Name	Species	Stock	Releasing Hatchery	Fingerlings	Legals	Trophy	Total Number Stocked	Total Pounds Stocked
		RAINBOW TROUT	72T	ALSEA	0	0	2,371	2,371	2,188
	WOAHINK LK	RAINBOW TROUT	133T	ALSEA	0	1,332	0	1,332	634
			72T	ALSEA	0	0	1,332	1,332	705
	Total for Watershed 18- Mid Coast				43,002	79,906	54,254	177,162	80,370
Resident Release Total for all Watersheds					3,445,447	1,368,874	601,474	5,415,795	1,227,869

Table 6. Fish Produced Outside ODFW Hatcheries for Release in Oregon in 2025

SOURCE	SPECIES	TOTAL STOCKED	
		NUMBER	POUNDS
Keo Farms, Arkansas	Hybrid Bass	2,000	16
TOTAL		2,000	16

Table 7. Fish Purchased by ODFW from Private Fish Propagators in 2025

SOURCE	SPECIES	STOCK	TOTAL STOCKED		COST
			NUMBER	POUNDS	
Keo Farms, Arkansas	Hybrid Bass		2,000	16	\$2,603.00
TOTAL			2,000	16	\$2,603

Table 8. Fish Produced by ODFW Hatcheries for Release Outside of Oregon in 2025

HATCHERY	SPECIES	LOT	TOTAL SHIPPED		SHIPPED TO
			NUMBER	POUNDS	
Bonneville	Fall Chinook	110.23	556,780	29,459	Yakama Nation - Prosser Hatchery
		45.24	6,469,250	58,865	Ringold Hatchery, WA
Cascade	Coho	508.23	86,009	3,660	Yakama Nation- Rohlifings Pond
			58,250	2,500	Yakama Nation-Powerline Pond
			155,273	7,090	Yakama Nation -Butcher Pond
			132,456	5,874	Yakama Nation -8 Mile Pond
			71,930	3,300	Yakama Nation -Twisp Weir
			79,186	3,535	Yakama Nation - Lower Twisp Pond
317,184	13,791	Yakama Nation- Leavenworth NFH			
TOTAL			7,926,318	128,073	

Table 9. Summary of Egg and Fry Rearing at ODFW Hatcheries for Brood Year 2025

Table 9. Egg and Fry Rearing												
SPECIES	STOCK	FACILITY	FEMALES SPAWNED	EGG TAKE	RECEIVE	TRANSFER	EGG LOSS	FRY LOSS	RELEASE	ON HAND	FRY PONDED	
BROOK TROUT	129H	WIZARD FALLS	0	0	80,000	0	0	14,233	0	0	65,767	
	74T	FALL RIVER	0	0	41,838	0	0	3,486	0	0	38,352	
		SPECIES TOTAL	0	0	121,838	0	0	17,719	0	0	104,119	
BROWN TROUT	71T	KLAMATH	0	0	70,080	0	0	7,080	0	0	63,000	
		SPECIES TOTAL	0	0	70,080	0	0	7,080	0	0	63,000	
CHUM	13H	BIG CREEK	338	857,547	0	0	46,697	0	55,500	755,350	0	
		SPECIES TOTAL	338	857,547	0	0	46,697	0	55,500	755,350	0	
COHO	11H	SANDY	144	412,064	0	0	72,064	35,206	0	0	304,794	
	138H	CASCADE	0	0	554,958	0	0	0	0	554,958	0	
	13H	ASTORIA H.S. HATCHERY	0	0	5,000	0	0	0	0	5,000	0	
	13H	BIG CREEK	2,317	6,461,117	0	4,236,000	1,434,317	17,083	0	0	773,717	
	13H	BONNEVILLE	0	0	451,500	0	0	0	0	0	451,500	
	13H	CASCADE	0	0	3,120,000	1,452,500	0	38,473	0	0	1,629,027	
	13H	CLACKAMAS	0	0	1,456,000	0	0	0	0	0	1,456,000	
	13H	KLASKANINE	0	0	1,105,000	455,000	0	6,500	0	0	643,500	
	13H	WARRENTON H.S. HATCHERY	0	0	6,000	0	0	0	0	6,000	0	
	14H	BONNEVILLE	483	1,470,095	280,800	1,470,095	0	0	0	0	280,800	
	14H	CASCADE	0	0	1,462,595	971,300	479,595	11,700	0	0	0	
	18H	COLE RIVERS	0	0	26,942	23,453	3,489	0	0	0	0	
	18H	ROCK CREEK	12	26,942	23,453	26,942	0	0	0	23,453	0	
	32F	NEHALEM	41	94,555	0	0	28,585	0	0	65,970	0	
	32H	NEHALEM	60	155,033	0	0	94,532	2,982	0	0	57,519	
	34F	TRASK	48	115,421	0	0	3,725	1,685	0	110,011	0	
	34H	D BAY SALMON COMMISSION	0	0	20,092	0	0	0	0	20,092	0	
	34H	STEP BIO 02, MID-COAST	0	0	500	0	0	0	0	500	0	
	34H	TRASK	85	216,374	0	85,592	9,000	2,015	40,153	79,614	0	
	508H	CASCADE	0	0	679,725	0	0	0	0	679,725	0	
	52H	COLE RIVERS	75	229,285	0	0	121,517	0	0	107,768	0	
	91H	CASCADE	0	0	651,274	53,000	20,622	12,450	0	565,202	0	
	91H	IRRIGON	306	967,349	0	651,274	310,666	0	0	5,409	0	
			SPECIES TOTAL	3,571	10,148,235	9,843,839	9,425,156	2,578,112	128,094	40,153	2,223,702	5,596,857
	CUTTHROAT	139T	OAK SPRINGS	0	0	45,000	0	3,000	5,382	0	0	36,618
			SPECIES TOTAL	0	0	45,000	0	3,000	5,382	0	0	36,618
	FALL CHINOOK	110H	BONNEVILLE	0	0	343,563	333,733	9,830	0	0	0	0
		110H	OXBOW	0	0	333,733	0	0	0	0	333,733	0
13H		ASTORIA H.S. HATCHERY	0	0	25,000	0	0	0	0	25,000	0	

Table 9. Egg and Fry Rearing

SPECIES	STOCK	FACILITY	FEMALES SPAWNED	EGG TAKE	RECEIVE	TRANSFER	EGG LOSS	FRY LOSS	RELEASE	ON HAND	FRY PONDED
	13H	BIG CREEK	1,209	5,207,419	0	211,500	598,919	101,028	0	0	4,295,972
	13H	WARRENTON H.S. HATCHERY	0	0	33,500	0	16,500	0	0	17,000	0
	14H	BONNEVILLE	1,172	5,534,742	0	2,597,388	776,776	71,385	0	0	2,089,193
	151H	ELK RIVER	0	0	47,500	0	963	4,802	0	0	41,735
	151H	GARDINER HATCHERY	28	96,895	0	47,500	39,343	0	0	10,052	0
	34H	TRASK	140	496,067	0	0	35,369	3,893	176,887	115,368	164,550
	35H	ELK RIVER	190	606,605	0	0	102,422	1,161	0	503,022	0
	36H	CEDAR CREEK	0	0	243,240	0	0	0	0	0	243,240
	36H	TRASK	81	319,153	0	243,240	18,543	57,370	0	0	0
	37H	BANDON	0	0	3,359,128	2,133,105	690,470	0	0	535,553	0
	37H	COLE RIVERS	0	0	741,015	0	101,211	11,932	0	0	627,872
	37H	MORGAN CR HATCHERY	629	2,094,528	487,383	2,011,559	0	0	0	570,352	0
	37H	NOBLE CR HATCHERY	347	1,219,774	410,878	947,402	0	0	0	683,250	0
	37H	STEP BIO 03, CHARLESTON	0	0	371,029	0	0	0	0	371,029	0
	37H	WF MILLICOMA PD (M.I.CTR) HATCHERY	0	0	122,800	0	0	0	0	122,800	0
	44F	BANDON	17	58,976	0	56,572	2,404	0	0	0	0
	44F	ELK RIVER	0	0	56,572	0	0	133	0	34,912	21,527
	44H	BANDON	86	272,871	0	254,915	17,956	0	0	0	0
	44H	COLE RIVERS	0	0	254,915	0	0	0	0	254,915	0
	44W	BANDON	1	3,200	0	0	0	0	0	3,200	0
	45H	BONNEVILLE	0	0	3,775,063	47,895	331,023	41,241	0	653,945	2,700,959
	45H	OXBOW	0	0	47,895	47,895	0	0	0	0	0
	47H	CEDAR CREEK	48	162,899	0	0	10,037	4,033	25,950	0	122,879
	61H	GOLD BEACH COMM FISH	0	0	11,698	0	0	0	0	11,698	0
	61H	INDIAN CR HATCHERY	39	124,215	0	11,698	7,040	0	0	105,477	0
	91H	BONNEVILLE	0	0	1,052,541	950,961	101,580	0	0	0	0
	91H	OXBOW	0	0	890,961	0	0	0	0	890,961	0
	91H	UMATILLA HATCHERY	540	1,761,304	60,000	1,052,541	34,492	1,892	0	0	732,379
	96H	ELK RIVER	72	289,420	0	0	17,912	618	0	230,191	40,699
	97H	IRRIGON	0	0	2,376,279	0	81,613	46,433	0	0	2,248,233
		SPECIES TOTAL	4,599	18,248,068	15,044,693	10,947,904	2,994,403	345,921	202,837	5,472,458	13,329,238
KOKANEE	69H	WIZARD FALLS	571	343,051	0	0	52,137	7,176	0	0	283,738
	69T	WIZARD FALLS	118	72,475	0	0	9,235	2,386	0	0	60,854
		SPECIES TOTAL	689	415,526	0	0	61,372	9,562	0	0	344,592
	127H	WIZARD FALLS	174	23,423	0	0	5,257	306	0	0	17,860

Table 9. Egg and Fry Rearing

SPECIES	STOCK	FACILITY	FEMALES SPAWNED	EGG TAKE	RECEIVE	TRANSFER	EGG LOSS	FRY LOSS	RELEASE	ON HAND	FRY PONDED	
RAINBOW TROUT	127T	STEP BIO 08, E OREGON	0	0	4,816	0	0	0	4,816	0	0	
	127T	WALLOWA	0	0	25,060	0	0	0	0	0	25,060	
	127T	WIZARD FALLS	411	1,607,805	0	29,876	855,740	10,520	0	0	711,669	
	133H	OAK SPRINGS	153	26,422	0	300	20,122	1,418	0	0	4,582	
	133H	STEP BIO 08, E OREGON	0	0	300	0	0	0	300	0	0	
	133T	ALSEA	0	0	170,910	0	0	11,096	0	0	159,814	
	133T	OAK SPRINGS	248	1,214,554	0	187,230	648,083	112,282	0	0	266,959	
	133T	WILLAMETTE	0	0	16,320	0	0	715	0	0	15,605	
	140T	WILLAMETTE	0	0	350,000	0	0	10,845	0	0	339,155	
	171T	KLAMATH	0	0	66,960	0	3,460	9,500	0	0	54,000	
	53H	MT HOOD COMMUNITY COLLEGE	0	0	71,553	0	0	0	0	71,553	0	
	53H	OAK SPRINGS	411	1,758,456	0	71,553	430,725	29,390	0	0	1,226,788	
	53T	KLAMATH	0	0	135,200	0	0	3,200	0	0	132,000	
	53T	MT HOOD COMMUNITY COLLEGE	0	0	4,200	0	0	0	0	4,200	0	
	53T	OAK SPRINGS	661	3,118,046	0	691,530	1,553,340	22,829	0	0	850,347	
	53T	STEP BIO 08, E OREGON	0	0	200	0	0	0	200	0	0	
	53T	WIZARD FALLS	0	0	551,930	0	5,835	7,650	0	0	538,445	
	72H	ROARING RIVER	9	71,116	0	0	6,138	26,518	0	0	38,460	
	72T	COLE RIVERS	0	0	837,312	0	20,933	16,136	0	0	800,243	
	72T	KLAMATH	0	0	350,268	0	0	3,768	0	0	346,500	
	72T	LWR-WILLAMETTE STEP	0	0	18,000	0	0	2,400	15,600	0	0	
	72T	MID-WILLAMETTE STEP	0	0	10,000	0	0	0	0	10,000	0	
	72T	NEHALEM	0	0	180,588	0	17,068	3,752	0	0	159,768	
	72T	ROARING RIVER	559	4,139,388	0	1,835,152	1,727,072	160,622	0	0	416,542	
	72T	STEP BIO 01, N COAST	0	0	1,500	0	0	0	0	1,500	0	
	72T	STEP BIO 08, E OREGON	0	0	2,000	0	0	0	0	2,000	0	
	72T	WILLAMETTE	0	0	435,484	0	0	9,960	0	0	425,524	
			SPECIES TOTAL	2,626	11,959,210	3,232,601	2,815,641	5,293,773	442,907	20,916	89,253	6,529,321
	SOCKEYE SALMON	85H	OXBOW	0	0	44,600	0	0	1,059	0	0	43,541
			SPECIES TOTAL	0	0	44,600	0	0	1,059	0	0	43,541
SPRING CHINOOK	11H	CLACKAMAS	95	378,858	0	308,750	70,108	0	0	0	0	
	11H	SANDY	0	0	308,750	0	0	22,270	0	0	286,480	
	132H	KLAMATH	0	0	10,050	0	0	50	0	0	10,000	

Table 9. Egg and Fry Rearing

SPECIES	STOCK	FACILITY	FEMALES SPAWNED	EGG TAKE	RECEIVE	TRANSFER	EGG LOSS	FRY LOSS	RELEASE	ON HAND	FRY PONDED
	134H	IMTWAHA FISH HATCHERY	166	629,502	0	0	24,102	2,500	0	0	602,900
	19H	BONNEVILLE	0	0	831,000	0	0	33,134	0	0	797,866
	19H	CLACKAMAS	316	1,345,598	0	1,126,400	219,198	0	0	0	0
	19H	OXBOW	0	0	252,000	0	5,188	5,852	0	0	240,960
	19H	STEP BIO 07--CLACKAMAS	0	0	43,400	0	0	2,750	40,650	0	0
	200H	LOOKINGGLASS	78	323,041	0	0	13,551	0	0	309,490	0
	201H	LOOKINGGLASS	48	188,507	0	0	13,088	0	0	175,419	0
	21H	BIG CREEK	0	0	304,000	0	0	5,341	0	0	298,659
	21H	GNAT CREEK	0	0	662,200	0	0	7,446	0	0	654,754
	21H	MARION FORKS	0	0	2,807,805	304,000	269,405	58,750	0	0	2,175,650
	21H	MINTO PONDS	984	4,150,155	0	4,150,155	0	0	0	0	0
	21H	OXBOW	0	0	523,400	0	0	6,498	0	0	516,902
	21H	SOUTH SANTIAM	0	0	1,342,350	1,185,600	156,750	0	0	0	0
	22H	SOUTH SANTIAM	689	2,123,319	0	2,123,319	0	0	0	0	0
	22H	WILLAMETTE	0	0	2,123,319	5,000	201,286	36,125	0	0	1,880,908
	23H	LEABURG	185	1,149,738	0	1,149,738	0	0	0	0	0
	23H	MCKENZIE	0	0	1,191,844	0	169,242	0	0	1,022,602	0
	23H	MINTO PONDS	10	42,106	0	42,106	0	0	0	0	0
	24H	GNAT CREEK	0	0	319,400	0	0	4,603	0	0	314,797
	24H	OXBOW	0	0	1,079,900	0	6,990	13,377	0	0	1,059,533
	24H	SOUTH SANTIAM	756	3,231,863	0	2,960,359	271,504	0	0	0	0
	24H	STEP BIO 06--CORVALLIS	0	0	21,100	0	0	0	0	21,100	0
	24H	STEP BIO 09, SPRINGFIELD	0	0	11,000	0	220	1,760	9,020	0	0
	24H	WILLAMETTE	0	0	1,539,959	15,500	152,558	22,540	0	0	1,349,361
	29H	LOOKINGGLASS	138	560,384	0	0	27,587	0	0	532,797	0
	34H	CEDAR CREEK	0	0	164,014	0	0	0	0	0	164,014
	34H	STEP BIO 01, N COAST	0	0	500	0	0	375	125	0	0
	34H	TRASK	155	518,373	0	275,424	56,863	238	0	0	185,848
	34H	WHISKEY CR HATCHERY	0	0	110,880	0	0	5,897	0	0	104,983
	47H	CEDAR CREEK	79	224,538	0	0	29,889	4,661	0	4,950	185,038
	50H	ROUND BUTTE	0	0	136,097	0	0	17,897	0	0	118,200
	52H	COLE RIVERS	1,043	3,279,227	0	6,700	598,108	271,222	0	0	2,403,197
	52H	STEP BIO 10--CENTRAL POINT	0	0	6,700	0	0	0	0	6,700	0
	55H	COLE RIVERS	63	238,709	98,418	0	49,454	23,628	0	0	264,045

Table 9. Egg and Fry Rearing

SPECIES	STOCK	FACILITY	FEMALES SPAWNED	EGG TAKE	RECEIVE	TRANSFER	EGG LOSS	FRY LOSS	RELEASE	ON HAND	FRY PONDED
	55H	ROCK CREEK	115	430,306	0	98,418	65,410	0	0	266,478	0
	66H	FALL RIVER	0	0	129,000	0	0	3,810	0	0	125,190
	66H	ROUND BUTTE	388	1,048,227	0	329,000	90,529	7,328	0	0	621,370
	80H	LOOKINGGLASS	94	334,679	0	0	25,167	0	0	309,512	0
	81H	LOOKINGGLASS	78	292,618	0	0	19,395	0	0	273,223	0
	91H	UMATILLA HATCHERY	300	1,047,986	0	0	50,314	0	0	997,672	0
			SPECIES TOTAL	5,780	21,537,734	14,017,086	14,080,469	2,585,906	558,052	49,795	3,919,943
SUMMER STEELHEAD	24H	BONNEVILLE	0	0	469,200	0	0	22,406	0	0	446,794
	24H	ROARING RIVER	0	0	222,600	0	0	3,114	0	0	219,486
	24H	SOUTH SANTIAM	517	1,698,864	373,000	1,324,800	224,064	136,336	0	0	386,664
	24H	WILLAMETTE	0	0	633,000	373,000	260,000	0	0	0	0
	29H	IRRIGON	0	0	284,300	0	0	6,048	0	0	278,252
	29H	LITTLE SHEEP	55	345,800	0	345,800	0	0	0	0	0
	29H	WALLOWA	0	0	345,800	284,300	61,500	0	0	0	0
	33H	CEDAR CREEK	68	238,734	0	79,744	118,990	1,853	0	0	38,147
	33H	SALMON RIVER	0	0	79,744	0	0	3,240	0	0	76,504
	47H	CEDAR CREEK	35	109,914	0	500	4,402	2,596	0	0	102,416
	47H	STEP BIO 01, N COAST	0	0	500	0	0	36	464	0	0
	52H	COLE RIVERS	275	833,078	0	0	389,868	23,081	0	0	420,129
	56H	IRRIGON	0	0	909,000	0	0	11,160	0	0	897,840
	56H	STEP BIO 08, E OREGON	0	0	1,200	0	0	0	1,200	0	0
	56H	WALLOWA	204	1,296,980	0	910,200	386,780	0	0	0	0
	66H	FALL RIVER	0	0	55,823	0	250	1,473	0	0	54,100
	66H	ROUND BUTTE	212	1,063,666	0	192,823	198,547	17,835	0	0	654,461
	66H	STEP BIO 08, E OREGON	0	0	4,000	0	0	0	4,000	0	0
	66H	WIZARD FALLS	0	0	133,000	0	0	1,417	0	0	131,583
	91H	IRRIGON	0	0	192,275	0	0	0	0	0	192,275
91H	UMATILLA HATCHERY	42	240,149	0	192,275	43,416	4,458	0	0	0	
		SPECIES TOTAL	1,408	5,827,185	3,703,442	3,703,442	1,687,817	235,053	5,664	0	3,898,651
TIGER TROUT	74T	WIZARD FALLS	0	0	90,440	0	0	5,100	0	0	85,340
			0	0	90,440	0	0	5,100	0	0	85,340
WINTER STEELHEAD	11H	SANDY	64	301,226	0	0	37,653	6,128	0	0	257,445
	121F	TRASK	66	188,107	0	0	14,753	3,126	0	0	170,228
	121H	TRASK	3	11,690	0	0	746	163	0	0	10,781
	122H	CLACKAMAS	118	566,011	0	494,880	71,131	0	0	0	0
	122H	OAK SPRINGS	0	0	494,880	0	0	12,953	0	0	481,927

Table 9. Egg and Fry Rearing

SPECIES	STOCK	FACILITY	FEMALES SPAWNED	EGG TAKE	RECEIVE	TRANSFER	EGG LOSS	FRY LOSS	RELEASE	ON HAND	FRY PONDED
	13H	ASTORIA H.S. HATCHERY	0	0	500	0	0	158	0	0	342
	13H	BIG CREEK	65	343,338	0	2,000	141,338	4,729	0	0	195,271
	13H	STEP BIO 01, N COAST	0	0	1,000	0	0	52	948	0	0
	13H	WARRENTON H.S. HATCHERY	0	0	500	0	0	81	0	0	419
	18H	COLE RIVERS	0	0	385,873	0	50,056	42,380	0	0	293,437
	18H	ROCK CREEK	94	385,873	0	385,873	0	0	0	0	0
	32F	NEHALEM	25	64,256	0	500	5,892	2,628	0	0	55,236
	32F	STEP BIO 01, N COAST	0	0	500	0	0	0	500	0	0
	32H	NEHALEM	109	400,312	0	1,500	129,886	10,265	0	0	258,661
	32H	STEP BIO 01, N COAST	0	0	1,500	0	0	402	1,098	0	0
	33F	ALSEA	41	141,493	0	8,000	10,043	44,250	0	0	79,200
	33F	CONF. TRIBES SILETZ IND.	0	0	8,000	0	0	0	0	8,000	0
	37H	BANDON	0	0	462,232	386,555	75,201	476	0	0	0
	37H	COLE RIVERS	0	0	304,055	0	4,902	65,624	0	0	233,529
	37H	WF MILLICOMA PD (M.I.CTR) HATCHERY	138	462,232	0	462,232	0	0	0	0	0
	38H	ALSEA	0	0	503,066	183,200	319,866	0	0	0	0
	38H	LETZ CR HATCHERY	0	0	10,000	0	0	0	0	10,000	0
	38H	ROARING RIVER	0	0	170,000	0	0	20,000	0	0	150,000
	38H	STEP BIO 02, MID-COAST	0	0	3,200	0	0	0	0	3,200	0
	38H	WHITTAKER CR (SIUSLAW R) STEP	221	503,066	0	503,066	0	0	0	0	0
	43F	ALSEA	95	301,050	0	0	98,300	12,551	0	0	190,199
	43H	ALSEA	114	371,928	0	2,050	219,878	36,494	0	0	113,506
	43H	STEP BIO 02, MID-COAST	0	0	2,050	0	0	0	0	2,050	0
	44H	BANDON	88	324,777	0	0	108,245	47,115	0	0	169,417
	47F	CEDAR CREEK	70	194,688	0	0	14,251	5,199	0	0	175,238
	52H	COLE RIVERS	219	656,543	0	0	121,035	20,735	0	0	514,773
	62H	COLE RIVERS	232	691,330	0	0	129,358	15,029	0	0	546,943
	88H	BANDON	0	0	71,962	37,825	34,137	0	0	0	0
	88H	EEL CR TRAP	26	71,962	0	71,962	0	0	0	0	0
	88H	ELK RIVER	0	0	37,825	0	0	2,546	0	0	35,279
	96H	ELK RIVER	13	36,372	0	600	3,438	1,165	0	0	31,169
	96H	STEP BIO 04, GOLD BEACH	0	0	600	0	0	0	0	600	0
		SPECIES TOTAL	1,801	6,016,254	2,457,743	2,540,243	1,590,109	354,249	2,546	23,850	3,963,000

Table 10. Triploid Trout Egg Production Statistics for Brood Years 2015 - 2025

Triploid Trout Egg Production (Table 10)							% SURVIVAL	
FACILITY	SPECIES	STOCK	BROOD YEAR	EGG TAKE	EGG LOSS	FRY LOSS	EYED EGG	PONDED FRY
OAK SPRINGS	CUTTHROAT	119T	2019	12,680	6,608	485	47.9	92.0
			2020	155,435	100,610	4,463	35.3	91.9
			2021	288,915	121,044	6,503	58.1	96.1
	RAINBOW TROUT	133T	2024	963,388	480,945	25,876	50.1	94.6
			2025	1,167,838	529,775	124,093	54.6	80.6
		53T	2016	2,424,104	1,065,667	54,641	56.0	96.0
			2017	2,182,670	702,429	69,726	67.8	95.3
			2018	3,413,232	1,424,972	94,107	58.3	95.3
			2019	3,389,866	1,415,405	54,194	58.2	97.3
			2020	4,957,749	2,405,053	72,837	51.5	97.1
			2021	4,199,587	1,724,784	47,532	58.9	98.1
			2022	3,544,162	1,660,232	42,898	53.2	97.7
			2023	3,749,657	935,359	28,700	75.1	99.0
			2024	3,065,402	806,234	39,550	73.7	98.2
2025	3,118,046	833,479	33,679	73.3	98.5			
ROARING RIVER	RAINBOW TROUT	72T	2016	7,440,135	2,557,040	244,255	65.6	95.0
			2017	5,298,847	1,746,489	107,622	67.0	97.0
			2018	6,388,909	2,116,422	111,766	66.9	97.4
			2019	4,695,817	1,296,184	83,824	72.4	97.5
			2020	6,500,598	1,882,991	98,500	71.0	97.9
			2021	6,587,982	1,440,973	122,027	78.1	97.6
			2022	5,206,551	1,109,206	134,532	78.7	96.7
			2023	5,559,553	1,062,919	115,950	80.9	97.4
			2024	4,600,303	1,165,146	58,270	74.7	98.3
			2025	4,139,388	828,794	43,170	80.0	98.7
WIZARD FALLS	KOKANEE	67T	2024	65,882	17,506	1,945	73.4	96.0
		69T	2025	72,475	9,235	2,386	87.3	96.2
	RAINBOW TROUT	127T	2016	1,046,805	593,593	12,642	43.3	97.2
			2017	1,005,571	478,189	13,999	52.4	97.3
			2018	610,166	296,413	23,563	51.4	92.5
			2019	962,369	460,149	31,947	52.2	93.6
			2020	568,581	293,753	20,592	48.3	92.5
			2021	1,200,527	585,297	27,840	51.2	95.5
			2022	650,699	528,527	34,087	18.8	72.1
			2023	810,601	434,624	21,702	46.4	94.2
			2024	792,867	474,612	8,851	40.1	97.2
2025	959,265	539,814	10,520	43.7	97.5			

Table 11. Eggs Produced for Shipment to Outside Agencies in 2025

SHIPPED TO	SPECIES	STOCK	NUMBER OF EGGS
BEAVER CR HATCHERY	FALL CHINOOK	13H	153,000
	FALL CHINOOK	14H	1,782,611
COLUMBIA ENVIRONMENTAL RESEARCH CENTER	COHO	14H	7,500
	COHO	34H	65,000
COQUILLE INDIAN TRIBE	WINTER STEELHEAD	37H	82,500
DWORSHAK NFH	COHO	14H	215,000
	COHO	91H	53,000
IDAHO F&G	COHO	14H	475,500
KALAMA	FALL CHINOOK	14H	814,777
KLICKITAT	FALL CHINOOK	91H	110,403
OREGON STATE UNIVERSITY	FALL CHINOOK	35H	3,500
	SPRING CHINOOK	22H	5,000
	SPRING CHINOOK	24H	4,500
	SPRING CHINOOK	34H	30
WARM SPRINGS NFH	SPRING CHINOOK	66H	200,000
TOTAL SHIPPED			3,972,321

Table 12. Fish Loss Reports for 2025

LOCATION	DATE	TIME	SPECIES	STOCK	BROOD YEAR	SIZE	NUMBER LOST	REASON
Leaburg Hatchery	2/24/2025	7:15 AM	Spring Chinook	23H	2023	12.5 fpp	8,356	Heavy rain caused debris to block the inlet screens and stopped water flow to pond
Alsea Hatchery	4/29/2025	9:00 AM	Rainbow Trout	133T	2024	1.7 fpp	2,332	Liberation truck roadway accident
Dexter Ponds	6/18/2025	12:00 PM	Spring Chinook	22H	2025	brood	51	Overdose of thiamine after injection
Foster Adult Fish Facility	7/9/2025	2:00 PM	Spring Chinook	24H	2025	brood	25	Undetermined
GRWB STEP facility	12/9/2025		Fall Chinook	151H	2025	eggs	50,000	Excessive temperature in incubation unit

Table 13. Anadromous Fish Dispositions for 2025

Adult Anadromous Fish Dispositions for 2025 (Table 13)															
SPECIES			RETURNS						TRANSFERS		POND	SPAWNED			
STOCK	BROOD YEAR	FACILITY	MALE	FEMALE	JACK	JENNIES	SUB-JACKS	TOTAL	IN	OUT	LOSS	MALE	FEMALE	JACK	JENNIES
BULL TROUT															
134W	2025	IMTWAHA FISH HATCHERY	21	0	9	0	0	30	0	0	0	0	0	0	0
29W	2025	IMNAHA PD	0	0	0	0	327	327	0	0	0	0	0	0	0
81W	2025	LOOKINGGLASS	0	0	0	0	2	2	0	0	0	0	0	0	0
		BULL TROUT TOTAL	21	0	9	0	329	359	0	0	0	0	0	0	0
CHUM															
13W	2025	BIG CREEK	641	770	0	0	0	1,411	0	0	25	330	348	0	0
47W	2025	CEDAR CREEK	4	3	0	0	0	7	0	0	0	0	0	0	0
504W	2025	BONNEVILLE	12	15	0	0	0	27	0	0	0	0	0	0	0
		CHUM TOTAL	657	788	0	0	0	1,445	0	0	25	330	348	0	0
COHO															
0H	2024	ELK RIVER	0	0	0	0	0	0	0	0	0	0	0	0	0
0H	2025	ELK RIVER	5	0	0	0	0	5	0	0	0	0	0	0	0
11H	2025	SANDY	1,419	1,207	322	0	0	2,948	0	0	0	96	144	0	0
11W	2025	SANDY	324	248	28	0	0	600	0	0	0	0	0	0	0
121W	2025	TUFFY CREEK	28	23	0	0	0	51	0	0	0	0	0	0	0
13H	2024	BIG CREEK	0	0	0	0	0	0	0	0	0	0	0	0	0
13H	2025	BIG CREEK	4,128	4,736	1,246	0	50	10,160	0	0	509	2,317	2,317	0	0
13H	2025	KLASKANINE	693	845	1,450	0	0	2,988	0	0	50	0	0	0	0
13W	2024	BIG CREEK	5	2	0	0	0	7	0	0	0	0	0	0	0
13W	2025	BIG CREEK	442	432	43	0	0	917	0	0	0	0	0	0	0
14H	2025	BONNEVILLE	4,380	3,828	836	0	0	9,044	0	0	246	483	483	0	0
15W	2025	KLASKANINE	26	15	7	0	0	48	0	0	2	0	0	0	0
18H	2025	GALESVILLE TRAP/NET PEN	0	0	16	0	0	16	0	5	0	0	0	0	0
18H	2024	ROCK CREEK	0	0	0	0	0	0	0	0	0	1	2	0	0

Adult Anadromous Fish Dispositions for 2025 (Table 13)

SPECIES	BROOD YEAR	FACILITY	RETURNS						TRANSFERS		POND	SPAWNED			
			MALE	FEMALE	JACK	JENNIES	SUB-JACKS	TOTAL	IN	OUT	LOSS	MALE	FEMALE	JACK	JENNIES
18H	2025	ROCK CREEK	0	0	0	0	0	0	5	0	0	0	0	2	0
18W	2025	GALESVILLE TRAP/NET PEN	13	14	1	0	0	28	0	24	0	0	0	0	0
18W	2024	ROCK CREEK	0	0	0	0	0	0	0	0	1	2	1	0	0
18W	2025	ROCK CREEK	0	0	0	0	0	0	26	0	7	7	12	0	0
18W	2025	SO UMPQUA RIVER	0	2	0	0	0	2	0	2	0	0	0	0	0
19H	2025	CLACKAMAS	32	21	0	0	0	53	0	0	0	0	0	0	0
19W	2025	CLACKAMAS	4	6	0	0	0	10	0	0	0	0	0	0	0
21W	2025	MINTO PONDS	212	179	57	0	0	448	0	0	0	0	0	0	0
24W	2025	SOUTH SANTIAM	1	0	0	0	0	1	0	0	0	0	0	0	0
32F	2024	NEHALEM	0	0	0	0	0	0	0	0	0	0	0	0	0
32F	2025	NEHALEM	311	378	187	0	0	876	2	0	0	60	60	0	0
32F	2025	WATERHOUSE FALLS TRAP	4	14	3	0	0	21	0	2	0	0	0	0	0
32H	2022	NEHALEM	1	1	1	0	0	3	0	0	0	1	1	0	0
32W	2025	NEHALEM	82	57	0	0	0	139	53	0	6	37	41	0	0
32W	2025	WATERHOUSE FALLS TRAP	23	41	2	0	0	66	0	53	0	0	0	0	0
34F	2024	TRASK	6	8	2	0	0	16	0	0	0	0	0	0	0
34H	2025	TRASK	320	410	94	0	0	824	0	0	14	80	85	1	0
34W	2024	TRASK	1	3	1	0	0	5	0	0	0	0	0	0	0
34W	2025	TRASK	72	65	5	0	0	142	5	0	13	44	48	0	0
34W	2025	TUFFY CREEK	3	2	0	0	0	5	0	5	0	0	0	0	0
35W	2024	ELK RIVER	0	3	0	0	0	3	0	0	0	0	0	0	0
35W	2025	ELK RIVER	3	0	0	0	0	3	2	0	0	0	0	0	0
36H	2025	SALMON RIVER	3	0	0	0	0	3	0	0	0	0	0	0	0
36W	2025	SALMON RIVER	237	230	54	0	0	521	0	0	0	0	0	0	0
43W	2024	ALSEA	9	5	0	0	0	14	0	0	0	0	0	0	0
43W	2025	ALSEA	11	12	0	0	0	23	0	0	0	0	0	0	0
43W	2024	ALSEA TRAP2	4	10	0	0	0	14	0	0	0	0	0	0	0

Adult Anadromous Fish Dispositions for 2025 (Table 13)

SPECIES	BROOD YEAR	FACILITY	RETURNS						TRANSFERS		POND	SPAWNED			
			MALE	FEMALE	JACK	JENNIES	SUB-JACKS	TOTAL	IN	OUT	LOSS	MALE	FEMALE	JACK	JENNIES
43W	2025	ALSEA TRAP2	153	153	3	0	0	309	0	0	0	0	0	0	0
44H	2025	BANDON	0	0	0	0	0	0	0	0	0	0	0	0	0
44W	2024	BANDON	2	0	1	0	0	3	0	0	0	0	0	0	0
44W	2025	BANDON	0	0	0	0	0	0	0	0	0	0	0	0	0
47W	2025	CEDAR CREEK	12	13	1	0	0	26	0	0	0	0	0	0	0
504H	2025	BONNEVILLE	30	50	22	0	0	102	0	0	0	0	0	0	0
504W	2025	BONNEVILLE	1,411	1,269	178	0	0	2,858	0	0	0	0	0	0	0
52H	2024	COLE RIVERS	0	0	0	0	0	0	0	0	78	0	0	0	0
52H	2025	COLE RIVERS	1,190	1,525	81	0	0	2,796	0	0	0	12	12	0	0
52W	2024	COLE RIVERS	0	0	0	0	0	0	0	0	0	0	0	0	0
52W	2025	COLE RIVERS	150	97	25	0	0	272	0	0	0	59	63	4	0
55W	2025	ROCK CREEK	12	15	0	0	0	27	0	0	0	0	0	0	0
66H	2025	ROUND BUTTE	0	1	0	0	0	1	0	0	0	0	0	0	0
66W	2025	ROUND BUTTE	15	8	1	0	0	24	0	0	0	0	0	0	0
		COHO TOTAL	15,777	15,928	4,667	0	50	36,422	93	91	926	3,199	3,269	7	0
CUTTHROAT SEARUN															
13W	2025	BIG CREEK	1	0	0	0	0	1	0	0	0	0	0	0	0
13W	2026	BIG CREEK	9	10	0	0	0	19	0	0	0	0	0	0	0
		CUTTHROAT SEARUN TOTAL	10	10	0	0	0	20	0	0	0	0	0	0	0
FALL CHINOOK															
11W	2025	SANDY	5	2	0	0	0	7	0	0	0	0	0	0	0
13H	2024	BIG CREEK	0	0	0	0	0	0	0	0	0	0	0	0	0
13H	2025	BIG CREEK	3,402	3,507	2,172	0	10	9,091	0	0	2,000	1,209	1,209	0	0
13H	2025	KLASKANINE	132	209	230	0	0	571	0	0	121	0	0	0	0
13W	2025	BIG CREEK	22	8	1	0	0	31	0	0	0	0	0	0	0
14H	2025	BONNEVILLE	10,492	9,922	2,811	0	0	23,225	0	0	1,277	1,172	1,172	0	0
15W	2025	KLASKANINE	58	30	7	0	0	95	0	0	1	0	0	0	0

Adult Anadromous Fish Dispositions for 2025 (Table 13)

SPECIES	BROOD YEAR	FACILITY	RETURNS						TRANSFERS		POND	SPAWNED			
			MALE	FEMALE	JACK	JENNIES	SUB-JACKS	TOTAL	IN	OUT	LOSS	MALE	FEMALE	JACK	JENNIES
34H	2024	TRASK	2	3	0	0	0	5	0	0	0	0	0	0	0
34H	2025	TRASK	417	240	8	0	0	665	0	0	51	139	145	4	0
34W	2024	TRASK	0	0	0	0	0	0	0	0	0	0	0	0	0
34W	2025	TRASK	24	3	1	0	0	28	0	0	2	11	3	0	0
35H	2024	ELK RIVER	14	16	0	0	0	30	0	0	6	14	14	0	0
35H	2025	ELK RIVER	495	424	54	0	0	973	0	0	45	151	149	0	0
35W	2024	ELK RIVER	8	5	1	0	0	14	0	0	1	0	0	0	0
35W	2025	ELK RIVER	33	13	5	0	0	51	0	0	0	0	1	0	0
36H	2025	SALMON RIVER	992	748	37	0	0	1,777	0	0	5	56	73	0	0
36W	2025	SALMON RIVER	360	292	21	0	0	673	0	0	0	47	14	0	0
44H	2025	BANDON	106	109	1	0	0	216	0	0	5	33	100	0	0
44W	2025	BANDON	5	1	1	0	0	7	0	0	4	3	1	0	0
47H	2025	CEDAR CREEK	149	113	34	0	0	296	0	0	5	28	39	0	0
47W	2025	CEDAR CREEK	118	70	16	0	0	204	0	0	0	19	8	0	0
504H	2025	BONNEVILLE	190	256	6	0	0	452	0	0	0	0	0	0	0
504W	2025	BONNEVILLE	1,092	1,056	305	0	0	2,453	0	0	0	0	0	0	0
52H	2025	KLASKANINE	194	272	187	0	0	653	0	0	30	0	0	0	0
52W	2025	COLE RIVERS	1	1	1	0	0	3	0	0	0	0	0	0	0
61H	2025	INDIAN CR HATCHERY	33	34	57	0	0	124	0	0	6	13	15	0	0
61W	2025	INDIAN CR HATCHERY	40	40	0	0	0	80	0	0	6	32	24	0	0
66H	2025	ROUND BUTTE	2	1	2	0	0	5	0	0	0	0	0	0	0
66W	2024	ROUND BUTTE	8	2	2	0	0	12	0	0	0	0	0	0	0
66W	2025	ROUND BUTTE	350	119	241	0	0	710	0	0	1	0	0	0	0
96H	2025	CHETCO RIVER	3	3	0	0	0	6	0	6	0	0	0	0	0
96H	2024	ELK RIVER	0	0	0	0	0	0	0	0	4	4	0	0	0
96H	2025	ELK RIVER	0	0	0	0	0	0	6	0	4	6	2	0	0
96W	2025	CHETCO RIVER	50	74	0	0	0	124	0	124	0	0	0	0	0

Adult Anadromous Fish Dispositions for 2025 (Table 13)

SPECIES	BROOD YEAR	FACILITY	RETURNS						TRANSFERS		POND	SPAWNED			
			MALE	FEMALE	JACK	JENNIES	SUB-JACKS	TOTAL	IN	OUT	LOSS	MALE	FEMALE	JACK	JENNIES
96W	2024	ELK RIVER	0	0	0	0	0	0	0	0	34	43	0	0	0
96W	2025	ELK RIVER	0	0	0	0	0	0	124	0	48	91	70	0	0
		FALL CHINOOK TOTAL	18,797	17,573	6,201	0	10	42,581	130	130	3,656	3,071	3,039	4	0
PINK SALMON															
36W	2025	SALMON RIVER	0	2	0	0	0	2	0	0	0	0	0	0	0
504W	2025	BONNEVILLE	1	2	0	0	0	3	0	0	0	0	0	0	0
		PINK SALMON TOTAL	1	4	0	0	0	5	0	0	0	0	0	0	0
RAINBOW TROUT															
134W	2025	IMTWAHA FISH HATCHERY	0	0	1	0	0	1	0	0	0	0	0	0	0
		RAINBOW TROUT TOTAL	0	0	1	0	0	1	0	0	0	0	0	0	0
SOCKEYE SALMON															
24W	2025	SOUTH SANTIAM	220	294	0	0	0	514	0	0	135	0	0	0	0
504H	2025	BONNEVILLE	0	0	67	0	0	67	0	40	1	0	0	0	0
504H	2025	IDAHO F&G	0	0	0	0	0	0	40	0	0	0	0	0	0
504W	2025	BONNEVILLE	38	18	13	0	0	69	0	0	0	0	0	0	0
66W	2025	ROUND BUTTE	8	6	0	0	0	14	0	0	0	0	0	0	0
85H	2025	BONNEVILLE	0	0	327	0	0	327	16	319	24	0	0	0	0
85H	2025	HERMAN CR PD	0	0	16	0	0	16	0	16	0	0	0	0	0
85H	2025	IDAHO F&G	0	0	0	0	0	0	319	0	0	0	0	0	0
		SOCKEYE SALMON TOTAL	266	318	423	0	0	1,007	375	375	160	0	0	0	0
SPRING CHINOOK															
0H	2025	LYONS FERRY	0	0	0	0	0	0	9	0	0	0	0	0	0
0H	2025	ROUND BUTTE	2	1	4	2	0	9	0	9	0	0	0	0	0
11H	2025	BULL RUN TRAP	663	520	42	0	0	1,225	0	1,218	0	0	0	0	0

Adult Anadromous Fish Dispositions for 2025 (Table 13)

SPECIES	BROOD YEAR	FACILITY	RETURNS						TRANSFERS		POND	SPAWNED			
			MALE	FEMALE	JACK	JENNIES	SUB-JACKS	TOTAL	IN	OUT	LOSS	MALE	FEMALE	JACK	JENNIES
11H	2025	CLACKAMAS	0	0	0	0	0	0	343	0	139	66	81	0	0
11H	2025	SANDY	171	22	8	0	0	201	921	46	129	0	0	0	0
11W	2025	CLACKAMAS	21	21	0	0	0	42	(8)	0	1	19	14	0	0
134H	2025	IMTWAHA FISH HATCHERY	150	171	5	0	0	326	0	0	25	141	164	0	0
134W	2025	IMTWAHA FISH HATCHERY	9	3	0	0	0	12	0	0	5	5	2	0	0
19H	2025	CLACKAMAS	1,533	1,144	177	0	0	2,854	1,270	0	187	146	305	0	0
19H	2025	PORTLAND GENERAL ELECTRIC	720	537	13	0	0	1,270	0	1,270	0	0	0	0	0
19W	2025	CLACKAMAS	21	9	0	0	0	30	47	0	7	13	11	0	0
19W	2025	PORTLAND GENERAL ELECTRIC	16	31	0	0	0	47	0	47	0	0	0	0	0
200H	2025	LOOKINGGLASS	0	0	0	0	0	0	118	0	12	66	54	3	0
200H	2025	LOSTINE WEIR	217	227	66	0	0	510	0	118	0	0	0	0	0
200W	2025	LOOKINGGLASS	0	0	0	0	0	0	49	0	4	26	24	0	0
200W	2025	LOSTINE WEIR	113	94	36	0	0	243	0	49	0	0	0	0	0
201H	2025	CAT.CR.WEIR	258	427	71	1	0	757	0	89	8	0	0	0	0
201H	2025	LOOKINGGLASS	0	0	0	0	0	0	89	0	4	44	43	2	0
201W	2025	CAT.CR.WEIR	60	73	21	1	0	155	0	10	6	0	0	0	0
201W	2025	LOOKINGGLASS	0	0	0	0	0	0	10	0	4	9	5	1	0
21H	2025	MINTO PONDS	2,929	2,043	84	0	0	5,056	0	0	55	972	972	0	0
21W	2025	MINTO PONDS	593	363	15	0	0	971	0	0	0	12	12	0	0
22H	2025	BIG CREEK	1,338	1,255	459	0	0	3,052	0	0	0	0	0	0	0
22H	2025	DEXTER PONDS	1,011	1,107	90	0	0	2,208	0	1,783	0	0	0	0	0
22H	2025	SOUTH SANTIAM	0	0	0	0	0	0	1,580	0	88	689	689	0	0
22W	2025	BIG CREEK	17	17	1	0	0	35	0	0	0	0	0	0	0
23H	2025	LEABURG	300	21	4	0	0	325	901	0	53	298	298	0	0
23H	2025	LEABURG DAM	673	433	1	0	0	1,107	0	1,014	12	0	0	0	0

Adult Anadromous Fish Dispositions for 2025 (Table 13)

SPECIES			RETURNS						TRANSFERS		POND	SPAWNED			
STOCK	BROOD YEAR	FACILITY	MALE	FEMALE	JACK	JENNIES	SUB-JACKS	TOTAL	IN	OUT	LOSS	MALE	FEMALE	JACK	JENNIES
23H	2025	MINTO PONDS	0	0	0	0	0	0	113	0	44	10	10	0	0
24H	2025	SOUTH SANTIAM	1,909	1,387	46	0	37	3,379	0	0	45	546	756	0	0
24W	2025	SOUTH SANTIAM	152	85	0	0	0	237	0	0	25	0	0	0	0
29H	2024	IMNAHA PD	4	1	0	0	0	5	0	0	0	0	0	0	0
29H	2025	IMNAHA PD	358	402	80	0	0	840	0	566	2	0	0	0	0
29H	2025	LOOKINGGLASS	0	0	0	0	0	0	226	0	37	100	103	9	0
29H	2025	WALLOWA	0	0	0	0	0	0	340	0	0	0	0	0	0
29W	2024	IMNAHA PD	12	1	0	0	0	13	0	4	0	0	0	0	0
29W	2025	IMNAHA PD	98	87	38	0	0	223	0	83	1	0	0	0	0
29W	2024	LOOKINGGLASS	0	0	0	0	0	0	4	0	0	0	0	0	0
29W	2025	LOOKINGGLASS	0	0	0	0	0	0	83	0	12	46	35	1	0
34H	2025	TRASK	744	235	198	0	0	1,177	0	0	168	176	153	2	0
34W	2025	TRASK	21	1	2	0	0	24	0	0	0	13	0	0	0
47H	2025	CEDAR CREEK	249	199	108	1	0	557	0	0	6	67	95	1	0
47W	2025	CEDAR CREEK	32	15	6	0	0	53	0	0	0	0	1	0	0
52H	2025	COLE RIVERS	4,458	4,725	1,110	0	300	10,593	0	0	959	510	987	7	0
52W	2025	COLE RIVERS	141	143	29	0	12	325	0	0	79	39	56	1	0
55H	2025	COLE RIVERS	0	0	0	0	0	0	206	0	58	53	58	2	0
55H	2025	ROCK CREEK	791	807	563	0	0	2,161	0	206	233	83	104	7	0
55W	2025	COLE RIVERS	0	0	0	0	0	0	28	0	12	6	5	2	0
55W	2025	ROCK CREEK	17	12	5	0	0	34	71	0	25	22	11	2	0
55W	2025	WINCHESTER DAM	44	49	6	0	0	99	0	99	0	0	0	0	0
66H	2025	ROUND BUTTE	370	652	612	143	0	1,777	0	0	45	309	338	26	50
66W	2025	ROUND BUTTE	26	26	12	3	0	67	0	0	0	0	0	0	0
80H	2025	GRANDE RONDE WEIR	101	133	10	0	0	244	0	169	1	0	0	0	0
80H	2025	LOOKINGGLASS	7	10	3	0	0	20	169	0	2	84	89	4	0
80W	2025	GRANDE RONDE WEIR	16	13	3	0	0	32	0	15	0	0	0	0	0

Adult Anadromous Fish Dispositions for 2025 (Table 13)

Adult Anadromous Fish Dispositions for 2025 (Table 13)															
SPECIES			RETURNS						TRANSFERS		POND	SPAWNED			
STOCK	BROOD YEAR	FACILITY	MALE	FEMALE	JACK	JENNIES	SUB-JACKS	TOTAL	IN	OUT	LOSS	MALE	FEMALE	JACK	JENNIES
80W	2025	LOOKINGGLASS	0	1	0	0	0	1	15	0	0	17	5	1	0
81H	2025	LOOKINGGLASS	264	409	104	0	0	777	0	0	20	75	72	12	0
81W	2025	LOOKINGGLASS	34	49	8	0	0	91	0	0	4	20	6	0	0
		SPRING CHINOOK TOTAL	20,663	17,961	4,040	151	349	43,164	6,584	6,795	2,517	4,682	5,558	83	50
SUMMER CHINOOK															
504H	2025	BONNEVILLE	581	390	25	0	0	996	0	0	0	0	0	0	0
504W	2025	BONNEVILLE	53	29	2	0	0	84	0	0	0	0	0	0	0
		SUMMER CHINOOK TOTAL	634	419	27	0	0	1,080	0	0	0	0	0	0	0
SUMMER STEELHEAD															
121W	2026	TUFFY CREEK	3	2	0	0	0	5	0	0	0	0	0	0	0
134W	2025	IMTWAHA FISH HATCHERY	0	1	0	0	0	1	0	0	0	0	0	0	0
24H	2026	CLACKAMAS	57	53	0	0	0	110	175	0	0	0	0	0	0
24H	2026	DEXTER PONDS	66	85	0	0	0	151	0	0	0	0	0	0	0
24H	2026	LEABURG	182	239	0	0	0	421	4	197	4	0	0	0	0
24H	2026	LEABURG DAM	43	50	0	0	0	93	0	43	9	0	0	0	0
24H	2026	MINTO PONDS	447	392	0	0	0	839	0	282	0	0	0	0	0
24H	2026	PORTLAND GENERAL ELECTRIC	97	78	0	0	0	175	0	175	0	0	0	0	0
24H	2025	SANDY	0	3	0	0	0	3	0	0	0	0	0	0	0
24H	2026	SANDY	45	56	0	0	0	101	0	0	0	0	0	0	0
24H	2026	SOUTH SANTIAM	450	487	0	0	0	937	518	0	152	445	487	0	0
29H	2025	LITTLE SHEEP	288	554	0	0	0	842	0	0	5	51	51	0	0
29W	2025	LITTLE SHEEP	26	51	0	0	0	77	0	0	0	4	4	0	0
33H	2025	CEDAR CREEK	0	0	0	0	0	0	0	0	2	52	68	0	0
33H	2026	CEDAR CREEK	0	0	0	0	0	0	107	0	3	0	0	0	0
33H	2026	SILETZ TRAP	70	71	0	0	0	141	0	107	0	0	0	0	0

Adult Anadromous Fish Dispositions for 2025 (Table 13)

SPECIES	BROOD YEAR	FACILITY	RETURNS						TRANSFERS		POUND	SPAWNED			
			MALE	FEMALE	JACK	JENNIES	SUB-JACKS	TOTAL	IN	OUT	LOSS	MALE	FEMALE	JACK	JENNIES
36H	2025	SALMON RIVER	0	1	1	0	0	2	0	0	0	0	0	0	0
47H	2025	CEDAR CREEK	2	0	0	0	0	2	0	0	1	34	35	0	0
47H	2026	CEDAR CREEK	123	123	1	0	0	247	0	0	3	0	0	0	0
47H	2025	TRASK	0	0	0	0	0	0	0	0	0	0	0	0	0
47H	2026	TRASK	1	0	0	0	0	1	0	0	0	0	0	0	0
47H	2026	TUFFY CREEK	16	10	0	0	0	26	0	0	0	0	0	0	0
504H	2025	BONNEVILLE	206	234	0	0	0	440	0	0	0	0	0	0	0
504W	2025	BONNEVILLE	114	114	0	0	0	228	0	0	0	0	0	0	0
52H	2025	COLE RIVERS	29	56	0	0	0	85	0	0	105	262	254	0	0
52H	2026	COLE RIVERS	821	1,104	0	0	0	1,925	0	0	0	0	0	0	0
52W	2025	COLE RIVERS	1	0	0	0	0	1	0	0	20	23	21	0	0
52W	2026	COLE RIVERS	56	76	0	0	0	132	0	0	0	0	0	0	0
55H	2026	ROCK CREEK	10	10	0	0	0	20	0	0	0	0	0	0	0
55W	2026	ROCK CREEK	39	73	0	0	0	112	0	0	0	0	0	0	0
56H	2025	BIG CANYON TRAP	504	679	0	0	0	1,183	0	0	0	0	0	0	0
56H	2025	WALLOWA	1,008	1,063	0	0	0	2,071	0	0	10	203	204	0	0
56W	2025	BIG CANYON TRAP	16	31	0	0	0	47	0	0	0	0	0	0	0
56W	2025	WALLOWA	15	5	0	0	0	20	0	0	2	1	0	0	0
66H	2025	ROUND BUTTE	232	399	0	0	0	631	0	0	9	201	212	0	0
66H	2026	ROUND BUTTE	1,130	1,090	0	0	0	2,220	0	0	0	0	0	0	0
66W	2025	ROUND BUTTE	25	55	0	0	0	80	0	0	0	0	0	0	0
66W	2026	ROUND BUTTE	27	74	0	0	0	101	0	0	0	0	0	0	0
		SUMMER STEELHEAD TOTAL	6,149	7,319	2	0	0	13,470	804	804	325	1,276	1,336	0	0
WINTER STEELHEAD															
0H	2025	ELK RIVER	1	1	0	0	0	2	0	0	2	0	0	0	0
0H	2026	ELK RIVER	24	6	0	0	0	30	0	0	0	0	0	0	0
11H	2025	SANDY	126	159	0	0	0	285	0	0	0	45	57	0	0

Adult Anadromous Fish Dispositions for 2025 (Table 13)

SPECIES	BROOD YEAR	FACILITY	RETURNS						TRANSFERS		POND	SPAWNED			
			MALE	FEMALE	JACK	JENNIES	SUB-JACKS	TOTAL	IN	OUT	LOSS	MALE	FEMALE	JACK	JENNIES
11H	2026	SANDY	5	5	0	0	0	10	0	0	0	0	0	0	0
11W	2025	SANDY	30	24	0	0	0	54	0	0	0	19	7	0	0
121F	2025	HUGHEY CR ACCL	1	2	0	0	0	3	0	3	0	0	0	0	0
121F	2025	TRASK	3	2	0	0	0	5	3	0	2	3	3	0	0
121F	2025	TUFFY CREEK	0	0	0	0	0	0	0	0	0	0	0	0	0
121F	2026	TUFFY CREEK	0	2	0	0	0	2	0	0	0	0	0	0	0
121W	2025	HUGHEY CR ACCL	62	81	0	0	0	143	0	142	0	0	0	0	0
121W	2026	HUGHEY CR ACCL	3	3	0	0	0	6	0	6	0	0	0	0	0
121W	2025	TRASK	0	0	0	0	0	0	142	0	21	58	66	0	0
121W	2026	TRASK	0	0	0	0	0	0	6	0	0	0	0	0	0
121W	2026	TUFFY CREEK	0	2	0	0	0	2	0	0	0	0	0	0	0
122H	2025	CLACKAMAS	259	204	0	0	0	463	155	0	16	107	116	0	0
122H	2025	PORTLAND GENERAL ELECTRIC	78	77	0	0	0	155	0	155	0	0	0	0	0
122W	2025	CLACKAMAS	21	19	0	0	0	40	0	0	1	11	2	0	0
13H	2025	BIG CREEK	420	351	0	0	0	771	0	0	0	30	30	0	0
13H	2026	BIG CREEK	777	681	0	0	0	1,458	0	0	0	28	30	0	0
13H	2024	KLASKANINE	12	2	3	0	0	17	0	0	0	0	0	0	0
13H	2025	KLASKANINE	83	58	0	0	0	141	0	0	0	0	0	0	0
13H	2026	KLASKANINE	138	122	0	0	0	260	0	0	6	0	0	0	0
13W	2025	BIG CREEK	81	69	0	0	0	150	0	0	0	0	0	0	0
13W	2026	BIG CREEK	5	10	0	0	0	15	0	0	0	0	0	0	0
15W	2025	KLASKANINE	3	0	0	0	0	3	0	0	0	0	0	0	0
15W	2026	KLASKANINE	1	0	0	0	0	1	0	0	0	0	0	0	0
18H	2025	CANYONVILLE ACCL	31	105	0	0	0	136	0	114	0	0	0	0	0
18H	2025	ROCK CREEK	0	0	0	0	0	0	114	0	12	29	80	0	0
18W	2025	CANYONVILLE ACCL	24	43	0	0	0	67	0	49	0	0	0	0	0

Adult Anadromous Fish Dispositions for 2025 (Table 13)

SPECIES			RETURNS						TRANSFERS		POND	SPAWNED			
STOCK	BROOD YEAR	FACILITY	MALE	FEMALE	JACK	JENNIES	SUB-JACKS	TOTAL	IN	OUT	LOSS	MALE	FEMALE	JACK	JENNIES
18W	2025	ROCK CREEK	0	0	0	0	0	0	49	0	3	21	14	0	0
21W	2025	MINTO PONDS	79	99	0	0	0	178	0	0	0	0	0	0	0
24W	2025	SOUTH SANTIAM	49	99	0	0	0	148	0	0	0	0	0	0	0
24W	2026	SOUTH SANTIAM	0	0	0	0	0	0	0	0	0	0	0	0	0
32F	2025	NEHALEM	29	12	0	0	0	41	9	0	0	8	8	0	0
32F	2025	WATERHOUSE FALLS TRAP	14	13	12	0	0	39	0	9	0	0	0	0	0
32H	2025	NEHALEM	262	304	20	0	0	586	0	0	4	100	101	0	0
32H	2026	NEHALEM	573	390	0	0	0	963	0	0	0	60	60	0	0
32H	2025	WATERHOUSE FALLS TRAP	5	7	2	0	0	14	0	0	0	0	0	0	0
32H	2026	WATERHOUSE FALLS TRAP	0	1	0	0	0	1	0	0	0	0	0	0	0
32W	2025	NEHALEM	11	8	0	0	0	19	38	0	1	25	25	0	0
32W	2025	WATERHOUSE FALLS TRAP	32	35	3	0	0	70	0	38	0	0	0	0	0
33F	2025	ALSEA	0	0	0	0	0	0	19	0	0	7	12	0	0
33F	2025	SILETZ TRAP	7	12	0	0	0	19	0	19	0	0	0	0	0
33W	2025	ALSEA	24	25	0	0	0	49	13	0	3	29	29	0	0
33W	2025	SILETZ TRAP	7	6	0	0	0	13	0	13	0	0	0	0	0
35W	2025	ELK RIVER	1	0	0	0	0	1	0	0	0	0	0	0	0
35W	2026	ELK RIVER	2	0	0	0	0	2	0	0	0	0	0	0	0
43F	2025	ALSEA	183	95	8	0	0	286	0	0	48	87	87	0	0
43F	2026	ALSEA	11	13	0	0	0	24	0	0	0	0	0	0	0
43F	2025	ALSEA TRAP2	176	173	0	0	0	349	0	0	0	0	0	0	0
43F	2026	ALSEA TRAP2	28	17	0	0	0	45	0	0	0	0	0	0	0
43H	2025	ALSEA	114	96	0	0	0	210	5	0	0	128	114	0	0
43H	2026	ALSEA	145	60	0	0	0	205	0	0	0	0	0	0	0
43H	2025	ALSEA TRAP2	100	60	0	0	0	160	0	5	0	0	0	0	0
43H	2026	ALSEA TRAP2	68	42	0	0	0	110	0	0	0	0	0	0	0

Adult Anadromous Fish Dispositions for 2025 (Table 13)

SPECIES			RETURNS						TRANSFERS		POND	SPAWNED			
STOCK	BROOD YEAR	FACILITY	MALE	FEMALE	JACK	JENNIES	SUB-JACKS	TOTAL	IN	OUT	LOSS	MALE	FEMALE	JACK	JENNIES
43W	2025	ALSEA	4	2	0	0	0	6	17	0	1	8	8	0	0
43W	2026	ALSEA	4	0	0	0	0	4	0	0	0	0	0	0	0
43W	2025	ALSEA TRAP2	36	26	0	0	0	62	0	17	0	0	0	0	0
43W	2026	ALSEA TRAP2	8	5	0	0	0	13	0	0	0	0	0	0	0
44H	2025	BANDON	44	42	0	0	0	86	87	0	0	54	87	0	0
44H	2025	WOODWARD CR ACCL	30	57	0	0	0	87	0	87	0	0	0	0	0
44W	2025	BANDON	7	2	0	0	0	9	1	0	0	0	1	0	0
44W	2025	WOODWARD CR ACCL	1	0	0	0	0	1	0	1	0	0	0	0	0
47F	2025	CEDAR CREEK	28	27	1	0	0	56	0	0	0	22	24	0	0
47W	2025	CEDAR CREEK	53	58	0	0	0	111	0	0	5	42	46	0	0
47W	2026	CEDAR CREEK	1	3	0	0	0	4	0	0	0	0	0	0	0
52H	2025	COLE RIVERS	586	546	0	0	0	1,132	0	0	0	213	202	0	0
52W	2025	COLE RIVERS	29	20	0	0	0	49	0	0	17	15	17	0	0
55W	2025	ROCK CREEK	3	1	0	0	0	4	0	0	0	0	0	0	0
62H	2025	COLE RIVERS	574	656	0	0	0	1,230	0	0	213	183	182	0	0
62W	2025	COLE RIVERS	92	86	0	0	0	178	0	0	0	55	50	0	0
96H	2025	CHETCO RIVER	4	4	0	0	0	8	0	8	0	0	0	0	0
96H	2025	ELK RIVER	0	0	0	0	0	0	8	0	6	6	3	0	0
96H	2026	ELK RIVER	0	0	0	0	0	0	0	0	0	0	0	0	0
96W	2025	CHETCO RIVER	31	29	0	0	0	60	0	60	0	0	0	0	0
96W	2025	ELK RIVER	0	0	0	0	0	0	60	0	49	13	18	0	0
		WINTER STEELHEAD TOTAL	5,643	5,159	49	0	0	10,851	726	726	410	1,406	1,479	0	0
GRAND TOTAL			68,618	65,479	15,419	151	738	150,405	8,712	8,921	8,019	13,964	15,029	94	50

Adult Anadromous Fish Dispositions for 2025 (Table 13)

Adult Anadromous Fish Dispositions for 2025 (Table 13)											
SPECIES	DISPOSITION										
STOCK	BROOD YEAR	FACILITY	RELEASE	BURY	RENDER	SOLD	PROCESS	GIVE AWAY	STREAM ENRICH	OTHER	TOTAL
BULL TROUT											
134W	2025	IMTWAHA FISH HATCHERY	30	0	0	0	0	0	0	0	30
29W	2025	IMNAHA PD	327	0	0	0	0	0	0	0	327
81W	2025	LOOKINGGLASS	2	0	0	0	0	0	0	0	2
		BULL TROUT TOTAL	359	0	0	0	0	0	0	0	359
CHUM											
13W	2025	BIG CREEK	719	268	442	0	0	0	0	0	1,429
47W	2025	CEDAR CREEK	7	0	0	0	0	0	0	0	7
504W	2025	BONNEVILLE	27	0	0	0	0	0	0	0	27
		CHUM TOTAL	753	268	442	0	0	0	0	0	1,463
COHO											
0H	2024	ELK RIVER	0	0	0	0	0	0	0	0	0
0H	2025	ELK RIVER	0	0	0	0	0	0	5	0	5
11H	2025	SANDY	0	0	0	0	0	916	2,032	0	2,948
11W	2025	SANDY	600	0	0	0	0	0	0	0	600
121W	2025	TUFFY CREEK	51	0	0	0	0	0	0	0	51
13H	2024	BIG CREEK	0	0	0	0	0	0	6,338	0	6,338
13H	2025	BIG CREEK	0	876	1,598	354	0	0	0	0	2,828
13H	2025	KLASKANINE	0	59	0	953	0	0	0	0	1,012
13W	2024	BIG CREEK	7	0	0	0	0	0	0	0	7
13W	2025	BIG CREEK	917	0	0	0	0	0	0	0	917
14H	2025	BONNEVILLE	0	1,422	0	5,785	0	978	0	859	9,044
15W	2025	KLASKANINE	46	2	0	0	0	0	0	0	48
18H	2025	GALESVILLE TRAP/NET PEN	2	0	0	0	0	0	9	0	11
18H	2024	ROCK CREEK	0	0	0	0	0	0	3	0	3
18H	2025	ROCK CREEK	0	5	0	0	0	0	0	0	5
18W	2025	GALESVILLE TRAP/NET PEN	4	0	0	0	0	0	0	0	4

Adult Anadromous Fish Dispositions for 2025 (Table 13)

SPECIES	BROOD YEAR	FACILITY	DISPOSITION								TOTAL
			RELEASE	BURY	RENDER	SOLD	PROCESS	GIVE AWAY	STREAM ENRICH	OTHER	
18W	2024	ROCK CREEK	0	1	0	0	0	0	3	0	4
18W	2025	ROCK CREEK	0	26	0	0	0	0	0	0	26
18W	2025	SO UMPQUA RIVER	0	0	0	0	0	0	0	0	0
19H	2025	CLACKAMAS	0	11	0	0	0	0	42	0	53
19W	2025	CLACKAMAS	10	0	0	0	0	0	0	0	10
21W	2025	MINTO PONDS	0	11	0	0	0	0	437	0	448
24W	2025	SOUTH SANTIAM	0	1	0	0	0	0	0	0	1
32F	2024	NEHALEM	0	0	0	0	0	0	0	0	0
32F	2025	NEHALEM	0	0	0	0	0	588	290	0	878
32F	2025	WATERHOUSE FALLS TRAP	0	0	0	0	0	0	19	0	19
32H	2022	NEHALEM	1	0	0	0	0	1	1	0	3
32W	2025	NEHALEM	128	10	0	0	0	0	42	0	180
32W	2025	WATERHOUSE FALLS TRAP	13	0	0	0	0	0	0	0	13
34F	2024	TRASK	0	0	0	0	0	0	16	0	16
34H	2025	TRASK	0	14	0	0	0	458	355	0	827
34W	2024	TRASK	5	0	0	0	0	0	0	0	5
34W	2025	TRASK	87	61	0	0	0	0	0	0	148
34W	2025	TUFFY CREEK	0	0	0	0	0	0	0	0	0
35W	2024	ELK RIVER	3	0	0	0	0	0	0	0	3
35W	2025	ELK RIVER	3	0	0	0	0	0	0	0	3
36H	2025	SALMON RIVER	2	0	0	0	0	0	0	1	3
36W	2025	SALMON RIVER	521	0	0	0	0	0	0	0	521
43W	2024	ALSEA	14	0	0	0	0	0	0	0	14
43W	2025	ALSEA	23	0	0	0	0	0	0	0	23
43W	2024	ALSEA TRAP2	14	0	0	0	0	0	0	0	14
43W	2025	ALSEA TRAP2	309	0	0	0	0	0	0	0	309
44H	2025	BANDON	0	0	0	0	0	0	0	0	0

Adult Anadromous Fish Dispositions for 2025 (Table 13)

Adult Anadromous Fish Dispositions for 2025 (Table 13)											
SPECIES			DISPOSITION								
STOCK	BROOD YEAR	FACILITY	RELEASE	BURY	RENDER	SOLD	PROCESS	GIVE AWAY	STREAM ENRICH	OTHER	TOTAL
44W	2024	BANDON	3	0	0	0	0	0	0	0	3
44W	2025	BANDON	0	0	0	0	0	0	0	0	0
47W	2025	CEDAR CREEK	26	0	0	0	0	0	0	0	26
504H	2025	BONNEVILLE	102	0	0	0	0	0	0	0	102
504W	2025	BONNEVILLE	2,858	0	0	0	0	0	0	0	2,858
52H	2024	COLE RIVERS	0	0	484	0	0	0	1,574	0	2,058
52H	2025	COLE RIVERS	0	0	1,030	0	0	0	0	0	1,030
52W	2024	COLE RIVERS	0	0	0	0	0	0	0	0	0
52W	2025	COLE RIVERS	65	0	185	0	0	0	0	0	250
55W	2025	ROCK CREEK	27	0	0	0	0	0	0	0	27
66H	2025	ROUND BUTTE	0	0	0	0	0	1	0	0	1
66W	2025	ROUND BUTTE	24	0	0	0	0	0	0	0	24
		COHO TOTAL	5,865	2,499	3,297	7,092	0	2,942	11,166	860	33,721
CUTTHROAT SEARUN											
13W	2025	BIG CREEK	1	0	0	0	0	0	0	0	1
13W	2026	BIG CREEK	19	0	0	0	0	0	0	0	19
		CUTTHROAT SEARUN TOTAL	20	0	0	0	0	0	0	0	20
FALL CHINOOK											
11W	2025	SANDY	7	0	0	0	0	0	0	0	7
13H	2024	BIG CREEK	0	0	0	0	0	0	2,338	0	2,338
13H	2025	BIG CREEK	0	2,010	0	2,722	0	0	0	0	4,732
13H	2025	KLASKANINE	0	121	0	389	0	0	0	0	510
13W	2025	BIG CREEK	31	0	0	0	0	0	0	0	31
14H	2025	BONNEVILLE	0	2,323	0	19,422	1,430	43	0	7	23,225
15W	2025	KLASKANINE	94	1	0	0	0	0	0	0	95
34H	2024	TRASK	0	0	0	0	0	0	5	0	5
34H	2025	TRASK	0	48	0	0	0	7	766	1	822

Adult Anadromous Fish Dispositions for 2025 (Table 13)

SPECIES	BROOD YEAR	FACILITY	DISPOSITION								TOTAL
			RELEASE	BURY	RENDER	SOLD	PROCESS	GIVE AWAY	STREAM ENRICH	OTHER	
34W	2024	TRASK	0	0	0	0	0	0	0	0	0
34W	2025	TRASK	6	2	0	0	0	0	14	0	22
35H	2024	ELK RIVER	0	6	0	0	0	0	50	0	56
35H	2025	ELK RIVER	0	45	0	0	0	0	803	0	848
35W	2024	ELK RIVER	14	1	0	0	0	0	0	0	15
35W	2025	ELK RIVER	51	0	0	0	0	0	1	0	52
36H	2025	SALMON RIVER	0	5	0	0	0	1,504	268	0	1,777
36W	2025	SALMON RIVER	638	0	0	0	0	0	35	0	673
44H	2025	BANDON	0	0	0	0	0	0	135	0	135
44W	2025	BANDON	0	0	0	0	0	0	1	0	1
47H	2025	CEDAR CREEK	0	5	0	0	0	0	288	3	296
47W	2025	CEDAR CREEK	176	0	0	0	0	0	28	0	204
504H	2025	BONNEVILLE	0	3	0	443	0	6	0	0	452
504W	2025	BONNEVILLE	2,453	0	0	0	0	0	0	0	2,453
52H	2025	KLASKANINE	0	30	0	326	0	0	0	0	356
52W	2025	COLE RIVERS	0	0	3	0	0	0	0	0	3
61H	2025	INDIAN CR HATCHERY	28	9	0	0	0	51	35	0	123
61W	2025	INDIAN CR HATCHERY	14	6	0	0	0	0	60	0	80
66H	2025	ROUND BUTTE	0	4	0	0	0	1	0	0	5
66W	2024	ROUND BUTTE	12	0	0	0	0	0	0	0	12
66W	2025	ROUND BUTTE	710	1	0	0	0	0	0	0	711
96H	2025	CHETCO RIVER	0	0	0	0	0	0	0	0	0
96H	2024	ELK RIVER	0	4	0	0	0	0	0	0	4
96H	2025	ELK RIVER	0	4	0	0	0	0	2	0	6
96W	2025	CHETCO RIVER	0	0	0	0	0	0	0	0	0
96W	2024	ELK RIVER	0	34	0	0	0	0	9	0	43
96W	2025	ELK RIVER	8	48	0	0	0	0	77	0	133

Adult Anadromous Fish Dispositions for 2025 (Table 13)

Adult Anadromous Fish Dispositions for 2025 (Table 13)											
SPECIES	DISPOSITION										
STOCK	BROOD YEAR	FACILITY	RELEASE	BURY	RENDER	SOLD	PROCESS	GIVE AWAY	STREAM ENRICH	OTHER	TOTAL
		FALL CHINOOK TOTAL	4,242	4,710	3	23,302	1,430	1,612	4,915	11	40,225
PINK SALMON											
36W	2025	SALMON RIVER	2	0	0	0	0	0	0	0	2
504W	2025	BONNEVILLE	3	0	0	0	0	0	0	0	3
		PINK SALMON TOTAL	5	0	0	0	0	0	0	0	5
RAINBOW TROUT											
134W	2025	IMTWAHA FISH HATCHERY	1	0	0	0	0	0	0	0	1
		RAINBOW TROUT TOTAL	1	0	0	0	0	0	0	0	1
SOCKEYE SALMON											
24W	2025	SOUTH SANTIAM	134	380	0	0	0	0	0	0	514
504H	2025	BONNEVILLE	67	1	0	0	0	0	0	0	68
504H	2025	IDAHO F&G	0	0	0	0	0	0	0	0	0
504W	2025	BONNEVILLE	69	0	0	0	0	0	0	0	69
66W	2025	ROUND BUTTE	14	0	0	0	0	0	0	0	14
85H	2025	BONNEVILLE	0	24	0	0	0	0	0	0	24
85H	2025	HERMAN CR PD	0	0	0	0	0	0	0	0	0
85H	2025	IDAHO F&G	0	0	0	0	0	0	0	0	0
		SOCKEYE SALMON TOTAL	284	405	0	0	0	0	0	0	689
SPRING CHINOOK											
0H	2025	LYONS FERRY	0	0	0	0	0	0	0	0	0
0H	2025	ROUND BUTTE	0	0	0	0	0	0	0	0	0
11H	2025	BULL RUN TRAP	0	0	0	0	0	7	0	0	7
11H	2025	CLACKAMAS	0	139	0	0	0	6	198	0	343
11H	2025	SANDY	0	129	0	805	0	0	142	0	1,076

Adult Anadromous Fish Dispositions for 2025 (Table 13)

SPECIES	BROOD YEAR	FACILITY	DISPOSITION								TOTAL
			RELEASE	BURY	RENDER	SOLD	PROCESS	GIVE AWAY	STREAM ENRICH	OTHER	
11W	2025	CLACKAMAS	19	1	0	0	0	0	14	0	34
134H	2025	IMTWAHA FISH HATCHERY	5	321	0	0	0	0	0	0	326
134W	2025	IMTWAHA FISH HATCHERY	4	8	0	0	0	0	0	0	12
19H	2025	CLACKAMAS	39	232	0	1,461	0	299	2,093	0	4,124
19H	2025	PORTLAND GENERAL ELECTRIC	0	0	0	0	0	0	0	0	0
19W	2025	CLACKAMAS	49	24	0	0	0	0	4	0	77
19W	2025	PORTLAND GENERAL ELECTRIC	0	0	0	0	0	0	0	0	0
200H	2025	LOOKINGGLASS	0	12	0	0	0	0	102	0	114
200H	2025	LOSTINE WEIR	392	0	0	0	0	0	0	0	392
200W	2025	LOOKINGGLASS	0	9	0	0	0	0	41	0	50
200W	2025	LOSTINE WEIR	194	0	0	0	0	0	0	0	194
201H	2025	CAT.CR.WEIR	601	8	0	0	0	59	0	0	668
201H	2025	LOOKINGGLASS	0	89	0	0	0	0	0	0	89
201W	2025	CAT.CR.WEIR	139	6	0	0	0	0	0	0	145
201W	2025	LOOKINGGLASS	0	10	0	0	0	0	0	0	10
21H	2025	MINTO PONDS	1,717	56	2,269	0	0	1,014	0	0	5,056
21W	2025	MINTO PONDS	947	0	24	0	0	0	0	0	971
22H	2025	BIG CREEK	0	0	0	2,701	0	351	0	0	3,052
22H	2025	DEXTER PONDS	425	0	0	0	0	0	0	0	425
22H	2025	SOUTH SANTIAM	0	88	1,492	0	0	0	0	0	1,580
22W	2025	BIG CREEK	35	0	0	0	0	0	0	0	35
23H	2025	LEABURG	323	903	0	0	0	0	0	0	1,226
23H	2025	LEABURG DAM	81	12	0	0	0	0	0	0	93
23H	2025	MINTO PONDS	0	44	20	0	0	0	0	0	64
24H	2025	SOUTH SANTIAM	1,000	143	1,650	0	0	296	288	2	3,379

Adult Anadromous Fish Dispositions for 2025 (Table 13)

SPECIES	BROOD YEAR	FACILITY	DISPOSITION								TOTAL
			RELEASE	BURY	RENDER	SOLD	PROCESS	GIVE AWAY	STREAM ENRICH	OTHER	
24W	2025	SOUTH SANTIAM	212	25	0	0	0	0	0	0	237
29H	2024	IMNAHA PD	5	0	0	0	0	0	0	0	5
29H	2025	IMNAHA PD	263	2	0	0	0	0	9	0	274
29H	2025	LOOKINGGLASS	0	226	0	0	0	0	0	0	226
29H	2025	WALLOWA	0	0	0	0	0	0	0	0	0
29W	2024	IMNAHA PD	9	0	0	0	0	0	0	0	9
29W	2025	IMNAHA PD	139	1	0	0	0	0	0	0	140
29W	2024	LOOKINGGLASS	0	0	0	0	0	0	0	0	0
29W	2025	LOOKINGGLASS	0	83	0	0	0	0	0	0	83
34H	2025	TRASK	0	168	0	0	0	0	1,051	0	1,219
34W	2025	TRASK	0	0	0	0	0	0	13	0	13
47H	2025	CEDAR CREEK	80	18	0	0	0	0	493	2	593
47W	2025	CEDAR CREEK	52	0	0	0	0	0	1	0	53
52H	2025	COLE RIVERS	5,159	376	3,560	3,988	0	265	0	0	13,348
52W	2025	COLE RIVERS	41	0	284	0	0	0	0	0	325
55H	2025	COLE RIVERS	0	0	206	0	0	0	0	0	206
55H	2025	ROCK CREEK	0	709	0	0	0	118	1,128	0	1,955
55W	2025	COLE RIVERS	3	0	25	0	0	0	0	0	28
55W	2025	ROCK CREEK	45	60	0	0	0	0	0	0	105
55W	2025	WINCHESTER DAM	0	0	0	0	0	0	0	0	0
66H	2025	ROUND BUTTE	472	854	0	0	0	450	0	1	1,777
66W	2025	ROUND BUTTE	67	0	0	0	0	0	0	0	67
80H	2025	GRANDE RONDE WEIR	72	1	0	0	0	2	0	0	75
80H	2025	LOOKINGGLASS	22	167	0	0	0	0	0	0	189
80W	2025	GRANDE RONDE WEIR	17	0	0	0	0	0	0	0	17
80W	2025	LOOKINGGLASS	0	16	0	0	0	0	0	0	16
81H	2025	LOOKINGGLASS	520	170	0	0	0	87	0	0	777

Adult Anadromous Fish Dispositions for 2025 (Table 13)

Adult Anadromous Fish Dispositions for 2025 (Table 13)											
SPECIES			DISPOSITION								
STOCK	BROOD YEAR	FACILITY	RELEASE	BURY	RENDER	SOLD	PROCESS	GIVE AWAY	STREAM ENRICH	OTHER	TOTAL
81W	2025	LOOKINGGLASS	71	20	0	0	0	0	0	0	91
		SPRING CHINOOK TOTAL	13,219	5,130	9,530	8,955	0	2,954	5,577	5	45,370
SUMMER CHINOOK											
504H	2025	BONNEVILLE	996	0	0	0	0	0	0	0	996
504W	2025	BONNEVILLE	84	0	0	0	0	0	0	0	84
		SUMMER CHINOOK TOTAL	1,080	0	0	0	0	0	0	0	1,080
SUMMER STEELHEAD											
121W	2026	TUFFY CREEK	5	0	0	0	0	0	0	0	5
134W	2025	IMTWAHA FISH HATCHERY	1	0	0	0	0	0	0	0	1
24H	2026	CLACKAMAS	263	4	0	0	0	25	46	0	338
24H	2026	DEXTER PONDS	206	0	0	0	0	0	0	0	206
24H	2026	LEABURG	228	0	0	0	0	0	0	0	228
24H	2026	LEABURG DAM	50	0	0	0	0	0	0	0	50
24H	2026	MINTO PONDS	117	73	31	0	0	295	11	30	557
24H	2026	PORTLAND GENERAL ELECTRIC	0	0	0	0	0	0	0	0	0
24H	2025	SANDY	0	0	0	0	0	0	4	0	4
24H	2026	SANDY	16	0	0	0	0	81	4	0	101
24H	2026	SOUTH SANTIAM	0	926	0	0	0	40	0	0	966
29H	2025	LITTLE SHEEP	208	65	0	0	0	0	587	0	860
29W	2025	LITTLE SHEEP	73	0	0	0	0	0	4	0	77
33H	2025	CEDAR CREEK	6	2	0	0	0	0	143	0	151
33H	2026	CEDAR CREEK	0	3	0	0	0	0	0	0	3
33H	2026	SILETZ TRAP	0	0	0	0	0	0	0	0	0
36H	2025	SALMON RIVER	2	0	0	0	0	0	0	0	2
47H	2025	CEDAR CREEK	55	1	0	0	0	0	106	2	164

Adult Anadromous Fish Dispositions for 2025 (Table 13)

Adult Anadromous Fish Dispositions for 2025 (Table 13)											
SPECIES	BROOD YEAR	FACILITY	DISPOSITION								
			RELEASE	BURY	RENDER	SOLD	PROCESS	GIVE AWAY	STREAM ENRICH	OTHER	TOTAL
47H	2026	CEDAR CREEK	168	3	0	0	0	0	0	0	171
47H	2025	TRASK	0	0	0	0	0	0	1	0	1
47H	2026	TRASK	0	0	0	0	0	1	0	0	1
47H	2026	TUFFY CREEK	10	0	0	0	0	0	17	0	27
504H	2025	BONNEVILLE	440	0	0	0	0	0	0	0	440
504W	2025	BONNEVILLE	228	0	0	0	0	0	0	0	228
52H	2025	COLE RIVERS	467	0	558	0	0	0	0	0	1,025
52H	2026	COLE RIVERS	851	0	201	0	0	0	0	0	1,052
52W	2025	COLE RIVERS	45	0	20	0	0	0	0	0	65
52W	2026	COLE RIVERS	0	0	0	0	0	0	0	0	0
55H	2026	ROCK CREEK	0	0	0	0	0	0	0	0	0
55W	2026	ROCK CREEK	112	0	0	0	0	0	0	0	112
56H	2025	BIG CANYON TRAP	120	271	0	0	0	0	692	100	1,183
56H	2025	WALLOWA	89	343	0	0	0	0	1,591	86	2,109
56W	2025	BIG CANYON TRAP	47	0	0	0	0	0	0	0	47
56W	2025	WALLOWA	17	2	0	0	0	0	1	0	20
66H	2025	ROUND BUTTE	240	616	0	0	0	133	0	0	989
66H	2026	ROUND BUTTE	769	0	0	0	0	1,154	0	0	1,923
66W	2025	ROUND BUTTE	80	0	0	0	0	0	0	0	80
66W	2026	ROUND BUTTE	101	0	0	0	0	0	0	0	101
		SUMMER STEELHEAD TOTAL	5,014	2,309	810	0	0	1,729	3,207	218	13,287
WINTER STEELHEAD											
0H	2025	ELK RIVER	0	4	0	0	0	0	0	0	4
0H	2026	ELK RIVER	0	0	0	0	0	0	1	0	1
11H	2025	SANDY	204	0	0	0	0	0	128	0	332
11H	2026	SANDY	0	0	0	0	0	0	0	0	0
11W	2025	SANDY	54	0	0	0	0	0	0	0	54

Adult Anadromous Fish Dispositions for 2025 (Table 13)

SPECIES	BROOD YEAR	FACILITY	DISPOSITION								
			RELEASE	BURY	RENDER	SOLD	PROCESS	GIVE AWAY	STREAM ENRICH	OTHER	TOTAL
121F	2025	HUGHEY CR ACCL	0	0	0	0	0	0	0	0	0
121F	2025	TRASK	3	5	0	0	0	0	0	0	8
121F	2025	TUFFY CREEK	0	0	0	0	0	0	0	0	0
121F	2026	TUFFY CREEK	2	0	0	0	0	0	0	0	2
121W	2025	HUGHEY CR ACCL	1	0	0	0	0	0	0	0	1
121W	2026	HUGHEY CR ACCL	0	0	0	0	0	0	0	0	0
121W	2025	TRASK	129	20	0	0	0	0	0	1	150
121W	2026	TRASK	1	0	0	0	0	0	0	0	1
121W	2026	TUFFY CREEK	2	0	0	0	0	0	0	0	2
122H	2025	CLACKAMAS	0	40	0	0	0	0	574	4	618
122H	2025	PORTLAND GENERAL ELECTRIC	0	0	0	0	0	0	0	0	0
122W	2025	CLACKAMAS	39	1	0	0	0	0	0	0	40
13H	2025	BIG CREEK	751	58	0	0	0	0	41	0	850
13H	2026	BIG CREEK	1,521	39	0	0	0	132	19	0	1,711
13H	2024	KLASKANINE	0	0	0	0	0	0	17	0	17
13H	2025	KLASKANINE	141	0	0	0	0	0	0	0	141
13H	2026	KLASKANINE	254	6	0	0	0	0	0	0	260
13W	2025	BIG CREEK	150	0	0	0	0	0	0	0	150
13W	2026	BIG CREEK	15	0	0	0	0	0	0	0	15
15W	2025	KLASKANINE	3	0	0	0	0	0	0	0	3
15W	2026	KLASKANINE	1	0	0	0	0	0	0	0	1
18H	2025	CANYONVILLE ACCL	0	0	0	0	0	14	1	0	15
18H	2025	ROCK CREEK	0	12	0	0	0	0	102	0	114
18W	2025	CANYONVILLE ACCL	18	0	0	0	0	0	0	0	18
18W	2025	ROCK CREEK	27	3	0	0	0	0	19	0	49
21W	2025	MINTO PONDS	178	0	0	0	0	0	0	0	178

Adult Anadromous Fish Dispositions for 2025 (Table 13)

SPECIES	BROOD YEAR	FACILITY	DISPOSITION								TOTAL
			RELEASE	BURY	RENDER	SOLD	PROCESS	GIVE AWAY	STREAM ENRICH	OTHER	
24W	2025	SOUTH SANTIAM	148	0	0	0	0	0	0	0	148
24W	2026	SOUTH SANTIAM	0	0	0	0	0	0	0	0	0
32F	2025	NEHALEM	27	0	0	0	0	0	23	0	50
32F	2025	WATERHOUSE FALLS TRAP	20	0	0	0	0	0	7	3	30
32H	2025	NEHALEM	858	4	0	0	0	0	217	0	1,079
32H	2026	NEHALEM	287	0	0	0	0	0	120	0	407
32H	2025	WATERHOUSE FALLS TRAP	2	0	0	0	0	0	11	1	14
32H	2026	WATERHOUSE FALLS TRAP	1	0	0	0	0	0	0	0	1
32W	2025	NEHALEM	56	1	0	0	0	0	0	0	57
32W	2025	WATERHOUSE FALLS TRAP	32	0	0	0	0	0	0	0	32
33F	2025	ALSEA	0	0	0	0	0	0	19	0	19
33F	2025	SILETZ TRAP	0	0	0	0	0	0	0	0	0
33W	2025	ALSEA	59	3	0	0	0	0	0	0	62
33W	2025	SILETZ TRAP	0	0	0	0	0	0	0	0	0
35W	2025	ELK RIVER	1	0	0	0	0	0	0	0	1
35W	2026	ELK RIVER	1	0	0	0	0	0	0	0	1
43F	2025	ALSEA	95	48	0	0	0	0	213	0	356
43F	2026	ALSEA	0	0	0	0	0	0	0	0	0
43F	2025	ALSEA TRAP2	327	0	0	0	0	0	35	0	362
43F	2026	ALSEA TRAP2	45	0	0	0	0	0	0	0	45
43H	2025	ALSEA	160	0	0	0	0	0	206	0	366
43H	2026	ALSEA	0	0	0	0	0	0	0	0	0
43H	2025	ALSEA TRAP2	139	0	0	0	0	0	33	0	172
43H	2026	ALSEA TRAP2	110	0	0	0	0	0	0	0	110
43W	2025	ALSEA	22	1	0	0	0	0	0	0	23
43W	2026	ALSEA	4	0	0	0	0	0	0	0	4

Adult Anadromous Fish Dispositions for 2025 (Table 13)

Adult Anadromous Fish Dispositions for 2025 (Table 13)											
SPECIES			DISPOSITION								
STOCK	BROOD YEAR	FACILITY	RELEASE	BURY	RENDER	SOLD	PROCESS	GIVE AWAY	STREAM ENRICH	OTHER	TOTAL
43W	2025	ALSEA TRAP2	45	0	0	0	0	0	0	0	45
43W	2026	ALSEA TRAP2	13	0	0	0	0	0	0	0	13
44H	2025	BANDON	0	0	0	0	0	0	163	10	173
44H	2025	WOODWARD CR ACCL	0	0	0	0	0	0	0	0	0
44W	2025	BANDON	9	0	0	0	0	0	1	0	10
44W	2025	WOODWARD CR ACCL	0	0	0	0	0	0	0	0	0
47F	2025	CEDAR CREEK	21	2	0	0	0	0	33	0	56
47W	2025	CEDAR CREEK	102	5	0	0	0	0	5	0	112
47W	2026	CEDAR CREEK	1	0	0	0	0	0	0	0	1
52H	2025	COLE RIVERS	314	0	818	0	0	0	0	0	1,132
52W	2025	COLE RIVERS	0	0	49	0	0	0	0	0	49
55W	2025	ROCK CREEK	4	0	0	0	0	0	0	0	4
62H	2025	COLE RIVERS	399	0	831	0	0	0	0	0	1,230
62W	2025	COLE RIVERS	0	0	178	0	0	0	0	0	178
96H	2025	CHETCO RIVER	0	0	0	0	0	0	0	0	0
96H	2025	ELK RIVER	0	10	0	0	0	0	0	0	10
96H	2026	ELK RIVER	0	0	0	0	0	0	0	0	0
96W	2025	CHETCO RIVER	0	0	0	0	0	0	0	0	0
96W	2025	ELK RIVER	13	49	0	0	0	0	0	0	62
		WINTER STEELHEAD TOTAL	6,809	311	1,876	0	0	146	1,988	19	11,149
GRAND TOTAL			37,651	15,632	15,958	39,349	1,430	9,383	26,853	1,113	147,369

* Guided by HB 3191, fish health requirements, and stream nutrient loading requirements, 64,504 (48.9%) of 131,836 hatchery produced salmon returns collected in Oregon hatcheries were either released or placed directly for stream enrichment in 2025.

Table 14. Adult Carcass Placement for Stream Enrichment in 2025

Adult Carcass Placement for Stream Enrichment in 2025 (Table 14)			
HATCHERY	WATERBODY CODE	WATERBODY NAME	NUMBER OF FISH
ALSEA	1800405000	FALL CR	94
	1800430000	ALSEA R, N FK	20
	1800430060	SEELEY CR	28
	1800431000	CROOKED CR	79
	1800440000	ALSEA R, S FK	97
	1800440016	TOBE CR	120
		Total	438
ALSEA TRAP2	1800430000	ALSEA R, N FK	68
		Total	68
BANDON	1700300000	COQUILLE R	227
	1700300600	HALL CR	52
	1700301000	FERRY CR (COQUILLE)	21
		Total	300
BIG CANYON TRAP	0800630000	LOSTINE R	692
		Total	692
BIG CREEK	0100201000	LEWIS AND CLARK R	7,683
	0100205001	BIG CR, UPSTREAM OF HATCHERY	41
	0100205002	BIG CR BELOW HATCHERY	19
	0100220000	CLATSKANIE R	352
	0100220030	PAGE CR	289
	0100220060	CARCUS CR	176
	0100220080	LITTLE CLATSKANIE R	176
		Total	8,736
CANYONVILLE ACCL	1600300000	UMPQUA R, S FK	1
		Total	1
CEDAR CREEK	0100400020	HORN CR	34
	0100400200	FARMER CR	50
	0100400340	BAYS CR (NESTUCCA R)	33
	0100400360	ALDER CR	115
	0100400380	LIMESTONE CR	55
	0100400460	NIAGARA CR	50
	0100405020	EAST CR	53
	0100407000	ELK CR	215
	0100410000	NESTUCCA R, L	186
	0100420000	THREE R	23
	0100430000	BEAVER CR (NESTUCCA R)	90
	0100432000	BEAVER CR, E FK	193
		Total	1,097

Adult Carcass Placement for Stream Enrichment in 2025 (Table 14)

HATCHERY	WATERBODY CODE	WATERBODY NAME	NUMBER OF FISH
CLACKAMAS	0300200000	CLACKAMAS R	2,971
		Total	2,971
COLE RIVERS	1500310000	GALICE CR	170
	1500320000	TAYLOR CR	330
	1500522000	ELK CR, W FK	162
	1500524020	HAWK CR	332
	1500600140	FLAT CR	580
		Total	1,574
ELK RIVER	1700130000	ELK R	860
	1700150000	CHETCO R	88
		Total	948
GALESVILLE TRAP/NET PEN	1600500000	COW CR	9
		Total	9
IMNAHA PD	0800200000	IMNAHA R	9
		Total	9
INDIAN CR HATCHERY	1500200000	ROGUE R-1	24
	1500200020	INDIAN CR (ROGUE R)	37
	1500200040	EDSON CR (ROGUE R-1)	34
		Total	95
KLASKANINE	0100212040	KLASKANINE R, N FK	17
		Total	17
LITTLE SHEEP	0800221000	SHEEP CR, LITTLE (IMNAHA R)	591
		Total	591
LOOKINGGLASS	0800630000	LOSTINE R	143
		Total	143
MINTO PONDS	0201000000	SANTIAM R & N FK-1	448
		Total	448
NEHALEM	0100310000	NEHALEM R, N FK	630
	0100311000	SOAPSTONE CR	63
		Total	693
ROCK CREEK	1600202000	ROCK CR (UMPQUA R, N FK)	1,255
		Total	1,255
SALMON RIVER	1800160000	SALMON R (OR COAST)	303
		Total	303
SANDY	0300300000	SANDY R	2,130
	0300304000	CEDAR CR (SANDY R)	180
		Total	2,310
SOUTH SANTIAM	0201200000	SANTIAM R, S FK	3
	0201200120	WILEY CR	285

Adult Carcass Placement for Stream Enrichment in 2025 (Table 14)

HATCHERY	WATERBODY CODE	WATERBODY NAME	NUMBER OF FISH
		Total	288
TRASK	0100104120	KILCHIS R, N FK	299
	0100104121	SCHROEDER CR	5
	0100104140	KILCHIS R, S FK	172
	0100120240	JORDAN CR	374
	0100131000	GOLD CR	978
	0100132000	TRASK R, S FK	144
	0100133000	TRASK R, N FK	249
		Total	2,221
TUFFY CREEK	0100125000	WILSON R, S FK	17
		Total	17
WALLOWA	0800600000	WALLOWA R	105
	0800630000	LOSTINE R	1,487
		Total	1,592
WATERHOUSE FALLS TRAP	0100310000	NEHALEM R, N FK	37
		Total	37
Grand Total			26,853

Table 15. Surplus Salmon Carcass Sales in 2025

Hatchery	Species	Buyer	Number Fish	Total Price	Total Pounds	Catch Fee	HRC Fee	R&E Fee	Total Revenue
Big Creek	Spring Chinook	Fishhawk Fisheries Inc.	2,701	\$77,089.00	20,513.18	\$2,428.30	\$852.81	\$852.81	\$81,222.92
Cole Rivers	Spring Chinook	Fishhawk Fisheries Inc.	3,988	\$90,275.00	39,894.00	\$2,843.67	\$1,595.76	\$1,595.76	\$96,310.19
Sandy	Spring Chinook	Fishhawk Fisheries Inc.	805	\$24,813.00	9,498.00	\$781.61	\$379.92	\$379.92	\$26,354.45
Clackamas	Spring Chinook	Fishhawk Fisheries Inc.	1,461	\$30,622.00	15,768.00	\$964.59	\$630.72	\$630.72	\$32,848.03
Big Creek	Fall Chinook	Pacific Seafood Inc.	2,722	\$2,551.75	28,827.60	\$80.38	\$1,153.11	\$1,153.11	\$4,938.34
	Coho salmon	Pacific Seafood Inc.	354	\$2,707.00	2,004.20	\$85.27	\$80.17	\$80.18	\$2,952.61
Klaskanine	Fall Chinook SAB	Pacific Seafood Inc.	326	\$6,085.00	3,248.40	\$191.68	\$129.94	\$129.94	\$6,536.55
	Fall Chinook	Pacific Seafood Inc.	389	\$544.25	3,506.40	\$17.14	\$140.25	\$140.25	\$841.91
	Coho salmon	Pacific Seafood Inc.	953	\$6,304.00	3,018.30	\$198.58	\$120.73	\$120.73	\$6,744.04
Bonneville	Fall Chinook URB	Pacific Seafood Inc.	443	\$10,249.00	5,488.20	\$322.84	\$219.53	\$219.53	\$11,010.90
	Fall Chinook	Pacific Seafood Inc.	19,422	\$35,331.50	206,749.00	\$1,112.94	\$8,269.96	\$8,269.96	\$52,984.36
	Coho salmon	Pacific Seafood Inc.	5,785	\$43,136.00	37,596.40	\$1,358.78	\$1,503.86	\$1,503.86	\$47,502.50
TOTAL SALES IN 2025			39,349	\$329,707.50	376,111.68	\$10,385.78	\$15,076.76	\$15,076.77	\$370,246.80

Table 16. Surplus Salmon Carcasses Donated to Food Banks in 2025

HATCHERY	DONATED TO	SUM of FISH	SUM of POUNDS
BIG CREEK	CCA Regional Food Bank	132	990
	Clatsop Regional Food Bank	127	1,049
	St Helens VFW	204	1,565
BULL RUN TRAP	Sandy Action Center Food Bank	7	29
CANYONVILLE ACCL	South Douglas Food Bank	14	156
CLACKAMAS	Adult and Teen Challenge Recovery Group	12	72
	Sandy Action Center Food Bank	6	26
INDIAN CR HATCHERY	Gold Beach Senior Center	42	148
	Senior Center	9	34
NEHALEM	Oregon Food Bank	1	0
	Smiley Brothers	588	4,011
ROCK CREEK	South County Food Bank	46	458
SALMON RIVER	Albany Gleaners	104	1,254
	Central Coast Food Web	282	3,320
	Community Gleaners	218	2,680
	Eugene Area Gleaners	173	2,053
	Lebanon Gleaners	200	2,463
	Salmon River Grange	114	1,219
	Sweet Home Gleaners	156	1,792
SANDY	Sandy Action Center Food Bank	63	441
TRASK	Oregon Food Bank (processed by Tillamook Anglers)	465	3,493
Grand Total		2,963	27,253

Table 17. Hatchery Produced Fish Provided for Education and Research in 2025

STATUS	HATCHERY	SPECIES	PURPOSE	MONTH	NUMBER of FISH
Fish	Bandon	Winter Steelhead	Fish dissection classes	Feb	10
Carcass	Big Canyon Trap	Summer Steelhead	Brian Spivey USFS	Mar	100
	Bonneville	Coho	Classroom Dissection	Oct	17
	Bonneville	Coho	Classroom Dissection	Nov	5
	Bonneville	Coho	Classroom Dissection	Dec	3
	Bonneville	Coho	Classroom Dissection	Sept	3
	Bonneville	Fall Chinook	Classroom Dissection	Oct	4
	Bonneville	Fall Chinook	Classroom Dissection	Sept	3
	Cedar Creek	Fall Chinook	Amity school dissection	Oct	3
	Cedar Creek	Spring Chinook	STEP Taft school dissection	Jun	2
	Cedar Creek	Summer Steelhead	STEP Neskowin school	Jan	2
	Clackamas	Winter Steelhead	STEP dissection	Mar	4
	Minto Ponds	Summer Steelhead	Dissection class	Apr	9
	Minto Ponds	Summer Steelhead	Dissection class	Jun	12
	Minto Ponds	Summer Steelhead	Dissection class	Sept	9
	Nehalem	Rainbow trout	Classroom Dissection	May	60
	Roaring River	Rainbow trout	Classroom Dissection	Apr	75
	Salmon River	Coho	STEP- educational outreach	Oct	1
	South Santiam	Spring Chinook	Pathology for training purposes	Aug	2
	Wallowa	Summer Steelhead	Carrie Lowe USFS	Apr	24
	Wallowa	Summer Steelhead	Dissection Jan Boyer USFS	Apr	54
	Wallowa	Summer Steelhead	Sally Gee	Mar	8
	Waterhouse Falls Trap	Winter Steelhead	STEP classroom dissection	Mar	4
Fish Carcass Total					414
Live	Cedar Creek	Rainbow trout	Show Pond- Education	Nov	30
Fish	Cole Rivers	Rainbow trout	OSU Research	Sep	30
	Cole Rivers	Spring Chinook	OSU Research	Sep	25
	Cole Rivers	Winter Steelhead	OSU Research	Sep	40
	Elk River	Rainbow trout	North Bend/Jubilee STEP	Jul	602
	Klamath	Rainbow trout	FFD	Jun	132
	Marion Forks	Spring Chinook	USACE Research	Jan	500
	Marion Forks	Spring Chinook	USACE Research	Feb	5,339
	Marion Forks	Spring Chinook	USACE Research	Mar	13,852
	Marion Forks	Spring Chinook	USACE Research	Jun	4,104
	Marion Forks	Spring Chinook	USACE Research	Jul	16,339
	Marion Forks	Spring Chinook	USACE Research	Aug	1,994
	Marion Forks	Spring Chinook	USACE Research	Sep	20,037
	Marion Forks	Spring Chinook	USACE Research	Oct	2,036
	Marion Forks	Spring Chinook	USACE Research	Nov	1,945
	Marion Forks	Spring Chinook	USACE Research	Dec	7,942
	Nehalem	Rainbow trout	FFD	Sep	1,144

STATUS	HATCHERY	SPECIES	PURPOSE	MONTH	NUMBER of FISH
Live	Roaring River	Rainbow trout	OSU Research	Mar	1,300
Fish	South Santiam	Spring Chinook	USACE Research	Jan	1,000
	South Santiam	Spring Chinook	USACE Research	Feb	7,000
	South Santiam	Spring Chinook	USACE Research	Mar	18,758
	South Santiam	Spring Chinook	USACE Research	Jun	3,500
	Trask	Fall Chinook	STEP for forestry center	May	220
	Willamette	Spring Chinook	USACE Research	Feb	7,000
	Willamette	Spring Chinook	USACE Research	Mar	10,000
	Willamette	Spring Chinook	USACE Research	Apr	23,191
	Willamette	Spring Chinook	USACE Research	May	3,100
	Willamette	Spring Chinook	USACE Research	Jul	1,000
	Willamette	Spring Chinook	USACE Research	Aug	1,000
	Willamette	Spring Chinook	USACE Research	Sep	5,000
	Willamette	Spring Chinook	USACE Research	Oct	3,000
	Willamette	Spring Chinook	USACE Research	Nov	17,551
	Willamette	Spring Chinook	USACE Research	Dec	11,000
Live Fish Total					189,711
Grand Total					190,125

Table 18. Hatchery Produced Eggs Provided for Education and Research in 2025

Hatchery	Species	Entity	Month	Egg Status	Number
BANDON	FALL CHINOOK	COQUILLE H.S. HATCHERY	January	Eyed	3,105
BIG CREEK	COHO	ASTORIA H.S. HATCHERY	December	Eyed	5,000
		WARRENTON H.S. HATCHERY	December	Eyed	6,000
	FALL CHINOOK	ASTORIA H.S. HATCHERY	November	Eyed	25,000
		WARRENTON H.S. HATCHERY	November	Eyed	16,500
	WINTER STEELHEAD	ASTORIA H.S. HATCHERY	February	Eyed	500
		WARRENTON H.S. HATCHERY	February	Eyed	500
BONNEVILLE	COHO	COLUMBIA ENVIRONMENTAL RESEARCH CENTER	December	Viable	7,500
ELK RIVER	FALL CHINOOK	GOLD BEACH COMM FISH	January	Eyed	12,474
		OREGON STATE UNIVERSITY	January	Eyed	3,500
INDIAN CR HATCHERY	FALL CHINOOK	GOLD BEACH COMM FISH	December	Eyed	6,116
OAK SPRINGS	RAINBOW TROUT	MT HOOD COMMUNITY COLLEGE	October	Eyed	4,200
TRASK	COHO	COLUMBIA ENVIRONMENTAL RESEARCH CENTER	December	Viable	65,000
	SPRING CHINOOK	OREGON STATE UNIVERSITY	December	Eyed	30
WILLAMETTE	SPRING CHINOOK	OREGON STATE UNIVERSITY	October	Eyed	9,500
Grand Total					164,925

Table 19. Frequency of Pathogen Diagnosis at ODFW Hatcheries in 2025

Pathogen	StS	StW	Rb	ChS	ChF	Co	Other sp.	Sum	Total
Parasites									
<i>Ichthyobodo sp.</i>	19	24	53	35	16	7	11	165	1,157
Trichodinids	3	16	56	1	1	18	1	96	
<i>Gyrodactylus sp.</i>	24	44	156	2	1	4	1	232	
Ich, <i>Ichthyophthirius multifiliis</i>	18	16	25	49	3	4	0	115	
Gill Amoeba	8	29	32	22	9	7	0	107	
Copepods	31	0	15	61	1	0	2	110	
<i>Nucleospora salmonis</i>	0	0	0	1	0	0	0	1	
<i>Cryptobia</i>	0	0	0	1	0	0	0	1	
<i>Sanguinicola</i>	11	20	40	21	5	3	1	101	
<i>Spironucleus (Hexamita)</i>	6	37	29	82	42	31	2	229	
Bacteria									
BKD, <i>Renibacterium salmoninarum</i>	4	0	0	368	66	99	2	539	2,351
Furunculosis, <i>Aeromonas salmonicida</i>	2	5	0	82	19	69	1	178	
Coldwater Disease, <i>Flavobacterium psychrophilum</i>	128	228	120	100	66	181	7	830	
Columnaris Disease, <i>Flavobacterium columnare</i>	2	102	19	50	13	133	0	319	
Bacterial Gill Disease, <i>Flavobacterium sp.</i>	0	0	1	3	2	0	3	9	
Enteric Red Mouth Disease, <i>Yersinia ruckeri</i>	4	0	12	23	1	0	0	40	
<i>Aeromonas/Pseudomonas</i>	59	55	73	129	54	42	24	436	
Viruses									
IHNV, Infectious Hematopoietic Necrosis Virus									17
Adult				6				6	
Juvenile								0	
Fingerling								0	
Fry								0	
Paramyxovirus	1	0	0	0	0	0	0	1	
Other viruses	0	0	0	0	10	0	0	10	
EIBS, Erythrocytic Inclusion Body Syndrome	0	0	0	0	0	0	0	0	
Fungus									
Fungus	18	18	35	122	28	30	7	258	258
Myxosporeans									
<i>Henneguya sp.</i>	0	0	0	0	0	0	0	0	224
<i>Tetracapsuloides bryosalmonae</i>	1	9	4	5	0	0	0	19	
<i>Ceratonova shasta</i>	10	0	0	7	0	3	0	20	
<i>Myxobolus cerebralis</i>	0	0	183	0	0	0	2	185	
<i>Myxobolus sp.</i>	0	0	0	0	0	0	0	0	

*BKD numbers represent the total number of individual fish which were above the antigen threshold of 0.1 OD units as determined by ELISA or the total number of individual fish which had at least one *R. salmoninarum* bacterium present by DFAT.

Table 20. Frequency of Pathogen Diagnosis in Naturally Reared Fish Survey 2025

Pathogen	StS	StW	Rb	ChS	ChF	Co	Other sp.	Sum	Total
Parasites									
<i>Ichthyobodo sp.</i>	0	0	0	0	0	0	1	1	116
Trichodinids	0	0	0	0	0	0	1	1	
<i>Gyrodactylus/Dactylogyrus sp.</i>	0	0	0	0	0	0	2	2	
Ich, <i>Ichthyophthirius multifiliis</i>	0	0	0	0	0	0	1	1	
Gill Amoeba	0	0	0	0	0	0	1	1	
Copepods	5	0	3	1	0	0	80	89	
Cestode, Nematode, Trematode, Fluke	3	0	1	1	0	0	16	21	
Bacteria									
BKD, <i>Renibacterium salmoninarum</i>	15	0	24	34	0	0	39	112	137
Furunculosis, <i>Aeromonas salmonicida</i>	0	0	0	0	0	0	0	0	
Coldwater Disease, <i>Flavobacterium psychrophilum</i>	0	0	0	0	0	0	1	1	
Columnaris Disease, <i>Flavobacterium columnare</i>	0	0	0	0	0	0	0	0	
Bacterial Gill Disease, <i>Flavobacterium sp.</i>	0	0	0	0	0	0	0	0	
Enteric Red Mouth Disease, <i>Yersinia ruckeri</i>	0	0	0	0	0	0	2	2	
Gram Negative Septicemia								0	
<i>Aeromonas/Pseudomonas</i>	0	0	1	3	0	0	18	22	
Viruses									
IHN, Infectious Hematopoietic Necrosis Virus									1
Adult								0	
Juvenile								0	
Fingerling								0	
Fry								0	
EIBS, Erythrocytic Inclusion Body Syndrome								0	
Paramyxovirus	1	0	0	0	0	0	0	1	
Fungus									
Fungus	2	0	1	0	0	0	6	9	9
Myxosporeans									
<i>Henneguya sp.</i>	0	0	0	0	0	0	0	0	26
<i>Ceratonova shasta</i>	3	0	1	0	0	0	0	4	
<i>Myxobolus cerebralis</i>	0	0	2	0	0	0	20	22	
<i>Myxobolus sp.</i>	0	0	0	0	0	0	0	0	

*BKD numbers represent the total number of individual fish which were above the antigen threshold of 0.1 OD units as determined by ELISA or the total number of individual fish which had at least one *R. salmoninarum* bacterium present by DFAT.

Table 21. Marking and Tagging Summary for 2025

Hatchery	Table 21. Mark Type by Hatchery							
	AD	AD-CWT	CWT Only	ADRM	LM-CWT	LM	ADLM	Total Marked
Bandon	548,721	32,130	5,688					586,539
Big Creek	4,571,165	573,187						5,144,352
Bonneville	7,926,631	1,192,335						9,118,966
Cascade	2,367,595	147,248	102,071					2,616,914
Cedar Creek	510,854	56,367		80,267				647,488
Clackamas	879,979	26,610						906,589
Cole Rivers	2,971,298	448,484						3,419,782
Eagle Creek	203,831	107,947						311,778
Elk River	289,495	406,623						696,118
Fall River					34,646			34,646
Gnat Creek	890,674	80,282						970,956
Imtwaha	374,258	162,146						536,404
Irrigon	961,821	456,054						1,417,875
Klaskanine	533,366	27,472						560,838
Lookingglass	502,285	740,084	122,440					1,364,809
Marion Forks	1,397,839	212,731						1,610,570
Morgan Creek	338,799	34,126						372,925
Nehalem	331,440						26,759	358,199
Noble Creek	204,439	33,025						237,464
Oak Springs	322,123							322,123
Oxbow	1,826,100	120,503						1,946,603
Roaring River	541,891							541,891
Rock Creek	43,271	4,549						47,820
Round Butte	105,000	387,266						492,266
Salmon River	391,070	245,654						636,724
Sandy	671,786	52,670						724,456
South Santiam	270,522							270,522
Trask	329,608	185,140						514,748
Umatilla	1,287,307	396,322						1,683,629
Willamette	2,922,301	660,558						3,582,859
Wizard Falls	201,271					104,345		305,616
Grand Total	34,716,740	6,789,513	230,199	80,267	34,646	104,345	26,759	41,982,469

Species	Table 21. Mark type by Species							
	AD	AD-CWT	CWT Only	ADRM	LM-CWT	LM	ADLM	Total
ChF	11,978,619	2,949,861	5,688					14,934,168
ChS	11,755,182	3,042,651	122,440					14,920,273
Co	6,011,976	386,142	102,071					6,500,189
Rb	1,097,425							1,097,425
StS	1,965,339	351,047		80,267	34,646	104,345		2,535,644
StW	1,853,763	16,634					26,759	1,897,156
So		43,178						43,178

Species	Table 21. Mark type by Species							
	AD	AD-CWT	CWT Only	ADRM	LM-CWT	LM	ADLM	Total
KK	26,961							26,961
Bt	27,475							27,475
Grand Total	34,716,740	6,789,513	230,199	80,267	34,646	104,345	26,759	41,982,469

Table 22. Number of Tags Processed in 2025

Number of Tags Processed in 2025 (Table 22)

Species	Fishery	CWT Status	Tags Observed	
Chinook	-	CCF	4	
		CDFW	10	
		CTUIR	1	
		DCPUD	1	
		HVT	6	
		IDFG	1	
		No Release Record	45	
		No Tag	111	
		NPT	5	
		ODFW	2,947	
		Pseudo Tag, Blank Wire	106	
		ROWH	3	
		Tag Lost Before Read	32	
		USFWS	1	
		WDFW	13	
		YAKA	1	
		Total	3,287	
		10 - OCEAN TROLL	CCF	6
			CCT	10
			CDFO	4
			CDFW	220
			CRITFC	1
			DCPUD	80
			HVT	4
			NISQ	2
			No Tag	68
			NPT	121
			ODFW	300
			QDNR	1
			QUIL	2
			ROWH	11
			Tag Lost Before Read	13
			USFWS	146
	WDFW		161	
	YAKA	4		
	OCEAN TROLL Total	1,154		
	11 - OCEAN SPORT	CCF	2	
		CCT	1	
		CDFO	1	
		CDFW	31	
		DCPUD	6	
	HVT	1		

Number of Tags Processed in 2025 (Table 22)

Species	Fishery	CWT Status	Tags Observed
		No Tag	23
		NPT	18
		ODFW	66
		TP	1
		USFWS	36
		WDFW	44
		YAKA	3
		OCEAN SPORT Total	233
	12 - COL. R. SPORT	CCF	5
		CCT	11
		CTUIR	6
		DCPUD	28
		IDFG	24
		No Release Record	2
		No Tag	49
		NPT	66
		ODFW	126
		Tag Lost Before Read	1
		USFWS	84
		WDFW	239
		YAKA	75
		COL. R. SPORT Total	716
	13 - COL. R. NET	CCF	472
		CCT	11
		CRITFC	17
		DCPUD	82
		IDFG	10
		No Release Record	3
		No Tag	145
		NPT	519
		ODFW	549
		Tag Lost Before Read	36
		Tag Not Readable	2
		USFWS	461
		WDFW	1,004
		YAKA	392
		COL. R. NET Total	3,703
	14 - SPRING SPORT	CCF	1
		DCPUD	2
		IDFG	1
		No Tag	17
		NPT	1
		ODFW	312

Number of Tags Processed in 2025 (Table 22)

Species	Fishery	CWT Status	Tags Observed
		Tag Lost Before Read	1
		USFWS	1
		WDFW	14
		YAKA	1
		SPRING SPORT Total	351
	18 - SPAWNING GROUND SURVEY	ODFW	21
		SPAWNING GROUND SURVEY Total	21
	21 - ODFW HATCHERY	CCF	165
		CDFW	2
		HVT	16
		IDFG	1
		No Tag	270
		NPT	3
		ODFW	6,094
		Tag Lost Before Read	44
		USFWS	89
		WDFW	42
		YAKA	11
		ODFW HATCHERY Total	6,737
	24 - FISH TRAP	No Tag	17
		ODFW	319
		Tag Not Readable	1
		FISH TRAP Total	337
	32 - ESTUARY SPORT	CCF	3
		CDFW	7
		DCPUD	3
		HVT	2
		No Release Record	1
		No Tag	68
		NPT	224
		ODFW	264
		ROWH	2
		Tag Lost Before Read	5
		Tag Not Readable	1
		USFWS	94
		WDFW	230
		YAKA	50
		ESTUARY SPORT Total	954
	40 - MID COLUMBIA RIVER SPORT	CCT	1
		DCPUD	1
		IDFG	2
		NPT	22

Number of Tags Processed in 2025 (Table 22)

Species	Fishery	CWT Status	Tags Observed	
		ODFW	10	
		Tag Lost Before Read	1	
		USFWS	11	
		WDFW	32	
		YAKA	17	
		MID COLUMBIA RIVER SPORT Total	97	
	73 - COLUMBIA R POUND NET	No Tag	1	
		ODFW	5	
		USFWS	2	
		YAKA	2	
		COLUMBIA R POUND NET Total	10	
	Chinook Total			17,600
	Coho	-	COOP	1
			HVT	1
ODFW			201	
WDFW			5	
YAKA			1	
Total			209	
10 - OCEAN TROLL		CDFO	2	
		HVT	1	
		LUMMI	1	
		No Tag	13	
		ODFW	9	
		SQAX	2	
		SUQ	1	
		Tag Lost Before Read	1	
		TULA	1	
		USFWS	3	
		WDFW	26	
		OCEAN TROLL Total	60	
11 - OCEAN SPORT		CDFO	28	
		COOP	1	
		DCPUD	1	
		HVT	6	
		LUMMI	2	
		No Release Record	16	
		No Tag	238	
		NPT	9	
		ODFW	318	
	PGST	1		
	PUYA	3		
	QDNR	3		

Number of Tags Processed in 2025 (Table 22)

Species	Fishery	CWT Status	Tags Observed
		SQAX	4
		SUQ	5
		Tag Lost Before Read	19
		Tag Not Readable	1
		TP	1
		TULA	4
		USFWS	136
		WDFW	862
		YAKA	72
		OCEAN SPORT Total	1,730
	12 - COL. R. SPORT	No Release Record	1
		ODFW	11
		USFWS	8
		WDFW	32
		YAKA	8
		COL. R. SPORT Total	60
	13 - COL. R. NET	DCPUD	12
		No Release Record	117
		No Tag	47
		NPT	60
		ODFW	400
		Tag Lost Before Read	9
		USFWS	27
		WDFW	115
		YAKA	250
		COL. R. NET Total	1,037
	21 - ODFW HATCHERY	CDFW	1
		HVT	3
		No Release Record	5
		No Tag	56
		NPT	1
		ODFW	1,499
		Tag Lost Before Read	12
		USFWS	2
		WDFW	10
		YAKA	7
		ODFW HATCHERY Total	1,596
	24 - FISH TRAP	ODFW	3
		FISH TRAP Total	3
	32 - ESTUARY SPORT	No Release Record	4
		No Tag	52
		ODFW	214
		Tag Lost Before Read	1

Number of Tags Processed in 2025 (Table 22)

Species	Fishery	CWT Status	Tags Observed	
		USFWS	30	
		WDFW	213	
		YAKA	19	
		ESTUARY SPORT Total	533	
	73 - COLUMBIA R POUND NET		No Release Record	2
			No Tag	1
			ODFW	4
			Tag Lost Before Read	1
			USFWS	1
			WDFW	4
			COLUMBIA R POUND NET	13
			Total	
	Coho Total			5,241
	Sockeye	12 - COL. R. SPORT	ODFW	5
			COL. R. SPORT Total	5
Sockeye Total			5	
Steelhead	-	IDFG	2	
		ODFW	65	
		USFWS	1	
		WDFW	2	
		Total	70	
	12 - COL. R. SPORT		IDFG	13
			No Tag	3
			ODFW	32
			USFWS	1
			WDFW	22
			COL. R. SPORT Total	71
	13 - COL. R. NET		IDFG	81
			No Tag	6
			ODFW	45
			Tag Lost Before Read	2
			USFWS	20
			WDFW	33
			COL. R. NET Total	187
	14 - SPRING SPORT		ODFW	1
			SPRING SPORT Total	1
	21 - ODFW HATCHERY		No Tag	15
			ODFW	529
			Tag Lost Before Read	4
ODFW HATCHERY Total			548	
24 - FISH TRAP		IDFG	10	
		No Tag	26	
		ODFW	252	

Number of Tags Processed in 2025 (Table 22)

Species	Fishery	CWT Status	Tags Observed
		Tag Lost Before Read	5
		FISH TRAP Total	293
	27 - RIVER SPORT	No Tag	3
		ODFW	23
		RIVER SPORT Total	26
	32 - ESTUARY SPORT	IDFG	1
		ODFW	1
		Tag Lost Before Read	1
		ESTUARY SPORT Total	3
	Steelhead Total		1,199
All Species Total			24,045

Table 23. Estimated Number of CWT Recoveries for ODFW Hatchery Releases

Estimated Number of CWT Recoveries and SAR's for ODFW Hatchery Releases, brood years 2011- 2023 (Table 23)															
Non-Ad clipped CWT groups are in bold and recovery data is incomplete for brood years 2020-2023															
Data is subject to change due to updates to Regional Mark Processing Center databases															
Species	Stock Code	Stock Name	Brood Year	Release Location	Tag Code	Number CWT	Number Released	Ocean Recoveries		Freshwater Recoveries		Escapement		Total Recoveries	
								#	SAR (%)	#	SAR (%)	#	SAR (%)	#	SAR (%)
Fall Chinook	13	Big Cr	2011	Big Cr	090566	226,519	339,958	492	0.22	265	0.12	309	0.14	1,066	0.47
Fall Chinook	13	Big Cr	2011	Big Cr	090567	224,969	400,957	406	0.18	171	0.08	286	0.13	863	0.38
Fall Chinook	13	Big Cr	2011	Big Cr	090582	221,574	2,527,817	532	0.24	182	0.08	427	0.19	1,141	0.51
Fall Chinook	13	Big Cr	2011	Big Cr	090583	220,822	346,015	321	0.15	35	0.02	355	0.16	711	0.32
Fall Chinook	13	Big Cr	2012	Big Cr	090377	225,678	227,524	297	0.13	37	0.02	502	0.22	836	0.37
Fall Chinook	13	Big Cr	2012	Big Cr	090702	209,170	2,728,544	438	0.21	160	0.08	409	0.20	1,007	0.48
Fall Chinook	13	Big Cr	2013	Big Cr	090449	212,081	213,423	33	0.02	6	0.00	64	0.03	104	0.05
Fall Chinook	13	Big Cr	2013	Big Cr	090712	212,422	2,624,478	119	0.06	44	0.02	78	0.04	240	0.11
Fall Chinook	13	Big Cr	2014	Big Cr	090823	220,563	3,120,715	311	0.14	116	0.05	214	0.10	642	0.29
Fall Chinook	13	Big Cr	2015	Big Cr	090824	224,466	3,090,605	311	0.14	119	0.05	160	0.07	591	0.26
Fall Chinook	13	Big Cr	2016	Big Cr	091012	452,517	2,312,352	171	0.04	112	0.02	153	0.03	436	0.10
Fall Chinook	13	Big Cr	2017	Big Cr	091186	462,393	2,250,280	194	0.04	227	0.05	473	0.10	895	0.19
Fall Chinook	13	Big Cr	2018	Big Cr	090569	456,811	1,848,665	628	0.14	481	0.11	1,052	0.23	2,160	0.47
Fall Chinook	13	Big Cr	2019	Big Cr	091456	26,181	181,782	16	0.06	9	0.03	34	0.13	60	0.23
Fall Chinook	13	Big Cr	2019	Big Cr	091460	469,570	1,764,242	1,007	0.21	810	0.17	1,788	0.38	3,605	0.77
Fall Chinook	13	Big Cr	2020	Big Cr	091512	26,162	184,721	25	0.10	5	0.02	30	0.12	61	0.23
Fall Chinook	13	Big Cr	2020	Big Cr	091516	462,061	1,216,592	842	0.18	341	0.07	989	0.21	2,173	0.47
Fall Chinook	13	Big Cr	2021	Big Cr	091966	26,146	179,120	48	0.18	21	0.08	32	0.12	100	0.38
Fall Chinook	13	Big Cr	2021	Big Cr	092065	445,985	1,191,978	500	0.11	118	0.03	354	0.08	972	0.22
Fall Chinook	13	Big Cr	2022	Big Cr	090001	23,734	61,065	90	0.38	61	0.26	61	0.26	212	0.89
Fall Chinook	13	Big Cr	2022	Big Cr	090014	415,817	1,496,022	1,036	0.25	673	0.16	685	0.16	2,393	0.58
Fall Chinook	13	Big Cr	2023	Big Cr	092465	436,935	1,427,891	48	0.01	60	0.01	123	0.03	232	0.05
Fall Chinook	13	Big Cr	2011	Klaskanine R N Fk	092213	54,729	1,954,732	47	0.09	34	0.06	8	0.01	88	0.16
Fall Chinook	13	Big Cr	2012	Klaskanine R N Fk	090367	53,037	1,986,471	86	0.16	81	0.15	24	0.05	191	0.36
Fall Chinook	13	Big Cr	2013	Klaskanine R N Fk	090715	53,629	805,247	14	0.03	8	0.02	1	0.00	24	0.04
Fall Chinook	13	Big Cr	2014	Klaskanine R N Fk	090822	51,476	2,047,136	35	0.07	30	0.06	2	0.00	67	0.13

Estimated Number of CWT Recoveries and SAR's for ODFW Hatchery Releases, brood years 2011- 2023 (Table 23)

Non-Ad clipped CWT groups are in bold and recovery data is incomplete for brood years 2020-2023

Data is subject to change due to updates to Regional Mark Processing Center databases

Species	Stock Code	Stock Name	Brood Year	Release Location	Tag Code	Number CWT	Number Released	Ocean Recoveries		Freshwater Recoveries		Escapement		Total Recoveries	
								#	SAR (%)	#	SAR (%)	#	SAR (%)	#	SAR (%)
Fall Chinook	13	Big Cr	2015	Klaskanine R N Fk	090596	55,009	1,839,769	36	0.07	24	0.04	5	0.01	65	0.12
Fall Chinook	13	Big Cr	2017	Klaskanine R N Fk	091008	53,180	1,686,452	4	0.01	28	0.05	7	0.01	39	0.07
Fall Chinook	13	Big Cr	2018	Klaskanine R N Fk	090597	54,084	2,447,240	21	0.04	44	0.08	33	0.06	98	0.18
Fall Chinook	13	Big Cr	2019	Klaskanine R N Fk	090714	56,420	558,797	151	0.27	243	0.43	149	0.26	544	0.96
Fall Chinook	13	Big Cr	2020	Klaskanine R N Fk	091513	54,773	1,177,570	146	0.27	100	0.18	59	0.11	306	0.56
Fall Chinook	13	Big Cr	2023	Youngs R and Bay	091900	48,933	2,499,349	18	0.04	75	0.15	10	0.02	103	0.21
Fall Chinook	300	Washougal	2014	Klaskanine R N Fk	636796	95,296	2,071,656	53	0.06	124	0.13	31	0.03	208	0.22
Fall Chinook	300	Washougal	2015	Klaskanine R N Fk	636922	96,129	963,212	35	0.04	123	0.13	95	0.10	252	0.26
Fall Chinook	52	Rogue/SAB	2012	Klaskanine R N Fk	090710	31,652	481,663	9	0.03	48	0.15	23	0.07	80	0.25
Fall Chinook	52	Rogue/SAB	2013	Klaskanine R N Fk	071250	24,497	822,825	6	0.02	25	0.10	8	0.03	39	0.16
Fall Chinook	52	Rogue/SAB	2014	Klaskanine R N Fk	094162	26,887	525,600	-	0.00	-	0.00	1	0.00	1	0.00
Fall Chinook	52	Rogue/SAB	2015	Klaskanine R N Fk	091006	25,468	461,441	38	0.15	38	0.15	27	0.11	104	0.41
Fall Chinook	52	Rogue/SAB	2016	Klaskanine R N Fk	091136	108,056	599,463	36	0.03	46	0.04	42	0.04	125	0.12
Fall Chinook	52	Rogue/SAB	2017	Klaskanine R N Fk	094524	100,311	300,460	23	0.02	68	0.07	46	0.05	137	0.14
Fall Chinook	52	Rogue/SAB	2018	Klaskanine R N Fk	091284	36,521	391,525	51	0.14	117	0.32	92	0.25	260	0.71
Fall Chinook	52	Rogue/SAB	2019	Klaskanine R N Fk	091497	53,663	53,877	230	0.43	505	0.94	351	0.65	1,086	2.02
Fall Chinook	52	Rogue/SAB	2019	Klaskanine R N Fk	091498	42,283	42,359	53	0.13	150	0.35	165	0.39	367	0.87
Fall Chinook	52	Rogue/SAB	2019	Klaskanine R N Fk	093629	99,799	99,979	147	0.15	315	0.32	339	0.34	800	0.80
Fall Chinook	52	Rogue/SAB	2020	Klaskanine R N Fk	091510	25,065	42,404	30	0.12	73	0.29	48	0.19	152	0.60
Fall Chinook	52	Rogue/SAB	2020	Klaskanine R N Fk	091511	25,814	44,921	72	0.28	106	0.41	82	0.32	260	1.01
Fall Chinook	52	Rogue/SAB	2021	Klaskanine R N Fk	091967	24,259	66,655	54	0.22	137	0.56	91	0.38	282	1.16
Fall Chinook	52	Rogue/SAB	2021	Klaskanine R N Fk	091968	23,558	717,937	34	0.15	98	0.42	41	0.17	174	0.74
Fall Chinook	52	Rogue/SAB	2022	Klaskanine R N Fk	090002	19,699	200,603	16	0.08	89	0.45	55	0.28	159	0.81
Fall Chinook	52	Rogue/SAB	2022	Klaskanine R N Fk	090003	21,689	65,623	32	0.15	133	0.61	64	0.30	228	1.05
Fall Chinook	52	Rogue/SAB	2023	Klaskanine R N Fk	071249	23,376	103,114	-	0.00	-	0.00	7	0.03	7	0.03

Estimated Number of CWT Recoveries and SAR's for ODFW Hatchery Releases, brood years 2011- 2023 (Table 23)

Non-Ad clipped CWT groups are in bold and recovery data is incomplete for brood years 2020-2023

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Species	Stock Code	Stock Name	Brood Year	Release Location	Tag Code	Number CWT	Number Released	Ocean Recoveries		Freshwater Recoveries		Escapement		Total Recoveries	
								#	SAR (%)	#	SAR (%)	#	SAR (%)	#	SAR (%)
Fall Chinook	52	Rogue/SAB	2023	Klaskanine R N Fk	091457	23,038	79,525	-	0.00	7	0.03	18	0.08	25	0.11
Fall Chinook	14	Tanner	2014	Tanner Cr.	090922	150,734	1,226,051	275	0.18	133	0.09	443	0.29	851	0.56
Fall Chinook	14	Tanner	2014	Tanner Cr.	090947	43,726	340,453	12	0.03	5	0.01	6	0.01	22	0.05
Fall Chinook	14	Tanner	2014	Tanner Cr.	090948	26,210	195,214	-	0.00	-	0.00	7	0.03	7	0.03
Fall Chinook	14	Tanner	2015	Tanner Cr.	091009	160,298	1,582,652	75	0.05	55	0.03	190	0.12	320	0.20
Fall Chinook	14	Tanner	2015	Tanner Cr.	091034	16,805	121,606	-	0.00	-	0.00	3	0.02	3	0.02
Fall Chinook	14	Tanner	2015	Tanner Cr.	091037	42,916	404,466	1	0.00	-	0.00	1	0.00	2	0.00
Fall Chinook	14	Tanner	2016	Tanner Cr.	091137	167,037	1,674,313	41	0.02	18	0.01	138	0.08	197	0.12
Fall Chinook	14	Tanner	2016	Tanner Cr.	091157	25,887	205,097	-	0.00	-	0.00	-	0.00	-	0.00
Fall Chinook	14	Tanner	2016	Tanner Cr.	091169	54,119	419,674	-	0.00	-	0.00	1	0.00	1	0.00
Fall Chinook	14	Tanner	2017	Tanner Cr.	091182	169,646	1,677,370	121	0.07	147	0.09	767	0.45	1,035	0.61
Fall Chinook	14	Tanner	2017	Tanner Cr.	091226	50,103	398,818	8	0.02	9	0.02	24	0.05	41	0.08
Fall Chinook	14	Tanner	2017	Tanner Cr.	637228	163,037	1,658,664	65	0.04	114	0.07	250	0.15	428	0.26
Fall Chinook	14	Tanner	2018	Tanner Cr.	091285	171,443	1,448,055	146	0.08	115	0.07	318	0.19	578	0.34
Fall Chinook	14	Tanner	2018	Tanner Cr.	091341	30,027	417,518	29	0.10	5	0.02	37	0.12	71	0.24
Fall Chinook	14	Tanner	2018	Tanner Cr.	637411	192,246	1,747,205	80	0.04	69	0.04	107	0.06	257	0.13
Fall Chinook	14	Tanner	2019	Tanner Cr.	091458	173,129	1,831,425	684	0.40	454	0.26	2,166	1.25	3,304	1.91
Fall Chinook	14	Tanner	2019	Tanner Cr.	094702	54,643	411,276	5	0.01	5	0.01	18	0.03	28	0.05
Fall Chinook	14	Tanner	2019	Tanner Cr.	637418	199,645	1,369,518	47	0.02	38	0.02	99	0.05	185	0.09
Fall Chinook	14	Tanner	2020	Tanner Cr.	091514	52,076	405,468	3	0.01	-	0.00	3	0.01	6	0.01
Fall Chinook	14	Tanner	2020	Tanner Cr.	091515	166,139	1,934,122	192	0.12	156	0.09	552	0.33	900	0.54
Fall Chinook	14	Tanner	2021	Tanner Cr.	091969	49,664	415,203	-	0.00	-	0.00	-	0.00	-	0.00
Fall Chinook	14	Tanner	2021	Tanner Cr.	091971	165,505	1,729,487	663	0.40	444	0.27	1,251	0.76	2,359	1.43
Fall Chinook	14	Tanner	2021	Tanner Cr.	638318	199,868	1,110,931	47	0.02	58	0.03	99	0.05	203	0.10
Fall Chinook	14	Tanner	2022	Tanner Cr.	090015	161,823	1,673,137	217	0.13	122	0.08	374	0.23	713	0.44
Fall Chinook	14	Tanner	2022	Tanner Cr.	638039	98,368	1,105,322	151	0.15	52	0.05	160	0.16	363	0.37

Estimated Number of CWT Recoveries and SAR's for ODFW Hatchery Releases, brood years 2011- 2023 (Table 23)

Non-Ad clipped CWT groups are in bold and recovery data is incomplete for brood years 2020-2023

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Species	Stock Code	Stock Name	Brood Year	Release Location	Tag Code	Number CWT	Number Released	Ocean Recoveries		Freshwater Recoveries		Escapement		Total Recoveries	
								#	SAR (%)	#	SAR (%)	#	SAR (%)	#	SAR (%)
Fall Chinook	14	Tanner	2022	Tanner Cr.	638040	101,000	1,149,054	269	0.27	109	0.11	263	0.26	640	0.63
Fall Chinook	14	Tanner	2023	Tanner Cr.	092467	145,488	1,967,193	26	0.02	30	0.02	83	0.06	138	0.10
Fall Chinook	14	Tanner	2023	Tanner Cr.	638469	98,655	514,096	2	0.00	4	0.00	14	0.01	20	0.02
Fall Chinook	14	Tanner	2023	Tanner Cr.	638492	100,321	1,799,590	-	0.00	-	0.00	1	0.00	1	0.00
Fall Chinook	60	Tule	2011	Tanner Cr.	090571	171,083	2,687,942	264	0.15	176	0.10	423	0.25	862	0.50
Fall Chinook	60	Tule	2012	Tanner Cr.	090568	168,873	2,784,983	218	0.13	123	0.07	431	0.26	772	0.46
Fall Chinook	60	Tule	2013	Tanner Cr.	055430	105,582	913,983	18	0.02	8	0.01	65	0.06	92	0.09
Fall Chinook	60	Tule	2013	Tanner Cr.	055476	100,470	1,294,025	35	0.03	16	0.02	61	0.06	111	0.11
Fall Chinook	60	Tule	2013	Tanner Cr.	090864	164,113	2,258,584	15	0.01	10	0.01	36	0.02	61	0.04
Fall Chinook	34	Trask	2011	Trask R.	092360	36,148	115,496	340	0.94	12	0.03	354	0.98	706	1.95
Fall Chinook	34	Trask	2012	Trask R.	094634	32,496	115,625	418	1.28	11	0.03	436	1.34	865	2.66
Fall Chinook	34	Trask	2013	Trask R.	090782	32,902	111,750	102	0.31	9	0.03	124	0.38	235	0.71
Fall Chinook	34	Trask	2014	Trask R.	090902	33,402	153,032	137	0.41	6	0.02	99	0.30	242	0.73
Fall Chinook	34	Trask	2015	Trask R.	090176	33,515	155,975	44	0.13	1	0.00	44	0.13	88	0.26
Fall Chinook	34	Trask	2016	Trask R.	091164	34,637	158,914	45	0.13	7	0.02	25	0.07	77	0.22
Fall Chinook	34	Trask	2017	Trask R.	091219	32,114	160,492	86	0.27	2	0.01	82	0.25	169	0.53
Fall Chinook	34	Trask	2018	Trask R.	091332	31,360	162,519	219	0.70	5	0.02	115	0.37	339	1.08
Fall Chinook	34	Trask	2019	Trask R.	091119	32,471	121,161	252	0.78	14	0.04	51	0.16	316	0.97
Fall Chinook	34	Trask	2020	Trask R.	091562	33,080	166,375	114	0.35	7	0.02	1	0.00	122	0.37
Fall Chinook	34	Trask	2021	Trask R.	092068	32,225	166,032	155	0.48	5	0.02	-	0.00	160	0.50
Fall Chinook	34	Trask	2022	Trask R.	091494	31,758	55,173	39	0.12	1	0.00	-	0.00	40	0.13
Fall Chinook	34	Trask	2023	Gold Cr. (Trask)	092395	32,565	32,565	-	0.00	-	0.00	-	0.00	-	0.00
Fall Chinook	34	Trask	2023	Trask R.	090080	31,158	134,694	-	0.00	-	0.00	-	0.00	-	0.00
Fall Chinook	36	Salmon	2011	Salmon R.	090599	202,057	206,602	1,829	0.91	1,725	0.85	4,865	2.41	8,419	4.17

Estimated Number of CWT Recoveries and SAR's for ODFW Hatchery Releases, brood years 2011- 2023 (Table 23)

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Species	Stock Code	Stock Name	Brood Year	Release Location	Tag Code	Number CWT	Number Released	Ocean Recoveries		Freshwater Recoveries		Escapement		Total Recoveries	
								#	SAR (%)	#	SAR (%)	#	SAR (%)	#	SAR (%)
Fall Chinook	36	Salmon	2012	Salmon R.	090713	231,398	232,054	3,710	1.60	2,857	1.23	8,499	3.67	15,066	6.51
Fall Chinook	36	Salmon	2013	Salmon R.	090862	211,015	214,695	1,209	0.57	472	0.22	2,268	1.08	3,950	1.87
Fall Chinook	36	Salmon	2014	Salmon R.	090919	156,150	156,150	427	0.27	166	0.11	305	0.20	898	0.58
Fall Chinook	36	Salmon	2015	Salmon R.	091018	11,845	11,845	3	0.02	-	0.00	14	0.12	16	0.14
Fall Chinook	36	Salmon	2015	Salmon R.	091051	183,202	186,429	105	0.06	39	0.02	354	0.19	499	0.27
Fall Chinook	36	Salmon	2016	Salmon R.	091178	218,258	222,667	926	0.42	697	0.32	2,339	1.07	3,962	1.82
Fall Chinook	36	Salmon	2017	Salmon R.	091235	224,292	230,279	1,051	0.47	498	0.22	1,607	0.72	3,156	1.41
Fall Chinook	36	Salmon	2018	Salmon R.	091350	168,776	181,086	835	0.49	349	0.21	1,153	0.68	2,337	1.38
Fall Chinook	36	Salmon	2019	Salmon R.	091503	205,419	208,952	2,137	1.04	963	0.47	4,083	1.99	7,183	3.50
Fall Chinook	36	Salmon	2020	Salmon R.	091580	205,704	207,323	1,131	0.55	553	0.27	1,558	0.76	3,242	1.58
Fall Chinook	36	Salmon	2021	Salmon R.	091965	221,422	221,422	1,422	0.64	280	0.13	1,927	0.87	3,629	1.64
Fall Chinook	36	Salmon	2022	Salmon R.	090010	203,479	203,479	251	0.12	82	0.04	437	0.21	770	0.38
Fall Chinook	36	Salmon	2023	Salmon R.	090061	219,703	219,703	-	0.00	-	0.00	36	0.02	36	0.02
Fall Chinook	36W	Salmon	2011	Salmon R.	093655	10,350	11,129	17	0.16	-	0.00	50	0.48	66	0.64
Fall Chinook	36W	Salmon	2011	Salmon R.	093656	10,350	11,130	81	0.78	77	0.75	278	2.69	436	4.21
Fall Chinook	36W	Salmon	2012	Salmon R.	093651	22,479	23,416	153	0.68	60	0.27	622	2.77	835	3.72
Fall Chinook	36W	Salmon	2012	Salmon R.	093652	6,439	6,707	71	1.10	14	0.22	296	4.60	381	5.92
Fall Chinook	36W	Salmon	2013	Salmon R.	093653	23,145	23,569	163	0.70	59	0.26	440	1.90	662	2.86
Fall Chinook	36W	Salmon	2014	Salmon R.	093654	19,841	20,776	178	0.90	28	0.14	242	1.22	448	2.26
Fall Chinook	36W	Salmon	2015	Salmon R.	091082	25,334	27,687	105	0.41	29	0.11	247	0.98	381	1.51
Fall Chinook	151	Gardiner	2020	Umpqua R.	091547	24,509	31,063	88	0.36	3	0.01	-	0.00	91	0.37
Fall Chinook	151	Gardiner	2022	Umpqua R.	091477	25,313	60,912	17	0.07	3	0.01	-	0.00	20	0.08
Fall Chinook	151	Gardiner	2023	Umpqua R.	092370	24,526	48,927	-	0.00	-	0.00	-	0.00	-	0.00
Fall Chinook	37	Coos	2011	Millicoma R W Fk. (Coos)	071140	30,322	99,760	57	0.19	3	0.01	8	0.03	68	0.22
Fall Chinook	37	Coos	2012	Millicoma R W Fk. (Coos)	092046	33,833	95,304	129	0.38	11	0.03	9	0.03	149	0.44

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Species	Stock Code	Stock Name	Brood Year	Release Location	Tag Code	Number CWT	Number Released	Ocean Recoveries		Freshwater Recoveries		Escapement		Total Recoveries	
								#	SAR (%)	#	SAR (%)	#	SAR (%)	#	SAR (%)
Fall Chinook	37	Coos	2013	Millicoma RW Fk. (Coos)	094134	42,105	99,328	65	0.16	1	0.00	1	0.00	67	0.16
Fall Chinook	37	Coos	2011	Morgan Cr. (Coos)	071139	34,681	960,869	39	0.11	-	0.00	42	0.12	81	0.23
Fall Chinook	37	Coos	2011	Morgan Cr. (Coos)	092361	31,850	141,476	96	0.30	10	0.03	67	0.21	173	0.54
Fall Chinook	37	Coos	2012	Morgan Cr. (Coos)	092051	35,102	457,133	65	0.18	2	0.01	111	0.32	178	0.51
Fall Chinook	37	Coos	2012	Morgan Cr. (Coos)	092055	34,634	840,591	138	0.40	9	0.02	197	0.57	344	0.99
Fall Chinook	37	Coos	2013	Morgan Cr. (Coos)	070940	45,594	1,021,600	9	0.02	-	0.00	23	0.05	32	0.07
Fall Chinook	37	Coos	2013	Morgan Cr. (Coos)	094340	39,713	432,874	12	0.03	-	0.00	10	0.03	22	0.05
Fall Chinook	37	Coos	2014	Morgan Cr. (Coos)	090898	32,293	180,410	83	0.26	6	0.02	82	0.25	172	0.53
Fall Chinook	37	Coos	2014	Morgan Cr. (Coos)	090899	33,256	777,977	18	0.05	2	0.01	27	0.08	47	0.14
Fall Chinook	37	Coos	2015	Morgan Cr. (Coos)	090170	33,006	154,960	29	0.09	2	0.01	27	0.08	58	0.17
Fall Chinook	37	Coos	2015	Morgan Cr. (Coos)	090844	32,931	820,069	15	0.05	1	0.00	21	0.06	37	0.11
Fall Chinook	37	Coos	2016	Morgan Cr. (Coos)	091161	31,031	201,502	38	0.12	10	0.03	48	0.15	96	0.31
Fall Chinook	37	Coos	2016	Morgan Cr. (Coos)	091162	32,367	976,909	28	0.09	2	0.01	40	0.12	70	0.21
Fall Chinook	37	Coos	2017	Morgan Cr. (Coos)	091216	31,476	428,250	3	0.01	-	0.00	6	0.02	9	0.03
Fall Chinook	37	Coos	2017	Morgan Cr. (Coos)	091217	32,326	366,511	21	0.06	-	0.00	8	0.03	29	0.09
Fall Chinook	37	Coos	2018	Morgan Cr. (Coos)	091331	34,014	608,047	33	0.10	-	0.00	40	0.12	73	0.22
Fall Chinook	37	Coos	2019	Morgan Cr. (Coos)	091118	31,979	131,644	144	0.45	7	0.02	146	0.46	297	0.93
Fall Chinook	37	Coos	2019	Morgan Cr. (Coos)	091326	31,985	195,992	86	0.27	16	0.05	102	0.32	204	0.64
Fall Chinook	37	Coos	2020	Morgan Cr. (Coos)	091117	33,754	205,154	52	0.15	4	0.01	21	0.06	77	0.23
Fall Chinook	37	Coos	2020	Morgan Cr. (Coos)	091558	33,145	97,822	16	0.05	1	0.00	8	0.02	24	0.07
Fall Chinook	37	Coos	2020	Morgan Cr. (Coos)	091560	33,464	693,423	19	0.06	2	0.01	40	0.12	61	0.18
Fall Chinook	37	Coos	2021	Morgan Cr. (Coos)	091865	32,109	199,436	142	0.44	14	0.04	80	0.25	237	0.74
Fall Chinook	37	Coos	2021	Morgan Cr. (Coos)	091866	31,819	282,736	84	0.26	12	0.04	35	0.11	131	0.41
Fall Chinook	37	Coos	2021	Morgan Cr. (Coos)	091987	16,583	236,110	97	0.58	2	0.01	6	0.03	104	0.63
Fall Chinook	37	Coos	2022	Morgan Cr. (Coos)	092386	20,424	308,306	-	0.00	1	0.00	7	0.03	8	0.04
Fall Chinook	37	Coos	2022	Morgan Cr. (Coos)	092392	31,024	242,864	24	0.08	1	0.00	2	0.01	27	0.09
Fall Chinook	37	Coos	2022	Morgan Cr. (Coos)	092393	32,237	397,127	8	0.03	-	0.00	-	0.00	8	0.03

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								#	SAR (%)	#	SAR (%)	#	SAR (%)	#	SAR (%)
Fall Chinook	37	Coos	2023	Morgan Cr. (Coos)	090070	26,866	447,535	-	0.00	2	0.01	-	0.00	2	0.01
Fall Chinook	37	Coos	2023	Morgan Cr. (Coos)	090077	29,936	104,851	-	0.00	-	0.00	-	0.00	-	0.00
Fall Chinook	37	Coos	2023	Morgan Cr. (Coos)	090081	30,805	243,023	-	0.00	-	0.00	-	0.00	-	0.00
Fall Chinook	37	Coos	2023	Morgan Cr. (Coos)	092072	31,201	154,689	-	0.00	-	0.00	-	0.00	-	0.00
Fall Chinook	37	Coos	2011	Noble Cr. (Coos)	071156	35,697	605,041	94	0.26	3	0.01	122	0.34	220	0.62
Fall Chinook	37	Coos	2012	Noble Cr. (Coos)	092033	34,741	569,479	49	0.14	-	0.00	119	0.34	168	0.48
Fall Chinook	37	Coos	2013	Noble Cr. (Coos)	092618	43,806	611,085	34	0.08	-	0.00	55	0.13	90	0.20
Fall Chinook	37	Coos	2014	Noble Cr. (Coos)	090901	33,351	630,765	12	0.04	1	0.00	38	0.11	51	0.15
Fall Chinook	37	Coos	2015	Noble Cr. (Coos)	090741	31,435	612,018	17	0.05	9	0.03	24	0.08	50	0.16
Fall Chinook	37	Coos	2016	Noble Cr. (Coos)	091163	32,884	519,829	83	0.25	2	0.01	118	0.36	203	0.62
Fall Chinook	37	Coos	2017	Noble Cr. (Coos)	091218	32,336	517,147	26	0.08	-	0.00	35	0.11	61	0.19
Fall Chinook	37	Coos	2018	Noble Cr. (Coos)	091330	33,490	327,245	34	0.10	-	0.00	73	0.22	107	0.32
Fall Chinook	37	Coos	2019	Noble Cr. (Coos)	091337	33,560	530,900	72	0.21	8	0.02	331	0.99	411	1.22
Fall Chinook	37	Coos	2020	Noble Cr. (Coos)	091561	32,200	431,459	62	0.19	-	0.00	61	0.19	123	0.38
Fall Chinook	37	Coos	2021	Noble Cr. (Coos)	091868	28,435	189,074	75	0.26	6	0.02	71	0.25	152	0.53
Fall Chinook	37	Coos	2022	Noble Cr. (Coos)	092394	32,151	531,419	13	0.04	1	0.00	3	0.01	17	0.05
Fall Chinook	37	Coos	2023	Noble Cr. (Coos)	090079	32,151	330,950	-	0.00	-	0.00	-	0.00	-	0.00
Fall Chinook	37	Coos	2014	Pony Cr. (Coos)	090897	33,667	102,332	53	0.16	5	0.02	5	0.01	63	0.19
Fall Chinook	37	Coos	2015	Pony Cr. (Coos)	090843	29,044	126,280	13	0.04	-	0.00	3	0.01	16	0.05
Fall Chinook	37	Coos	2016	Pony Cr. (Coos)	091160	33,233	101,984	49	0.15	-	0.00	3	0.01	52	0.16
Fall Chinook	37	Coos	2017	Pony Cr. (Coos)	091215	32,876	109,500	9	0.03	-	0.00	-	0.00	9	0.03
Fall Chinook	37	Coos	2018	Pony Cr. (Coos)	091328	33,803	56,339	48	0.14	4	0.01	6	0.02	58	0.17
Fall Chinook	37	Coos	2020	Pony Cr. (Coos)	091559	32,574	246,309	68	0.21	6	0.02	17	0.05	91	0.28
Fall Chinook	37	Coos	2019	Coos R. S Fk.	091384	33,089	203,000	74	0.22	6	0.02	7	0.02	88	0.26
Fall Chinook	37	Coos	2022	Fourth Cr. (Coos)	091867	26,890	99,799	10	0.04	3	0.01	2	0.01	15	0.05
Fall Chinook	37	Coos	2023	Fourth Cr. (Coos)	090069	26,900	111,228	-	0.00	3	0.01	-	0.00	3	0.01

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								#	SAR (%)	#	SAR (%)	#	SAR (%)	#	SAR (%)
Fall Chinook	44	Coquille	2018	Ferry Cr. (Coquille)	091329	31,507	62,452	104	0.33	1	0.00	83	0.26	189	0.60
Fall Chinook	44	Coquille	2019	Ferry Cr. (Coquille)	091495	33,203	63,616	118	0.36	4	0.01	128	0.39	251	0.76
Fall Chinook	44	Coquille	2020	Ferry Cr. (Coquille)	094426	9,376	9,376	44	0.47	2	0.02	165	1.76	211	2.25
Fall Chinook	44	Coquille	2021	Ferry Cr. (Coquille)	092073	31,348	70,477	34	0.11	1	0.00	73	0.23	108	0.35
Fall Chinook	44	Coquille	2021	Ferry Cr. (Coquille)	092641	7,298	7,298	9	0.12	-	0.00	13	0.18	22	0.30
Fall Chinook	44	Coquille	2022	Ferry Cr. (Coquille)	092387	33,102	99,736	15	0.04	-	0.00	29	0.09	44	0.13
Fall Chinook	44	Coquille	2023	Ferry Cr. (Coquille)	090078	31,459	74,459	-	0.00	-	0.00	6	0.02	6	0.02
Fall Chinook	44	Coquille	2023	Coquille R. N Fk.	091509	19,152	19,152	-	0.00	-	0.00	1	0.01	1	0.01
Fall Chinook	44	Coquille	2023	Coquille R. N Fk.	091877	26,376	26,724	-	0.00	-	0.00	-	0.00	-	0.00
Fall Chinook	35	Elk	2011	Elk R.	090431	323,328	323,328	875	0.27	515	0.16	1,808	0.56	3,198	0.99
Fall Chinook	35	Elk	2012	Elk R.	090718	320,956	324,071	2,512	0.78	1,507	0.47	5,503	1.71	9,522	2.97
Fall Chinook	35	Elk	2013	Elk R.	090653	296,624	313,888	357	0.12	204	0.07	972	0.33	1,532	0.52
Fall Chinook	35	Elk	2014	Elk R.	090920	240,503	245,913	399	0.17	201	0.08	712	0.30	1,312	0.55
Fall Chinook	35	Elk	2015	Elk R.	091052	239,393	251,993	958	0.40	283	0.12	1,290	0.54	2,532	1.06
Fall Chinook	35	Elk	2016	Elk R.	091180	259,352	259,612	1,414	0.55	683	0.26	3,280	1.26	5,378	2.07
Fall Chinook	35	Elk	2017	Elk R.	091210	33,076	33,076	206	0.62	73	0.22	300	0.91	579	1.75
Fall Chinook	35	Elk	2017	Elk R.	091211	31,153	31,153	233	0.75	88	0.28	378	1.21	699	2.24
Fall Chinook	35	Elk	2017	Elk R.	091212	31,856	32,029	153	0.48	57	0.18	348	1.09	557	1.75
Fall Chinook	35	Elk	2017	Elk R.	091213	31,385	31,416	196	0.62	109	0.35	306	0.98	611	1.95
Fall Chinook	35	Elk	2017	Elk R.	091234	135,425	135,425	687	0.51	271	0.20	1,323	0.98	2,281	1.68
Fall Chinook	35	Elk	2017	Elk R.	091282	20,662	22,403	271	1.31	139	0.67	437	2.11	846	4.10
Fall Chinook	35	Elk	2018	Elk R.	091289	19,986	22,166	91	0.45	61	0.30	323	1.61	474	2.37
Fall Chinook	35	Elk	2018	Elk R.	091333	31,049	31,111	145	0.47	49	0.16	205	0.66	399	1.28
Fall Chinook	35	Elk	2018	Elk R.	091334	30,956	31,110	147	0.48	71	0.23	243	0.78	461	1.49
Fall Chinook	35	Elk	2018	Elk R.	091335	30,890	30,890	134	0.43	63	0.20	236	0.76	433	1.40
Fall Chinook	35	Elk	2018	Elk R.	091336	30,743	30,805	212	0.69	95	0.31	251	0.82	558	1.81

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								#	SAR (%)	#	SAR (%)	#	SAR (%)	#	SAR (%)
Fall Chinook	35	Elk	2018	Elk R.	091349	139,431	140,329	584	0.42	200	0.14	883	0.63	1,667	1.20
Fall Chinook	35	Elk	2019	Elk R.	091461	15,998	16,291	81	0.50	27	0.17	184	1.15	292	1.82
Fall Chinook	35	Elk	2019	Elk R.	091483	29,736	29,946	207	0.70	71	0.24	348	1.17	627	2.11
Fall Chinook	35	Elk	2019	Elk R.	091484	29,846	30,008	240	0.80	83	0.28	301	1.01	624	2.09
Fall Chinook	35	Elk	2019	Elk R.	091485	29,544	30,147	176	0.60	68	0.23	398	1.35	642	2.17
Fall Chinook	35	Elk	2019	Elk R.	091486	29,687	30,200	248	0.84	118	0.40	357	1.20	723	2.44
Fall Chinook	35	Elk	2019	Elk R.	091487	29,519	29,817	247	0.84	97	0.33	350	1.19	694	2.35
Fall Chinook	35	Elk	2019	Elk R.	091488	28,860	29,299	227	0.79	84	0.29	327	1.13	639	2.21
Fall Chinook	35	Elk	2019	Elk R.	091489	29,931	30,326	241	0.81	89	0.30	342	1.14	672	2.25
Fall Chinook	35	Elk	2019	Elk R.	091490	29,854	30,064	215	0.72	92	0.31	417	1.40	725	2.43
Fall Chinook	35	Elk	2019	Elk R.	091491	29,794	29,914	173	0.58	74	0.25	369	1.24	617	2.07
Fall Chinook	35	Elk	2020	Elk R.	091517	16,157	16,300	135	0.84	103	0.63	232	1.44	470	2.91
Fall Chinook	35	Elk	2020	Elk R.	091548	30,667	30,722	110	0.36	19	0.06	62	0.20	191	0.62
Fall Chinook	35	Elk	2020	Elk R.	091549	30,559	30,781	101	0.33	30	0.10	99	0.32	230	0.75
Fall Chinook	35	Elk	2020	Elk R.	091550	30,003	30,003	114	0.38	28	0.09	79	0.26	222	0.74
Fall Chinook	35	Elk	2020	Elk R.	091551	30,388	30,779	97	0.32	33	0.11	119	0.39	248	0.82
Fall Chinook	35	Elk	2020	Elk R.	091552	29,154	29,583	106	0.36	22	0.07	86	0.30	214	0.73
Fall Chinook	35	Elk	2020	Elk R.	091553	29,137	30,010	120	0.41	27	0.09	176	0.61	324	1.11
Fall Chinook	35	Elk	2020	Elk R.	091554	30,060	30,561	110	0.36	24	0.08	112	0.37	245	0.82
Fall Chinook	35	Elk	2020	Elk R.	091555	29,181	29,886	121	0.42	18	0.06	90	0.31	229	0.78
Fall Chinook	35	Elk	2020	Elk R.	091556	20,443	20,860	154	0.75	28	0.14	121	0.59	302	1.48
Fall Chinook	35	Elk	2021	Elk R.	091972	13,214	13,267	34	0.26	5	0.04	30	0.23	69	0.52
Fall Chinook	35	Elk	2021	Elk R.	091977	28,126	29,237	97	0.34	10	0.04	37	0.13	144	0.51
Fall Chinook	35	Elk	2021	Elk R.	091978	28,834	29,249	105	0.36	12	0.04	57	0.20	174	0.60
Fall Chinook	35	Elk	2021	Elk R.	091979	25,074	25,320	97	0.39	4	0.01	28	0.11	129	0.51
Fall Chinook	35	Elk	2021	Elk R.	091980	29,108	29,775	102	0.35	10	0.03	25	0.09	137	0.47
Fall Chinook	35	Elk	2021	Elk R.	091981	29,482	29,840	100	0.34	16	0.05	25	0.09	141	0.48

Estimated Number of CWT Recoveries and SAR's for ODFW Hatchery Releases, brood years 2011- 2023 (Table 23)

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Species	Stock Code	Stock Name	Brood Year	Release Location	Tag Code	Number CWT	Number Released	Ocean Recoveries		Freshwater Recoveries		Escapement		Total Recoveries	
								#	SAR (%)	#	SAR (%)	#	SAR (%)	#	SAR (%)
Fall Chinook	35	Elk	2021	Elk R.	091982	28,930	29,311	87	0.30	9	0.03	26	0.09	122	0.42
Fall Chinook	35	Elk	2021	Elk R.	091983	29,819	29,876	98	0.33	13	0.04	24	0.08	135	0.45
Fall Chinook	35	Elk	2021	Elk R.	091984	29,218	29,332	127	0.43	10	0.03	26	0.09	163	0.56
Fall Chinook	35	Elk	2021	Elk R.	091985	28,669	29,770	63	0.22	2	0.01	27	0.10	92	0.32
Fall Chinook	35	Elk	2022	Elk R.	090007	245,016	245,016	91	0.04	5	0.00	26	0.01	123	0.05
Fall Chinook	35	Elk	2022	Elk R.	092294	19,100	19,650	-	0.00	-	0.00	7	0.04	7	0.04
Fall Chinook	35	Elk	2023	Elk R.	090062	245,073	251,099	8	0.00	-	0.00	-	0.00	8	0.00
Fall Chinook	61	L Rogue	2016	Rogue R.	091152	26,074	40,224	9	0.03	6	0.02	7	0.03	22	0.08
Fall Chinook	61	L Rogue	2017	Rogue R.	091206	24,249	85,943	17	0.07	10	0.04	4	0.02	31	0.13
Fall Chinook	61	L Rogue	2018	Rogue R.	091308	26,107	27,348	85	0.33	59	0.23	20	0.08	164	0.63
Fall Chinook	61	L Rogue	2020	Rogue R.	092746	16,726	68,558	-	0.00	1	0.01	-	0.00	1	0.01
Fall Chinook	61	L Rogue	2020	Rogue R.	094341	10,831	10,831	-	0.00	2	0.02	-	0.00	2	0.02
Fall Chinook	61	L Rogue	2021	Rogue R.	092642	8,248	38,325	2	0.02	-	0.00	-	0.00	2	0.02
Fall Chinook	61	L Rogue	2021	Rogue R.	094262	16,535	16,535	-	0.00	-	0.00	-	0.00	-	0.00
Fall Chinook	61	L Rogue	2022	Rogue R.	090004	22,583	58,601	1	0.01	4	0.02	-	0.00	5	0.02
Fall Chinook	61	L Rogue	2023	Rogue R.	092367	27,124	83,008	-	0.00	-	0.00	-	0.00	-	0.00
Fall Chinook	96	Chetco	2011	Chetco R.	090633	31,928	31,928	169	0.53	12	0.04	5	0.02	186	0.58
Fall Chinook	96	Chetco	2011	Chetco R.	090634	32,649	122,780	33	0.10	10	0.03	-	0.00	43	0.13
Fall Chinook	96	Chetco	2012	Chetco R.	090735	37,566	98,303	35	0.09	10	0.03	7	0.02	52	0.14
Fall Chinook	96	Chetco	2012	Chetco R.	090736	37,990	38,686	66	0.17	10	0.03	8	0.02	84	0.22
Fall Chinook	96	Chetco	2013	Chetco R.	092660	25,511	156,953	12	0.05	9	0.04	2	0.01	23	0.09
Fall Chinook	96	Chetco	2013	Chetco R.	092752	25,384	25,744	41	0.16	10	0.04	4	0.02	55	0.22
Fall Chinook	96	Chetco	2014	Chetco R.	094260	26,416	163,262	11	0.04	4	0.02	2	0.01	17	0.06
Fall Chinook	96	Chetco	2014	Chetco R.	094261	26,423	26,799	22	0.08	3	0.01	7	0.03	32	0.12
Fall Chinook	96	Chetco	2015	Chetco R.	094163	25,684	177,236	49	0.19	16	0.06	-	0.00	65	0.25

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Species	Stock Code	Stock Name	Brood Year	Release Location	Tag Code	Number CWT	Number Released	Ocean Recoveries		Freshwater Recoveries		Escapement		Total Recoveries	
								#	SAR (%)	#	SAR (%)	#	SAR (%)	#	SAR (%)
Fall Chinook	96	Chetco	2015	Chetco R.	094509	25,798	27,156	42	0.16	11	0.04	1	0.00	54	0.21
Fall Chinook	96	Chetco	2016	Chetco R.	090819	25,500	86,955	5	0.02	7	0.03	1	0.00	13	0.05
Fall Chinook	96	Chetco	2016	Chetco R.	090820	25,982	25,982	40	0.15	22	0.09	1	0.00	63	0.24
Fall Chinook	96	Chetco	2017	Chetco R.	091205	22,336	147,040	42	0.19	17	0.08	-	0.00	59	0.26
Fall Chinook	96	Chetco	2017	Chetco R.	091233	27,022	27,071	60	0.22	20	0.07	-	0.00	80	0.29
Fall Chinook	96	Chetco	2018	Chetco R.	091298	12,438	12,460	145	1.16	40	0.32	8	0.06	193	1.55
Fall Chinook	96	Chetco	2018	Chetco R.	091299	27,205	121,123	173	0.64	39	0.14	11	0.04	223	0.82
Fall Chinook	96	Chetco	2019	Chetco R.	091466	27,443	90,127	44	0.16	15	0.05	-	0.00	59	0.22
Fall Chinook	96	Chetco	2019	Chetco R.	091478	26,868	27,166	56	0.21	14	0.05	2	0.01	72	0.27
Fall Chinook	96	Chetco	2020	Chetco R.	091531	27,069	187,585	4	0.02	1	0.00	-	0.00	5	0.02
Fall Chinook	96	Chetco	2020	Chetco R.	091532	15,691	15,982	6	0.04	2	0.01	-	0.00	8	0.05
Fall Chinook	96	Chetco	2021	Chetco R.	091776	27,007	90,352	2	0.01	1	0.00	-	0.00	3	0.01
Fall Chinook	96	Chetco	2021	Chetco R.	091777	24,189	24,458	6	0.02	-	0.00	-	0.00	6	0.02
Fall Chinook	96	Chetco	2022	Chetco R.	091475	28,047	105,278	4	0.01	1	0.00	-	0.00	5	0.02
Fall Chinook	96	Chetco	2022	Chetco R.	091476	16,253	61,007	-	0.00	1	0.01	-	0.00	1	0.01
Fall Chinook	96	Chetco	2023	Chetco R.	092368	25,588	169,167	-	0.00	-	0.00	-	0.00	-	0.00
Fall Chinook	96	Chetco	2023	Chetco R.	092369	25,681	25,914	-	0.00	-	0.00	-	0.00	-	0.00
Fall Chinook	91	Umatilla	2012	Umatilla R.	090682	229,652	236,711	86	0.04	28	0.01	57	0.02	172	0.07
Fall Chinook	91	Umatilla	2012	Umatilla R.	090683	104,283	104,872	107	0.10	144	0.14	186	0.18	437	0.42
Fall Chinook	91	Umatilla	2012	Umatilla R.	090684	49,466	50,877	59	0.12	36	0.07	64	0.13	159	0.32
Fall Chinook	91	Umatilla	2012	Umatilla R.	090685	52,836	54,331	17	0.03	-	0.00	15	0.03	32	0.06
Fall Chinook	91	Umatilla	2012	Umatilla R.	090686	35,555	36,548	34	0.10	48	0.14	14	0.04	97	0.27
Fall Chinook	91	Umatilla	2013	Umatilla R.	090816	169,217	171,717	67	0.04	119	0.07	100	0.06	285	0.17
Fall Chinook	91	Umatilla	2013	Umatilla R.	090817	163,114	164,829	88	0.05	152	0.09	97	0.06	337	0.21
Fall Chinook	91	Umatilla	2013	Umatilla R.	090866	50,393	50,494	27	0.05	7	0.01	29	0.06	63	0.12
Fall Chinook	91	Umatilla	2013	Umatilla R.	090867	35,771	35,771	12	0.03	17	0.05	16	0.05	45	0.13

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Species	Stock Code	Stock Name	Brood Year	Release Location	Tag Code	Number CWT	Number Released	Ocean Recoveries		Freshwater Recoveries		Escapement		Total Recoveries	
								#	SAR (%)	#	SAR (%)	#	SAR (%)	#	SAR (%)
Fall Chinook	91	Umatilla	2013	Umatilla R.	090868	28,925	28,925	18	0.06	33	0.11	15	0.05	66	0.23
Fall Chinook	91	Umatilla	2013	Umatilla R.	090869	103,895	103,895	2	0.00	21	0.02	14	0.01	37	0.04
Fall Chinook	91	Umatilla	2013	Umatilla R.	090870	210,611	211,882	26	0.01	138	0.07	94	0.04	257	0.12
Fall Chinook	91	Umatilla	2013	Umatilla R.	090871	114,767	115,460	50	0.04	67	0.06	95	0.08	212	0.18
Fall Chinook	91	Umatilla	2014	Umatilla R.	090917	161,668	161,668	72	0.04	54	0.03	34	0.02	159	0.10
Fall Chinook	91	Umatilla	2014	Umatilla R.	090944	483,912	487,457	490	0.10	573	0.12	703	0.15	1,766	0.36
Fall Chinook	91	Umatilla	2014	Umatilla R.	090945	229,039	230,714	360	0.16	608	0.27	605	0.26	1,573	0.69
Fall Chinook	91	Umatilla	2014	Umatilla R.	090946	106,112	106,305	178	0.17	270	0.25	253	0.24	701	0.66
Fall Chinook	91	Umatilla	2018	Umatilla R.	091177	163,716	571,069	147	0.09	184	0.11	237	0.14	569	0.35
Fall Chinook	91	Umatilla	2018	Umatilla R.	091401	64,585	697,807	140	0.22	136	0.21	63	0.10	340	0.53
Fall Chinook	91	Umatilla	2018	Umatilla R.	091402	65,516	207,298	159	0.24	186	0.28	88	0.14	434	0.66
Fall Chinook	91	Umatilla	2018	Umatilla R.	091403	120,810	121,472	292	0.24	218	0.18	192	0.16	703	0.58
Fall Chinook	91	Umatilla	2019	Umatilla R.	091405	166,597	621,877	404	0.24	237	0.14	530	0.32	1,171	0.70
Fall Chinook	91	Umatilla	2021	Umatilla R.	091999	164,215	622,587	192	0.12	105	0.06	96	0.06	393	0.24
Fall Chinook	91	Umatilla	2021	Umatilla R.	092074	122,555	127,926	42	0.03	26	0.02	10	0.01	79	0.06
Fall Chinook	91	Umatilla	2023	Umatilla R.	090033	161,292	486,976	-	0.00	3	0.00	-	0.00	3	0.00
Fall Chinook	91	Umatilla	2023	Umatilla R.	090034	127,798	385,851	-	0.00	-	0.00	-	0.00	-	0.00
Fall Chinook	45	WA URB	2016	Umatilla R.	091011	169,671	170,992	50	0.03	79	0.05	81	0.05	210	0.12
Fall Chinook	45	WA URB	2016	Umatilla R.	091084	174,325	176,531	61	0.04	77	0.04	78	0.04	217	0.12
Fall Chinook	45	WA URB	2016	Umatilla R.	091133	101,265	102,807	-	0.00	-	0.00	2	0.00	2	0.00
Fall Chinook	45	WA URB	2016	Umatilla R.	091134	251,437	253,337	4	0.00	6	0.00	8	0.00	18	0.01
Fall Chinook	45	WA URB	2016	Umatilla R.	091135	493,893	495,877	1	0.00	-	0.00	2	0.00	3	0.00
Fall Chinook	45	WA URB	2017	Umatilla R.	091276	214,695	220,200	55	0.03	98	0.05	96	0.04	248	0.12
Fall Chinook	45	WA URB	2017	Umatilla R.	091277	204,497	206,563	69	0.03	96	0.05	147	0.07	312	0.15
Fall Chinook	45	WA URB	2017	Umatilla R.	091278	185,785	187,662	41	0.02	10	0.01	47	0.03	98	0.05
Fall Chinook	45	WA URB	2017	Umatilla R.	091279	208,019	211,268	118	0.06	90	0.04	93	0.04	300	0.14

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								#	SAR (%)	#	SAR (%)	#	SAR (%)	#	SAR (%)
Fall Chinook	45	WA URB	2017	Umatilla R.	091280	126,782	129,726	79	0.06	56	0.04	71	0.06	206	0.16
Fall Chinook	45	WA URB	2019	Umatilla R.	091453	61,189	555,625	49	0.08	33	0.05	41	0.07	123	0.20
Fall Chinook	45	WA URB	2019	Umatilla R.	091454	63,392	195,687	52	0.08	20	0.03	30	0.05	102	0.16
Fall Chinook	45	WA URB	2019	Umatilla R.	091455	124,406	124,406	176	0.14	166	0.13	183	0.15	525	0.42
Fall Chinook	45	WA URB	2020	Umatilla R.	091578	168,215	592,995	297	0.18	280	0.17	312	0.19	889	0.53
Fall Chinook	45	WA URB	2022	Umatilla R.	090013	119,777	511,162	5	0.00	15	0.01	2	0.00	21	0.02
Fall Chinook	45	WA URB	2022	Umatilla R.	090019	66,210	282,565	-	0.00	-	0.00	7	0.01	7	0.01
Fall Chinook	110	URB-L White Salmon	2015	Umatilla R.	090981	170,546	173,629	99	0.06	146	0.09	254	0.15	499	0.29
Fall Chinook	110	URB-L White Salmon	2015	Umatilla R.	091003	119,438	121,876	-	0.00	8	0.01	1	0.00	9	0.01
Fall Chinook	110	URB-L White Salmon	2015	Umatilla R.	091004	234,301	235,241	-	0.00	-	0.00	2	0.00	2	0.00
Fall Chinook	110	URB-L White Salmon	2015	Umatilla R.	091005	438,136	439,896	25	0.01	24	0.01	37	0.01	87	0.02
Fall Chinook	110	URB-L White Salmon	2015	Umatilla R.	091010	167,390	171,003	58	0.03	150	0.09	140	0.08	348	0.21
Fall Chinook	110	URB-L White Salmon	2017	Umatilla R.	091183	163,665	165,535	99	0.06	105	0.06	140	0.09	344	0.21
Fall Chinook	110	URB-L White Salmon	2017	Umatilla R.	091184	169,160	170,489	121	0.07	135	0.08	153	0.09	408	0.24
Fall Chinook	110	URB-L White Salmon	2020	Umatilla R.	091664	64,883	195,704	37	0.06	36	0.06	35	0.05	108	0.17
Fall Chinook	110	URB-L White Salmon	2020	Umatilla R.	091665	63,747	565,480	65	0.10	21	0.03	53	0.08	139	0.22
Fall Chinook	110	URB-L White Salmon	2020	Umatilla R.	091668	125,705	125,705	52	0.04	37	0.03	76	0.06	164	0.13
Fall Chinook	110	URB-L White Salmon	2021	Umatilla R.	091888	62,947	63,200	9	0.01	-	0.00	-	0.00	9	0.01
Fall Chinook	110	URB-L White Salmon	2021	Umatilla R.	091889	58,065	744,319	14	0.02	10	0.02	9	0.02	33	0.06
Fall Chinook	110	URB-L White Salmon	2021	Umatilla R.	091964	127,369	127,369	11	0.01	13	0.01	1	0.00	24	0.02
Fall Chinook	110	URB-L White Salmon	2022	Umatilla R.	090012	164,423	562,506	33	0.02	35	0.02	23	0.01	92	0.06
Fall Chinook	97	Snake	2014	Grande Ronde R.	636883	200,160	456,101	317	0.16	263	0.13	61	0.03	641	0.32
Fall Chinook	97	Snake	2016	Grande Ronde R.	637199	196,093	424,393	84	0.04	170	0.09	46	0.02	300	0.15
Fall Chinook	97	Snake	2017	Grande Ronde R.	637395	204,636	417,821	166	0.08	197	0.10	95	0.05	458	0.22
Fall Chinook	97	Snake	2018	Grande Ronde R.	637420	211,904	211,904	294	0.14	430	0.20	133	0.06	858	0.40

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								#	SAR (%)	#	SAR (%)	#	SAR (%)	#	SAR (%)
Fall Chinook	97	Snake	2019	Grande Ronde R.	637759	224,908	225,585	256	0.11	300	0.13	24	0.01	580	0.26
Fall Chinook	97	Snake	2020	Grande Ronde R.	637941	173,108	173,108	120	0.07	91	0.05	9	0.01	220	0.13
Fall Chinook	97	Snake	2022	Grande Ronde R.	638057	214,304	245,452	138	0.06	186	0.09	-	0.00	324	0.15
Fall Chinook	97	Snake	2023	Grande Ronde R.	638511	201,531	213,985	14	0.01	-	0.00	-	0.00	14	0.01
Fall Chinook	97	Snake	2013	Snake R.	090818	191,617	911,614	180	0.09	188	0.10	51	0.03	419	0.22
Fall Chinook	97	Snake	2014	Snake R.	090888	244,610	1,046,768	220	0.09	269	0.11	83	0.03	572	0.23
Fall Chinook	97	Snake	2015	Snake R.	091013	247,407	1,041,185	131	0.05	97	0.04	43	0.02	271	0.11
Fall Chinook	97	Snake	2016	Snake R.	091138	206,410	1,037,436	153	0.07	163	0.08	70	0.03	385	0.19
Fall Chinook	97	Snake	2019	Snake R.	091459	218,365	1,044,093	514	0.24	683	0.31	70	0.03	1,266	0.58
Fall Chinook	97	Snake	2020	Snake R.	091579	225,233	1,020,633	348	0.15	228	0.10	30	0.01	606	0.27
Fall Chinook	97	Snake	2021	Snake R.	092064	209,901	816,983	423	0.20	313	0.15	6	0.00	743	0.35
Fall Chinook	97	Snake	2022	Snake R.	090011	206,967	1,108,190	162	0.08	127	0.06	2	0.00	291	0.14
Fall Chinook	97	Snake	2023	Snake R.	090060	202,618	1,116,906	-	0.00	-	0.00	-	0.00	-	0.00
Fall Chinook	80	U Grande Ronde	2011	Grande Ronde R.	636419	192,996	202,719	530	0.27	592	0.31	79	0.04	1,201	0.62
Fall Chinook	97	Snake	2011	Snake R.	090587	201,117	800,400	690	0.34	588	0.29	65	0.03	1,343	0.67
Fall Chinook	97	Snake	2012	Snake R.	090703	228,210	879,745	311	0.14	228	0.10	22	0.01	561	0.25
Spring Chinook	11	Sandy	2011	Bull Run R.	090640	35,586	133,434	2	0.01	6	0.02	9	0.03	18	0.05
Spring Chinook	11	Sandy	2012	Bull Run R.	090191	97,940	97,940	77	0.08	52	0.05	83	0.08	211	0.22
Spring Chinook	11	Sandy	2012	Bull Run R.	090631	36,302	36,302	19	0.05	6	0.02	9	0.02	34	0.09
Spring Chinook	11	Sandy	2013	Bull Run R.	090855	61,155	61,648	342	0.56	153	0.25	756	1.24	1,251	2.05
Spring Chinook	11	Sandy	2013	Bull Run R.	090856	51,475	51,786	202	0.39	89	0.17	568	1.10	859	1.67
Spring Chinook	11	Sandy	2014	Bull Run R.	090912	63,692	64,400	244	0.38	93	0.15	637	1.00	975	1.53
Spring Chinook	11	Sandy	2014	Bull Run R.	090913	64,095	64,808	181	0.28	143	0.22	585	0.91	909	1.42
Spring Chinook	11	Sandy	2015	Bull Run R.	091044	55,247	55,580	18	0.03	7	0.01	77	0.14	101	0.18

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Species	Stock Code	Stock Name	Brood Year	Release Location	Tag Code	Number CWT	Number Released	Ocean Recoveries		Freshwater Recoveries		Escapement		Total Recoveries	
								#	SAR (%)	#	SAR (%)	#	SAR (%)	#	SAR (%)
Spring Chinook	11	Sandy	2015	Bull Run R.	091045	57,347	57,577	49	0.08	25	0.04	135	0.24	209	0.36
Spring Chinook	11	Sandy	2016	Bull Run R.	091171	60,807	60,807	71	0.12	84	0.14	277	0.46	432	0.71
Spring Chinook	11	Sandy	2016	Bull Run R.	091172	60,679	60,679	105	0.17	59	0.10	296	0.49	460	0.76
Spring Chinook	11	Sandy	2017	Bull Run R.	091227	63,168	63,682	68	0.11	72	0.11	203	0.32	344	0.54
Spring Chinook	11	Sandy	2017	Bull Run R.	091228	64,834	65,361	91	0.14	100	0.15	132	0.20	323	0.50
Spring Chinook	11	Sandy	2018	Bull Run R.	091305	19,858	198,580	93	0.47	76	0.38	239	1.20	408	2.06
Spring Chinook	11	Sandy	2019	Bull Run R.	091468	22,336	97,111	60	0.27	23	0.10	150	0.67	232	1.04
Spring Chinook	11	Sandy	2020	Bull Run R.	091529	21,854	182,843	42	0.19	13	0.06	87	0.40	142	0.65
Spring Chinook	11	Sandy	2021	Bull Run R.	091770	23,892	194,244	43	0.18	67	0.28	91	0.38	200	0.84
Spring Chinook	11	Sandy	2022	Bull Run R.	092096	22,055	196,923	-	0.00	3	0.02	1	0.00	4	0.02
Spring Chinook	11	Sandy	2023	Bull Run R.	092295	21,751	108,757	-	0.00	-	0.00	-	0.00	-	0.00
Spring Chinook	11	Sandy	2018	Tongue Pt. (Astoria)	091306	22,355	213,287	37	0.16	89	0.40	101	0.45	227	1.01
Spring Chinook	11	Sandy	2018	Youngs R. and Bay	091303	23,425	231,883	25	0.11	183	0.78	79	0.34	288	1.23
Spring Chinook	19	Clackamas	2011	Eagle Cr. (Clackamas)	092353	30,488	185,582	61	0.20	28	0.09	44	0.15	133	0.44
Spring Chinook	19	Clackamas	2012	Eagle Cr. (Clackamas)	090630	31,553	221,567	54	0.17	60	0.19	37	0.12	151	0.48
Spring Chinook	19	Clackamas	2013	Eagle Cr. (Clackamas)	090852	50,303	104,445	16	0.03	58	0.12	22	0.04	96	0.19
Spring Chinook	19	Clackamas	2014	Eagle Cr. (Clackamas)	090896	22,837	205,282	4	0.02	4	0.02	2	0.01	10	0.04
Spring Chinook	19	Clackamas	2015	Eagle Cr. (Clackamas)	091038	40,022	216,217	-	0.00	-	0.00	-	0.00	-	0.00
Spring Chinook	19	Clackamas	2016	Eagle Cr. (Clackamas)	091165	41,145	242,027	10	0.02	23	0.05	39	0.10	72	0.17
Spring Chinook	19	Clackamas	2011	Clackamas R.	090639	48,245	319,500	42	0.09	44	0.09	154	0.32	240	0.50
Spring Chinook	19	Clackamas	2011	Clackamas R.	090642	65,325	373,285	177	0.27	139	0.21	496	0.76	812	1.24
Spring Chinook	19	Clackamas	2012	Clackamas R.	090731	54,009	428,275	10	0.02	11	0.02	17	0.03	38	0.07
Spring Chinook	19	Clackamas	2013	Clackamas R.	090644	106,598	435,604	-	0.00	4	0.00	5	0.01	9	0.01
Spring Chinook	19	Clackamas	2014	Clackamas R.	090907	47,480	404,732	-	0.00	-	0.00	1	0.00	1	0.00
Spring Chinook	19	Clackamas	2014	Clackamas R.	093647	5,997	5,997	-	0.00	-	0.00	1	0.02	1	0.02
Spring Chinook	19	Clackamas	2015	Clackamas R.	091041	47,145	404,176	-	0.00	1	0.00	18	0.04	19	0.04

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Species	Stock Code	Stock Name	Brood Year	Release Location	Tag Code	Number CWT	Number Released	Ocean Recoveries		Freshwater Recoveries		Escapement		Total Recoveries	
								#	SAR (%)	#	SAR (%)	#	SAR (%)	#	SAR (%)
Spring Chinook	19	Clackamas	2016	Clackamas R.	091167	44,739	398,462	10	0.02	2	0.00	15	0.03	27	0.06
Spring Chinook	19	Clackamas	2016	Clackamas R.	091168	42,251	127,754	-	0.00	1	0.00	9	0.02	10	0.02
Spring Chinook	19	Clackamas	2017	Clackamas R.	091222	39,159	200,173	-	0.00	-	0.00	8	0.02	8	0.02
Spring Chinook	19	Clackamas	2017	Clackamas R.	091224	51,700	266,011	-	0.00	7	0.01	10	0.02	17	0.03
Spring Chinook	19	Clackamas	2018	Clackamas R.	091301	26,307	166,500	70	0.27	80	0.30	444	1.69	594	2.26
Spring Chinook	19	Clackamas	2019	Clackamas R.	091496	43,884	176,242	36	0.08	53	0.12	425	0.97	515	1.17
Spring Chinook	19	Clackamas	2020	Clackamas R.	091524	20,171	20,171	28	0.14	15	0.08	129	0.64	173	0.86
Spring Chinook	19	Clackamas	2020	Clackamas R.	091565	25,837	433,108	69	0.27	55	0.21	287	1.11	412	1.59
Spring Chinook	19	Clackamas	2021	Clackamas R.	091765	22,124	221,018	22	0.10	77	0.35	178	0.80	277	1.25
Spring Chinook	19	Clackamas	2021	Clackamas R.	091874	23,733	36,400	1	0.00	-	0.00	22	0.09	23	0.10
Spring Chinook	19	Clackamas	2022	Clackamas R.	091797	25,539	50,995	-	0.00	-	0.00	5	0.02	5	0.02
Spring Chinook	19	Clackamas	2022	Clackamas R.	092099	23,825	48,263	-	0.00	4	0.02	2	0.01	6	0.03
Spring Chinook	19	Clackamas	2022	Clackamas R.	092164	25,025	50,481	-	0.00	-	0.00	4	0.02	4	0.02
Spring Chinook	19	Clackamas	2022	Clackamas R.	092165	26,739	53,212	-	0.00	-	0.00	4	0.02	4	0.02
Spring Chinook	19	Clackamas	2023	Clackamas R.	092179	16,467	205,822	-	0.00	-	0.00	-	0.00	-	0.00
Spring Chinook	19	Clackamas	2023	Clackamas R.	092180	22,335	279,139	-	0.00	-	0.00	-	0.00	-	0.00
Spring Chinook	19	Clackamas	2023	Clackamas R.	092187	17,776	222,162	-	0.00	-	0.00	-	0.00	-	0.00
Spring Chinook	19	Clackamas	2011	Clear Cr. Acc (Clackamas)	090588	18,025	18,025	18	0.10	17	0.09	11	0.06	46	0.25
Spring Chinook	19	Clackamas	2011	Clear Cr. Acc (Clackamas)	092052	27,723	27,723	15	0.05	21	0.08	13	0.05	49	0.18
Spring Chinook	19	Clackamas	2012	Clear Cr. Acc (Clackamas)	090732	42,042	168,168	5	0.01	10	0.02	19	0.05	34	0.08
Spring Chinook	19	Clackamas	2013	Clear Cr. Acc (Clackamas)	090645	27,412	84,088	1	0.01	-	0.00	1	0.00	2	0.01
Spring Chinook	19	Clackamas	2014	Clear Cr. Acc (Clackamas)	090906	33,567	106,143	-	0.00	-	0.00	5	0.01	5	0.01
Spring Chinook	19	Clackamas	2015	Clear Cr. Acc (Clackamas)	091040	48,497	258,486	3	0.01	-	0.00	3	0.01	6	0.01
Spring Chinook	19	Clackamas	2011	Foster Cr. Acc. (Clackamas)	090590	19,062	19,062	43	0.23	28	0.14	30	0.16	101	0.53
Spring Chinook	19	Clackamas	2011	Foster Cr. Acc. (Clackamas)	092054	30,838	30,838	53	0.17	59	0.19	44	0.14	156	0.51
Spring Chinook	21	N Santiam	2011	N Santiam R.	090659	99,918	468,000	199	0.20	386	0.39	414	0.41	1,000	1.00

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								#	SAR (%)	#	SAR (%)	#	SAR (%)	#	SAR (%)
Spring Chinook	21	N Santiam	2011	N Santiam R.	090660	19,260	19,260	41	0.21	26	0.13	76	0.39	143	0.74
Spring Chinook	21	N Santiam	2011	N Santiam R.	090661	19,040	19,040	12	0.07	34	0.18	62	0.32	108	0.57
Spring Chinook	21	N Santiam	2011	N Santiam R.	090662	19,080	19,080	46	0.24	31	0.16	58	0.30	134	0.70
Spring Chinook	21	N Santiam	2011	N Santiam R.	090663	19,130	19,130	32	0.17	26	0.13	67	0.35	124	0.65
Spring Chinook	21	N Santiam	2011	N Santiam R.	090664	19,100	19,100	26	0.14	33	0.17	63	0.33	122	0.64
Spring Chinook	21	N Santiam	2011	N Santiam R.	090665	18,628	18,753	51	0.27	31	0.17	64	0.34	145	0.78
Spring Chinook	21	N Santiam	2011	N Santiam R.	090666	18,971	18,971	29	0.16	21	0.11	61	0.32	111	0.59
Spring Chinook	21	N Santiam	2011	N Santiam R.	090667	19,100	19,100	29	0.15	29	0.15	50	0.26	107	0.56
Spring Chinook	21	N Santiam	2011	N Santiam R.	090668	18,973	19,101	31	0.16	33	0.17	47	0.25	111	0.58
Spring Chinook	21	N Santiam	2011	N Santiam R.	090669	18,845	19,099	27	0.14	35	0.19	64	0.34	126	0.67
Spring Chinook	21	N Santiam	2011	N Santiam R.	090670	19,094	19,222	38	0.20	23	0.12	87	0.45	148	0.77
Spring Chinook	21	N Santiam	2011	N Santiam R.	090671	18,627	19,010	39	0.21	15	0.08	79	0.42	133	0.71
Spring Chinook	21	N Santiam	2011	N Santiam R.	090673	99,549	100,962	87	0.09	72	0.07	157	0.16	315	0.32
Spring Chinook	21	N Santiam	2012	N Santiam R.	090701	104,674	685,024	27	0.03	32	0.03	51	0.05	109	0.10
Spring Chinook	21	N Santiam	2013	N Santiam R.	090877	50,941	276,829	22	0.04	102	0.20	29	0.06	154	0.30
Spring Chinook	21	N Santiam	2013	N Santiam R.	090884	51,058	447,323	51	0.10	147	0.29	50	0.10	247	0.48
Spring Chinook	21	N Santiam	2014	N Santiam R.	090936	53,823	431,997	16	0.03	7	0.01	27	0.05	50	0.09
Spring Chinook	21	N Santiam	2015	N Santiam R.	090992	54,845	720,555	12	0.02	18	0.03	72	0.13	103	0.19
Spring Chinook	21	N Santiam	2016	N Santiam R.	091123	54,675	703,596	12	0.02	40	0.07	124	0.23	177	0.32
Spring Chinook	21	N Santiam	2017	N Santiam R.	091275	33,018	685,288	19	0.06	76	0.23	89	0.27	184	0.56
Spring Chinook	21	N Santiam	2018	N Santiam R.	091399	54,705	703,388	97	0.18	126	0.23	172	0.31	394	0.72
Spring Chinook	21	N Santiam	2019	N Santiam R.	091452	53,215	345,584	12	0.02	11	0.02	27	0.05	51	0.10
Spring Chinook	21	N Santiam	2020	N Santiam R.	091594	55,961	442,911	55	0.10	126	0.22	104	0.19	284	0.51
Spring Chinook	21	N Santiam	2020	N Santiam R.	091595	53,931	261,459	119	0.22	169	0.31	227	0.42	515	0.95
Spring Chinook	21	N Santiam	2021	N Santiam R.	091881	52,939	446,298	23	0.04	70	0.13	43	0.08	137	0.26
Spring Chinook	21	N Santiam	2021	N Santiam R.	091882	51,350	257,012	51	0.10	101	0.20	70	0.14	221	0.43
Spring Chinook	21	N Santiam	2022	N Santiam R.	091571	53,389	345,852	-	0.00	-	0.00	-	0.00	-	0.00

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								#	SAR (%)	#	SAR (%)	#	SAR (%)	#	SAR (%)
Spring Chinook	21	N Santiam	2022	N Santiam R.	091572	54,341	355,692	-	0.00	-	0.00	-	0.00	-	0.00
Spring Chinook	21	N Santiam	2023	N Santiam R.	090091	46,017	253,334	-	0.00	-	0.00	-	0.00	-	0.00
Spring Chinook	21	N Santiam	2023	N Santiam R.	090092	47,192	452,709	-	0.00	-	0.00	-	0.00	-	0.00
Spring Chinook	21	N Santiam	2014	Trout Cr. Acc. (Molalla)	090935	29,943	93,307	21	0.07	65	0.22	14	0.05	100	0.33
Spring Chinook	21	N Santiam	2015	Trout Cr. Acc. (Molalla)	090990	28,860	100,043	2	0.01	4	0.01	6	0.02	12	0.04
Spring Chinook	21	N Santiam	2016	Trout Cr. Acc. (Molalla)	091019	25,220	50,213	3	0.01	2	0.01	3	0.01	8	0.03
Spring Chinook	21	N Santiam	2016	Trout Cr. Acc. (Molalla)	091033	25,173	50,694	-	0.00	1	0.00	-	0.00	1	0.00
Spring Chinook	21	N Santiam	2017	Trout Cr. Acc. (Molalla)	093828	24,920	49,532	3	0.01	21	0.08	5	0.02	30	0.12
Spring Chinook	21	N Santiam	2017	Trout Cr. Acc. (Molalla)	094249	25,146	49,812	15	0.06	14	0.05	13	0.05	42	0.17
Spring Chinook	21	N Santiam	2018	Trout Cr. Acc. (Molalla)	091312	25,468	102,723	29	0.11	93	0.37	53	0.21	175	0.69
Spring Chinook	21	N Santiam	2019	Trout Cr. Acc. (Molalla)	091480	25,672	51,122	49	0.19	20	0.08	34	0.13	103	0.40
Spring Chinook	21	N Santiam	2020	Trout Cr. Acc. (Molalla)	091563	31,014	51,690	30	0.10	100	0.32	39	0.12	169	0.54
Spring Chinook	21	N Santiam	2021	Trout Cr. Acc. (Molalla)	092069	32,727	100,833	14	0.04	61	0.19	15	0.05	91	0.28
Spring Chinook	21	N Santiam	2022	Trout Cr. Acc. (Molalla)	092388	30,500	96,358	-	0.00	-	0.00	2	0.01	2	0.01
Spring Chinook	21	N Santiam	2023	Trout Cr. Acc. (Molalla)	090082	30,175	99,917	-	0.00	-	0.00	-	0.00	-	0.00
Spring Chinook	21	N Santiam	2011	Detroit Reservoir	090672	98,645	100,046	108	0.11	93	0.09	158	0.16	358	0.36
Spring Chinook	21	N Santiam	2022	Tongue Pt. (Astoria)	092087	22,648	234,247	-	0.00	-	0.00	-	0.00	-	0.00
Spring Chinook	21	N Santiam	2023	Tongue Pt. (Astoria)	092373	19,313	185,339	-	0.00	-	0.00	-	0.00	-	0.00
Spring Chinook	21	N Santiam	2022	Youngs R. and Bay	091799	23,736	253,233	-	0.00	3	0.01	4	0.02	7	0.03
Spring Chinook	21	N Santiam	2022	Youngs R. and Bay	092086	20,974	285,855	-	0.00	-	0.00	3	0.02	3	0.02
Spring Chinook	21	N Santiam	2023	Youngs R. and Bay	092371	25,793	254,682	-	0.00	-	0.00	-	0.00	-	0.00
Spring Chinook	21	N Santiam	2023	Youngs R. and Bay	092372	25,678	305,066	-	0.00	-	0.00	-	0.00	-	0.00
Spring Chinook	21	N Santiam	2021	Big Cr	091697	27,091	230,728	3	0.01	36	0.13	59	0.22	98	0.36
Spring Chinook	21	N Santiam	2022	Big Cr	092167	26,512	250,441	-	0.00	-	0.00	1	0.00	1	0.00
Spring Chinook	21	N Santiam	2023	Big Cr	092469	23,209	221,386	-	0.00	-	0.00	-	0.00	-	0.00
Spring Chinook	21	N Santiam	2014	Klaskanine R N Fk	090894	23,549	275,973	1	0.00	19	0.08	10	0.04	30	0.13

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								#	SAR (%)	#	SAR (%)	#	SAR (%)	#	SAR (%)
Spring Chinook	22	MF Willamette	2013	Willamette R. Coast Fk.	090876	53,081	136,900	27	0.05	106	0.20	5	0.01	138	0.26
Spring Chinook	22	MF Willamette	2014	Willamette R. Coast Fk.	090931	64,453	110,616	8	0.01	83	0.13	19	0.03	111	0.17
Spring Chinook	22	MF Willamette	2017	Willamette R. Coast Fk.	091268	83,949	268,436	27	0.03	139	0.17	14	0.02	181	0.22
Spring Chinook	22	MF Willamette	2018	Willamette R. Coast Fk.	091386	433,360	541,700	8	0.00	26	0.01	49	0.01	84	0.02
Spring Chinook	22	MF Willamette	2018	Willamette R. Coast Fk.	091388	109,474	243,275	24	0.02	145	0.13	159	0.15	328	0.30
Spring Chinook	22	MF Willamette	2018	Willamette R. Coast Fk.	091389	112,174	242,800	21	0.02	106	0.09	98	0.09	225	0.20
Spring Chinook	22	MF Willamette	2018	Willamette R. Coast Fk.	091390	112,682	243,900	7	0.01	132	0.12	166	0.15	305	0.27
Spring Chinook	22	MF Willamette	2018	Willamette R. Coast Fk.	091391	77,340	270,259	46	0.06	189	0.24	56	0.07	291	0.38
Spring Chinook	22	MF Willamette	2019	Willamette R. Coast Fk.	091445	81,216	255,363	24	0.03	82	0.10	28	0.03	134	0.16
Spring Chinook	22	MF Willamette	2023	Willamette R. Coast Fk.	092477	47,522	49,813	-	0.00	-	0.00	-	0.00	-	0.00
Spring Chinook	22	MF Willamette	2011	Willamette R. M Fk.	090375	31,811	345,768	33	0.10	75	0.23	69	0.22	177	0.56
Spring Chinook	22	MF Willamette	2011	Willamette R. M Fk.	090577	80,271	226,523	97	0.12	262	0.33	285	0.36	644	0.80
Spring Chinook	22	MF Willamette	2011	Willamette R. M Fk.	090578	84,194	238,509	144	0.17	475	0.56	726	0.86	1,344	1.60
Spring Chinook	22	MF Willamette	2011	Willamette R. M Fk.	090579	71,779	325,000	48	0.07	125	0.17	145	0.20	318	0.44
Spring Chinook	22	MF Willamette	2011	Willamette R. M Fk.	090580	27,644	136,207	3	0.01	15	0.05	5	0.02	23	0.08
Spring Chinook	22	MF Willamette	2011	Willamette R. M Fk.	090581	49,527	345,769	31	0.06	129	0.26	183	0.37	344	0.69
Spring Chinook	22	MF Willamette	2011	Willamette R. M Fk.	090591	52,356	161,486	3	0.01	24	0.05	21	0.04	49	0.09
Spring Chinook	22	MF Willamette	2012	Willamette R. M Fk.	090691	83,943	228,107	6	0.01	24	0.03	7	0.01	37	0.04
Spring Chinook	22	MF Willamette	2012	Willamette R. M Fk.	090692	79,220	240,238	65	0.08	191	0.24	217	0.27	473	0.60
Spring Chinook	22	MF Willamette	2012	Willamette R. M Fk.	090693	79,113	227,095	1	0.00	11	0.01	2	0.00	14	0.02
Spring Chinook	22	MF Willamette	2012	Willamette R. M Fk.	090694	49,104	668,754	14	0.03	37	0.08	41	0.08	92	0.19
Spring Chinook	22	MF Willamette	2012	Willamette R. M Fk.	090695	29,030	299,319	1	0.00	18	0.06	8	0.03	27	0.09
Spring Chinook	22	MF Willamette	2013	Willamette R. M Fk.	090632	31,116	327,061	8	0.03	37	0.12	27	0.09	72	0.23
Spring Chinook	22	MF Willamette	2013	Willamette R. M Fk.	090848	53,439	349,384	22	0.04	54	0.10	55	0.10	131	0.25
Spring Chinook	22	MF Willamette	2013	Willamette R. M Fk.	090878	109,558	280,917	37	0.03	215	0.20	208	0.19	460	0.42
Spring Chinook	22	MF Willamette	2013	Willamette R. M Fk.	090879	103,214	282,777	5	0.00	3	0.00	2	0.00	10	0.01
Spring Chinook	22	MF Willamette	2013	Willamette R. M Fk.	090880	109,063	286,254	-	0.00	14	0.01	12	0.01	26	0.02

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								#	SAR (%)	#	SAR (%)	#	SAR (%)	#	SAR (%)
Spring Chinook	22	MF Willamette	2014	Willamette R. M Fk.	090926	98,722	275,475	2	0.00	37	0.04	50	0.05	90	0.09
Spring Chinook	22	MF Willamette	2014	Willamette R. M Fk.	090927	98,489	203,071	3	0.00	22	0.02	32	0.03	57	0.06
Spring Chinook	22	MF Willamette	2014	Willamette R. M Fk.	090928	99,140	203,572	10	0.01	123	0.12	181	0.18	314	0.32
Spring Chinook	22	MF Willamette	2014	Willamette R. M Fk.	090929	96,538	442,833	29	0.03	125	0.13	132	0.14	287	0.30
Spring Chinook	22	MF Willamette	2014	Willamette R. M Fk.	090930	103,143	220,863	47	0.05	323	0.31	553	0.54	923	0.89
Spring Chinook	22	MF Willamette	2015	Willamette R. M Fk.	090994	106,736	258,549	1	0.00	48	0.05	93	0.09	143	0.13
Spring Chinook	22	MF Willamette	2015	Willamette R. M Fk.	090995	100,287	192,121	1	0.00	18	0.02	60	0.06	79	0.08
Spring Chinook	22	MF Willamette	2015	Willamette R. M Fk.	090996	94,987	184,440	5	0.01	25	0.03	61	0.06	91	0.10
Spring Chinook	22	MF Willamette	2015	Willamette R. M Fk.	090997	107,034	376,882	17	0.02	22	0.02	67	0.06	106	0.10
Spring Chinook	22	MF Willamette	2015	Willamette R. M Fk.	090998	112,714	209,505	42	0.04	130	0.12	464	0.41	636	0.56
Spring Chinook	22	MF Willamette	2016	Willamette R. M Fk.	091125	111,485	199,080	28	0.03	144	0.13	328	0.29	501	0.45
Spring Chinook	22	MF Willamette	2016	Willamette R. M Fk.	091126	110,135	198,800	20	0.02	72	0.07	147	0.13	239	0.22
Spring Chinook	22	MF Willamette	2016	Willamette R. M Fk.	091127	109,445	198,991	2	0.00	35	0.03	94	0.09	130	0.12
Spring Chinook	22	MF Willamette	2016	Willamette R. M Fk.	091128	112,890	198,750	14	0.01	77	0.07	120	0.11	212	0.19
Spring Chinook	22	MF Willamette	2016	Willamette R. M Fk.	091129	111,186	157,710	17	0.02	151	0.14	354	0.32	522	0.47
Spring Chinook	22	MF Willamette	2017	Willamette R. M Fk.	091263	109,296	553,399	3	0.00	24	0.02	38	0.04	66	0.06
Spring Chinook	22	MF Willamette	2017	Willamette R. M Fk.	091264	110,980	314,658	16	0.01	60	0.05	103	0.09	180	0.16
Spring Chinook	22	MF Willamette	2017	Willamette R. M Fk.	091265	110,871	237,412	22	0.02	103	0.09	153	0.14	278	0.25
Spring Chinook	22	MF Willamette	2017	Willamette R. M Fk.	091266	108,788	235,881	8	0.01	115	0.11	118	0.11	241	0.22
Spring Chinook	22	MF Willamette	2017	Willamette R. M Fk.	091267	109,011	235,700	25	0.02	230	0.21	260	0.24	515	0.47
Spring Chinook	22	MF Willamette	2018	Willamette R. M Fk.	091387	109,682	305,690	25	0.02	82	0.08	87	0.08	194	0.18
Spring Chinook	22	MF Willamette	2019	Willamette R. M Fk.	091440	105,300	585,000	4	0.00	1	0.00	15	0.01	20	0.02
Spring Chinook	22	MF Willamette	2019	Willamette R. M Fk.	091441	111,626	305,210	14	0.01	25	0.02	110	0.10	149	0.13
Spring Chinook	22	MF Willamette	2019	Willamette R. M Fk.	091442	111,257	247,810	-	0.00	14	0.01	56	0.05	69	0.06
Spring Chinook	22	MF Willamette	2019	Willamette R. M Fk.	091443	108,991	247,380	10	0.01	23	0.02	60	0.05	93	0.09
Spring Chinook	22	MF Willamette	2019	Willamette R. M Fk.	091444	104,662	236,380	19	0.02	70	0.07	182	0.17	270	0.26
Spring Chinook	22	MF Willamette	2020	Willamette R. M Fk.	091597	61,933	242,091	-	0.00	4	0.01	-	0.00	4	0.01

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								#	SAR (%)	#	SAR (%)	#	SAR (%)	#	SAR (%)
Spring Chinook	22	MF Willamette	2020	Willamette R. M Fk.	091598	64,142	249,895	-	0.00	6	0.01	6	0.01	12	0.02
Spring Chinook	22	MF Willamette	2020	Willamette R. M Fk.	091599	64,722	252,005	2	0.00	14	0.02	16	0.02	32	0.05
Spring Chinook	22	MF Willamette	2020	Willamette R. M Fk.	091666	81,073	290,485	18	0.02	53	0.07	170	0.21	241	0.30
Spring Chinook	22	MF Willamette	2020	Willamette R. M Fk.	091667	108,629	624,302	9	0.01	27	0.02	85	0.08	121	0.11
Spring Chinook	22	MF Willamette	2021	Willamette R. M Fk.	091886	66,190	257,835	2	0.00	3	0.01	13	0.02	19	0.03
Spring Chinook	22	MF Willamette	2021	Willamette R. M Fk.	091887	64,008	251,971	1	0.00	13	0.02	31	0.05	45	0.07
Spring Chinook	22	MF Willamette	2021	Willamette R. M Fk.	091996	108,705	447,345	13	0.01	33	0.03	89	0.08	135	0.12
Spring Chinook	22	MF Willamette	2022	Willamette R. M Fk.	090020	66,896	173,721	-	0.00	-	0.00	1	0.00	1	0.00
Spring Chinook	22	MF Willamette	2022	Willamette R. M Fk.	090021	64,284	191,893	-	0.00	3	0.01	-	0.00	3	0.01
Spring Chinook	22	MF Willamette	2022	Willamette R. M Fk.	091885	53,742	310,700	8	0.01	15	0.03	4	0.01	26	0.05
Spring Chinook	22	MF Willamette	2022	Willamette R. M Fk.	091890	64,438	266,046	-	0.00	-	0.00	-	0.00	-	0.00
Spring Chinook	22	MF Willamette	2022	Willamette R. M Fk.	092274	105,747	403,920	-	0.00	11	0.01	1	0.00	12	0.01
Spring Chinook	22	MF Willamette	2023	Willamette R. M Fk.	090030	104,036	447,368	-	0.00	-	0.00	-	0.00	-	0.00
Spring Chinook	22	MF Willamette	2023	Willamette R. M Fk.	092474	65,514	306,680	-	0.00	-	0.00	-	0.00	-	0.00
Spring Chinook	22	MF Willamette	2023	Willamette R. M Fk.	092475	59,821	148,965	-	0.00	-	0.00	-	0.00	-	0.00
Spring Chinook	22	MF Willamette	2023	Willamette R. M Fk.	092476	65,145	149,071	-	0.00	-	0.00	-	0.00	-	0.00
Spring Chinook	22	MF Willamette	2020	Mosby Cr. (Row R.)	091593	47,402	254,990	17	0.04	58	0.12	5	0.01	80	0.17
Spring Chinook	22	MF Willamette	2021	Row R. (Willamette)	091991	48,234	109,175	21	0.04	50	0.10	8	0.02	79	0.16
Spring Chinook	22	MF Willamette	2022	Row R. (Willamette)	090023	47,522	268,041	4	0.01	5	0.01	1	0.00	10	0.02
Spring Chinook	22	MF Willamette	2020	Big Cr	091519	25,168	251,366	23	0.09	88	0.35	67	0.26	177	0.70
Spring Chinook	22	MF Willamette	2019	Gnat Cr. (L Col R)	091465	27,754	630,663	9	0.03	171	0.62	12	0.04	192	0.69
Spring Chinook	22	MF Willamette	2018	Klaskanine R N Fk	091318	26,839	69,135	1	0.00	57	0.21	8	0.03	67	0.25
Spring Chinook	22	MF Willamette	2019	Klaskanine R N Fk	091481	30,888	502,403	15	0.05	274	0.89	14	0.05	304	0.98
Spring Chinook	23	McKenzie	2011	McKenzie R.	090674	51,251	172,659	49	0.10	128	0.25	270	0.53	447	0.87
Spring Chinook	23	McKenzie	2011	McKenzie R.	090675	52,164	173,471	38	0.07	115	0.22	178	0.34	331	0.64
Spring Chinook	23	McKenzie	2011	McKenzie R.	090676	51,489	151,240	148	0.29	208	0.40	370	0.72	726	1.41

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								#	SAR (%)	#	SAR (%)	#	SAR (%)	#	SAR (%)
Spring Chinook	23	McKenzie	2011	McKenzie R.	090677	51,534	151,176	159	0.31	209	0.40	353	0.68	720	1.40
Spring Chinook	23	McKenzie	2011	McKenzie R.	090678	55,893	109,571	70	0.12	189	0.34	438	0.78	697	1.25
Spring Chinook	23	McKenzie	2011	McKenzie R.	090679	54,943	108,529	136	0.25	317	0.58	493	0.90	945	1.72
Spring Chinook	23	McKenzie	2012	McKenzie R.	090696	100,822	361,493	9	0.01	18	0.02	22	0.02	48	0.05
Spring Chinook	23	McKenzie	2012	McKenzie R.	090697	99,222	304,172	127	0.13	133	0.13	502	0.51	761	0.77
Spring Chinook	23	McKenzie	2012	McKenzie R.	090698	77,827	188,683	6	0.01	47	0.06	122	0.16	174	0.22
Spring Chinook	23	McKenzie	2013	McKenzie R.	090853	51,223	179,775	92	0.18	162	0.32	669	1.31	923	1.80
Spring Chinook	23	McKenzie	2013	McKenzie R.	090854	45,366	189,925	94	0.21	104	0.23	430	0.95	628	1.38
Spring Chinook	23	McKenzie	2013	McKenzie R.	090882	95,507	240,050	109	0.11	156	0.16	569	0.60	834	0.87
Spring Chinook	23	McKenzie	2014	McKenzie R.	090937	47,551	149,435	46	0.10	69	0.14	348	0.73	463	0.97
Spring Chinook	23	McKenzie	2014	McKenzie R.	090938	48,080	152,912	41	0.08	135	0.28	395	0.82	570	1.19
Spring Chinook	23	McKenzie	2014	McKenzie R.	090939	47,106	50,292	46	0.10	138	0.29	393	0.84	578	1.23
Spring Chinook	23	McKenzie	2014	McKenzie R.	090940	47,583	50,527	26	0.05	117	0.25	254	0.53	397	0.83
Spring Chinook	23	McKenzie	2014	McKenzie R.	090941	48,504	50,178	40	0.08	95	0.20	247	0.51	383	0.79
Spring Chinook	23	McKenzie	2014	McKenzie R.	090942	48,384	151,408	48	0.10	74	0.15	242	0.50	364	0.75
Spring Chinook	23	McKenzie	2015	McKenzie R.	090883	101,739	201,391	11	0.01	29	0.03	75	0.07	115	0.11
Spring Chinook	23	McKenzie	2015	McKenzie R.	090999	99,687	200,503	16	0.02	31	0.03	63	0.06	110	0.11
Spring Chinook	23	McKenzie	2015	McKenzie R.	091001	99,506	202,856	13	0.01	67	0.07	118	0.12	198	0.20
Spring Chinook	23	McKenzie	2016	McKenzie R.	091002	101,920	201,587	81	0.08	108	0.11	149	0.15	338	0.33
Spring Chinook	23	McKenzie	2016	McKenzie R.	091130	101,491	200,994	57	0.06	86	0.08	109	0.11	251	0.25
Spring Chinook	23	McKenzie	2016	McKenzie R.	091131	101,396	201,149	75	0.07	149	0.15	260	0.26	484	0.48
Spring Chinook	23	McKenzie	2017	McKenzie R.	091272	34,138	201,552	24	0.07	70	0.20	22	0.06	115	0.34
Spring Chinook	23	McKenzie	2017	McKenzie R.	091273	34,047	198,787	39	0.12	68	0.20	39	0.12	146	0.43
Spring Chinook	23	McKenzie	2017	McKenzie R.	091274	33,602	201,831	69	0.20	157	0.47	45	0.13	271	0.81
Spring Chinook	23	McKenzie	2018	McKenzie R.	091395	35,036	195,723	40	0.12	77	0.22	56	0.16	173	0.49
Spring Chinook	23	McKenzie	2018	McKenzie R.	091396	34,940	203,095	22	0.06	34	0.10	34	0.10	90	0.26
Spring Chinook	23	McKenzie	2018	McKenzie R.	091397	34,305	197,051	40	0.12	63	0.18	39	0.11	142	0.41

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								#	SAR (%)	#	SAR (%)	#	SAR (%)	#	SAR (%)
Spring Chinook	23	McKenzie	2019	McKenzie R.	091449	31,439	62,954	-	0.00	-	0.00	-	0.00	-	0.00
Spring Chinook	23	McKenzie	2019	McKenzie R.	091450	32,369	62,950	-	0.00	-	0.00	1	0.00	1	0.00
Spring Chinook	23	McKenzie	2019	McKenzie R.	091451	33,838	62,698	-	0.00	2	0.01	4	0.01	6	0.02
Spring Chinook	23	McKenzie	2020	McKenzie R.	091590	31,635	201,494	24	0.08	43	0.14	1	0.00	68	0.22
Spring Chinook	23	McKenzie	2020	McKenzie R.	091591	35,750	201,812	37	0.10	32	0.09	4	0.01	73	0.20
Spring Chinook	23	McKenzie	2020	McKenzie R.	091592	35,979	154,375	21	0.06	49	0.14	2	0.01	72	0.20
Spring Chinook	23	McKenzie	2021	McKenzie R.	091988	34,443	197,158	6	0.02	29	0.08	-	0.00	35	0.10
Spring Chinook	23	McKenzie	2021	McKenzie R.	091989	34,549	196,778	24	0.07	74	0.21	1	0.00	99	0.29
Spring Chinook	23	McKenzie	2021	McKenzie R.	091990	35,628	199,820	24	0.07	60	0.17	-	0.00	84	0.24
Spring Chinook	23	McKenzie	2022	McKenzie R.	090025	27,761	197,224	-	0.00	-	0.00	-	0.00	-	0.00
Spring Chinook	23	McKenzie	2022	McKenzie R.	090026	29,057	203,816	-	0.00	-	0.00	-	0.00	-	0.00
Spring Chinook	23	McKenzie	2022	McKenzie R.	090027	35,482	202,986	3	0.01	3	0.01	-	0.00	6	0.02
Spring Chinook	23	McKenzie	2013	Row R. (Willamette)	090881	86,162	216,518	68	0.08	202	0.23	93	0.11	363	0.42
Spring Chinook	23	McKenzie	2015	Row R. (Willamette)	090993	81,137	233,930	10	0.01	12	0.01	6	0.01	28	0.03
Spring Chinook	23	McKenzie	2016	Row R. (Willamette)	091124	79,981	265,784	40	0.05	69	0.09	9	0.01	118	0.15
Spring Chinook	23	McKenzie	2022	Row R. (Willamette)	090024	48,911	157,712	-	0.00	-	0.00	-	0.00	-	0.00
Spring Chinook	23	McKenzie	2011	Willamette R. Coast Fk.	090528	54,973	370,260	105	0.19	202	0.37	60	0.11	367	0.67
Spring Chinook	23	McKenzie	2012	Willamette R. Coast Fk.	090699	75,581	263,085	114	0.15	172	0.23	141	0.19	427	0.56
Spring Chinook	23	McKenzie	2018	Willamette R. Coast Fk.	091398	25,000	204,904	11	0.04	36	0.14	9	0.04	56	0.23
Spring Chinook	23	McKenzie	2020	Willamette R. Coast Fk.	091568	49,889	101,978	21	0.04	41	0.08	16	0.03	78	0.16
Spring Chinook	23	McKenzie	2011	Gnat Cr. (L Col R)	094149	26,509	99,190	81	0.30	202	0.76	22	0.08	305	1.15
Spring Chinook	23	McKenzie	2012	Gnat Cr. (L Col R)	090621	27,278	150,834	20	0.07	37	0.14	5	0.02	62	0.23
Spring Chinook	23	McKenzie	2013	Gnat Cr. (L Col R)	090748	25,550	142,959	14	0.05	71	0.28	13	0.05	98	0.38
Spring Chinook	23	McKenzie	2015	Gnat Cr. (L Col R)	090977	27,804	379,653	-	0.00	5	0.02	-	0.00	5	0.02
Spring Chinook	23	McKenzie	2016	Gnat Cr. (L Col R)	090980	27,472	385,563	-	0.00	3	0.01	1	0.00	4	0.01
Spring Chinook	24	S Santiam	2011	S. Santiam R.	090376	30,785	251,841	96	0.31	129	0.42	171	0.56	395	1.28

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								#	SAR (%)	#	SAR (%)	#	SAR (%)	#	SAR (%)
Spring Chinook	24	S Santiam	2011	S. Santiam R.	090463	30,068	310,453	88	0.29	131	0.44	265	0.88	484	1.61
Spring Chinook	24	S Santiam	2011	S. Santiam R.	090641	52,636	294,786	114	0.22	179	0.34	385	0.73	678	1.29
Spring Chinook	24	S Santiam	2012	S. Santiam R.	090627	31,415	474,276	85	0.27	31	0.10	77	0.25	193	0.61
Spring Chinook	24	S Santiam	2012	S. Santiam R.	090628	43,565	253,638	100	0.23	90	0.21	72	0.17	262	0.60
Spring Chinook	24	S Santiam	2012	S. Santiam R.	090730	46,480	298,759	63	0.14	71	0.15	77	0.17	212	0.46
Spring Chinook	24	S Santiam	2013	S. Santiam R.	090737	32,793	480,001	57	0.17	110	0.34	157	0.48	324	0.99
Spring Chinook	24	S Santiam	2013	S. Santiam R.	090738	31,947	257,963	50	0.16	87	0.27	111	0.35	248	0.78
Spring Chinook	24	S Santiam	2013	S. Santiam R.	090849	53,860	309,422	28	0.05	54	0.10	73	0.14	155	0.29
Spring Chinook	24	S Santiam	2014	S. Santiam R.	090932	31,949	548,719	2	0.01	-	0.00	9	0.03	11	0.03
Spring Chinook	24	S Santiam	2014	S. Santiam R.	090933	32,354	170,004	-	0.00	6	0.02	1	0.00	7	0.02
Spring Chinook	24	S Santiam	2014	S. Santiam R.	090934	53,560	312,830	5	0.01	27	0.05	26	0.05	58	0.11
Spring Chinook	24	S Santiam	2015	S. Santiam R.	090988	30,789	600,713	-	0.00	-	0.00	2	0.01	2	0.01
Spring Chinook	24	S Santiam	2015	S. Santiam R.	090989	32,242	127,440	7	0.02	8	0.02	12	0.04	27	0.08
Spring Chinook	24	S Santiam	2015	S. Santiam R.	090991	55,757	302,905	-	0.00	2	0.00	-	0.00	2	0.00
Spring Chinook	24	S Santiam	2016	S. Santiam R.	091120	32,152	297,836	16	0.05	16	0.05	176	0.55	208	0.65
Spring Chinook	24	S Santiam	2016	S. Santiam R.	091121	32,212	426,640	2	0.01	11	0.03	122	0.38	135	0.42
Spring Chinook	24	S Santiam	2016	S. Santiam R.	091122	54,453	298,789	43	0.08	29	0.05	154	0.28	226	0.42
Spring Chinook	24	S Santiam	2017	S. Santiam R.	091269	52,865	304,151	12	0.02	70	0.13	182	0.34	265	0.50
Spring Chinook	24	S Santiam	2017	S. Santiam R.	091270	31,865	304,716	11	0.04	65	0.20	152	0.48	228	0.72
Spring Chinook	24	S Santiam	2017	S. Santiam R.	091271	31,977	170,012	37	0.12	69	0.22	156	0.49	262	0.82
Spring Chinook	24	S Santiam	2018	S. Santiam R.	091392	55,315	299,000	15	0.03	34	0.06	51	0.09	99	0.18
Spring Chinook	24	S Santiam	2018	S. Santiam R.	091393	32,205	596,394	46	0.14	76	0.24	254	0.79	376	1.17
Spring Chinook	24	S Santiam	2018	S. Santiam R.	091394	33,274	127,008	31	0.09	45	0.14	127	0.38	204	0.61
Spring Chinook	24	S Santiam	2019	S. Santiam R.	091446	54,616	303,420	17	0.03	33	0.06	119	0.22	170	0.31
Spring Chinook	24	S Santiam	2019	S. Santiam R.	091447	33,586	354,759	18	0.05	10	0.03	68	0.20	96	0.29
Spring Chinook	24	S Santiam	2019	S. Santiam R.	091448	32,703	397,403	23	0.07	13	0.04	84	0.26	119	0.36
Spring Chinook	24	S Santiam	2020	S. Santiam R.	091596	53,326	306,470	82	0.15	58	0.11	158	0.30	298	0.56

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								#	SAR (%)	#	SAR (%)	#	SAR (%)	#	SAR (%)
Spring Chinook	24	S Santiam	2020	S. Santiam R.	091669	208,307	412,489	127	0.06	157	0.08	294	0.14	578	0.28
Spring Chinook	24	S Santiam	2021	S. Santiam R.	091879	53,004	309,965	2	0.00	25	0.05	28	0.05	56	0.11
Spring Chinook	24	S Santiam	2021	S. Santiam R.	091992	79,827	303,890	22	0.03	67	0.08	103	0.13	192	0.24
Spring Chinook	24	S Santiam	2021	S. Santiam R.	091994	106,327	404,772	75	0.07	104	0.10	176	0.17	355	0.33
Spring Chinook	24	S Santiam	2022	S. Santiam R.	090018	92,377	318,801	-	0.00	4	0.00	36	0.04	41	0.04
Spring Chinook	24	S Santiam	2022	S. Santiam R.	090090	50,782	307,769	-	0.00	-	0.00	-	0.00	-	0.00
Spring Chinook	24	S Santiam	2022	S. Santiam R.	092190	53,660	303,165	1	0.00	1	0.00	9	0.02	11	0.02
Spring Chinook	24	S Santiam	2022	S. Santiam R.	092275	110,951	411,095	-	0.00	4	0.00	45	0.04	50	0.04
Spring Chinook	24	S Santiam	2011	Trout Cr. Acc. (Molalla)	090464	33,308	102,016	138	0.41	243	0.73	75	0.23	456	1.37
Spring Chinook	24	S Santiam	2012	Trout Cr. Acc. (Molalla)	090629	32,986	99,958	6	0.02	3	0.01	5	0.02	13	0.04
Spring Chinook	24	S Santiam	2022	Youngs R. and Bay	092097	24,859	662,655	-	0.00	9	0.04	3	0.01	12	0.05
Spring Chinook	24	S Santiam	2022	Blind Sl. (L Col R)	092092	25,778	369,602	-	0.00	-	0.00	2	0.01	2	0.01
Spring Chinook	24	S Santiam	2022	Blind Sl. (L Col R)	092093	26,020	289,788	-	0.00	-	0.00	-	0.00	-	0.00
Spring Chinook	24	S Santiam	2014	Gnat Cr. (L Col R)	090834	26,234	380,848	3	0.01	27	0.10	2	0.01	32	0.12
Spring Chinook	24	S Santiam	2017	Gnat Cr. (L Col R)	091024	27,008	398,366	3	0.01	23	0.08	9	0.03	35	0.13
Spring Chinook	24	S Santiam	2017	Gnat Cr. (L Col R)	091195	28,252	248,470	3	0.01	16	0.06	3	0.01	22	0.08
Spring Chinook	24	S Santiam	2018	Gnat Cr. (L Col R)	091297	27,511	585,258	4	0.02	42	0.15	11	0.04	57	0.21
Spring Chinook	24	S Santiam	2020	Gnat Cr. (L Col R)	091527	27,902	564,789	2	0.01	50	0.18	12	0.04	64	0.23
Spring Chinook	24	S Santiam	2021	Gnat Cr. (L Col R)	091772	27,112	292,107	20	0.07	132	0.49	33	0.12	185	0.68
Spring Chinook	24	S Santiam	2022	Gnat Cr. (L Col R)	092094	25,307	289,592	-	0.00	-	0.00	-	0.00	-	0.00
Spring Chinook	24	S Santiam	2020	Klaskanine R N Fk	091523	23,404	648,939	-	0.00	3	0.01	2	0.01	5	0.02
Spring Chinook	24	S Santiam	2021	Klaskanine R N Fk	091766	23,108	489,423	3	0.01	19	0.08	4	0.02	27	0.12
Spring Chinook	24	S Santiam	2022	Klaskanine R N Fk	092098	25,802	496,271	-	0.00	2	0.01	2	0.01	4	0.02
Spring Chinook	29	Imnaha	2011	Imnaha R.	090549	55,709	97,615	-	0.00	265	0.48	247	0.44	512	0.92
Spring Chinook	29	Imnaha	2011	Imnaha R.	090550	55,342	97,698	5	0.01	383	0.69	251	0.45	640	1.16
Spring Chinook	29	Imnaha	2011	Imnaha R.	090551	55,683	97,929	2	0.00	342	0.61	247	0.44	591	1.06

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Species	Stock Code	Stock Name	Brood Year	Release Location	Tag Code	Number CWT	Number Released	Ocean Recoveries		Freshwater Recoveries		Escapement		Total Recoveries	
								#	SAR (%)	#	SAR (%)	#	SAR (%)	#	SAR (%)
Spring Chinook	29	Imnaha	2011	Imnaha R.	090552	53,355	97,464	7	0.01	330	0.62	247	0.46	584	1.09
Spring Chinook	29	Imnaha	2012	Imnaha R.	090764	54,993	115,197	-	0.00	60	0.11	64	0.12	124	0.23
Spring Chinook	29	Imnaha	2012	Imnaha R.	090765	56,740	115,198	1	0.00	78	0.14	62	0.11	141	0.25
Spring Chinook	29	Imnaha	2012	Imnaha R.	090766	56,452	58,170	-	0.00	97	0.17	85	0.15	182	0.32
Spring Chinook	29	Imnaha	2012	Imnaha R.	090767	55,385	58,137	-	0.00	96	0.17	94	0.17	191	0.34
Spring Chinook	29	Imnaha	2013	Imnaha R.	090801	63,545	66,066	-	0.00	24	0.04	53	0.08	76	0.12
Spring Chinook	29	Imnaha	2013	Imnaha R.	090802	61,357	133,778	-	0.00	33	0.05	67	0.11	100	0.16
Spring Chinook	29	Imnaha	2013	Imnaha R.	090803	64,783	67,130	1	0.00	8	0.01	105	0.16	114	0.18
Spring Chinook	29	Imnaha	2013	Imnaha R.	090804	61,106	64,728	4	0.01	43	0.07	85	0.14	132	0.22
Spring Chinook	29	Imnaha	2014	Imnaha R.	090959	80,047	84,410	-	0.00	6	0.01	12	0.01	18	0.02
Spring Chinook	29	Imnaha	2014	Imnaha R.	090960	78,959	83,527	3	0.00	-	0.00	-	0.00	3	0.00
Spring Chinook	29	Imnaha	2014	Imnaha R.	090961	82,642	263,316	-	0.00	13	0.02	98	0.12	111	0.13
Spring Chinook	29	Imnaha	2014	Imnaha R.	090962	77,832	85,548	4	0.00	21	0.03	101	0.13	126	0.16
Spring Chinook	29	Imnaha	2015	Imnaha R.	091063	65,392	128,857	-	0.00	9	0.01	40	0.06	49	0.07
Spring Chinook	29	Imnaha	2015	Imnaha R.	091064	66,327	79,228	1	0.00	1	0.00	38	0.06	40	0.06
Spring Chinook	29	Imnaha	2015	Imnaha R.	091065	68,494	128,483	-	0.00	2	0.00	40	0.06	41	0.06
Spring Chinook	29	Imnaha	2015	Imnaha R.	091066	67,414	154,559	1	0.00	-	0.00	22	0.03	23	0.03
Spring Chinook	29	Imnaha	2016	Imnaha R.	091092	65,684	77,843	-	0.00	2	0.00	67	0.10	69	0.10
Spring Chinook	29	Imnaha	2016	Imnaha R.	091093	66,061	198,004	-	0.00	1	0.00	58	0.09	59	0.09
Spring Chinook	29	Imnaha	2016	Imnaha R.	091094	61,301	77,448	2	0.00	2	0.00	58	0.09	62	0.10
Spring Chinook	29	Imnaha	2016	Imnaha R.	091095	63,918	137,234	-	0.00	12	0.02	87	0.14	99	0.15
Spring Chinook	29	Imnaha	2017	Imnaha R.	091239	68,561	72,939	-	0.00	17	0.03	93	0.14	110	0.16
Spring Chinook	29	Imnaha	2017	Imnaha R.	091240	64,246	72,508	2	0.00	44	0.07	61	0.10	108	0.17
Spring Chinook	29	Imnaha	2017	Imnaha R.	091241	66,477	72,853	-	0.00	5	0.01	80	0.12	85	0.13
Spring Chinook	29	Imnaha	2017	Imnaha R.	091242	66,616	74,702	-	0.00	57	0.08	73	0.11	129	0.19
Spring Chinook	29	Imnaha	2018	Imnaha R.	091355	61,167	67,747	-	0.00	23	0.04	69	0.11	92	0.15
Spring Chinook	29	Imnaha	2018	Imnaha R.	091356	60,282	65,143	-	0.00	20	0.03	28	0.05	49	0.08

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								#	SAR (%)	#	SAR (%)	#	SAR (%)	#	SAR (%)
Spring Chinook	29	Imnaha	2018	Imnaha R.	091357	58,135	66,731	-	0.00	29	0.05	80	0.14	109	0.19
Spring Chinook	29	Imnaha	2018	Imnaha R.	091358	59,513	67,186	-	0.00	38	0.06	60	0.10	98	0.16
Spring Chinook	29	Imnaha	2019	Imnaha R.	091410	59,703	153,070	-	0.00	-	0.00	10	0.02	10	0.02
Spring Chinook	29	Imnaha	2019	Imnaha R.	091411	59,712	69,364	-	0.00	10	0.02	25	0.04	35	0.06
Spring Chinook	29	Imnaha	2019	Imnaha R.	091412	60,637	238,709	-	0.00	8	0.01	33	0.05	41	0.07
Spring Chinook	29	Imnaha	2019	Imnaha R.	091413	59,556	59,556	-	0.00	5	0.01	15	0.02	19	0.03
Spring Chinook	29	Imnaha	2020	Imnaha R.	091692	61,455	75,312	-	0.00	-	0.00	-	0.00	-	0.00
Spring Chinook	29	Imnaha	2020	Imnaha R.	091693	60,558	144,858	-	0.00	3	0.00	-	0.00	3	0.00
Spring Chinook	29	Imnaha	2020	Imnaha R.	091694	62,227	233,281	-	0.00	-	0.00	2	0.00	2	0.00
Spring Chinook	29	Imnaha	2020	Imnaha R.	091695	50,862	50,862	-	0.00	3	0.01	1	0.00	4	0.01
Spring Chinook	29	Imnaha	2021	Imnaha R.	091894	65,706	155,123	2	0.00	41	0.06	-	0.00	43	0.07
Spring Chinook	29	Imnaha	2021	Imnaha R.	091895	63,103	149,013	-	0.00	29	0.05	-	0.00	29	0.05
Spring Chinook	29	Imnaha	2021	Imnaha R.	092080	67,990	120,935	-	0.00	17	0.03	1	0.00	18	0.03
Spring Chinook	29	Imnaha	2021	Imnaha R.	092081	62,913	111,786	-	0.00	8	0.01	1	0.00	9	0.01
Spring Chinook	29	Imnaha	2022	Imnaha R.	092268	60,887	182,844	-	0.00	-	0.00	-	0.00	-	0.00
Spring Chinook	29	Imnaha	2022	Imnaha R.	092269	64,678	109,051	-	0.00	8	0.01	-	0.00	8	0.01
Spring Chinook	29	Imnaha	2022	Imnaha R.	092270	59,345	100,059	-	0.00	-	0.00	-	0.00	-	0.00
Spring Chinook	29	Imnaha	2022	Lookingglass Cr.	092267	45,640	77,173	-	0.00	-	0.00	-	0.00	-	0.00
Spring Chinook	50	Hood	2011	Hood R. W Fk.	618205	39,374	50,101	-	0.00	86	0.22	5	0.01	91	0.23
Spring Chinook	50	Hood	2011	Hood R. W Fk.	090647	82,712	83,379	1	0.00	440	0.53	193	0.23	634	0.77
Spring Chinook	50	Hood	2011	Hood R. W Fk.	618204	39,591	42,755	2	0.01	80	0.20	43	0.11	125	0.32
Spring Chinook	50	Hood	2012	Hood R. W Fk.	090725	77,949	78,896	5	0.01	179	0.23	192	0.25	376	0.48
Spring Chinook	50	Hood	2012	Hood R. W Fk.	618207	74,107	83,327	3	0.00	62	0.08	83	0.11	148	0.20
Spring Chinook	50	Hood	2014	Deschutes R.	090739	16,916	17,621	3	0.02	9	0.05	158	0.94	171	1.01
Spring Chinook	50	Hood	2014	Deschutes R.	090905	43,782	45,606	8	0.02	50	0.11	402	0.92	460	1.05
Spring Chinook	50	Hood	2020	Deschutes R.	091574	69,068	111,619	-	0.00	-	0.00	11	0.02	11	0.02

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								#	SAR (%)	#	SAR (%)	#	SAR (%)	#	SAR (%)
Spring Chinook	66	Round Butte	2011	Deschutes R.	090648	84,568	85,508	-	0.00	22	0.03	75	0.09	96	0.11
Spring Chinook	66	Round Butte	2011	Deschutes R.	090649	85,452	86,577	-	0.00	14	0.02	41	0.05	55	0.06
Spring Chinook	66	Round Butte	2011	Deschutes R.	090650	82,807	86,800	2	0.00	27	0.03	83	0.10	111	0.13
Spring Chinook	66	Round Butte	2012	Deschutes R.	090722	86,418	86,418	3	0.00	17	0.02	97	0.11	117	0.13
Spring Chinook	66	Round Butte	2012	Deschutes R.	090723	87,248	87,248	12	0.01	66	0.08	289	0.33	366	0.42
Spring Chinook	66	Round Butte	2012	Deschutes R.	090724	86,931	86,931	4	0.01	100	0.12	344	0.40	449	0.52
Spring Chinook	66	Round Butte	2013	Deschutes R.	090857	82,111	84,044	13	0.02	132	0.16	758	0.92	903	1.10
Spring Chinook	66	Round Butte	2013	Deschutes R.	090858	83,143	84,495	5	0.01	51	0.06	454	0.55	510	0.61
Spring Chinook	66	Round Butte	2013	Deschutes R.	090859	83,774	84,450	1	0.00	53	0.06	519	0.62	573	0.68
Spring Chinook	66	Round Butte	2014	Deschutes R.	090904	22,357	23,386	-	0.00	24	0.11	193	0.87	217	0.97
Spring Chinook	66	Round Butte	2014	Deschutes R.	090914	83,535	86,386	2	0.00	42	0.05	557	0.67	601	0.72
Spring Chinook	66	Round Butte	2014	Deschutes R.	090915	68,791	71,212	7	0.01	71	0.10	463	0.67	541	0.79
Spring Chinook	66	Round Butte	2015	Deschutes R.	090768	56,231	58,452	2	0.00	-	0.00	45	0.08	47	0.08
Spring Chinook	66	Round Butte	2015	Deschutes R.	091046	74,776	81,102	-	0.00	-	0.00	35	0.05	35	0.05
Spring Chinook	66	Round Butte	2015	Deschutes R.	091047	92,527	96,182	-	0.00	3	0.00	74	0.08	76	0.08
Spring Chinook	66	Round Butte	2015	Deschutes R.	091048	78,841	84,322	-	0.00	8	0.01	105	0.13	113	0.14
Spring Chinook	66	Round Butte	2016	Deschutes R.	091173	79,346	83,610	-	0.00	-	0.00	43	0.05	43	0.05
Spring Chinook	66	Round Butte	2016	Deschutes R.	091174	81,965	150,749	-	0.00	-	0.00	63	0.08	63	0.08
Spring Chinook	66	Round Butte	2016	Deschutes R.	091175	83,314	153,412	-	0.00	-	0.00	48	0.06	48	0.06
Spring Chinook	66	Round Butte	2017	Deschutes R.	091229	87,543	148,377	4	0.00	-	0.00	11	0.01	15	0.02
Spring Chinook	66	Round Butte	2017	Deschutes R.	091230	93,068	148,670	-	0.00	-	0.00	33	0.04	33	0.04
Spring Chinook	66	Round Butte	2017	Deschutes R.	091231	82,397	86,643	-	0.00	-	0.00	34	0.04	34	0.04
Spring Chinook	66	Round Butte	2018	Deschutes R.	091344	89,102	90,416	-	0.00	26	0.03	226	0.25	252	0.28
Spring Chinook	66	Round Butte	2018	Deschutes R.	091345	95,451	152,051	1	0.00	55	0.06	341	0.36	397	0.42
Spring Chinook	66	Round Butte	2018	Deschutes R.	091346	90,017	151,740	13	0.01	95	0.11	550	0.61	658	0.73
Spring Chinook	66	Round Butte	2019	Deschutes R.	091499	92,452	138,239	-	0.00	63	0.07	169	0.18	233	0.25

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								#	SAR (%)	#	SAR (%)	#	SAR (%)	#	SAR (%)
Spring Chinook	66	Round Butte	2019	Deschutes R.	091501	83,876	84,359	-	0.00	96	0.11	189	0.23	285	0.34
Spring Chinook	66	Round Butte	2019	Deschutes R.	091502	95,227	132,711	7	0.01	69	0.07	357	0.38	433	0.45
Spring Chinook	66	Round Butte	2020	Deschutes R.	091521	25,348	58,011	-	0.00	-	0.00	15	0.06	15	0.06
Spring Chinook	66	Round Butte	2020	Deschutes R.	091573	68,984	68,984	-	0.00	-	0.00	17	0.02	17	0.02
Spring Chinook	66	Round Butte	2020	Deschutes R.	091575	80,700	83,887	-	0.00	5	0.01	39	0.05	43	0.05
Spring Chinook	66	Round Butte	2021	Deschutes R.	091897	83,711	84,556	1	0.00	47	0.06	201	0.24	250	0.30
Spring Chinook	66	Round Butte	2021	Deschutes R.	091995	99,657	99,657	-	0.00	64	0.06	138	0.14	202	0.20
Spring Chinook	66	Round Butte	2021	Deschutes R.	091998	73,223	96,981	1	0.00	53	0.07	164	0.22	217	0.30
Spring Chinook	66	Round Butte	2022	Deschutes R.	090008	209,448	212,205	7	0.00	27	0.01	126	0.06	161	0.08
Spring Chinook	66	Round Butte	2022	Deschutes R.	091898	64,833	65,841	-	0.00	13	0.02	47	0.07	60	0.09
Spring Chinook	66	Round Butte	2022	Deschutes R.	092273	98,540	99,837	-	0.00	-	0.00	24	0.02	24	0.02
Spring Chinook	80	Grande Ronde	2011	Grande Ronde R.	090543	69,365	74,780	1	0.00	59	0.09	33	0.05	93	0.13
Spring Chinook	80	Grande Ronde	2011	Grande Ronde R.	090544	76,455	80,512	-	0.00	57	0.07	32	0.04	89	0.12
Spring Chinook	80	Grande Ronde	2011	Grande Ronde R.	090545	65,196	68,999	-	0.00	23	0.04	108	0.17	131	0.20
Spring Chinook	80	Grande Ronde	2011	Grande Ronde R.	090546	62,860	66,558	-	0.00	27	0.04	133	0.21	160	0.25
Spring Chinook	80	Grande Ronde	2012	Grande Ronde R.	090758	58,016	59,664	-	0.00	33	0.06	30	0.05	63	0.11
Spring Chinook	80	Grande Ronde	2012	Grande Ronde R.	090759	60,144	63,355	-	0.00	27	0.04	47	0.08	74	0.12
Spring Chinook	80	Grande Ronde	2012	Grande Ronde R.	090760	58,242	59,893	-	0.00	-	0.00	47	0.08	47	0.08
Spring Chinook	80	Grande Ronde	2012	Grande Ronde R.	090761	55,972	58,257	-	0.00	1	0.00	80	0.14	81	0.14
Spring Chinook	80	Grande Ronde	2013	Grande Ronde R.	090796	53,591	53,998	-	0.00	15	0.03	53	0.10	68	0.13
Spring Chinook	80	Grande Ronde	2013	Grande Ronde R.	090797	49,988	52,088	-	0.00	-	0.00	37	0.07	37	0.07
Spring Chinook	80	Grande Ronde	2013	Grande Ronde R.	090798	53,845	54,918	-	0.00	3	0.01	32	0.06	35	0.07
Spring Chinook	80	Grande Ronde	2013	Grande Ronde R.	090799	60,781	63,439	-	0.00	24	0.04	33	0.05	57	0.09
Spring Chinook	80	Grande Ronde	2014	Grande Ronde R.	090949	56,778	59,023	-	0.00	9	0.02	39	0.07	48	0.09
Spring Chinook	80	Grande Ronde	2014	Grande Ronde R.	090950	57,868	60,135	2	0.00	1	0.00	57	0.10	60	0.10
Spring Chinook	80	Grande Ronde	2014	Grande Ronde R.	090951	58,305	61,054	1	0.00	10	0.02	34	0.06	46	0.08

Estimated Number of CWT Recoveries and SAR's for ODFW Hatchery Releases, brood years 2011- 2023 (Table 23)

Non-Ad clipped CWT groups are in bold and recovery data is incomplete for brood years 2020-2023

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Species	Stock Code	Stock Name	Brood Year	Release Location	Tag Code	Number CWT	Number Released	Ocean Recoveries		Freshwater Recoveries		Escapement		Total Recoveries	
								#	SAR (%)	#	SAR (%)	#	SAR (%)	#	SAR (%)
Spring Chinook	80	Grande Ronde	2014	Grande Ronde R.	090952	57,985	60,120	1	0.00	12	0.02	43	0.07	56	0.10
Spring Chinook	80	Grande Ronde	2015	Grande Ronde R.	091067	63,044	65,066	-	0.00	-	0.00	39	0.06	39	0.06
Spring Chinook	80	Grande Ronde	2015	Grande Ronde R.	091068	59,353	63,213	-	0.00	1	0.00	36	0.06	38	0.06
Spring Chinook	80	Grande Ronde	2015	Grande Ronde R.	091069	61,185	62,844	1	0.00	2	0.00	37	0.06	41	0.07
Spring Chinook	80	Grande Ronde	2015	Grande Ronde R.	091070	62,954	64,153	-	0.00	6	0.01	37	0.06	44	0.07
Spring Chinook	80	Grande Ronde	2016	Grande Ronde R.	091096	53,146	55,378	-	0.00	-	0.00	20	0.04	20	0.04
Spring Chinook	80	Grande Ronde	2016	Grande Ronde R.	091097	51,610	55,206	-	0.00	-	0.00	41	0.08	41	0.08
Spring Chinook	80	Grande Ronde	2016	Grande Ronde R.	091098	55,494	57,064	-	0.00	-	0.00	32	0.06	32	0.06
Spring Chinook	80	Grande Ronde	2016	Grande Ronde R.	091099	52,029	54,166	-	0.00	3	0.01	37	0.07	40	0.08
Spring Chinook	80	Grande Ronde	2017	Grande Ronde R.	090289	61,127	62,221	-	0.00	-	0.00	50	0.08	50	0.08
Spring Chinook	80	Grande Ronde	2017	Grande Ronde R.	090293	61,628	63,473	-	0.00	-	0.00	37	0.06	37	0.06
Spring Chinook	80	Grande Ronde	2017	Grande Ronde R.	090294	59,334	61,679	2	0.00	2	0.00	37	0.06	41	0.07
Spring Chinook	80	Grande Ronde	2017	Grande Ronde R.	090295	61,011	62,722	1	0.00	11	0.02	46	0.08	59	0.10
Spring Chinook	80	Grande Ronde	2018	Grande Ronde R.	091362	60,531	63,205	-	0.00	-	0.00	38	0.06	38	0.06
Spring Chinook	80	Grande Ronde	2018	Grande Ronde R.	091363	52,667	55,502	-	0.00	-	0.00	10	0.02	10	0.02
Spring Chinook	80	Grande Ronde	2018	Grande Ronde R.	091364	58,494	60,587	-	0.00	9	0.02	59	0.10	69	0.12
Spring Chinook	80	Grande Ronde	2018	Grande Ronde R.	091365	56,967	60,829	-	0.00	12	0.02	23	0.04	35	0.06
Spring Chinook	80	Grande Ronde	2019	Grande Ronde R.	091416	57,859	57,859	-	0.00	2	0.00	21	0.04	23	0.04
Spring Chinook	80	Grande Ronde	2019	Grande Ronde R.	091417	59,741	59,741	-	0.00	-	0.00	89	0.15	89	0.15
Spring Chinook	80	Grande Ronde	2019	Grande Ronde R.	091418	59,404	59,404	-	0.00	6	0.01	82	0.14	88	0.15
Spring Chinook	80	Grande Ronde	2019	Grande Ronde R.	091419	56,394	56,394	-	0.00	-	0.00	38	0.07	38	0.07
Spring Chinook	80	Grande Ronde	2020	Grande Ronde R.	091684	65,522	65,522	-	0.00	-	0.00	2	0.00	2	0.00
Spring Chinook	80	Grande Ronde	2020	Grande Ronde R.	091685	64,601	64,601	-	0.00	-	0.00	1	0.00	1	0.00
Spring Chinook	80	Grande Ronde	2020	Grande Ronde R.	091686	59,610	74,027	-	0.00	5	0.01	-	0.00	5	0.01
Spring Chinook	80	Grande Ronde	2020	Grande Ronde R.	091687	59,791	64,741	5	0.01	9	0.02	5	0.01	19	0.03
Spring Chinook	80	Grande Ronde	2021	Grande Ronde R.	092078	65,773	65,773	-	0.00	-	0.00	-	0.00	-	0.00
Spring Chinook	80	Grande Ronde	2021	Grande Ronde R.	092079	66,694	66,694	-	0.00	2	0.00	-	0.00	2	0.00

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Species	Stock Code	Stock Name	Brood Year	Release Location	Tag Code	Number CWT	Number Released	Ocean Recoveries		Freshwater Recoveries		Escapement		Total Recoveries	
								#	SAR (%)	#	SAR (%)	#	SAR (%)	#	SAR (%)
Spring Chinook	80	Grande Ronde	2021	Grande Ronde R.	092082	59,858	75,069	-	0.00	6	0.01	-	0.00	6	0.01
Spring Chinook	80	Grande Ronde	2021	Grande Ronde R.	092083	59,955	73,715	-	0.00	11	0.02	-	0.00	11	0.02
Spring Chinook	80	Grande Ronde	2022	Grande Ronde R.	092195	59,422	59,422	-	0.00	-	0.00	-	0.00	-	0.00
Spring Chinook	80	Grande Ronde	2022	Grande Ronde R.	092196	57,782	57,782	-	0.00	-	0.00	1	0.00	1	0.00
Spring Chinook	80	Grande Ronde	2022	Grande Ronde R.	092197	68,385	68,385	-	0.00	-	0.00	-	0.00	-	0.00
Spring Chinook	80	Grande Ronde	2022	Grande Ronde R.	092198	67,218	67,218	-	0.00	-	0.00	-	0.00	-	0.00
Spring Chinook	81	Lookingglass	2011	Lookingglass Cr.	090541	63,736	136,018	3	0.00	110	0.17	151	0.24	264	0.41
Spring Chinook	81	Lookingglass	2011	Lookingglass Cr.	090542	64,873	137,079	-	0.00	108	0.17	107	0.16	215	0.33
Spring Chinook	81	Lookingglass	2012	Lookingglass Cr.	090756	74,380	126,310	-	0.00	57	0.08	93	0.12	150	0.20
Spring Chinook	81	Lookingglass	2012	Lookingglass Cr.	090757	72,517	125,470	-	0.00	77	0.11	101	0.14	178	0.25
Spring Chinook	81	Lookingglass	2013	Lookingglass Cr.	090784	25,548	45,166	-	0.00	5	0.02	24	0.09	29	0.11
Spring Chinook	81	Lookingglass	2013	Lookingglass Cr.	090785	25,973	26,020	-	0.00	9	0.04	22	0.08	31	0.12
Spring Chinook	81	Lookingglass	2013	Lookingglass Cr.	090786	25,824	45,934	-	0.00	11	0.04	33	0.13	44	0.17
Spring Chinook	81	Lookingglass	2013	Lookingglass Cr.	090787	20,380	39,983	-	0.00	6	0.03	20	0.10	26	0.13
Spring Chinook	81	Lookingglass	2014	Lookingglass Cr.	090957	69,069	198,671	-	0.00	38	0.05	67	0.10	104	0.15
Spring Chinook	81	Lookingglass	2014	Lookingglass Cr.	090958	70,895	103,918	3	0.00	43	0.06	81	0.11	126	0.18
Spring Chinook	81	Lookingglass	2015	Lookingglass Cr.	091053	44,842	94,230	-	0.00	1	0.00	20	0.05	21	0.05
Spring Chinook	81	Lookingglass	2015	Lookingglass Cr.	091054	46,095	64,376	1	0.00	6	0.01	33	0.07	40	0.09
Spring Chinook	81	Lookingglass	2015	Lookingglass Cr.	091055	46,013	82,798	-	0.00	9	0.02	31	0.07	41	0.09
Spring Chinook	81	Lookingglass	2016	Lookingglass Cr.	091085	41,207	70,934	-	0.00	4	0.01	42	0.10	46	0.11
Spring Chinook	81	Lookingglass	2016	Lookingglass Cr.	091086	54,642	81,562	-	0.00	2	0.00	24	0.04	26	0.05
Spring Chinook	81	Lookingglass	2016	Lookingglass Cr.	091087	53,781	81,512	-	0.00	1	0.00	63	0.12	64	0.12
Spring Chinook	81	Lookingglass	2017	Lookingglass Cr.	091056	44,795	46,804	-	0.00	4	0.01	53	0.12	56	0.13
Spring Chinook	81	Lookingglass	2017	Lookingglass Cr.	091057	44,794	46,803	4	0.01	4	0.01	39	0.09	47	0.10
Spring Chinook	81	Lookingglass	2017	Lookingglass Cr.	091058	41,022	42,861	1	0.00	5	0.01	20	0.05	26	0.06
Spring Chinook	81	Lookingglass	2018	Lookingglass Cr.	091359	41,601	130,999	-	0.00	15	0.04	69	0.17	84	0.20

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								#	SAR (%)	#	SAR (%)	#	SAR (%)	#	SAR (%)
Spring Chinook	81	Lookingglass	2018	Lookingglass Cr.	091360	40,779	59,644	-	0.00	67	0.16	53	0.13	120	0.29
Spring Chinook	81	Lookingglass	2018	Lookingglass Cr.	091361	42,995	62,666	1	0.00	41	0.10	63	0.15	106	0.25
Spring Chinook	81	Lookingglass	2019	Lookingglass Cr.	091414	72,692	133,834	-	0.00	49	0.07	92	0.13	141	0.19
Spring Chinook	81	Lookingglass	2019	Lookingglass Cr.	091415	69,142	69,142	-	0.00	45	0.07	69	0.10	114	0.17
Spring Chinook	81	Lookingglass	2020	Lookingglass Cr.	091690	59,675	214,064	-	0.00	7	0.01	6	0.01	13	0.02
Spring Chinook	81	Lookingglass	2020	Lookingglass Cr.	091691	59,675	59,675	-	0.00	7	0.01	3	0.01	10	0.02
Spring Chinook	81	Lookingglass	2021	Lookingglass Cr.	091892	64,745	145,373	1	0.00	17	0.03	-	0.00	18	0.03
Spring Chinook	81	Lookingglass	2021	Lookingglass Cr.	091893	65,664	147,129	-	0.00	23	0.04	1	0.00	24	0.04
Spring Chinook	81	Lookingglass	2022	Grande Ronde R.	092265	64,429	138,319	-	0.00	-	0.00	-	0.00	-	0.00
Spring Chinook	81	Lookingglass	2022	Grande Ronde R.	092266	63,604	136,548	-	0.00	-	0.00	1	0.00	1	0.00
Spring Chinook	81	Lookingglass	2023	Grande Ronde R.	092565	14,705	34,000	-	0.00	-	0.00	-	0.00	-	0.00
Spring Chinook	91	Umatilla	2011	Umatilla R.	090635	42,951	239,729	-	0.00	17	0.04	22	0.05	39	0.09
Spring Chinook	91	Umatilla	2011	Umatilla R.	090636	43,260	240,193	6	0.01	130	0.30	185	0.43	321	0.74
Spring Chinook	91	Umatilla	2011	Umatilla R.	090643	51,035	238,905	1	0.00	105	0.21	206	0.40	313	0.61
Spring Chinook	91	Umatilla	2011	Umatilla R.	090652	170,588	171,336	-	0.00	100	0.06	394	0.23	494	0.29
Spring Chinook	91	Umatilla	2012	Umatilla R.	090719	162,113	164,082	-	0.00	33	0.02	406	0.25	439	0.27
Spring Chinook	91	Umatilla	2012	Umatilla R.	090729	54,598	224,459	-	0.00	90	0.16	120	0.22	210	0.38
Spring Chinook	91	Umatilla	2012	Umatilla R.	090733	43,277	234,381	-	0.00	9	0.02	13	0.03	22	0.05
Spring Chinook	91	Umatilla	2012	Umatilla R.	090734	44,319	234,524	-	0.00	6	0.01	11	0.02	17	0.04
Spring Chinook	91	Umatilla	2013	Umatilla R.	090846	43,085	453,530	2	0.00	42	0.10	53	0.12	98	0.23
Spring Chinook	91	Umatilla	2013	Umatilla R.	090847	51,675	229,666	8	0.02	130	0.25	119	0.23	258	0.50
Spring Chinook	91	Umatilla	2013	Umatilla R.	090861	147,216	147,216	1	0.00	-	0.00	79	0.05	80	0.05
Spring Chinook	91	Umatilla	2014	Umatilla R.	090903	43,481	464,284	2	0.00	25	0.06	74	0.17	102	0.23
Spring Chinook	91	Umatilla	2014	Umatilla R.	090910	55,559	243,585	3	0.01	58	0.10	131	0.24	192	0.35
Spring Chinook	91	Umatilla	2015	Umatilla R.	091039	40,743	490,264	-	0.00	-	0.00	5	0.01	5	0.01
Spring Chinook	91	Umatilla	2015	Umatilla R.	091042	54,183	250,401	-	0.00	-	0.00	6	0.01	6	0.01

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								#	SAR (%)	#	SAR (%)	#	SAR (%)	#	SAR (%)
Spring Chinook	91	Umatilla	2015	Umatilla R.	091050	160,879	160,879	1	0.00	1	0.00	149	0.09	151	0.09
Spring Chinook	91	Umatilla	2016	Umatilla R.	090845	37,432	37,432	-	0.00	-	0.00	24	0.07	24	0.07
Spring Chinook	91	Umatilla	2016	Umatilla R.	091166	41,732	488,169	-	0.00	-	0.00	25	0.06	25	0.06
Spring Chinook	91	Umatilla	2016	Umatilla R.	091170	56,182	211,445	-	0.00	-	0.00	29	0.05	29	0.05
Spring Chinook	91	Umatilla	2017	Umatilla R.	091220	41,463	122,215	4	0.01	-	0.00	34	0.08	38	0.09
Spring Chinook	91	Umatilla	2017	Umatilla R.	091221	40,492	457,185	2	0.00	5	0.01	17	0.04	24	0.06
Spring Chinook	91	Umatilla	2017	Umatilla R.	091223	49,452	227,957	1	0.00	7	0.01	101	0.21	110	0.22
Spring Chinook	91	Umatilla	2018	Umatilla R.	091338	44,631	44,960	1	0.00	7	0.02	93	0.21	101	0.23
Spring Chinook	91	Umatilla	2018	Umatilla R.	091339	42,491	403,675	4	0.01	9	0.02	62	0.15	75	0.18
Spring Chinook	91	Umatilla	2018	Umatilla R.	091340	41,807	141,824	-	0.00	19	0.05	65	0.16	84	0.20
Spring Chinook	91	Umatilla	2019	Umatilla R.	091342	54,441	232,443	-	0.00	13	0.02	12	0.02	25	0.05
Spring Chinook	91	Umatilla	2019	Umatilla R.	094144	42,898	397,551	-	0.00	3	0.01	6	0.01	9	0.02
Spring Chinook	91	Umatilla	2019	Umatilla R.	094161	42,453	42,544	-	0.00	-	0.00	5	0.01	5	0.01
Spring Chinook	91	Umatilla	2020	Umatilla R.	091566	42,370	444,413	-	0.00	3	0.01	-	0.00	3	0.01
Spring Chinook	91	Umatilla	2020	Umatilla R.	091567	42,130	42,415	-	0.00	2	0.01	2	0.00	4	0.01
Spring Chinook	91	Umatilla	2020	Umatilla R.	091570	51,050	202,708	-	0.00	-	0.00	-	0.00	-	0.00
Spring Chinook	91	Umatilla	2021	Umatilla R.	091875	40,069	321,857	3	0.01	3	0.01	2	0.01	7	0.02
Spring Chinook	91	Umatilla	2021	Umatilla R.	091876	39,463	39,463	-	0.00	-	0.00	1	0.00	1	0.00
Spring Chinook	91	Umatilla	2021	Umatilla R.	091880	49,397	199,830	-	0.00	16	0.03	-	0.00	16	0.03
Spring Chinook	91	Umatilla	2022	Umatilla R.	090022	60,794	670,269	-	0.00	7	0.01	-	0.00	7	0.01
Spring Chinook	91	Umatilla	2022	Umatilla R.	092191	53,118	206,062	-	0.00	-	0.00	-	0.00	-	0.00
Spring Chinook	75	Carson	2013	Walla Walla R. S Fk.	615405	24,878	134,820	-	0.00	-	0.00	-	0.00	-	0.00
Spring Chinook	75	Carson	2016	Walla Walla R. S Fk.	615407	52,296	261,480	-	0.00	-	0.00	-	0.00	-	0.00
Spring Chinook	75	Carson	2019	Walla Walla R. S Fk.	610196	40,585	233,951	-	0.00	2	0.00	-	0.00	2	0.00
Spring Chinook	200	Lostine	2011	Lostine R.	090547	66,968	134,498	5	0.01	437	0.65	97	0.14	539	0.80

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								#	SAR (%)	#	SAR (%)	#	SAR (%)	#	SAR (%)
Spring Chinook	200	Lostine	2011	Lostine R.	090548	66,324	130,541	4	0.01	471	0.71	85	0.13	560	0.84
Spring Chinook	200	Lostine	2012	Lostine R.	090762	61,619	117,036	3	0.00	55	0.09	29	0.05	87	0.14
Spring Chinook	200	Lostine	2012	Lostine R.	090763	64,128	115,888	-	0.00	59	0.09	76	0.12	135	0.21
Spring Chinook	200	Lostine	2013	Lostine R.	090788	29,916	62,190	7	0.02	-	0.00	11	0.04	18	0.06
Spring Chinook	200	Lostine	2013	Lostine R.	090789	28,704	63,434	-	0.00	10	0.03	20	0.07	30	0.10
Spring Chinook	200	Lostine	2013	Lostine R.	090790	27,976	66,266	-	0.00	5	0.02	24	0.09	29	0.10
Spring Chinook	200	Lostine	2013	Lostine R.	090791	28,483	28,537	1	0.00	5	0.02	19	0.07	25	0.09
Spring Chinook	200	Lostine	2013	Lostine R.	090792	28,613	28,942	9	0.03	6	0.02	27	0.09	43	0.15
Spring Chinook	200	Lostine	2014	Lostine R.	090953	66,501	129,659	-	0.00	30	0.05	55	0.08	85	0.13
Spring Chinook	200	Lostine	2014	Lostine R.	090954	66,258	128,608	-	0.00	58	0.09	54	0.08	112	0.17
Spring Chinook	200	Lostine	2015	Lostine R.	091061	63,641	133,410	1	0.00	2	0.00	19	0.03	22	0.04
Spring Chinook	200	Lostine	2015	Lostine R.	091062	67,062	133,802	-	0.00	14	0.02	42	0.06	56	0.08
Spring Chinook	200	Lostine	2016	Lostine R.	091088	65,518	122,140	-	0.00	12	0.02	78	0.12	90	0.14
Spring Chinook	200	Lostine	2016	Lostine R.	091089	64,701	123,644	-	0.00	1	0.00	89	0.14	90	0.14
Spring Chinook	200	Lostine	2017	Lostine R.	090769	63,610	129,678	-	0.00	25	0.04	60	0.09	85	0.13
Spring Chinook	200	Lostine	2017	Lostine R.	091238	67,890	132,036	2	0.00	26	0.04	64	0.09	92	0.13
Spring Chinook	200	Lostine	2018	Lostine R.	091353	56,547	120,709	-	0.00	123	0.22	43	0.08	165	0.29
Spring Chinook	200	Lostine	2018	Lostine R.	091354	57,948	140,111	3	0.01	38	0.06	59	0.10	100	0.17
Spring Chinook	200	Lostine	2019	Lostine R.	091408	59,535	121,574	-	0.00	5	0.01	20	0.03	25	0.04
Spring Chinook	200	Lostine	2019	Lostine R.	091409	59,580	118,686	-	0.00	43	0.07	57	0.10	100	0.17
Spring Chinook	200	Lostine	2020	Lostine R.	091688	59,776	134,028	-	0.00	10	0.02	1	0.00	11	0.02
Spring Chinook	200	Lostine	2020	Lostine R.	091689	59,597	133,626	-	0.00	-	0.00	3	0.01	3	0.01
Spring Chinook	200	Lostine	2021	Lostine R.	091891	61,720	136,548	-	0.00	7	0.01	-	0.00	7	0.01
Spring Chinook	200	Lostine	2021	Lostine R.	092084	64,329	134,956	2	0.00	20	0.03	4	0.01	25	0.04
Spring Chinook	200	Lostine	2022	Lostine R.	092199	66,805	130,357	2	0.00	-	0.00	-	0.00	2	0.00
Spring Chinook	200	Lostine	2022	Lostine R.	092264	62,914	128,109	-	0.00	-	0.00	-	0.00	-	0.00
Spring Chinook	200	Lostine	2023	Lostine R.	092566	34,191	70,032	-	0.00	-	0.00	-	0.00	-	0.00

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								#	SAR (%)	#	SAR (%)	#	SAR (%)	#	SAR (%)
Spring Chinook	200	Lostine	2023	Lostine R.	092567	33,801	69,234	-	0.00	-	0.00	-	0.00	-	0.00
Spring Chinook	200	Lostine	2023	Lostine R.	092568	33,966	67,613	-	0.00	-	0.00	-	0.00	-	0.00
Spring Chinook	200	Lostine	2023	Lostine R.	092569	33,014	65,717	-	0.00	-	0.00	-	0.00	-	0.00
Spring Chinook	201	Catherine Cr.	2011	Catherine Cr.	090432	43,590	66,696	-	0.00	12	0.03	65	0.15	77	0.18
Spring Chinook	201	Catherine Cr.	2011	Catherine Cr.	090540	43,481	66,937	-	0.00	23	0.05	72	0.17	95	0.22
Spring Chinook	201	Catherine Cr.	2012	Catherine Cr.	090754	46,062	69,108	-	0.00	43	0.09	50	0.11	93	0.20
Spring Chinook	201	Catherine Cr.	2012	Catherine Cr.	090755	46,127	69,262	-	0.00	5	0.01	48	0.10	53	0.11
Spring Chinook	201	Catherine Cr.	2013	Catherine Cr.	090793	37,580	78,130	1	0.00	26	0.07	38	0.10	66	0.17
Spring Chinook	201	Catherine Cr.	2013	Catherine Cr.	090794	34,547	34,681	-	0.00	14	0.04	21	0.06	35	0.10
Spring Chinook	201	Catherine Cr.	2013	Catherine Cr.	090795	33,346	33,416	1	0.00	14	0.04	21	0.06	36	0.11
Spring Chinook	201	Catherine Cr.	2014	Catherine Cr.	090955	56,435	81,903	-	0.00	25	0.05	54	0.10	80	0.14
Spring Chinook	201	Catherine Cr.	2014	Catherine Cr.	090956	55,683	83,836	1	0.00	3	0.01	45	0.08	49	0.09
Spring Chinook	201	Catherine Cr.	2015	Catherine Cr.	091059	55,828	76,608	-	0.00	2	0.00	46	0.08	48	0.09
Spring Chinook	201	Catherine Cr.	2015	Catherine Cr.	091060	54,891	78,821	4	0.01	-	0.00	47	0.08	50	0.09
Spring Chinook	201	Catherine Cr.	2016	Catherine Cr.	091090	59,198	61,175	-	0.00	1	0.00	38	0.06	39	0.07
Spring Chinook	201	Catherine Cr.	2016	Catherine Cr.	091091	58,322	61,226	-	0.00	5	0.01	56	0.10	62	0.11
Spring Chinook	201	Catherine Cr.	2017	Catherine Cr.	091236	54,404	68,150	-	0.00	1	0.00	123	0.23	124	0.23
Spring Chinook	201	Catherine Cr.	2017	Catherine Cr.	091237	54,533	68,178	-	0.00	11	0.02	116	0.21	127	0.23
Spring Chinook	201	Catherine Cr.	2018	Catherine Cr.	091351	50,726	73,261	-	0.00	16	0.03	59	0.12	74	0.15
Spring Chinook	201	Catherine Cr.	2018	Catherine Cr.	091352	50,169	78,306	1	0.00	42	0.08	112	0.22	156	0.31
Spring Chinook	201	Catherine Cr.	2019	Catherine Cr.	091406	49,838	92,412	-	0.00	5	0.01	103	0.21	108	0.22
Spring Chinook	201	Catherine Cr.	2019	Catherine Cr.	091407	49,470	49,470	-	0.00	-	0.00	65	0.13	65	0.13
Spring Chinook	201	Catherine Cr.	2020	Catherine Cr.	091682	49,597	129,274	-	0.00	9	0.02	1	0.00	10	0.02
Spring Chinook	201	Catherine Cr.	2020	Catherine Cr.	091683	49,776	49,776	-	0.00	24	0.05	1	0.00	25	0.05
Spring Chinook	201	Catherine Cr.	2021	Catherine Cr.	092076	49,416	49,416	4	0.01	8	0.02	-	0.00	13	0.03
Spring Chinook	201	Catherine Cr.	2021	Catherine Cr.	092077	49,588	122,765	-	0.00	24	0.05	-	0.00	24	0.05

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								#	SAR (%)	#	SAR (%)	#	SAR (%)	#	SAR (%)
Spring Chinook	201	Catherine Cr.	2022	Catherine Cr.	092193	45,406	81,632	-	0.00	-	0.00	-	0.00	-	0.00
Spring Chinook	201	Catherine Cr.	2022	Catherine Cr.	092194	46,062	82,289	-	0.00	-	0.00	-	0.00	-	0.00
Spring Chinook	201	Catherine Cr.	2023	Catherine Cr.	090094	52,421	77,643	-	0.00	-	0.00	-	0.00	-	0.00
Spring Chinook	201	Catherine Cr.	2023	Catherine Cr.	090095	53,074	78,611	-	0.00	-	0.00	-	0.00	-	0.00
Spring Chinook	34	Trask	2011	Trask R.	094220	33,391	208,549	70	0.21	12	0.04	91	0.27	172	0.52
Spring Chinook	34	Trask	2012	Trask R.	094633	33,389	186,473	115	0.34	9	0.03	166	0.50	290	0.87
Spring Chinook	34	Trask	2013	Trask R.	090781	33,269	71,700	24	0.07	8	0.02	48	0.14	80	0.24
Spring Chinook	34	Trask	2014	Trask R.	090466	33,037	33,037	4	0.01	2	0.01	22	0.07	29	0.09
Spring Chinook	34	Trask	2014	Trask R.	090837	26,205	66,981	9	0.04	-	0.00	26	0.10	36	0.14
Spring Chinook	34	Trask	2015	Trask R.	090175	32,057	99,491	14	0.04	1	0.00	51	0.16	65	0.20
Spring Chinook	34	Trask	2016	Trask R.	091159	30,348	91,134	16	0.05	7	0.02	65	0.21	88	0.29
Spring Chinook	34	Trask	2017	Trask R.	091214	31,182	329,914	10	0.03	3	0.01	74	0.24	87	0.28
Spring Chinook	34	Trask	2018	Trask R.	091327	32,930	391,406	37	0.11	8	0.02	17	0.05	62	0.19
Spring Chinook	34	Trask	2019	Trask R.	091325	32,685	367,828	9	0.03	12	0.04	17	0.05	38	0.12
Spring Chinook	34	Trask	2020	Trask R.	091557	31,806	368,200	16	0.05	4	0.01	6	0.02	26	0.08
Spring Chinook	34	Trask	2021	Trask R.	091864	30,627	370,726	22	0.07	3	0.01	30	0.10	55	0.18
Spring Chinook	34	Trask	2022	Trask R.	092391	32,589	329,143	17	0.05	2	0.01	17	0.05	36	0.11
Spring Chinook	34	Trask	2023	Trask R.	090068	29,700	292,731	-	0.00	-	0.00	10	0.03	10	0.03
Spring Chinook	47	Nestucca	2011	Three Rivers (Nestucca)	094235	25,486	36,610	136	0.53	1	0.00	75	0.29	212	0.83
Spring Chinook	47	Nestucca	2012	Three Rivers (Nestucca)	092617	28,656	36,273	161	0.56	1	0.00	104	0.36	266	0.93
Spring Chinook	47	Nestucca	2013	Three Rivers (Nestucca)	090783	19,687	23,950	3	0.02	-	0.00	37	0.19	40	0.20
Spring Chinook	47	Nestucca	2014	Three Rivers (Nestucca)	090891	25,807	25,807	41	0.16	-	0.00	37	0.14	78	0.30
Spring Chinook	47	Nestucca	2015	Three Rivers (Nestucca)	090829	27,705	27,705	3	0.01	1	0.00	51	0.18	54	0.20
Spring Chinook	47	Nestucca	2016	Three Rivers (Nestucca)	091142	25,155	25,155	-	0.00	-	0.00	81	0.32	81	0.32
Spring Chinook	47	Nestucca	2017	Three Rivers (Nestucca)	091202	26,505	26,505	21	0.08	2	0.01	51	0.19	73	0.28

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								#	SAR (%)	#	SAR (%)	#	SAR (%)	#	SAR (%)
Spring Chinook	47	Nestucca	2018	Three Rivers (Nestucca)	091283	27,255	27,255	32	0.12	2	0.01	67	0.25	101	0.37
Spring Chinook	47	Nestucca	2019	Three Rivers (Nestucca)	091302	25,772	26,085	48	0.19	3	0.01	235	0.91	286	1.11
Spring Chinook	47	Nestucca	2021	Three Rivers (Nestucca)	091696	27,139	242,661	16	0.06	-	0.00	56	0.21	73	0.27
Spring Chinook	47	Nestucca	2022	Three Rivers (Nestucca)	092166	27,205	27,205	10	0.04	1	0.00	31	0.11	42	0.15
Spring Chinook	47	Nestucca	2023	Three Rivers (Nestucca)	092181	24,650	157,145	-	0.00	-	0.00	14	0.06	14	0.06
Spring Chinook	47	Nestucca	2020	Nestucca R.	091518	25,541	165,007	45	0.17	-	0.00	27	0.11	72	0.28
Spring Chinook	52	Rogue	2011	Rogue R.	090573	32,919	844,064	37	0.11	-	0.00	168	0.51	206	0.63
Spring Chinook	52	Rogue	2011	Rogue R.	090574	32,638	732,494	31	0.09	-	0.00	98	0.30	128	0.39
Spring Chinook	52	Rogue	2011	Rogue R.	090575	32,050	164,780	38	0.12	-	0.00	119	0.37	157	0.49
Spring Chinook	52	Rogue	2012	Rogue R.	090687	32,407	163,576	6	0.02	-	0.00	47	0.15	53	0.16
Spring Chinook	52	Rogue	2012	Rogue R.	090688	33,422	733,799	10	0.03	-	0.00	46	0.14	56	0.17
Spring Chinook	52	Rogue	2012	Rogue R.	090689	33,655	623,380	4	0.01	-	0.00	36	0.11	40	0.12
Spring Chinook	52	Rogue	2013	Rogue R.	090172	30,233	50,388	6	0.02	5	0.02	186	0.62	196	0.65
Spring Chinook	52	Rogue	2013	Rogue R.	090173	32,800	925,039	7	0.02	-	0.00	49	0.15	56	0.17
Spring Chinook	52	Rogue	2013	Rogue R.	090174	32,710	735,620	2	0.01	-	0.00	33	0.10	36	0.11
Spring Chinook	52	Rogue	2014	Rogue R.	090874	33,036	50,323	9	0.03	-	0.00	56	0.17	66	0.20
Spring Chinook	52	Rogue	2014	Rogue R.	090872	32,104	729,980	6	0.02	-	0.00	83	0.26	89	0.28
Spring Chinook	52	Rogue	2014	Rogue R.	090873	32,243	750,951	4	0.01	-	0.00	115	0.36	119	0.37
Spring Chinook	52	Rogue	2015	Rogue R.	090925	32,387	51,025	31	0.09	5	0.02	111	0.34	147	0.45
Spring Chinook	52	Rogue	2015	Rogue R.	090923	32,807	766,382	8	0.02	4	0.01	68	0.21	80	0.24
Spring Chinook	52	Rogue	2015	Rogue R.	090924	32,348	205,872	26	0.08	2	0.01	189	0.59	218	0.67
Spring Chinook	52	Rogue	2016	Rogue R.	091116	31,356	31,356	59	0.19	1	0.00	44	0.14	104	0.33
Spring Chinook	52	Rogue	2016	Rogue R.	090986	30,271	91,450	4	0.01	3	0.01	28	0.09	35	0.12
Spring Chinook	52	Rogue	2016	Rogue R.	090985	32,427	467,189	9	0.03	-	0.00	8	0.02	17	0.05
Spring Chinook	52	Rogue	2016	Rogue R.	090987	32,716	574,164	8	0.03	-	0.00	22	0.07	31	0.09
Spring Chinook	52	Rogue	2016	Rogue R.	091115	30,549	360,901	28	0.09	2	0.01	57	0.19	88	0.29

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								#	SAR (%)	#	SAR (%)	#	SAR (%)	#	SAR (%)
Spring Chinook	52	Rogue	2017	Rogue R.	091257	32,015	77,896	39	0.12	3	0.01	13	0.04	55	0.17
Spring Chinook	52	Rogue	2017	Rogue R.	091260	30,764	50,408	9	0.03	-	0.00	87	0.28	96	0.31
Spring Chinook	52	Rogue	2017	Rogue R.	091256	32,408	661,128	8	0.02	-	0.00	17	0.05	25	0.08
Spring Chinook	52	Rogue	2017	Rogue R.	091258	32,741	737,509	7	0.02	-	0.00	20	0.06	28	0.08
Spring Chinook	52	Rogue	2017	Rogue R.	091259	31,876	196,410	25	0.08	-	0.00	41	0.13	66	0.21
Spring Chinook	52	Rogue	2018	Rogue R.	091380	30,793	66,579	79	0.26	14	0.05	38	0.12	131	0.43
Spring Chinook	52	Rogue	2018	Rogue R.	091383	31,597	169,897	27	0.08	4	0.01	130	0.41	161	0.51
Spring Chinook	52	Rogue	2018	Rogue R.	091379	32,072	66,678	4	0.01	1	0.00	26	0.08	31	0.10
Spring Chinook	52	Rogue	2018	Rogue R.	091381	32,562	145,521	8	0.02	2	0.01	33	0.10	43	0.13
Spring Chinook	52	Rogue	2018	Rogue R.	091382	31,976	629,147	26	0.08	7	0.02	125	0.39	158	0.49
Spring Chinook	52	Rogue	2019	Rogue R.	091434	32,608	83,653	299	0.92	7	0.02	168	0.52	474	1.45
Spring Chinook	52	Rogue	2019	Rogue R.	091437	32,562	96,555	16	0.05	3	0.01	350	1.07	368	1.13
Spring Chinook	52	Rogue	2019	Rogue R.	091433	32,482	548,389	75	0.23	1	0.00	193	0.60	269	0.83
Spring Chinook	52	Rogue	2019	Rogue R.	091435	32,343	654,778	90	0.28	-	0.00	300	0.93	390	1.21
Spring Chinook	52	Rogue	2019	Rogue R.	091436	33,155	312,436	90	0.27	2	0.01	445	1.34	537	1.62
Spring Chinook	52	Rogue	2020	Rogue R.	091585	38,245	179,334	16	0.04	1	0.00	69	0.18	86	0.22
Spring Chinook	52	Rogue	2020	Rogue R.	091588	38,790	127,126	10	0.03	-	0.00	188	0.48	198	0.51
Spring Chinook	52	Rogue	2020	Rogue R.	091584	39,598	288,794	2	0.01	-	0.00	107	0.27	109	0.28
Spring Chinook	52	Rogue	2020	Rogue R.	091586	39,893	516,291	17	0.04	-	0.00	223	0.56	240	0.60
Spring Chinook	52	Rogue	2020	Rogue R.	091587	38,827	333,768	5	0.01	-	0.00	380	0.98	385	0.99
Spring Chinook	52	Rogue	2021	Rogue R.	091871	31,670	182,717	20	0.06	-	0.00	105	0.33	125	0.40
Spring Chinook	52	Rogue	2021	Rogue R.	091986	31,107	267,003	6	0.02	-	0.00	274	0.88	279	0.90
Spring Chinook	52	Rogue	2021	Rogue R.	091870	31,619	261,976	7	0.02	-	0.00	103	0.33	111	0.35
Spring Chinook	52	Rogue	2021	Rogue R.	091872	32,164	446,368	-	0.00	-	0.00	53	0.16	53	0.16
Spring Chinook	52	Rogue	2021	Rogue R.	091873	31,162	519,268	5	0.02	-	0.00	135	0.43	141	0.45
Spring Chinook	52	Rogue	2022	Rogue R.	092382	32,137	175,450	-	0.00	-	0.00	9	0.03	9	0.03
Spring Chinook	52	Rogue	2022	Rogue R.	092381	32,920	263,032	4	0.01	-	0.00	86	0.26	90	0.27

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								#	SAR (%)	#	SAR (%)	#	SAR (%)	#	SAR (%)
Spring Chinook	52	Rogue	2022	Rogue R.	092383	31,280	468,619	-	0.00	-	0.00	1	0.00	1	0.00
Spring Chinook	52	Rogue	2022	Rogue R.	092384	31,053	288,528	-	0.00	-	0.00	13	0.04	13	0.04
Spring Chinook	52	Rogue	2022	Rogue R.	092385	30,601	552,251	12	0.04	-	0.00	47	0.16	60	0.20
Spring Chinook	52	Rogue	2023	Rogue R.	090073	30,545	85,789	-	0.00	-	0.00	2	0.01	2	0.01
Spring Chinook	52	Rogue	2023	Rogue R.	090072	31,097	522,197	-	0.00	-	0.00	2	0.01	2	0.01
Spring Chinook	52	Rogue	2023	Rogue R.	090074	30,677	654,061	-	0.00	-	0.00	2	0.01	2	0.01
Spring Chinook	52	Rogue	2023	Rogue R.	090075	31,216	324,056	-	0.00	-	0.00	4	0.01	4	0.01
Spring Chinook	52	Rogue	2017	Applegate Reservoir	091261	30,200	30,200	-	0.00	-	0.00	-	0.00	-	0.00
Spring Chinook	52	Rogue	2019	Applegate Reservoir	091438	32,366	156,598	-	0.00	-	0.00	-	0.00	-	0.00
Spring Chinook	52	Rogue	2021	Applegate Reservoir	091869	137,900	215,256	-	0.00	-	0.00	-	0.00	-	0.00
Spring Chinook	52	Rogue	2022	Applegate Reservoir	091564	32,154	71,752	-	0.00	-	0.00	-	0.00	-	0.00
Spring Chinook	52	Rogue	2023	Applegate Reservoir	090071	31,126	183,938	-	0.00	-	0.00	-	0.00	-	0.00
Spring Chinook	55	Rogue	2023	Rock Cr. (N Umpqua)	091883	49,711	69,526	-	0.00	-	0.00	-	0.00	-	0.00
Spring Chinook	55	Rogue	2023	Rock Cr. (N Umpqua)	091884	50,048	90,139	-	0.00	-	0.00	-	0.00	-	0.00
Fall Chinook URB	95	Upriver Bright	2011	Tanner Cr.	090146	55,476	2,125,176	136	0.25	112	0.20	250	0.45	499	0.90
Fall Chinook URB	95	Upriver Bright	2012	Tanner Cr.	090365	54,347	2,197,246	222	0.41	82	0.15	350	0.64	654	1.20
Fall Chinook URB	91	Umatilla	2014	Umatilla R.	090918	160,722	169,265	-	0.00	1	0.00	153	0.10	154	0.10
Fall Chinook URB	91	Umatilla	2011	Umatilla R.	090585	154,611	162,420	188	0.12	179	0.12	91	0.06	459	0.30
Fall Chinook URB	91	Umatilla	2011	Umatilla R.	090586	166,448	173,841	124	0.07	179	0.11	91	0.05	394	0.24
Fall Chinook URB	91	Umatilla	2011	Umatilla R.	090654	50,017	50,420	110	0.22	107	0.21	41	0.08	258	0.52
Fall Chinook URB	91	Umatilla	2011	Umatilla R.	090655	50,725	51,031	121	0.24	110	0.22	77	0.15	308	0.61
Fall Chinook URB	91	Umatilla	2011	Umatilla R.	090656	36,855	37,227	67	0.18	48	0.13	88	0.24	203	0.55
Fall Chinook URB	91	Umatilla	2011	Umatilla R.	090657	89,027	89,745	190	0.21	249	0.28	217	0.24	657	0.74
Fall Chinook URB	91	Umatilla	2011	Umatilla R.	090658	223,550	223,998	81	0.04	80	0.04	116	0.05	276	0.12
Fall Chinook URB	91	Umatilla	2012	Umatilla R.	090704	141,035	141,438	206	0.15	203	0.14	206	0.15	615	0.44

Estimated Number of CWT Recoveries and SAR's for ODFW Hatchery Releases, brood years 2011- 2023 (Table 23)

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Species	Stock Code	Stock Name	Brood Year	Release Location	Tag Code	Number CWT	Number Released	Ocean Recoveries		Freshwater Recoveries		Escapement		Total Recoveries	
								#	SAR (%)	#	SAR (%)	#	SAR (%)	#	SAR (%)
Fall Chinook URB	91	Umatilla	2012	Umatilla R.	090705	166,640	167,630	254	0.15	260	0.16	252	0.15	766	0.46
Fall Chinook URB	97	Snake	2012	Grande Ronde R.	636576	217,319	401,273	323	0.15	266	0.12	58	0.03	647	0.30
Fall Chinook URB	97	Snake	2013	Grande Ronde R.	636739	192,145	403,926	172	0.09	212	0.11	61	0.03	445	0.23
Fall Chinook URB	97	Snake	2015	Grande Ronde R.	637037	200,046	429,889	6	0.00	42	0.02	2	0.00	50	0.03
Coho	11	Sandy	2011	Cedar Cr. (Sandy)	093617	24,914	300,174	274	1.10	285	1.14	806	3.24	1,365	5.48
Coho	11	Sandy	2012	Cedar Cr. (Sandy)	090626	26,888	202,169	175	0.65	88	0.33	196	0.73	460	1.71
Coho	11	Sandy	2013	Cedar Cr. (Sandy)	090744	25,200	200,000	63	0.25	40	0.16	233	0.93	336	1.33
Coho	11	Sandy	2014	Cedar Cr. (Sandy)	090830	18,817	199,981	69	0.37	55	0.29	221	1.18	346	1.84
Coho	11	Sandy	2015	Cedar Cr. (Sandy)	090828	24,241	198,693	116	0.48	25	0.10	164	0.67	305	1.26
Coho	11	Sandy	2016	Cedar Cr. (Sandy)	091148	25,360	196,591	164	0.65	51	0.20	60	0.24	275	1.08
Coho	11	Sandy	2017	Cedar Cr. (Sandy)	091196	21,640	196,731	34	0.16	32	0.15	61	0.28	127	0.59
Coho	11	Sandy	2018	Cedar Cr. (Sandy)	091304	26,645	190,321	224	0.84	155	0.58	655	2.46	1,035	3.88
Coho	11	Sandy	2019	Cedar Cr. (Sandy)	091467	24,995	198,687	132	0.53	58	0.23	752	3.01	942	3.77
Coho	11	Sandy	2020	Cedar Cr. (Sandy)	091528	23,940	199,498	48	0.20	53	0.22	254	1.06	355	1.48
Coho	11	Sandy	2021	Cedar Cr. (Sandy)	091769	27,759	194,118	177	0.64	126	0.45	425	1.53	727	2.62
Coho	11	Sandy	2022	Cedar Cr. (Sandy)	092095	23,916	158,597	138	0.58	98	0.41	303	1.27	539	2.25
Coho	11	Sandy	2023	Cedar Cr. (Sandy)	092188	24,419	221,993	-	0.00	-	0.00	18	0.08	18	0.08
Coho	13	Big Cr.	2011	Big Cr	094310	28,035	405,516	268	0.95	915	3.26	648	2.31	1,830	6.53
Coho	13	Big Cr.	2011	Big Cr	094311	28,071	166,100	310	1.10	865	3.08	763	2.72	1,937	6.90
Coho	13	Big Cr.	2012	Big Cr	090369	26,712	537,811	66	0.25	69	0.26	89	0.33	224	0.84
Coho	13	Big Cr.	2013	Big Cr	090370	25,679	537,661	17	0.06	58	0.23	65	0.25	140	0.54
Coho	13	Big Cr.	2014	Big Cr	090456	26,542	568,328	47	0.18	143	0.54	118	0.44	308	1.16
Coho	13	Big Cr.	2015	Big Cr	090605	26,618	536,144	28	0.10	40	0.15	55	0.20	122	0.46
Coho	13	Big Cr.	2016	Big Cr	090908	55,491	567,394	242	0.44	155	0.28	299	0.54	695	1.25

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Species	Stock Code	Stock Name	Brood Year	Release Location	Tag Code	Number CWT	Number Released	Ocean Recoveries		Freshwater Recoveries		Escapement		Total Recoveries	
								#	SAR (%)	#	SAR (%)	#	SAR (%)	#	SAR (%)
Coho	13	Big Cr.	2017	Big Cr	090909	54,568	733,835	37	0.07	168	0.31	259	0.47	463	0.85
Coho	13	Big Cr.	2018	Big Cr	091225	54,497	747,950	282	0.52	514	0.94	734	1.35	1,531	2.81
Coho	13	Big Cr.	2019	Big Cr	091343	55,471	751,019	191	0.34	641	1.15	530	0.96	1,362	2.46
Coho	13	Big Cr.	2020	Big Cr	091569	53,904	728,225	78	0.14	128	0.24	126	0.23	331	0.61
Coho	13	Big Cr.	2021	Big Cr	091878	53,239	745,236	325	0.61	601	1.13	653	1.23	1,578	2.96
Coho	13	Big Cr.	2022	Big Cr	092189	52,856	726,006	258	0.49	358	0.68	452	0.86	1,069	2.02
Coho	13	Big Cr.	2023	Big Cr	090088	53,590	729,123	-	0.00	-	0.00	27	0.05	27	0.05
Coho	13	Big Cr.	2011	Klaskanine R N Fk	094236	24,869	607,824	164	0.66	1,001	4.03	241	0.97	1,406	5.65
Coho	13	Big Cr.	2012	Klaskanine R N Fk	090462	27,132	705,070	123	0.45	160	0.59	86	0.32	369	1.36
Coho	13	Big Cr.	2013	Klaskanine R N Fk	090617	24,910	748,972	15	0.06	126	0.51	38	0.15	179	0.72
Coho	13	Big Cr.	2014	Klaskanine R N Fk	090743	25,577	1,047,816	14	0.06	63	0.25	16	0.06	93	0.36
Coho	13	Big Cr.	2015	Klaskanine R N Fk	090616	26,425	689,066	12	0.05	14	0.05	11	0.04	37	0.14
Coho	13	Big Cr.	2015	Klaskanine R N Fk	091025	25,251	267,886	7	0.03	5	0.02	6	0.02	18	0.07
Coho	13	Big Cr.	2017	Klaskanine R N Fk	091192	26,573	586,436	7	0.03	62	0.23	19	0.07	88	0.33
Coho	13	Big Cr.	2017	Klaskanine R N Fk	091199	27,773	364,680	3	0.01	27	0.10	26	0.09	57	0.21
Coho	13	Big Cr.	2017	Klaskanine R N Fk	091204	27,439	366,291	-	0.00	79	0.29	43	0.16	122	0.45
Coho	13	Big Cr.	2018	Klaskanine R N Fk	091294	27,920	600,392	72	0.26	224	0.80	111	0.40	407	1.46
Coho	13	Big Cr.	2019	Klaskanine R N Fk	091462	25,155	606,405	12	0.05	53	0.21	76	0.30	142	0.56
Coho	13	Big Cr.	2019	Klaskanine R N Fk	091471	24,068	819,198	31	0.13	81	0.34	107	0.44	219	0.91
Coho	13	Big Cr.	2020	Klaskanine R N Fk	091520	26,661	593,081	3	0.01	87	0.33	27	0.10	117	0.44
Coho	13	Big Cr.	2020	Klaskanine R N Fk	091530	22,492	690,978	10	0.04	49	0.22	26	0.11	85	0.38
Coho	13	Big Cr.	2021	Klaskanine R N Fk	091764	26,723	612,341	11	0.04	66	0.25	36	0.13	113	0.42
Coho	13	Big Cr.	2021	Klaskanine R N Fk	091775	23,894	754,831	31	0.13	72	0.30	37	0.15	140	0.58
Coho	13	Big Cr.	2022	Klaskanine R N Fk	091546	17,855	595,174	25	0.14	49	0.27	18	0.10	92	0.52
Coho	13	Big Cr.	2022	Klaskanine R N Fk	092168	26,345	564,122	41	0.15	58	0.22	56	0.21	155	0.59
Coho	13	Big Cr.	2023	Klaskanine R N Fk	092184	25,960	505,787	-	0.00	-	0.00	42	0.16	42	0.16
Coho	13	Big Cr.	2023	Klaskanine R N Fk	092366	18,938	706,597	-	0.00	-	0.00	15	0.08	15	0.08

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								#	SAR (%)	#	SAR (%)	#	SAR (%)	#	SAR (%)
Coho	13	Big Cr.	2018	Klaskanine R. S Fk.	091307	27,598	333,094	127	0.46	272	0.99	109	0.40	508	1.84
Coho	13	Big Cr.	2022	Klaskanine R. S Fk.	091798	20,696	332,629	92	0.44	243	1.17	27	0.13	362	1.75
Coho	13	Big Cr.	2023	Klaskanine R. S Fk.	092299	25,832	430,187	-	0.00	-	0.00	-	0.00	-	0.00
Coho	13	Big Cr.	2022	Blind Sl. (L Col R)	092089	25,808	418,455	36	0.14	229	0.89	2	0.01	268	1.04
Coho	13	Big Cr.	2023	Blind Sl. (L Col R)	092375	24,142	409,501	-	0.00	-	0.00	-	0.00	-	0.00
Coho	13	Big Cr.	2022	Tongue Pt. (Astoria)	091545	21,393	605,933	191	0.89	400	1.87	12	0.06	604	2.82
Coho	13	Big Cr.	2023	Tongue Pt. (Astoria)	092364	21,064	654,270	-	0.00	-	0.00	-	0.00	-	0.00
Coho	13	Big Cr.	2022	Youngs R. and Bay	091538	20,305	673,611	182	0.90	656	3.23	10	0.05	848	4.18
Coho	13	Big Cr.	2023	Youngs R. and Bay	092365	20,115	655,343	-	0.00	5	0.03	-	0.00	5	0.03
Coho	14	Tanner	2011	Tanner Cr.	090564	52,012	88,685	420	0.81	479	0.92	2,601	5.00	3,500	6.73
Coho	14	Tanner	2011	Tanner Cr.	090565	53,068	89,742	469	0.88	504	0.95	2,589	4.88	3,562	6.71
Coho	14	Tanner	2011	Tanner Cr.	090637	52,657	90,128	54	0.10	259	0.49	3,197	6.07	3,510	6.67
Coho	14	Tanner	2011	Tanner Cr.	090638	53,241	89,914	405	0.76	484	0.91	2,571	4.83	3,460	6.50
Coho	14	Tanner	2012	Tanner Cr.	090646	56,294	421,677	306	0.54	229	0.41	514	0.91	1,050	1.86
Coho	14	Tanner	2013	Tanner Cr.	090851	55,150	353,525	56	0.10	53	0.10	475	0.86	584	1.06
Coho	14	Tanner	2014	Tanner Cr.	090457	19,878	292,998	122	0.61	76	0.38	395	1.99	593	2.99
Coho	14	Tanner	2015	Tanner Cr.	091026	26,994	201,452	133	0.49	61	0.23	433	1.60	627	2.32
Coho	14	Tanner	2016	Tanner Cr.	091150	25,704	202,389	327	1.27	108	0.42	778	3.03	1,213	4.72
Coho	14	Tanner	2017	Tanner Cr.	091197	25,792	225,194	56	0.22	41	0.16	780	3.02	877	3.40
Coho	14	Tanner	2018	Tanner Cr.	091316	24,749	245,029	310	1.25	210	0.85	1,522	6.15	2,042	8.25
Coho	14	Tanner	2019	Tanner Cr.	091472	26,750	259,301	139	0.52	125	0.47	1,521	5.69	1,785	6.67
Coho	14	Tanner	2020	Tanner Cr.	091533	25,930	220,054	84	0.33	138	0.53	543	2.10	766	2.95
Coho	14	Tanner	2021	Tanner Cr.	091778	24,199	237,821	178	0.74	209	0.86	675	2.79	1,062	4.39
Coho	14	Tanner	2022	Tanner Cr.	092088	25,448	241,984	256	1.00	272	1.07	398	1.56	926	3.64
Coho	14	Tanner	2023	Tanner Cr.	092374	26,589	275,389	-	0.00	-	0.00	27	0.10	27	0.10
Coho	14	Tanner	2023	Wallowa R.	092472	98,561	533,221	-	0.00	-	0.00	-	0.00	-	0.00

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								#	SAR (%)	#	SAR (%)	#	SAR (%)	#	SAR (%)
Coho	14	Tanner	2014	Klaskanine R N Fk	090842	32,482	504,642	33	0.10	146	0.45	19	0.06	198	0.61
Coho	14	Tanner	2015	Klaskanine R N Fk	091036	32,445	530,410	4	0.01	10	0.03	8	0.02	21	0.07
Coho	14	Tanner	2016	Klaskanine R N Fk	091017	27,086	439,292	22	0.08	20	0.07	14	0.05	57	0.21
Coho	14	Tanner	2016	Klaskanine R N Fk	091144	26,908	736,029	71	0.27	64	0.24	43	0.16	179	0.66
Coho	14	Tanner	2016	Klaskanine R N Fk	091153	27,235	522,469	46	0.17	21	0.08	43	0.16	110	0.41
Coho	14	Tanner	2018	Klaskanine R N Fk	091324	27,160	807,205	52	0.19	208	0.76	157	0.58	417	1.53
Coho	14	Tanner	2015	Lostine R.	091043	66,177	502,029	148	0.22	78	0.12	39	0.06	265	0.40
Coho	14	Tanner	2016	Lostine R.	091181	95,586	504,337	144	0.15	60	0.06	65	0.07	269	0.28
Coho	14	Tanner	2017	Lostine R.	220021	101,927	453,160	85	0.08	113	0.11	52	0.05	250	0.25
Coho	14	Tanner	2018	Lostine R.	091347	91,723	492,613	377	0.41	490	0.53	97	0.11	964	1.05
Coho	14	Tanner	2019	Lostine R.	220017	99,239	528,809	67	0.07	62	0.06	70	0.07	200	0.20
Coho	14	Tanner	2020	Lostine R.	091576	100,993	506,286	86	0.09	78	0.08	20	0.02	185	0.18
Coho	14	Tanner	2021	Lostine R.	091993	98,188	514,293	113	0.11	112	0.11	17	0.02	242	0.25
Coho	14	Tanner	2022	Lostine R.	090017	95,117	508,603	266	0.28	220	0.23	81	0.08	566	0.60
Coho	91	Umatilla	2011	Umatilla R.	090651	108,809	890,820	133	0.12	1,098	1.01	276	0.25	1,507	1.38
Coho	91	Umatilla	2012	Umatilla R.	090720	106,996	1,005,626	55	0.05	122	0.11	188	0.18	366	0.34
Coho	91	Umatilla	2013	Umatilla R.	090860	108,895	753,878	22	0.02	318	0.29	155	0.14	496	0.46
Coho	91	Umatilla	2014	Umatilla R.	090916	109,814	489,490	17	0.02	202	0.18	195	0.18	415	0.38
Coho	91	Umatilla	2015	Umatilla R.	091049	100,806	487,190	7	0.01	59	0.06	204	0.20	270	0.27
Coho	91	Umatilla	2016	Umatilla R.	091176	106,087	505,872	42	0.04	59	0.06	231	0.22	332	0.31
Coho	91	Umatilla	2017	Umatilla R.	091232	112,792	506,308	12	0.01	298	0.26	99	0.09	408	0.36
Coho	91	Umatilla	2018	Umatilla R.	091348	109,115	461,553	11	0.01	465	0.43	120	0.11	595	0.55
Coho	91	Umatilla	2019	Umatilla R.	091132	109,942	548,747	19	0.02	219	0.20	34	0.03	271	0.25
Coho	91	Umatilla	2020	Umatilla R.	091577	105,925	505,774	67	0.06	22	0.02	25	0.02	114	0.11
Coho	91	Umatilla	2021	Umatilla R.	091997	102,965	503,474	23	0.02	82	0.08	3	0.00	108	0.10
Coho	91	Umatilla	2022	Umatilla R.	092276	107,393	494,494	63	0.06	120	0.11	4	0.00	186	0.17

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								#	SAR (%)	#	SAR (%)	#	SAR (%)	#	SAR (%)
Coho	91	Umatilla	2023	Umatilla R.	090032	101,957	534,684	-	0.00	-	0.00	-	0.00	-	0.00
Coho	52	Rogue	2011	Rogue R.	093625	26,035	164,780	-	0.00	-	0.00	145	0.56	145	0.56
Coho	52	Rogue	2012	Rogue R.	090690	26,925	216,000	-	0.00	-	0.00	179	0.67	179	0.67
Coho	52	Rogue	2013	Rogue R.	090576	21,179	77,863	-	0.00	1	0.00	261	1.23	262	1.23
Coho	52	Rogue	2014	Rogue R.	090875	26,823	54,740	5	0.02	4	0.01	360	1.34	369	1.38
Coho	52	Rogue	2015	Rogue R.	090943	25,289	58,203	2	0.01	-	0.00	175	0.69	177	0.70
Coho	52	Rogue	2016	Rogue R.	091114	26,540	63,220	3	0.01	-	0.00	101	0.38	103	0.39
Coho	52	Rogue	2017	Rogue R.	091262	27,100	40,936	-	0.00	2	0.01	28	0.10	30	0.11
Coho	52	Rogue	2018	Rogue R.	090984	26,709	76,750	15	0.06	9	0.03	687	2.57	712	2.66
Coho	52	Rogue	2019	Rogue R.	091439	27,927	84,885	20	0.07	3	0.01	427	1.53	450	1.61
Coho	52	Rogue	2020	Rogue R.	091589	27,728	70,003	16	0.06	1	0.00	393	1.42	410	1.48
Coho	52	Rogue	2021	Rogue R.	091783	26,598	51,847	37	0.14	-	0.00	943	3.54	979	3.68
Coho	52	Rogue	2022	Rogue R.	091525	25,286	112,129	42	0.17	5	0.02	555	2.19	602	2.38
Coho	52	Rogue	2023	Rogue R.	092183	25,903	82,152	-	0.00	-	0.00	-	0.00	-	0.00
Summer Steelhead	91	Umatilla	2011	Meacham Cr. (Umatilla)	090440	19,785	54,516	-	0.00	33	0.17	17	0.09	50	0.25
Summer Steelhead	91	Umatilla	2012	Meacham Cr. (Umatilla)	090592	19,127	52,707	-	0.00	62	0.32	13	0.07	75	0.39
Summer Steelhead	91	Umatilla	2011	Umatilla R.	090438	19,664	54,329	-	0.00	32	0.16	18	0.09	50	0.26
Summer Steelhead	91	Umatilla	2011	Umatilla R.	090439	19,897	54,884	-	0.00	29	0.14	12	0.06	41	0.20
Summer Steelhead	91	Umatilla	2012	Umatilla R.	092061	21,770	52,255	-	0.00	39	0.18	23	0.11	62	0.28
Summer Steelhead	91	Umatilla	2012	Umatilla R.	092346	20,800	52,276	-	0.00	60	0.29	21	0.10	81	0.39
Summer Steelhead	91	Umatilla	2013	Umatilla R.	090593	20,344	50,284	-	0.00	5	0.02	9	0.04	14	0.07
Summer Steelhead	91	Umatilla	2013	Umatilla R.	090594	19,082	54,003	-	0.00	38	0.20	15	0.08	53	0.28
Summer Steelhead	91	Umatilla	2013	Umatilla R.	090717	18,217	54,555	-	0.00	42	0.23	19	0.10	61	0.33
Summer Steelhead	91	Umatilla	2014	Umatilla R.	090752	20,828	50,800	-	0.00	-	0.00	-	0.00	-	0.00
Summer Steelhead	91	Umatilla	2014	Umatilla R.	090753	21,371	55,222	-	0.00	9	0.04	5	0.02	14	0.06

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								#	SAR (%)	#	SAR (%)	#	SAR (%)	#	SAR (%)
Summer Steelhead	91	Umatilla	2014	Umatilla R.	090827	20,016	52,952	-	0.00	-	0.00	10	0.05	10	0.05
Summer Steelhead	91	Umatilla	2015	Umatilla R.	090825	21,674	47,006	-	0.00	23	0.11	32	0.15	55	0.25
Summer Steelhead	91	Umatilla	2015	Umatilla R.	090826	20,096	55,648	-	0.00	22	0.11	19	0.10	41	0.20
Summer Steelhead	91	Umatilla	2015	Umatilla R.	090889	20,047	41,844	-	0.00	-	0.00	9	0.05	9	0.05
Summer Steelhead	91	Umatilla	2016	Umatilla R.	091014	21,205	50,370	-	0.00	-	0.00	-	0.00	-	0.00
Summer Steelhead	91	Umatilla	2016	Umatilla R.	091015	20,974	57,285	-	0.00	-	0.00	1	0.00	1	0.00
Summer Steelhead	91	Umatilla	2016	Umatilla R.	091016	21,256	35,525	-	0.00	-	0.00	-	0.00	-	0.00
Summer Steelhead	91	Umatilla	2017	Umatilla R.	091139	20,742	59,044	-	0.00	-	0.00	7	0.03	7	0.03
Summer Steelhead	91	Umatilla	2017	Umatilla R.	091140	20,472	87,767	-	0.00	8	0.04	19	0.09	27	0.13
Summer Steelhead	91	Umatilla	2018	Umatilla R.	091187	20,174	96,028	-	0.00	-	0.00	4	0.02	4	0.02
Summer Steelhead	91	Umatilla	2018	Umatilla R.	091188	19,877	50,762	-	0.00	-	0.00	2	0.01	2	0.01
Summer Steelhead	91	Umatilla	2019	Umatilla R.	091141	20,111	54,025	-	0.00	9	0.04	11	0.05	20	0.10
Summer Steelhead	91	Umatilla	2019	Umatilla R.	091287	9,773	42,821	-	0.00	4	0.05	8	0.08	12	0.13
Summer Steelhead	91	Umatilla	2019	Umatilla R.	091288	9,920	40,299	-	0.00	14	0.14	8	0.08	22	0.22
Summer Steelhead	91	Umatilla	2020	Umatilla R.	091404	20,991	65,170	-	0.00	-	0.00	3	0.01	3	0.01
Summer Steelhead	91	Umatilla	2020	Umatilla R.	093758	9,887	40,937	-	0.00	14	0.14	5	0.05	19	0.19
Summer Steelhead	91	Umatilla	2020	Umatilla R.	094320	10,976	42,026	-	0.00	5	0.05	4	0.04	9	0.08
Summer Steelhead	91	Umatilla	2021	Umatilla R.	091492	32,870	41,882	-	0.00	26	0.08	2	0.01	28	0.09
Summer Steelhead	91	Umatilla	2021	Umatilla R.	091493	31,709	98,582	-	0.00	53	0.17	1	0.00	54	0.17
Summer Steelhead	91	Umatilla	2022	Umatilla R.	092070	31,731	59,114	-	0.00	18	0.06	-	0.00	18	0.06
Summer Steelhead	91	Umatilla	2022	Umatilla R.	092071	31,918	59,300	-	0.00	22	0.07	-	0.00	22	0.07
Summer Steelhead	91	Umatilla	2023	Umatilla R.	092389	30,322	83,043	-	0.00	51	0.17	-	0.00	51	0.17
Summer Steelhead	91	Umatilla	2023	Umatilla R.	092390	29,825	82,545	-	0.00	18	0.06	-	0.00	18	0.06
Summer Steelhead	29	Imnaha	2011	L. Sheep Cr. (Imnaha)	090420	25,466	212,220	-	0.00	134	0.52	44	0.17	178	0.70
Summer Steelhead	29	Imnaha	2012	L. Sheep Cr. (Imnaha)	090553	25,122	235,446	-	0.00	103	0.41	35	0.14	138	0.55
Summer Steelhead	29	Imnaha	2013	L. Sheep Cr. (Imnaha)	090770	25,379	239,614	-	0.00	65	0.25	80	0.31	144	0.57

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								#	SAR (%)	#	SAR (%)	#	SAR (%)	#	SAR (%)
Summer Steelhead	29	Imnaha	2014	L. Sheep Cr. (Imnaha)	090805	24,269	247,642	-	0.00	4	0.02	9	0.04	13	0.05
Summer Steelhead	29	Imnaha	2015	L. Sheep Cr. (Imnaha)	090963	25,294	207,952	-	0.00	44	0.17	80	0.31	124	0.49
Summer Steelhead	29	Imnaha	2016	L. Sheep Cr. (Imnaha)	091071	24,324	216,930	-	0.00	8	0.03	27	0.11	35	0.14
Summer Steelhead	29	Imnaha	2017	L. Sheep Cr. (Imnaha)	091101	26,983	251,209	-	0.00	27	0.10	29	0.11	57	0.21
Summer Steelhead	29	Imnaha	2018	L. Sheep Cr. (Imnaha)	091243	25,483	211,269	-	0.00	1	0.00	15	0.06	16	0.06
Summer Steelhead	29	Imnaha	2019	L. Sheep Cr. (Imnaha)	091366	24,649	226,461	-	0.00	2	0.01	73	0.30	75	0.30
Summer Steelhead	29	Imnaha	2020	L. Sheep Cr. (Imnaha)	091420	25,383	233,555	-	0.00	19	0.08	12	0.05	31	0.12
Summer Steelhead	29	Imnaha	2021	L. Sheep Cr. (Imnaha)	091671	27,303	211,114	-	0.00	14	0.05	2	0.01	16	0.06
Summer Steelhead	29	Imnaha	2022	L. Sheep Cr. (Imnaha)	091786	26,658	221,044	-	0.00	-	0.00	-	0.00	-	0.00
Summer Steelhead	29	Imnaha	2023	L. Sheep Cr. (Imnaha)	092085	25,326	223,160	-	0.00	5	0.02	-	0.00	5	0.02
Summer Steelhead	56	Wallowa	2011	Deer Cr. Big Canyon (Wallowa)	090429	26,341	164,732	-	0.00	182	0.69	118	0.45	299	1.14
Summer Steelhead	56	Wallowa	2011	Deer Cr. Big Canyon (Wallowa)	090430	27,630	162,905	-	0.00	124	0.45	75	0.27	199	0.72
Summer Steelhead	56	Wallowa	2012	Deer Cr. Big Canyon (Wallowa)	090561	25,450	166,492	-	0.00	163	0.64	110	0.43	273	1.07
Summer Steelhead	56	Wallowa	2012	Deer Cr. Big Canyon (Wallowa)	090563	25,638	159,833	-	0.00	53	0.21	97	0.38	149	0.58
Summer Steelhead	56	Wallowa	2013	Deer Cr. Big Canyon (Wallowa)	090779	25,064	80,539	-	0.00	190	0.76	153	0.61	343	1.37
Summer Steelhead	56	Wallowa	2013	Deer Cr. Big Canyon (Wallowa)	090780	26,424	166,547	-	0.00	82	0.31	212	0.80	294	1.11
Summer Steelhead	56	Wallowa	2013	Deer Cr. Big Canyon (Wallowa)	092745	26,028	84,709	-	0.00	150	0.58	203	0.78	353	1.36
Summer Steelhead	56	Wallowa	2014	Deer Cr. Big Canyon (Wallowa)	090813	24,993	91,346	-	0.00	13	0.05	29	0.12	42	0.17
Summer Steelhead	56	Wallowa	2014	Deer Cr. Big Canyon (Wallowa)	090814	26,382	80,253	-	0.00	-	0.00	18	0.07	18	0.07
Summer Steelhead	56	Wallowa	2014	Deer Cr. Big Canyon (Wallowa)	090815	24,865	176,611	-	0.00	5	0.02	7	0.03	12	0.05
Summer Steelhead	56	Wallowa	2015	Deer Cr. Big Canyon (Wallowa)	090971	27,267	82,045	-	0.00	19	0.07	113	0.41	132	0.48
Summer Steelhead	56	Wallowa	2015	Deer Cr. Big Canyon (Wallowa)	090972	26,864	84,562	-	0.00	56	0.21	101	0.38	157	0.58
Summer Steelhead	56	Wallowa	2015	Deer Cr. Big Canyon (Wallowa)	090973	25,875	168,771	-	0.00	26	0.10	44	0.17	69	0.27
Summer Steelhead	56	Wallowa	2016	Deer Cr. Big Canyon (Wallowa)	091079	25,659	84,072	-	0.00	23	0.09	59	0.23	82	0.32
Summer Steelhead	56	Wallowa	2016	Deer Cr. Big Canyon (Wallowa)	091080	25,931	168,037	-	0.00	12	0.05	30	0.12	43	0.16
Summer Steelhead	56	Wallowa	2016	Deer Cr. Big Canyon (Wallowa)	091081	27,746	85,085	-	0.00	17	0.06	26	0.09	44	0.16

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								#	SAR (%)	#	SAR (%)	#	SAR (%)	#	SAR (%)
Summer Steelhead	56	Wallowa	2017	Deer Cr. Big Canyon (Wallowa)	091109	25,208	81,102	-	0.00	6	0.02	47	0.19	53	0.21
Summer Steelhead	56	Wallowa	2017	Deer Cr. Big Canyon (Wallowa)	091110	26,269	167,752	-	0.00	4	0.02	40	0.15	44	0.17
Summer Steelhead	56	Wallowa	2017	Deer Cr. Big Canyon (Wallowa)	091111	26,313	81,423	-	0.00	11	0.04	24	0.09	35	0.13
Summer Steelhead	56	Wallowa	2018	Deer Cr. Big Canyon (Wallowa)	091250	23,936	82,162	-	0.00	1	0.00	16	0.07	17	0.07
Summer Steelhead	56	Wallowa	2018	Deer Cr. Big Canyon (Wallowa)	091251	25,376	84,562	-	0.00	1	0.00	10	0.04	11	0.05
Summer Steelhead	56	Wallowa	2018	Deer Cr. Big Canyon (Wallowa)	091252	24,749	83,271	-	0.00	6	0.02	9	0.03	14	0.06
Summer Steelhead	56	Wallowa	2018	Deer Cr. Big Canyon (Wallowa)	091253	24,735	83,173	0	0.00	-	0.00	8	0.03	9	0.03
Summer Steelhead	56	Wallowa	2019	Deer Cr. Big Canyon (Wallowa)	091373	26,759	83,874	-	0.00	37	0.14	75	0.28	112	0.42
Summer Steelhead	56	Wallowa	2019	Deer Cr. Big Canyon (Wallowa)	091374	27,094	82,973	1	0.00	21	0.08	80	0.30	103	0.38
Summer Steelhead	56	Wallowa	2019	Deer Cr. Big Canyon (Wallowa)	091375	26,964	82,237	-	0.00	19	0.07	43	0.16	62	0.23
Summer Steelhead	56	Wallowa	2019	Deer Cr. Big Canyon (Wallowa)	091376	27,099	86,331	-	0.00	27	0.10	28	0.11	56	0.21
Summer Steelhead	56	Wallowa	2020	Deer Cr. Big Canyon (Wallowa)	091429	25,245	100,837	-	0.00	2	0.01	31	0.12	33	0.13
Summer Steelhead	56	Wallowa	2020	Deer Cr. Big Canyon (Wallowa)	091430	25,740	147,118	-	0.00	5	0.02	12	0.05	18	0.07
Summer Steelhead	56	Wallowa	2021	Deer Cr. Big Canyon (Wallowa)	091678	26,635	41,909	-	0.00	8	0.03	3	0.01	11	0.04
Summer Steelhead	56	Wallowa	2021	Deer Cr. Big Canyon (Wallowa)	091679	26,677	64,200	-	0.00	10	0.04	10	0.04	20	0.07
Summer Steelhead	56	Wallowa	2021	Deer Cr. Big Canyon (Wallowa)	091680	14,856	103,245	-	0.00	22	0.14	8	0.05	30	0.20
Summer Steelhead	56	Wallowa	2021	Deer Cr. Big Canyon (Wallowa)	091681	26,368	41,894	-	0.00	7	0.03	6	0.02	13	0.05
Summer Steelhead	56	Wallowa	2022	Deer Cr. Big Canyon (Wallowa)	091791	26,341	39,965	-	0.00	-	0.00	1	0.00	1	0.00
Summer Steelhead	56	Wallowa	2022	Deer Cr. Big Canyon (Wallowa)	091794	26,246	51,741	-	0.00	-	0.00	2	0.01	2	0.01
Summer Steelhead	56	Wallowa	2022	Deer Cr. Big Canyon (Wallowa)	091795	25,124	50,620	-	0.00	16	0.06	-	0.00	16	0.06
Summer Steelhead	56	Wallowa	2022	Deer Cr. Big Canyon (Wallowa)	091796	25,717	100,808	-	0.00	-	0.00	1	0.00	1	0.00
Summer Steelhead	56	Wallowa	2023	Deer Cr. Big Canyon (Wallowa)	092173	26,878	53,026	-	0.00	8	0.03	-	0.00	8	0.03
Summer Steelhead	56	Wallowa	2023	Deer Cr. Big Canyon (Wallowa)	092174	25,902	52,050	-	0.00	5	0.02	-	0.00	5	0.02
Summer Steelhead	56	Wallowa	2023	Deer Cr. Big Canyon (Wallowa)	092175	25,799	111,060	-	0.00	12	0.04	-	0.00	12	0.04
Summer Steelhead	56	Wallowa	2023	Deer Cr. Big Canyon (Wallowa)	092176	25,626	41,893	-	0.00	5	0.02	-	0.00	5	0.02
Summer Steelhead	56	Wallowa	2014	Grande Ronde R.	090812	24,939	43,474	-	0.00	5	0.02	4	0.02	9	0.04
Summer Steelhead	56	Wallowa	2015	Grande Ronde R.	090970	26,876	41,467	-	0.00	21	0.08	37	0.14	58	0.22

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								#	SAR (%)	#	SAR (%)	#	SAR (%)	#	SAR (%)
Summer Steelhead	56	Wallowa	2016	Grande Ronde R.	091078	26,268	41,487	-	0.00	26	0.10	143	0.54	169	0.64
Summer Steelhead	56	Wallowa	2017	Grande Ronde R.	091108	26,918	42,345	-	0.00	22	0.08	216	0.80	238	0.88
Summer Steelhead	56	Wallowa	2011	Spring Cr. (Wallowa)	090421	25,535	43,446	-	0.00	165	0.65	104	0.41	270	1.06
Summer Steelhead	56	Wallowa	2011	Spring Cr. (Wallowa)	090422	25,198	43,041	-	0.00	160	0.64	113	0.45	274	1.09
Summer Steelhead	56	Wallowa	2011	Spring Cr. (Wallowa)	090423	25,381	65,090	-	0.00	144	0.57	75	0.29	219	0.86
Summer Steelhead	56	Wallowa	2011	Spring Cr. (Wallowa)	090424	24,661	41,110	-	0.00	148	0.60	100	0.41	249	1.01
Summer Steelhead	56	Wallowa	2011	Spring Cr. (Wallowa)	090425	25,491	25,979	-	0.00	180	0.71	123	0.48	303	1.19
Summer Steelhead	56	Wallowa	2011	Spring Cr. (Wallowa)	090426	26,996	27,205	-	0.00	138	0.51	116	0.43	255	0.94
Summer Steelhead	56	Wallowa	2011	Spring Cr. (Wallowa)	090427	26,897	26,897	-	0.00	147	0.54	121	0.45	268	1.00
Summer Steelhead	56	Wallowa	2011	Spring Cr. (Wallowa)	090428	25,691	63,740	-	0.00	132	0.51	81	0.32	213	0.83
Summer Steelhead	56	Wallowa	2012	Spring Cr. (Wallowa)	090554	24,659	80,909	-	0.00	52	0.21	73	0.30	125	0.51
Summer Steelhead	56	Wallowa	2012	Spring Cr. (Wallowa)	090555	26,871	71,420	-	0.00	54	0.20	95	0.35	149	0.55
Summer Steelhead	56	Wallowa	2012	Spring Cr. (Wallowa)	090556	26,999	71,414	-	0.00	58	0.21	91	0.34	148	0.55
Summer Steelhead	56	Wallowa	2012	Spring Cr. (Wallowa)	090557	27,096	67,376	-	0.00	100	0.37	123	0.46	224	0.82
Summer Steelhead	56	Wallowa	2012	Spring Cr. (Wallowa)	090558	25,525	42,533	-	0.00	110	0.43	113	0.44	223	0.87
Summer Steelhead	56	Wallowa	2012	Spring Cr. (Wallowa)	090559	25,955	41,939	-	0.00	122	0.47	119	0.46	241	0.93
Summer Steelhead	56	Wallowa	2012	Spring Cr. (Wallowa)	090560	25,336	41,920	-	0.00	110	0.43	116	0.46	225	0.89
Summer Steelhead	56	Wallowa	2012	Spring Cr. (Wallowa)	090562	26,358	78,765	-	0.00	59	0.22	110	0.42	169	0.64
Summer Steelhead	56	Wallowa	2013	Spring Cr. (Wallowa)	090771	27,838	86,293	-	0.00	156	0.56	130	0.47	286	1.03
Summer Steelhead	56	Wallowa	2013	Spring Cr. (Wallowa)	090772	24,802	41,766	-	0.00	108	0.44	131	0.53	239	0.96
Summer Steelhead	56	Wallowa	2013	Spring Cr. (Wallowa)	090773	24,255	81,748	-	0.00	102	0.42	100	0.41	202	0.83
Summer Steelhead	56	Wallowa	2013	Spring Cr. (Wallowa)	090774	23,866	81,766	-	0.00	177	0.74	112	0.47	289	1.21
Summer Steelhead	56	Wallowa	2013	Spring Cr. (Wallowa)	090775	24,571	62,810	-	0.00	133	0.54	130	0.53	262	1.07
Summer Steelhead	56	Wallowa	2013	Spring Cr. (Wallowa)	090776	26,197	85,284	-	0.00	116	0.44	161	0.62	277	1.06
Summer Steelhead	56	Wallowa	2013	Spring Cr. (Wallowa)	090777	24,704	62,795	-	0.00	76	0.31	134	0.54	210	0.85
Summer Steelhead	56	Wallowa	2014	Spring Cr. (Wallowa)	090806	25,489	163,393	-	0.00	47	0.19	28	0.11	76	0.30
Summer Steelhead	56	Wallowa	2014	Spring Cr. (Wallowa)	090807	26,974	87,830	-	0.00	2	0.01	8	0.03	10	0.04

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								#	SAR (%)	#	SAR (%)	#	SAR (%)	#	SAR (%)
Summer Steelhead	56	Wallowa	2014	Spring Cr. (Wallowa)	090808	25,445	46,939	-	0.00	5	0.02	16	0.06	21	0.08
Summer Steelhead	56	Wallowa	2014	Spring Cr. (Wallowa)	090809	27,297	46,431	-	0.00	22	0.08	16	0.06	38	0.14
Summer Steelhead	56	Wallowa	2014	Spring Cr. (Wallowa)	090810	25,099	83,521	-	0.00	-	0.00	21	0.08	21	0.08
Summer Steelhead	56	Wallowa	2014	Spring Cr. (Wallowa)	090811	27,383	84,671	-	0.00	5	0.02	8	0.03	13	0.05
Summer Steelhead	56	Wallowa	2015	Spring Cr. (Wallowa)	090964	27,041	82,671	-	0.00	37	0.14	66	0.25	103	0.38
Summer Steelhead	56	Wallowa	2015	Spring Cr. (Wallowa)	090965	26,773	167,481	-	0.00	22	0.08	83	0.31	105	0.39
Summer Steelhead	56	Wallowa	2015	Spring Cr. (Wallowa)	090966	25,117	41,937	-	0.00	33	0.13	102	0.41	135	0.54
Summer Steelhead	56	Wallowa	2015	Spring Cr. (Wallowa)	090967	25,714	82,248	-	0.00	18	0.07	122	0.47	140	0.54
Summer Steelhead	56	Wallowa	2015	Spring Cr. (Wallowa)	090968	26,983	83,822	-	0.00	23	0.09	93	0.34	116	0.43
Summer Steelhead	56	Wallowa	2015	Spring Cr. (Wallowa)	090969	24,674	41,794	-	0.00	41	0.17	124	0.50	165	0.67
Summer Steelhead	56	Wallowa	2016	Spring Cr. (Wallowa)	091072	26,491	164,384	-	0.00	62	0.23	34	0.13	96	0.36
Summer Steelhead	56	Wallowa	2016	Spring Cr. (Wallowa)	091073	27,028	84,678	-	0.00	-	0.00	38	0.14	38	0.14
Summer Steelhead	56	Wallowa	2016	Spring Cr. (Wallowa)	091074	25,078	41,439	-	0.00	15	0.06	33	0.13	47	0.19
Summer Steelhead	56	Wallowa	2016	Spring Cr. (Wallowa)	091075	26,581	41,900	-	0.00	10	0.04	40	0.15	50	0.19
Summer Steelhead	56	Wallowa	2016	Spring Cr. (Wallowa)	091076	27,080	81,905	-	0.00	20	0.07	62	0.23	81	0.30
Summer Steelhead	56	Wallowa	2016	Spring Cr. (Wallowa)	091077	26,239	83,389	-	0.00	13	0.05	42	0.16	55	0.21
Summer Steelhead	56	Wallowa	2017	Spring Cr. (Wallowa)	091102	26,685	166,604	3	0.01	14	0.05	44	0.17	61	0.23
Summer Steelhead	56	Wallowa	2017	Spring Cr. (Wallowa)	091103	27,133	83,699	-	0.00	8	0.03	36	0.13	44	0.16
Summer Steelhead	56	Wallowa	2017	Spring Cr. (Wallowa)	091104	24,878	41,513	-	0.00	4	0.02	40	0.16	44	0.18
Summer Steelhead	56	Wallowa	2017	Spring Cr. (Wallowa)	091105	26,711	41,626	-	0.00	27	0.10	87	0.33	114	0.43
Summer Steelhead	56	Wallowa	2017	Spring Cr. (Wallowa)	091106	26,960	83,406	-	0.00	18	0.07	55	0.20	73	0.27
Summer Steelhead	56	Wallowa	2017	Spring Cr. (Wallowa)	091107	26,681	84,058	-	0.00	2	0.01	44	0.17	46	0.17
Summer Steelhead	56	Wallowa	2018	Spring Cr. (Wallowa)	091244	25,473	165,136	-	0.00	2	0.01	13	0.05	15	0.06
Summer Steelhead	56	Wallowa	2018	Spring Cr. (Wallowa)	091245	24,696	82,873	-	0.00	3	0.01	7	0.03	11	0.04
Summer Steelhead	56	Wallowa	2018	Spring Cr. (Wallowa)	091246	23,186	41,511	-	0.00	-	0.00	14	0.06	14	0.06
Summer Steelhead	56	Wallowa	2018	Spring Cr. (Wallowa)	091247	23,268	81,031	-	0.00	6	0.02	25	0.11	31	0.13
Summer Steelhead	56	Wallowa	2018	Spring Cr. (Wallowa)	091248	22,789	41,387	-	0.00	-	0.00	16	0.07	16	0.07

Estimated Number of CWT Recoveries and SAR's for ODFW Hatchery Releases, brood years 2011- 2023 (Table 23)

Non-Ad clipped CWT groups are in bold and recovery data is incomplete for brood years 2020-2023

Data is subject to change due to updates to Regional Mark Processing Center databases

Species	Stock Code	Stock Name	Brood Year	Release Location	Tag Code	Number CWT	Number Released	Ocean Recoveries		Freshwater Recoveries		Escapement		Total Recoveries	
								#	SAR (%)	#	SAR (%)	#	SAR (%)	#	SAR (%)
Summer Steelhead	56	Wallowa	2018	Spring Cr. (Wallowa)	091249	24,357	82,637	-	0.00	16	0.06	21	0.09	37	0.15
Summer Steelhead	56	Wallowa	2019	Spring Cr. (Wallowa)	091367	26,264	166,547	0	0.00	12	0.05	93	0.35	105	0.40
Summer Steelhead	56	Wallowa	2019	Spring Cr. (Wallowa)	091368	26,190	83,983	-	0.00	33	0.13	62	0.24	96	0.37
Summer Steelhead	56	Wallowa	2019	Spring Cr. (Wallowa)	091369	26,841	41,252	0	0.00	15	0.06	74	0.27	89	0.33
Summer Steelhead	56	Wallowa	2019	Spring Cr. (Wallowa)	091370	26,813	82,678	-	0.00	35	0.13	87	0.32	121	0.45
Summer Steelhead	56	Wallowa	2019	Spring Cr. (Wallowa)	091371	27,135	83,458	1	0.00	10	0.04	92	0.34	102	0.38
Summer Steelhead	56	Wallowa	2019	Spring Cr. (Wallowa)	091372	25,544	41,315	1	0.00	8	0.03	93	0.36	101	0.40
Summer Steelhead	56	Wallowa	2020	Spring Cr. (Wallowa)	091421	25,950	125,359	-	0.00	7	0.03	10	0.04	17	0.07
Summer Steelhead	56	Wallowa	2020	Spring Cr. (Wallowa)	091422	25,648	41,717	-	0.00	13	0.05	11	0.04	25	0.10
Summer Steelhead	56	Wallowa	2020	Spring Cr. (Wallowa)	091423	25,215	41,670	-	0.00	15	0.06	8	0.03	23	0.09
Summer Steelhead	56	Wallowa	2020	Spring Cr. (Wallowa)	091424	25,720	41,913	-	0.00	7	0.03	8	0.03	15	0.06
Summer Steelhead	56	Wallowa	2020	Spring Cr. (Wallowa)	091425	25,652	41,677	-	0.00	-	0.00	6	0.02	6	0.02
Summer Steelhead	56	Wallowa	2020	Spring Cr. (Wallowa)	091426	25,870	125,450	-	0.00	-	0.00	9	0.04	9	0.04
Summer Steelhead	56	Wallowa	2020	Spring Cr. (Wallowa)	091427	24,812	140,538	-	0.00	5	0.02	9	0.04	14	0.06
Summer Steelhead	56	Wallowa	2020	Spring Cr. (Wallowa)	091428	25,373	25,373	-	0.00	9	0.04	14	0.06	23	0.09
Summer Steelhead	56	Wallowa	2021	Spring Cr. (Wallowa)	091672	25,271	166,887	-	0.00	10	0.04	7	0.03	17	0.07
Summer Steelhead	56	Wallowa	2021	Spring Cr. (Wallowa)	091673	26,003	41,627	-	0.00	-	0.00	6	0.02	6	0.02
Summer Steelhead	56	Wallowa	2021	Spring Cr. (Wallowa)	091674	26,315	167,488	-	0.00	-	0.00	6	0.02	6	0.02
Summer Steelhead	56	Wallowa	2021	Spring Cr. (Wallowa)	091675	26,021	41,885	-	0.00	1	0.00	6	0.02	7	0.03
Summer Steelhead	56	Wallowa	2021	Spring Cr. (Wallowa)	091676	26,243	115,091	-	0.00	-	0.00	14	0.05	14	0.05
Summer Steelhead	56	Wallowa	2021	Spring Cr. (Wallowa)	091677	26,023	40,373	-	0.00	8	0.03	11	0.04	19	0.07
Summer Steelhead	56	Wallowa	2022	Spring Cr. (Wallowa)	091787	26,014	88,545	-	0.00	16	0.06	2	0.01	18	0.07
Summer Steelhead	56	Wallowa	2022	Spring Cr. (Wallowa)	091788	25,451	87,982	-	0.00	8	0.03	1	0.00	9	0.04
Summer Steelhead	56	Wallowa	2022	Spring Cr. (Wallowa)	091789	26,149	100,378	-	0.00	8	0.03	1	0.00	9	0.03
Summer Steelhead	56	Wallowa	2022	Spring Cr. (Wallowa)	091790	25,309	99,538	-	0.00	-	0.00	1	0.00	1	0.00
Summer Steelhead	56	Wallowa	2022	Spring Cr. (Wallowa)	091792	26,276	78,552	-	0.00	8	0.03	5	0.02	13	0.05
Summer Steelhead	56	Wallowa	2022	Spring Cr. (Wallowa)	091793	26,701	78,977	-	0.00	15	0.05	1	0.00	16	0.06

Estimated Number of CWT Recoveries and SAR's for ODFW Hatchery Releases, brood years 2011- 2023 (Table 23)

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Data is subject to change due to updates to Regional Mark Processing Center databases

Species	Stock Code	Stock Name	Brood Year	Release Location	Tag Code	Number CWT	Number Released	Ocean Recoveries		Freshwater Recoveries		Escapement		Total Recoveries	
								#	SAR (%)	#	SAR (%)	#	SAR (%)	#	SAR (%)
Summer Steelhead	56	Wallowa	2023	Spring Cr. (Wallowa)	092169	24,598	102,670	-	0.00	-	0.00	-	0.00	-	0.00
Summer Steelhead	56	Wallowa	2023	Spring Cr. (Wallowa)	092170	24,927	102,999	-	0.00	-	0.00	-	0.00	-	0.00
Summer Steelhead	56	Wallowa	2023	Spring Cr. (Wallowa)	092171	27,215	112,419	-	0.00	1	0.00	-	0.00	1	0.00
Summer Steelhead	56	Wallowa	2023	Spring Cr. (Wallowa)	092172	27,665	112,869	-	0.00	8	0.03	-	0.00	8	0.03
Summer Steelhead	56	Wallowa	2023	Spring Cr. (Wallowa)	092177	27,243	76,147	-	0.00	5	0.02	-	0.00	5	0.02
Summer Steelhead	56	Wallowa	2023	Spring Cr. (Wallowa)	092178	25,794	74,698	-	0.00	8	0.03	-	0.00	8	0.03
Winter Steelhead	43	Alsea	2012	Big Elk Cr. (Yaquina)	076131	21,389	22,538	-	0.00	-	0.00	-	0.00	-	0.00
Winter Steelhead	18	Cow Cr.	2017	Canyon Cr. (S F Umpqua)	090140	23,954	35,521	-	0.00	1	0.00	68	0.28	69	0.29
Winter Steelhead	18	Cow Cr.	2017	Canyon Cr. (S F Umpqua)	090886	23,954	35,521	-	0.00	1	0.00	75	0.31	76	0.32
Winter Steelhead	18	Cow Cr.	2017	Canyon Cr. (S F Umpqua)	090887	24,814	68,928	3	0.01	2	0.01	48	0.20	53	0.21
Winter Steelhead	18	Cow Cr.	2019	Canyon Cr. (S F Umpqua)	091290	18,715	42,457	-	0.00	45	0.24	36	0.19	81	0.43
Winter Steelhead	18	Cow Cr.	2019	Canyon Cr. (S F Umpqua)	091292	18,319	41,358	-	0.00	56	0.31	85	0.47	142	0.77
Winter Steelhead	18	Cow Cr.	2021	Canyon Cr. (S F Umpqua)	091505	20,617	42,624	-	0.00	-	0.00	-	0.00	-	0.00
Winter Steelhead	18	Cow Cr.	2021	Canyon Cr. (S F Umpqua)	091506	20,591	43,013	-	0.00	-	0.00	-	0.00	-	0.00
Winter Steelhead	18	Cow Cr.	2021	Canyon Cr. (S F Umpqua)	091507	21,048	30,242	-	0.00	-	0.00	-	0.00	-	0.00
Winter Steelhead	18	Cow Cr.	2021	Canyon Cr. (S F Umpqua)	091508	20,674	29,429	-	0.00	-	0.00	-	0.00	-	0.00
Winter Steelhead	18	Cow Cr.	2018	S Umpqua R.	091189	19,929	19,929	-	0.00	2	0.01	3	0.02	5	0.03
Winter Steelhead	18	Cow Cr.	2018	S Umpqua R.	091190	19,761	19,920	-	0.00	2	0.01	9	0.05	11	0.06
Winter Steelhead	18	Cow Cr.	2018	S Umpqua R.	091191	11,320	12,805	-	0.00	-	0.00	16	0.15	16	0.15
Winter Steelhead	18	Cow Cr.	2018	S Umpqua R.	093648	10,452	10,611	-	0.00	-	0.00	7	0.07	7	0.07
Winter Steelhead	18	Cow Cr.	2019	S Umpqua R.	091291	15,218	41,607	-	0.00	41	0.27	38	0.25	79	0.52
Winter Steelhead	18	Cow Cr.	2019	S Umpqua R.	091293	19,037	41,389	-	0.00	68	0.36	76	0.40	145	0.76
Winter Steelhead	96	Chetco	2022	Chetco R.	091542	26,967	60,997	-	0.00	-	0.00	-	0.00	-	0.00
Winter Steelhead	96	Chetco	2023	Chetco R.	092090	21,619	21,619	-	0.00	-	0.00	-	0.00	-	0.00

Estimated Number of CWT Recoveries and SAR's for ODFW Hatchery Releases, brood years 2011- 2023 (Table 23)

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Species	Stock Code	Stock Name	Brood Year	Release Location	Tag Code	Number CWT	Number Released	Ocean Recoveries		Freshwater Recoveries		Escapement		Total Recoveries	
								#	SAR (%)	#	SAR (%)	#	SAR (%)	#	SAR (%)
Sockeye	85	Redfish (IDFG)	2022	Tanner Cr.	090029	47,188	47,188	-	0.00	41	0.09	-	0.00	41	0.09

Table 24. Status of Hatchery and Genetic Management Plans in 2025

Status of Hatchery and Genetic Management Plans in 2025 (Table 24)									
Watershed	Program/HGMPs	Species	Stock ID	Type of Activity	ESUs IMPACTED	Status to	Updated &	NMFS'	HGMP/BIOP
				(initial Take)		Completion	Resubmitted	Sufficiency Letter	Approved
Deschutes	Hood R.	CHS	66 & 50W	adult coll.	M. Columbia steelhead	Final to NMFS	4/3/2017	Suff. 7/11/17; Biop & ESA Consul.	10/3/2022
	Hood R.	STW	50W	adult coll.	L. Columbia steelhead	Final to NMFS	5/5/2017	Suff. 7/11/17; Biop & ESA Consul.	10/3/2022
	Deschutes R.	STS	66W	adult coll.	M. Columbia steelhead	Final to NOAA	9/6/2017		5/13/2022
	Deschutes R.	CHS	66	adult coll.	M. Columbia steelhead	Final to NOAA	4/3/2017		5/13/2022
Grande Ronde	Little Sheep Creek	STS	29	adult coll.	Snake R. steelhead	Submitted to LSRCP	5/2/2011		9/12/2016
	Wallowa	STS	56	releases	Columbia R. bull trout	Submitted to LSRCP	5/2/2011		9/12/2016
	Imnaha R.	CHS	29	adult coll.	Snake R. chinook	Submitted to LSRCP	5/2/2011		9/12/2016
	Catherine Creek	CHS	201	adult coll.	Snake R. chinook	Final to NMFS	5/2/2011		9/12/2016
	Lostine R.	CHS	200	adult coll.	Snake R. chinook	Final to NMFS	5/2/2011		9/12/2016
	U. Grande Ronde R.	CHS	80	adult coll.	Snake R. chinook	Final to NMFS	5/2/2011		9/12/2016
	Lookingglass Creek	CHS	81	adult coll.	Snake R. steelhead	Final to NMFS	1/23/2012		9/12/2016
John Day	Umatilla R.	STS	91	adult coll.	M. Columbia steelhead	Final to NOAA	05/02/17 & 12/14/17		5/13/2022
	Umatilla R.	CO	14	adult coll.	M. Columbia steelhead	Final to NOAA	7/14/2010		4/20/2011
	Umatilla R.	CHS	91	adult coll.	M. Columbia steelhead	Final to NOAA	7/14/2010		4/20/2011
	Umatilla R.	CHF	91	adult coll.	L. Columbia steelhead	Final to NOAA	4/14/2010	Updated 2015 & re-submitted	4/20/2011
M. Coast	Munsel Creek (STEP)	CO	38W	releases	OR Coast coho	Final to NOAA	6/20/2016		12/1/2017
	Alesea Hatchery/Lakes	RBT	72	releases	OR Coast coho	Final to NOAA	6/23/2016		12/1/2017
	Alesea R.	STW	43	releases	OR Coast coho	Final to NOAA	6/17/2016		12/1/2017
	Siletz R.	STW	33W	releases	OR Coast coho	Final to NMFS	6/24/2016		12/1/2017
	Siletz R.	STS	33	releases	OR Coast coho	Final to NOAA	7/1/2016		12/1/2017
	Siuslaw R.	STW	38	releases	OR Coast coho	Final to NOAA	7/1/2016		12/1/2017

Status of Hatchery and Genetic Management Plans in 2025 (Table 24)									
Watershed	Program/HGMPs	Species	Stock ID	Type of Activity		Status to Completion	Updated & Resubmitted	NMFS' Sufficiency Letter	HGMP/BIOP Approved
				(initial Take)	ESUs IMPACTED				
	Salmon R.	CHF	36	releases	OR Coast coho	Final to NOAA	6/22/2016		12/1/2017
N. Coast	NF Nehalem R.	CO	32 & 99	releases	OR Coast coho	Final to NMFS	7/18/2016		12/1/2017
	Trask R.	CO	34	releases	OR Coast coho	Final to NMFS	7/27/2016		12/1/2017
	Trask H. (Wilson R.)	STW	121W	releases	OR Coast coho	Final to NMFS	9/18/2017		12/1/2017
	Nehalem R.	STW	32	releases	OR Coast coho	Final to NOAA	7/8/2016		12/1/2017
	Nestucca R. (Cedar Creek)	STW	47 & 47W	releases	OR Coast coho	Final to NOAA	7/20/2016		12/1/2017
	Trask R.	CHF	34	releases	OR Coast coho	Final to NOAA	7/26/2016		12/1/2017
	Nestucca R. (Cedar Creek)	STS	47	releases	OR Coast coho	Final to NOAA	7/18/2016		12/1/2017
	Nestucca R. (Cedar Creek)	CHS	47	adult coll.	OR Coast coho	Final to NOAA	7/21/2016		12/1/2017
	Nest.R./Rhoades P. (STEP)	CHF	47W	releases	OR Coast coho	Final to NOAA	7/22/2016		12/1/2017
	Trask R.	CHS	34	releases	OR Coast coho	Final to NOAA	8/1/2016		12/1/2017
	Whiskey Cr. (STEP)	CHS	34	releases	OR Coast coho	Final to NOAA	8/8/2016		12/1/2017
	Trask H. (Wilson R.)	STW	47	adult coll.	OR Coast coho	Final to NOAA	8/3/2016		12/1/2017
NC/LCR	Big Creek Chum Recovery	CHUM	104	adult coll.	LCR ESUs	Final to NOAA	8/23/2016	Updated in Dec. 2024	1/17/2018
LCR	SAFE	CO	11 & 14	adult coll.	L. Columbia steelhead	Final to NOAA	10/19/2017	Updated in Dec. 2024	
	SAFE	CHS	22 & 24	adult coll.	U. Willamette chinook	Final to NOAA	9/28/2017	Updated in Dec. 2024	
N. Willamette	Clackamas R.	STW	122W	adult coll.	L. Columbia steelhead	Final to NMFS	2/8/2017		1/17/2018
	Sandy R.	STW	11W	adult coll.	L. Columbia steelhead	Final to NMFS	6/1/11 ESA Consultation	Updated in Dec. 2024	6/17/2016
	Sandy R.	CHS	11	adult coll.	U. Willamette chinook	Final to NOAA	6/1/11 for ESA Consultation	Updated in Dec. 2024	6/17/2016
	Clackamas-EC	CHS	19	adult coll.	U. Willamette chinook	Final to NOAA	5/6/2020	Updated in Dec. 2024	8/11/2021
S. Willamette	N. Santiam	CHS	21	adult coll.	U. Willamette chinook	Final to NOAA	9/1/16 by COE		5/22/2019
	S. Santiam R.	CHS	24	adult coll.	U. Willamette chinook	Final to NOAA	9/1/16 by COE		5/22/2019

Status of Hatchery and Genetic Management Plans in 2025 (Table 24)									
Watershed	Program/HGMPs	Species	Stock ID	Type of Activity		Status to Completion	Updated & Resubmitted	NMFS' Sufficiency Letter	HGMP/BIOP Approved
				(initial Take)	ESUs IMPACTED				
	Willamette R.	CHS	22	adult coll.	U. Willamette chinook	Final to NOAA	2019 May		5/22/2019
	McKenzie R.	CHS	23	adult coll.	U. Willamette chinook	Final to NOAA	2019 May		5/22/2019
	Willamette R.	RBT	24	adult coll.	U. Willamette steelhead	Final to NOAA	10/29/2018		5/22/2019
	Willamette R.	STS	24	adult coll.	U. Willamette steelhead	Final to NOAA	3/16/2018		5/22/2019
Rogue	Rogue R.	CHS	52	adult coll.	SONC coho	Final to COE	8/17/2016		12/1/2017
	Rogue R.	STS	52	adult coll.	SONC coho	Final to COE	8/18/2016		12/1/2017
	Elk R.	CHF	35	adult coll.	SONC coho	Final to NOAA	6/7/2016		12/1/2017
	Chetco R.	CHF	96	releases	SONC coho	Final to NOAA	6/7/2016		12/1/2017
	Chetco R.	STW	96	releases	SONC coho	Final to NOAA	6/10/2016		12/1/2017
	Rogue R.	STW	52	adult coll.	SONC coho	Final to COE	6/10/2016		12/1/2017
	Applegate R.	STW	62	releases	SONC coho	Final to COE	6/10/2016		12/1/2017
	Rogue R.	CO	52	adult coll.	SONC coho	Final to NOAA			1/12/1999
	Indian Cr. STEP (Rogue R.)	CHF	61	releases	SONC coho	Final to NOAA	6/7/2016		12/1/2017
Umpqua	Coos River	CHF	37	releases	OR Coast coho	Final to NOAA	9/20/2017		12/1/2017
	Coos River	STW	37	releases	OR Coast coho	Final to NOAA	10/5/2017		12/1/2017
	Coquille R.	STW	44 & 144	releases	OR Coast coho	Final to NOAA	6/10/2016		12/1/2017
	Tenmile Lks	STW	88	releases	OR Coast coho	Final to NOAA	6/14/2016		12/1/2017
	Tenmile	RBT	72	releases	OR Coast coho	Final to NOAA	6/13/2016		12/1/2017
	Coquille R.	CHF	44	releases	OR Coast coho	Final to NOAA	9/21/2017		12/1/2017
	N. Umpqua R.	CHS	55	releases	OR Coast coho	Final to NOAA	8/23/2016		12/1/2017
	Lower Ump/Smith R.	CHF	151	releases	OR Coast coho	Final to NOAA	8/16/2016		12/1/2017
	S. Umpqua R Cow Creek	CO	55	releases	OR Coast coho	Final to NMFS	6/7/2017		12/1/2017
S. Umpqua R.	STW	18	releases	OR Coast coho	Final to NOAA	8/12/2016		12/1/2017	
Total active programs/HGMPs = 66									

Table 25. Fish Feed Purchased in 2025.

Feed Purchased (Table 25)			
Facility Name	Manufacturer	Cost	Pounds
ALSEA	Bio-Oregon	\$37,993.70	23,848
	EWOS	\$71,190.64	85,752
	Skretting	\$35,639.56	41,976
BANDON	Bio-Oregon	\$39,581.72	29,920
BIG CREEK	Bio-Oregon	\$99,435.60	69,740
BONNEVILLE	Bio-Oregon	\$56,500.40	32,120
CASCADE	Bio-Oregon	\$79,311.84	36,608
CEDAR CREEK	Bio-Oregon	\$90,979.59	54,095
CLACKAMAS	Bio-Oregon	\$87,561.76	69,564
COLE RIVERS	Bio-Oregon	\$794,449.97	474,848
DEXTER PONDS	Bio-Oregon	\$35,131.88	25,652
ELK RIVER	Bio-Oregon	\$73,917.36	53,460
FALL RIVER	Bio-Oregon	\$28,785.68	28,864
GNAT CREEK	Bio-Oregon	\$70,617.44	46,332
IRRIGON	Bio-Oregon	\$235,935.14	193,006
KLAMATH	Bio-Oregon	\$45,481.47	32,984
	EWOS	\$51,731.68	61,402
KLASKANINE	Bio-Oregon	\$41,556.24	31,680
LEABURG	EWOS	\$25,831.08	26,092
LOOKINGGLASS	Bio-Oregon	\$42,736.76	19,844
MARION FORKS	Bio-Oregon	\$128,759.75	91,696
MCKENZIE	Bio-Oregon	\$27,806.68	18,084
NEHALEM	Bio-Oregon	\$100,027.20	76,310
OAK SPRINGS	Bio-Oregon	\$42,539.39	30,096
	EWOS	\$161,231.40	184,888
OXBOW	Bio-Oregon	\$33,971.52	49,754
ROARING RIVER	Bio-Oregon	\$300.96	132
	EWOS	\$185,768.00	215,600
ROCK CREEK	Bio-Oregon	\$16,921.52	12,012
ROUND BUTTE	Bio-Oregon	\$35,596.00	12,540
	EWOS	\$63,067.84	50,820
SALMON RIVER	Bio-Oregon	\$69,667.35	45,848
SOUTH SANTIAM	Bio-Oregon	\$207,393.78	165,264
TRASK	Bio-Oregon	\$77,352.88	36,652
UMATILLA	Bio-Oregon	\$102,149.84	70,994
WALLOWA	Bio-Oregon	\$68,865.28	64,108
WILLAMETTE	Bio-Oregon	\$199,024.08	112,024
	EWOS	\$70,323.76	86,988
	Skretting	\$74,947.35	80,000
WIZARD FALLS	Bio-Oregon	\$106,427.32	83,578
Total		\$3,816,511.41	2,925,175

Table 26. Fish Sales Reported by Private Hatcheries in 2025

Species	Propagator License	Propagator Name	Fish	Pounds
BLUEGILL	1113	Santiam Valley Aquaculture	100	50
	Total BLUEGILL		100	50
BURBOT	102H9	Hood River Aquaculture	300	300
	Total BURBOT		300	300
CRAPPIE	10AA9	Brewfish Farm	20	20
	Total CRAPPIE		20	20
LARGEMOUTH BASS	10AA9	Brewfish Farm	357	125
	1113	Santiam Valley Aquaculture	500	5
	Total LARGEMOUTH BASS		857	130
PUMPKINSEED	1113	Santiam Valley Aquaculture	100	50
	Total PUMPKINSEED		100	50
RAINBOW TROUT	1081	Desert Springs Trout Farm	414,240	352,245
	1104	Brian Trout Ranch	27,400	6,088
	1444	Hornings Hideout	2,327	2,327
	2110	Mike Kaiser's Rainbow Farm	26,000	16,000
	3739	Indian Springs Trout/Catfish	600	600
	4856	Prairie Springs Fish Farm	200	0
	6893	Zeek Creek	1,181	872
	7516	Island Springs Hatchery	39,000	59,000
	Total RAINBOW TROUT		510,948	437,132
STRIPED BASS HYBRID	1113	Santiam Valley Aquaculture	200	250
	Total STRIPED BASS HYBRID		200	250
STURGEON	107WH	Oregon Royal Sturgeon Company	572	6,300
	Total STURGEON		572	6,300
TILAPIA	7058	Gone Fishing	4,800	6,000
	Total TILAPIA		4,800	6,000
Grand Total			517,897	450,232

Table 27. Engineering Hatchery Maintenance Projects Completed in 2025

PROJECT	FUNDING	CONTRACTED AMOUNT	STATUS
Klamath Hatchery Hatchhouse	Insurance, FEMA, R & E	\$7,760,000	Completed
TOTAL		\$7,760,000	



Rebuilding the Hatchhouse at Klamath Hatchery

Table 28. Stock Codes and Suffixes

Stock Codes and Suffixes (Table 28)

STOCK CODE	STOCK NAME	STOCK CODE	STOCK NAME
0	UNKNOWN STOCK	46	BUTTE FALLS HATCHERY
1	ST. PAUL PONDS	47	NESTUCCA R (CEDAR C. HAT)
2	NECANICUM R AND TRIBS	48	DIAMOND LAKE
3	RESIDENT REDBANDS	49	FALL R HATCHERY
4	MIAMI R AND TRIBS	50	HOOD R
5	FLORAS CR & NEW RIVER	51	KLAMATH HATCHERY
6	EUCHER CR AND TRIBS	52	ROGUE R (COLE R HATCHERY)
7	WINCHUCK R AND TRIBS	53	OAK SPRINGS HATCHERY
8	HUNTER CR AND TRIBS	54	ROARING RIVER HATCHERY
9	WHISKEY CREEK	55	UMPQUA R (ROCK CR HT)
10	SCOGGINS CR (TUALATIN R)	56	WALLOWA R
11	SANDY RIVER	57	WILLAMETTE R
12	OXBOW HATCHERY	58	WIZARD FALLS HATCHERY
13	BIG CREEK	59	LEABURG HATCHERY-LONG TOM STOCK

Stock Codes and Suffixes (Table 28)

STOCK CODE	STOCK NAME	STOCK CODE	STOCK NAME
14	TANNER CR (BONNEVILLE)	60	WASHINGTON TULES (SPRING CR NFH)
15	KLASKANINE RIVER	61	LOWER ROGUE R
16	EAGLE CR (CASCADE HATCHERY)	62	APPLEGATE RIVER
17	PISTOL R AND TRIBS	63	EEL LAKE
18	COW CR (S. UMPQUA)	64	JOHN DAY R
19	CLACKAMAS R EARLY	65	KLAMATH LAKE
20	CLACKAMAS R LATE	66	DESCHUTES R
21	N SANTIAM RIVER	67	PAULINA LAKE/EAST LK
22	MID WILLAMETTE R (WILLAMETTE HT)	68	WICKIUP RESERVOIR
23	MCKENZIE R (MCKENZIE HT)	69	ODELL LAKE
24	S SANTIAM R (SO. SANTIAM HT)	70	CANADA
25	FALL CR RES (CARSON, WA)	71	CALIFORNIA
26	FALL CR. RES. (WILLAMETTE)	72	CAPECOD RAINBOW
27	MIAMI R.	73	MONTANA
28	WILLIAMSON RIVER	74	WYOMING
29	IMNAHA R AND TRIBS	75	CARSON (WA)
30	YAQUINA R	76	KILCHIS (COAL CR)
31	FALL CREEK (ALSEA R)	77	HAGERMAN (ID)
32	N FK NEHALEM AND TRIBS	78	COLUMBIA RIVER EARLY
33	SILETZ RIVER	79	CRESCENT LAKE
34	TRASK R (TRASK HT)	80	UPPER GRANDE RONDE
35	ELK R (ELK R HT)	81	LOOKINGGLASS CR
36	SALMON R (SALMON R HT)	82	COLORADO
37	COOS R	83	DETROIT RESERVOIR
38	SIUSLAW R	84	LOBSTER CR (ROGUE)
39	BURNT HILL CREEK	85	RAPID R (ID)
40	MAIN NEHALEM & TRIBS	86	UTAH
41	ROUND BUTTE HATCHERY	87	IRRIGON HATCHERY
42	MAINE	88	TEN MILE LAKES
43	ALSEA R AND TRIBS (EX FALL CR)	89	FOSTER RESERVOIR
44	COQUILLE R (BANDON HAT)	90	SUTTLE LAKE
45	WASHINGTON BRIGHTS	91	UMATILLA R
92	GOLD LAKE	134	Walla Walla R.
93	N TWIN LAKE	135	GEORGE ADAMS HATCHERY (PURDY CR), WA
94	MANN LAKE	136	SALMON R. (ID)
95	COLUMBIA R (UPRIVER BRIGHTS)	137	MILLICOMA RIVER
96	CHETCO R (JACK CR TRAP)	138	CLEARWATER R. (ID)
97	SNAKE R	143	ALSEA RIVER WILD
98	COWLITZ R	144	SOUTH FORK COQUILLE R
99	FISH HAWK LK (NEHALEM R)	145	SILETZ STK COHO (YAQUINA BAY) BEG 95 BRY
100	PAMELIA CT-ORIGIN:CHELAN WA 72'S	146	YAQUINA BAY SALMON RANCH
101	EAGLE CR NFH (CLACKAMAS R)	150	MILL CR TRIB (UMPQUA R)
102	WARM SPRINGS R	151	GARDINER CR STEP (UMPQUA R)
103	TROUT LODGE STOCK RB	152	N. TOUTLE RIVER (WA)
104	GRAYS R. HATCHERY (WA)	153	LOWER CROOKED RIVER
105	TAHKENITCH LAKE	154	UPPER CROOKED RIVER
107	BLACK WATER TRIPLOID RB (CANADA)	158	THREE CREEKS LAKE PROGENY
108	GUANO CR-HYBRIDIZED TROUT	159	MILLER LAKE

Stock Codes and Suffixes (Table 28)

STOCK CODE	STOCK NAME
109	DAVIS LK
110	URB LITTLE WHITE SALMON (WA)
111	LEWIS RIVER (SPEELYAI HAT) EARLY COHO
112	PUGET SOUND X SILETZ (OREAQUA STOCK)
113	TAHKENITCH LK / SILTCOOS R
114	KALAMA R
116	GRAY'S HARBOR (WA)
117	ELOCHOMIN HATCHERY (WA) EARLY COHO
118	GOLDENDALE (RAINBOW)
119	HACKLEMAN CR/FISH LAKE
120	LOST RIVER (ID)
121	WILSON R (TRASK HATCHERY)
122	CLACKAMAS R WINTER STEELHEAD
123	HOSMER LAKE NAT. TROUT & AS (ORIG MAINE)
124	BC (STW) 13'S COLL @CL FOR NEW BROODSTK
125	COLUMBIA RIVER PINK SALMON
126	PLYMPTON CR-CHF
127	CRANE PRAIRIE RAINBOW
128	DESCHUTES-WARM SPRINGS R
129	HAYSPUR HATCHERY (ID)
130	SIMTUSTUS LK-NATURAL
131	NISQUALLY TROUT FARM (WA)
132	TRINITY R, CALIF.
133	Mantua Hatch. UT (W Virginia)

STOCK CODE	STOCK NAME
171	EAGLE LK RB FROM CDF/KLAMATH HATCHERY
175	RAINBOW FISH CREEK (UMPQUA R)
195	COLUMBIA R (LOWER R BRIGHTS)
200	LOSTINE R ENDEMIC
201	CATHERINE CR ENDEMIC
300	WASHOUGAL FISH HATCHERY (WA)
301	SKAMANIA HATCHERY (WA)
302	OMAK WA (LAHONTAN CT) BEGIN 96
303	PRIEST RAPIDS (URB'S) BEG 96 BRY
304	FORD WA 72'S (BT) BEGIN 98
364	BROOK TROUT/FORD HATCHERY (WA)
500	REDEAR SUNFISH
502	HOOD R (STRAYS KILLED FOR CWT)
503	BELLERUD STOCK (NE OR BULL TROUT ONLY)
504	UNKNOWN ORIGIN
507	BIG CR HAT BY HOOD R WILD CROSSES
508	MID-COLUMBIA, WA
509	CALAPOOYA CR (UMPQUA R)
551	FISH CREEK (N UMPQUA) RAINBOW
600	TROUT RELOCATION

STOCK SUFFIX	Description
F	F ₁ GENERATION (W x W parents)
H	HATCHERY (Marked Returns)
T	TRIPLOID
U	UNKNOWN
W	WILD (Unmarked Returns)
M	MIXED