Inventory of Dams Report
for Selected Washington Counties and Selected Dam Hazard Categories

Report data current to:
9/11/2020

Revised Edition
September 2020
Publication #94-16

Department of Ecology - Water Resources Program - Dam Safety Office
Cover Photos:

Top - Sylvia Lake Dam in Grays Harbor County in the Sylvia Creek drainage basin about 1 mile North of Montesano. The property is owned by Washington State Parks and Recreation Commission (State Parks) and was built for recreational purposes. This timber and concrete structure has dam buttresses or piers with concrete infills between each buttress. This dam has a concrete cut-off wall with a downstream grouted rock buttress on the right side of the dam. The principal spillway is located in the center concrete portion of the dam and is made up of five bays. It was originally constructed in 1901 with the most recent modifications occurring in 1995.

Bottom - Tumwater Falls Dam on the Deschutes River at flood stage. Located in Tumwater, Washington and built in 1900, the Tumwater Falls Dam is very picturesque seen from either side of the river.
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</tr>
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<td>*</td>
</tr>
</tbody>
</table>

* Due to the dynamic nature of this report, it is not possible to pre-calculate the page numbers for these sections of the report
This Inventory is Based on the Following Selected Counties and Dam Hazard Categories:

All 39 counties are listed. The results from your selection are highlighted in gray.

You have selected 39 of 39 Counties and 7 of 7 Hazard Categories. Applying these two filters, this inventory now contains 1226 dams from 39 counties out of 1226 regulated dams in Washington State.

Some counties may show a dam count of zero depending on the hazard category filters chosen. If this is the case, those counties will be highlighted in dark gray in the list to the right and their statistics will be excluded from the text and charts found in this report.

(See Figure 1 on page 7 for a sorted distribution.)

<table>
<thead>
<tr>
<th>County</th>
<th>Hazard Categories</th>
<th>Dam Count</th>
</tr>
</thead>
<tbody>
<tr>
<td>Adams</td>
<td>(all)</td>
<td>30 dams</td>
</tr>
<tr>
<td>Asotin</td>
<td>(all)</td>
<td>2 dams</td>
</tr>
<tr>
<td>Benton</td>
<td>(all)</td>
<td>36 dams</td>
</tr>
<tr>
<td>Chelan</td>
<td>(all)</td>
<td>45 dams</td>
</tr>
<tr>
<td>Clallam</td>
<td>(all)</td>
<td>18 dams</td>
</tr>
<tr>
<td>Clark</td>
<td>(all)</td>
<td>31 dams</td>
</tr>
<tr>
<td>Columbia</td>
<td>(all)</td>
<td>10 dams</td>
</tr>
<tr>
<td>Cowlitz</td>
<td>(all)</td>
<td>16 dams</td>
</tr>
<tr>
<td>Douglas</td>
<td>(all)</td>
<td>21 dams</td>
</tr>
<tr>
<td>Ferry</td>
<td>(all)</td>
<td>11 dams</td>
</tr>
<tr>
<td>Franklin</td>
<td>(all)</td>
<td>33 dams</td>
</tr>
<tr>
<td>Garfield</td>
<td>(all)</td>
<td>1 dams</td>
</tr>
<tr>
<td>Grant</td>
<td>(all)</td>
<td>73 dams</td>
</tr>
<tr>
<td>Grays Harbor</td>
<td>(all)</td>
<td>19 dams</td>
</tr>
<tr>
<td>Island</td>
<td>(all)</td>
<td>13 dams</td>
</tr>
<tr>
<td>Jefferson</td>
<td>(all)</td>
<td>6 dams</td>
</tr>
<tr>
<td>King</td>
<td>(all)</td>
<td>125 dams</td>
</tr>
<tr>
<td>Kitsap</td>
<td>(all)</td>
<td>24 dams</td>
</tr>
<tr>
<td>Kittitas</td>
<td>(all)</td>
<td>20 dams</td>
</tr>
<tr>
<td>Klickitat</td>
<td>(all)</td>
<td>15 dams</td>
</tr>
<tr>
<td>Lewis</td>
<td>(all)</td>
<td>53 dams</td>
</tr>
<tr>
<td>Lincoln</td>
<td>(all)</td>
<td>20 dams</td>
</tr>
<tr>
<td>Mason</td>
<td>(all)</td>
<td>23 dams</td>
</tr>
<tr>
<td>Okanogan</td>
<td>(all)</td>
<td>45 dams</td>
</tr>
<tr>
<td>Pacific</td>
<td>(all)</td>
<td>11 dams</td>
</tr>
<tr>
<td>Pend Oreille</td>
<td>(all)</td>
<td>42 dams</td>
</tr>
<tr>
<td>Pierce</td>
<td>(all)</td>
<td>58 dams</td>
</tr>
<tr>
<td>San Juan</td>
<td>(all)</td>
<td>55 dams</td>
</tr>
<tr>
<td>Skagit</td>
<td>(all)</td>
<td>30 dams</td>
</tr>
<tr>
<td>Skamania</td>
<td>(all)</td>
<td>10 dams</td>
</tr>
<tr>
<td>Snohomish</td>
<td>(all)</td>
<td>65 dams</td>
</tr>
<tr>
<td>Spokane</td>
<td>(all)</td>
<td>38 dams</td>
</tr>
<tr>
<td>Stevens</td>
<td>(all)</td>
<td>42 dams</td>
</tr>
<tr>
<td>Thurston</td>
<td>(all)</td>
<td>38 dams</td>
</tr>
<tr>
<td>Wahkiakum</td>
<td>(all)</td>
<td>1 dams</td>
</tr>
<tr>
<td>Walla Walla</td>
<td>(all)</td>
<td>17 dams</td>
</tr>
<tr>
<td>Whatcom</td>
<td>(all)</td>
<td>45 dams</td>
</tr>
<tr>
<td>Whitman</td>
<td>(all)</td>
<td>12 dams</td>
</tr>
<tr>
<td>Yakima</td>
<td>(all)</td>
<td>72 dams</td>
</tr>
</tbody>
</table>
### Introduction

This Inventory of Dams is now an electronic report based on a series of publications describing the physical characteristics of regulated dams in Washington State. It represents a compilation of information that was first assembled in 1975 and has been maintained and updated since that time.

The full inventory contains 1226 regulated dams. These dams are defined as structures that can impound 10 acre-feet or more of watery material at the dam crest elevation. Past publications had also listed dams that had been removed or breached. This report only lists existing dams that are being operated that match your selection criteria. Figure 1 represents the number of inventoried dams by county.

As with any database, this inventory represents current conditions to the best of our knowledge. No warranty for the correctness, accuracy, or usefulness of this data is expressed or implied. If errors or inaccuracies are discovered, or if you have special accommodation needs, please contact the Dam Safety Office of Ecology at (360) 407-7122 (voice) or (360) 407-6006 (TDD).

### Background

In 1972, the U.S. Congress passed Public Law 92-367 which authorized the development of a National Inventory of Dams. Subsequently in 1975, the Department of Ecology assembled the first dam inventory. This initial inventory was published May 1976 in WRIS Information Bulletin No. 28.

In the following years, this original inventory was updated with the assistance from the Seattle District office of the U.S. Army Corps of Engineers. In December 1981, the second Inventory of Dams in Washington State was published in a joint effort by the Department of Ecology and the State Energy Office.

In 1986, the U.S. Congress passed the Water Resources Development Act of 1986, Public Law 99-662, which reauthorized the fiscal support for the National Inventory of Dams. Monies provided by this source and administered by the Association of State Dam Safety Officials (ASDSO) have augmented ongoing efforts to maintain and update the Washington inventory.

This inventory is now available electronically. The Dam Inventory Report can be requested from Gus Ordonez, Dam Safety Lead Engineer at gord461@ecy.wa.gov.
Ecology - Water Resources - Dam Safety Background

Water Resources Program - Dam Safety Office

Under state law, the Department of Ecology (Ecology) is responsible for regulating dams that capture and store at least 10 acre-feet (about 3.2 million gallons) of water or watery materials such as mine tailings, sewage and manure waste. Ecology's Dam Safety Office currently oversees 1082 of 1226 dams across the state. Through plan reviews and construction inspections, the agency helps ensure these facilities are properly designed and constructed. To reasonably secure the safety of human life and property, Ecology also conducts inspections of existing dams to assure proper operation and maintenance.

The 144 Federal dams not overseen by Ecology are exempted by Washington State regulation WAC 173-175-020, but they will be included in this report if they meet your search criteria.

Water Resources Historical Background

In Washington State, dam safety concerns were part of the normal water-rights duties in the state departments of Conservation and Development and Water Resources. In 1970, dam safety regulations were transferred to the newly created Department of Ecology. In the early 1980s, a separate Dam Safety Office was formed to concentrate on dam issues, primarily in response to the National Dam Safety Act in 1977. In 1990, Ecology's Dam Safety Office was reorganized and initiated its first long-range planning for improving dam safety in Washington.
Characteristics of Dams in Washington

Reservoir Purposes
Dams and reservoirs in Washington are constructed for a variety of purposes. From the Washington counties and hazard categories selected for this report, about 6% of the dams are constructed for domestic water supply, 24% for irrigation, and another 23% of the dams are built for recreation. The remaining 47% of the dams provide a wide variety of functions including: water quality, hydropower, flood control, and mine tailings storage. In addition, the larger reservoirs are commonly multi-purpose and serve a number of functions. See Bar Chart 3 in the Characteristic Charts of Dams in Washington section for more details.

Dam Height
The height of the dams also varies widely. Dams in Washington are categorized as small, intermediate, or large for purposes of setting design criteria, identifying acceptable construction methods and scheduling periodic inspections. From the Washington counties and hazard categories selected for this report, 578 dams are classified as Small, 532 are classified as Intermediate, and 112 are classified as Large. Also see Table 2 in the Dam Classification and Code Tables section, at the end of the document, just before the Index and Bar Chart 5 in the Characteristic Charts of Dams in Washington section for additional details.

Dam Type
The inventory includes dams of various types. The majority are of earth fill construction. The remainder are largely concrete structures. See Bar Chart 2 for a more detailed breakdown.

Dam Ownership
As there are a wide variety of dam and reservoir purposes, there is a correspondingly wide category of dam owners. To help delineate the types of owners, they have been separated into five categories: private, local government, public utilities, federal, and state. From the Washington counties and hazard categories selected for this report, 57% of the dams are privately owned and many of these are for recreational purposes. Another 30% are owned by local governments and public utilities or irrigation districts for water supply, flood control, or hydropower purposes. See Bar Chart 4 in the Characteristic Charts of Dams in Washington section for more details.

Downstream Hazard Classification
The Downstream Hazard Classification system used in Washington (Table 1.) is similar to the types of classification systems used throughout the United States. The purpose of the system is to provide a simple characterization of the setting downstream of a dam to reflect the general nature of consequences if the dam were to fail and release the reservoir into the downstream valley. It is not intended, nor does it; reflect the condition or operational characteristics of the dam. The percentage of dams in each hazard category is shown in Bar Chart 6 in the Characteristic Charts of Dams in Washington section.
Characteristics of Dams in Washington by Selected Counties and Hazard Categories

Bar Chart 1. Dam Counts by County

Bar Chart 2. Dam Construction Types

- Timber: 1 ~ 0.08%
- Missing Dam Type: 5 ~ 0.41%
- Concrete Buttress: 10 ~ 0.82%
- Other Type: 11 ~ 0.90%
- Concrete Single Arch: 12 ~ 0.98%
- Rock Fill: 18 ~ 1.47%
- Concrete: 21 ~ 1.71%
- Concrete Gravity: 75 ~ 6.12%
- Earth Fill: 1073 ~ 87.52%
Characteristics of Dams in Washington by Selected Counties and Hazard Categories

**Bar Chart 3. Dam Purposes**

- **Navigation**: 1 ~ 0.88%
- **Fire Protection, Stock, or Small Farm Pond**: 8 ~ 0.65%
- **Other**: 12 ~ 0.98%
- **Tailings**: 40 ~ 3.26%
- **Fish and Wildlife**: 60 ~ 4.89%
- **Water Supply**: 74 ~ 6.04%
- **Hydroelectric**: 81 ~ 6.61%
- **Flood Control and Storm Water Management**: 144 ~ 11.75%
- **Water Quality**: 224 ~ 18.27%
- **Recreation**: 283 ~ 23.08%
- **Irrigation**: 297 ~ 24.23%

**Bar Chart 4. Dam Ownership**

- **State**: 67 ~ 5.46%
- **Federal**: 94 ~ 7.67%
- **Public Utility**: 103 ~ 8.40%
- **Local Government**: 261 ~ 21.29%
- **Private**: 701 ~ 57.18%
Characteristics of Dams in Washington by Selected Counties and Hazard Categories

Please Note: Dams without a recorded structural height are excluded from the above table. This will cause the total number of dams reported in this table to differ from the total number of dams contained in the Inventory of Dams. It will also cause the combined percentages to total to less than 100%.

2* Legacy classification, in the process of parsing all 2’s into 2D’s (population at risk of 1 to 6) and 2E’s (0 population at risk but significant economic and/or environmental effects)
Characteristics of Dams in Washington by Selected Counties and Hazard Categories

Bar Chart 8. Dam Ages in Decades

- 130 years old: 8 ~ 0.65%
- 120 years old: 15 ~ 1.23%
- 110 years old: 55 ~ 4.50%
- 100 years old: 41 ~ 3.36%
- 90 years old: 47 ~ 3.85%
- 80 years old: 59 ~ 4.83%
- 70 years old: 128 ~ 10.47%
- 60 years old: 187 ~ 15.30%
- 50 years old: 168 ~ 13.75%
- 40 years old: 197 ~ 16.12%
- 30 years old: 150 ~ 12.27%
- 20 years old: 121 ~ 9.90%
- 0 years old: 46 ~ 3.76%
# Definitions of Dam Inventory Terminology

## Acronyms and Abbreviations

<table>
<thead>
<tr>
<th>Acronym/Abbreviation</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>CO</td>
<td>Company or County</td>
</tr>
<tr>
<td>CONS</td>
<td>Conservation</td>
</tr>
<tr>
<td>CORP</td>
<td>Corporation</td>
</tr>
<tr>
<td>CR</td>
<td>Creek</td>
</tr>
<tr>
<td>DEPT</td>
<td>Department</td>
</tr>
<tr>
<td>DIST</td>
<td>District</td>
</tr>
<tr>
<td>DOE</td>
<td>Department of Energy</td>
</tr>
<tr>
<td>E</td>
<td>East</td>
</tr>
<tr>
<td>ELEC</td>
<td>Electric</td>
</tr>
<tr>
<td>F, FK</td>
<td>Fork</td>
</tr>
<tr>
<td>GEN</td>
<td>General</td>
</tr>
<tr>
<td>INC</td>
<td>Incorporated</td>
</tr>
<tr>
<td>IRR, IRRIG</td>
<td>Irrigation</td>
</tr>
<tr>
<td>LK</td>
<td>Lake</td>
</tr>
<tr>
<td>MT</td>
<td>Mountain or Mount</td>
</tr>
<tr>
<td>N</td>
<td>North</td>
</tr>
<tr>
<td>NO</td>
<td>Number</td>
</tr>
<tr>
<td>PUD</td>
<td>Public Utilities District</td>
</tr>
<tr>
<td>R, RVR</td>
<td>River</td>
</tr>
<tr>
<td>RES</td>
<td>Reservoir</td>
</tr>
<tr>
<td>RR</td>
<td>Railroad</td>
</tr>
<tr>
<td>S</td>
<td>South</td>
</tr>
<tr>
<td>SEC-TWP-RGE</td>
<td>Section Township Range</td>
</tr>
<tr>
<td>ST</td>
<td>Street or Saint</td>
</tr>
<tr>
<td>TR</td>
<td>Tributary</td>
</tr>
<tr>
<td>UNK</td>
<td>Unknown</td>
</tr>
<tr>
<td>US</td>
<td>United States</td>
</tr>
<tr>
<td>W</td>
<td>West</td>
</tr>
<tr>
<td>WA</td>
<td>Washington</td>
</tr>
<tr>
<td>WTR</td>
<td>Water</td>
</tr>
</tbody>
</table>
Definitions of Dam Inventory Terminology

Crest Length
The crest length of the dam is listed to the nearest foot. Crest length is defined as the total horizontal distance measured along the axis of the dam at the elevation of the top of the dam between abutments or ends of the dam. Where applicable, this includes the spillway, powerhouse sections, and navigation locks where they form a continuous part of the water retaining structure.

Dam Height
The dam height is measured to the nearest foot. Dam height is defined as the vertical distance between the lowest point on the dam crest and the streambed elevation. If the dam is not across a stream or water course, the height is referenced from the lowest elevation of the outside limit of the barrier.

Dam Location
  **Latitude Longitude** - The geographical location of the maximum section of the dam is listed by latitude and longitude in decimal degrees.
  **SEC-TWP-RGE** - The government land subdivision within which the dam is located is listed by section, subsection, township north of the Willamette Base Line, and range east or west of the Willamette Meridian. The subsection location is identified by a letter according to the following scheme:

<table>
<thead>
<tr>
<th>D</th>
<th>C</th>
<th>B</th>
<th>A</th>
</tr>
</thead>
<tbody>
<tr>
<td>E</td>
<td>F</td>
<td>G</td>
<td>H</td>
</tr>
<tr>
<td>M</td>
<td>L</td>
<td>K</td>
<td>J</td>
</tr>
<tr>
<td>N</td>
<td>P</td>
<td>Q</td>
<td>R</td>
</tr>
</tbody>
</table>

Quarter Quarter

Downstream Hazard Category
An alpha-numeric code used as an index of the potential consequences in the downstream valley IF the dam were to fail and release the reservoir.

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>1A</td>
<td>Greater than 300 lives at risk</td>
</tr>
<tr>
<td>1B</td>
<td>From 31 to 300 lives at risk</td>
</tr>
<tr>
<td>1C</td>
<td>From 7 to 30 lines at risk</td>
</tr>
<tr>
<td>2 *</td>
<td>From 1 to 6 lives at risk</td>
</tr>
<tr>
<td>2D</td>
<td>From 1 to 2 lives at risk</td>
</tr>
<tr>
<td>2E **</td>
<td>No lives at risk **</td>
</tr>
<tr>
<td>3</td>
<td>No lives at risk</td>
</tr>
</tbody>
</table>

* Legacy classification, parsing all 2’s into 2D’s and 2E’s
** Significant economic or environmental risk

Drainage Area
The combined area of the tributary watershed and reservoir surface that can contribute runoff to the dam and reservoir, measured in square miles.

Impoundment Name
The official or more commonly known name of the dam.

Maximum Discharge
The discharge rate of the spillway measured in cubic feet per second (cfs), when the reservoir is at its maximum designed water surface elevation.

Name of Owner
The name or abbreviated name of the dam owner, identified as the current owner from existing records and/or recent field investigations.
## Definitions of Dam Inventory Terminology

### National ID
The National ID is a sequential identification number assigned to each dam as it is entered in the inventory and is the same number used in the National Inventory of Dams. The National Inventory containing all dams in the United States may be obtained on CD-ROM from the Federal Emergency Management Agency (FEMA).

### Normal Surface Area
The surface area measured in acres when the reservoir is at its normal operating level.

### Reservoir Purpose(s)
Combinations of single letter codes are used to describe the purpose or purposes for which the reservoir is used:

<table>
<thead>
<tr>
<th>Purpose</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>Debris Control</td>
<td>D</td>
</tr>
<tr>
<td>Flood Control and Storm Water Management</td>
<td>C</td>
</tr>
<tr>
<td>Fish and Wildlife</td>
<td>F</td>
</tr>
<tr>
<td>Grade Stabilization</td>
<td>G</td>
</tr>
<tr>
<td>Hydroelectric</td>
<td>H</td>
</tr>
<tr>
<td>Irrigation</td>
<td>I</td>
</tr>
<tr>
<td>Navigation</td>
<td>N</td>
</tr>
<tr>
<td>Other</td>
<td>O</td>
</tr>
<tr>
<td>Fire Protection, Stock, or Small Farm Pond</td>
<td>P</td>
</tr>
<tr>
<td>Water Quality</td>
<td>Q</td>
</tr>
<tr>
<td>Recreation</td>
<td>R</td>
</tr>
<tr>
<td>Water Supply</td>
<td>S</td>
</tr>
<tr>
<td>Tailings</td>
<td>T</td>
</tr>
</tbody>
</table>

### River or Stream
The official name of the river or stream on which the dam is built. If the stream is unnamed, it is listed as being a tributary to a downstream named stream; i.e., Tr-Skagit River. If the dam is not located on a defined stream channel, it is listed as being Offstream a named stream.

### State ID
The State ID is an alpha-numeric identification number used by Ecology for internal filing and tracking of the dam.

### Storage Capacity

- **Maximum**
  Maximum storage capacity is the total reservoir volume below the maximum attainable water surface elevation.

- **Normal**
  Normal storage capacity is the total reservoir volume below the normal retention level.
## Definitions of Dam Inventory Terminology

### Type of Dam

Combinations of two-letter codes are used to describe the type of dam construction:

<table>
<thead>
<tr>
<th>Type</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>Concrete</td>
<td>CN</td>
</tr>
<tr>
<td>Concrete Buttress</td>
<td>CB</td>
</tr>
<tr>
<td>Concrete Gravity</td>
<td>PG</td>
</tr>
<tr>
<td>Concrete Multiple Arch</td>
<td>MV</td>
</tr>
<tr>
<td>Concrete Single Arch</td>
<td>VA</td>
</tr>
<tr>
<td>Earth Fill</td>
<td>RE</td>
</tr>
<tr>
<td>Masonry</td>
<td>MA</td>
</tr>
<tr>
<td>Other Type</td>
<td>OT</td>
</tr>
<tr>
<td>Rock Fill</td>
<td>ER</td>
</tr>
<tr>
<td>Some Access</td>
<td>SA</td>
</tr>
<tr>
<td>Stone</td>
<td>ST</td>
</tr>
<tr>
<td>Timber</td>
<td>TI</td>
</tr>
</tbody>
</table>

### WRIA

Water Resource Inventory Area (WRIA) is a geographic unit within the state, each of which is a major drainage basin or incorporates several smaller drainages. There are 62 WRIA's in the state. They are identified both by name and by and number. The number of the WRIA within which each dam is located is identified in the inventory.

### Year Completed

The year in which the main dam structure was originally constructed.
<table>
<thead>
<tr>
<th>Dam Name</th>
<th>Owner Name</th>
<th>State ID</th>
<th>National ID</th>
<th>Year Completed</th>
<th>Hazard Category</th>
</tr>
</thead>
<tbody>
<tr>
<td>Adams Conservation Dist Sediment Pond 2</td>
<td>Dorothy Schoesler Trust</td>
<td>AD41-1712</td>
<td>WA01712</td>
<td>1992</td>
<td>3</td>
</tr>
<tr>
<td>Bauer Coulee</td>
<td>Q</td>
<td>400 ft</td>
<td>13 ft</td>
<td>1.0 acres</td>
<td>17 acre-ft</td>
</tr>
<tr>
<td>Bauer Coulee</td>
<td>Q</td>
<td>330 ft</td>
<td>15 ft</td>
<td>2.0 acres</td>
<td>2 acre-ft</td>
</tr>
<tr>
<td>Black Lake Dam</td>
<td>Michael Clayton</td>
<td>AD41-312</td>
<td>WA00312</td>
<td>1938</td>
<td>3</td>
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<td>John Harder</td>
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<td>RE</td>
<td>Q</td>
<td>500 ft</td>
<td>17 ft</td>
<td>2.4 acres</td>
<td>6 acre-ft</td>
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### Adams County - Dam Inventory

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<tr>
<th>Dam Name</th>
<th>Owner Name</th>
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<th>National ID</th>
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<th>Hazard Category</th>
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<td>Harder Dam</td>
<td>Jacob Harder</td>
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<td>I, R</td>
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<td>AD41-718</td>
<td>WA00718</td>
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<td>OB-3 Process Water Lagoon</td>
<td>46.9993320 deg</td>
<td>118.914108 deg</td>
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<td>H, I</td>
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<td>Ritzville City</td>
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<td>R</td>
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</table>

### Dam Type and Reservoir Purposes

- **Reservoir Purposes**: PG = Public, RE = Reservoir, Q = Quasi
- **Crest Length**: measured in feet
- **Dam Height**: measured in feet
- **Surface Area**: measured in acres
- **Storage Qty**: measured in acre-ft
- **Max Storage**: measured in acre-ft
- **Max Discharge**: measured in cfs
- **Drainage Area**: measured in sq mi

### Additional Information

- **Latitude**: measured in degrees
- **Longitude**: measured in degrees
- **Sec Twnshp Range**: measured in
- **WRIA ID**: measured in
## Adams County - Dam Inventory

<table>
<thead>
<tr>
<th>Dam Name</th>
<th>Dam Types</th>
<th>Owner Name</th>
<th>State ID</th>
<th>National ID</th>
<th>Year Completed</th>
<th>Hazard Category</th>
<th>Drainage Area</th>
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<tbody>
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<td>Tr-Crab Creek</td>
<td>U.S.F.W.S. - Facilities Service Engineering</td>
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<td>WA01327</td>
<td>1967</td>
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<td>Scabrock Feeders Inc</td>
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<td>Gerald Schoesler</td>
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<td>WA01751</td>
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## Adams County - Dam Inventory

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<th>Dam Name</th>
<th>Owner Name</th>
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<th>Dam Height</th>
<th>Surface Area</th>
<th>Storage Qty</th>
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<th>Max Discharge</th>
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<td>2120 ft</td>
<td>14 ft</td>
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<td>AD41-1086</td>
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<td>1030 ft</td>
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<td>Warden Hutterian Brethren</td>
<td>AD41-2034</td>
<td>WA02034</td>
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<td>14 ft</td>
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## Asotin County - Dam Inventory

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<th>Longitude</th>
<th>Sec Twshp Range</th>
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<td>Powe Dam No 1</td>
<td>DBA Peaceful Valley Rec</td>
<td>AS35-1640</td>
<td>WA01640</td>
<td>1950</td>
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<td>46.1584450</td>
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<td>RE</td>
<td>Whitetail Lake</td>
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<td>Tr-Pintler Creek</td>
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<p>| RE               | Rockchuck Lake              | 190 ft   | 12 ft       | 2.5 acres      |                |             |             |                  |         |               |
| Powe Dam No 2    | DBA Peaceful Valley Rec     | AS35-1640| WA01641     | 1950           | 3              | 46.1583430  | 117.162681  | T08 NR45 ES22   | 35      | 4.00 sq mi    |
| RE               | Rockchuck Lake              | 525 ft   | 13 ft       | 2.1 acres      |                |             |             |                  |         |               |
|                  |                             | 190 ft   | 12 ft       | 2.5 acres      |                |             |             |                  |         |               |</p>
<table>
<thead>
<tr>
<th>Dam Name</th>
<th>Owner Name</th>
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<th>National ID</th>
<th>Year Completed</th>
<th>Hazard Category</th>
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<tr>
<td>14 Hands Wastewater Lagoon</td>
<td>Stimson Lane LTD</td>
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<td>WA01761</td>
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<td>Offstream-Yakima R.</td>
<td>Frontier Juice Lagoon</td>
<td>12 acre-ft</td>
<td>15 acre-ft</td>
<td>1 cfs</td>
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<td>Ancora Estates Reservoir</td>
<td>Grand Ciel LLC.</td>
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<td>WA01863</td>
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<td>Yakima River - offstream</td>
<td>Ancora Estates Reservoir</td>
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<td>28 acre-ft</td>
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<td>Baby Gap Ranch Reservoir</td>
<td>Zirkle Fruit Company</td>
<td>BE37-2057</td>
<td>WA02057</td>
<td>2015</td>
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<td>16 acre-ft</td>
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<td>Kennewick Irrigation District</td>
<td>BE31-59</td>
<td>WA00059</td>
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<td>Elliot Lake</td>
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<td>Chiawana Orchards LLC</td>
<td>70 acre-ft</td>
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<td>0.08 sq mi</td>
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<td>K2H Farms</td>
<td>BE31-28</td>
<td>WA00028</td>
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<td>Kennewick City Public Works</td>
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<td>Wallula Gap Vineyards LLC</td>
<td>BE31-543</td>
<td>WA00543</td>
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Counts: 39/39, Hazard Categories: all, Dams: 1226/1226
## Benton County - Dam Inventory

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<th>Owner Name</th>
<th>State ID</th>
<th>National ID</th>
<th>Year Completed</th>
<th>Hazard Category</th>
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# Benton County - Dam Inventory

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<tr>
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<th>Owner Name</th>
<th>State ID</th>
<th>National ID</th>
<th>Year Completed</th>
<th>Hazard Category</th>
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<td>Paterson Ranch Reservoir</td>
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# Benton County - Dam Inventory

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<th>Owner Name</th>
<th>State ID</th>
<th>National ID</th>
<th>Year Completed</th>
<th>Hazard Category</th>
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## Chelan County - Dam Inventory

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<th>Dam Name</th>
<th>Owner Name</th>
<th>State ID</th>
<th>National ID</th>
<th>Year Completed</th>
<th>Hazard Category</th>
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<tr>
<td><strong>River or Stream Name</strong></td>
<td><strong>Impoundment Name</strong></td>
<td><strong>Latitude</strong></td>
<td><strong>Longitude</strong></td>
<td><strong>Sec Twnshp Range</strong></td>
<td><strong>WRIA ID</strong></td>
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<td><strong>Dam Types</strong></td>
<td><strong>Reservoir Purposes</strong></td>
<td><strong>Crest Length</strong></td>
<td><strong>Dam Height</strong></td>
<td><strong>Surface Area</strong></td>
<td><strong>Storage Qty</strong></td>
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<td><strong>3 Amigos Reservoir</strong></td>
<td>Kyle Mathison Orchards Inc.</td>
<td>CH40-685</td>
<td>47.33234890</td>
<td>100 acre-ft</td>
<td>124 acre-ft</td>
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<td>3 Amigos Reservoir</td>
<td>47.308962 deg</td>
<td>0 cfs</td>
<td>1.16 sq mi</td>
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<tr>
<td><strong>Antilon Lake Dam</strong></td>
<td>Lake Chelan Reclamation Dist</td>
<td>CH47-81</td>
<td>1920 acre-ft</td>
<td>40 acre-ft</td>
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<td><strong>Tr-Johnson Creek</strong></td>
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<td>360 cfs</td>
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<td><strong>Asamera Cannon Mine Tailings Dam</strong></td>
<td>Conocophillips</td>
<td>CH45-499</td>
<td>1986</td>
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<td><strong>Dry Gulch</strong></td>
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<td>Bear Mountain Golf Course</td>
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<td>2003</td>
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<td>Beehive Irrigation District</td>
<td>CH40-55</td>
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<td>Beehive Irrigation District</td>
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<td>Boullioun Casey</td>
<td>CH40-1199</td>
<td>1900</td>
<td>1C</td>
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<td>Chelan Cnty PUD No 1</td>
<td>CH47-4</td>
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<td><strong>Chelan River</strong></td>
<td>Lake Chelan</td>
<td>47.8348580 deg</td>
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<td><strong>PG</strong></td>
<td>H, R</td>
<td>676100 acre-ft</td>
<td>T27 NR22 ES13</td>
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<td><strong>Clear Lake Dam</strong></td>
<td>Stemilt Irrigation District</td>
<td>CH40-230</td>
<td>1888</td>
<td>1B</td>
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<td><strong>Tr-Stemilt Creek to Columbia R</strong></td>
<td>Clear Lake</td>
<td>47.2974560 deg</td>
<td>120.300752 deg</td>
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<tr>
<td><strong>RE</strong></td>
<td>I, R</td>
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# Chelan County - Dam Inventory

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<tr>
<th>Dam Name</th>
<th>Owner Name</th>
<th>River or Stream Name</th>
<th>Dam Type</th>
<th>State ID</th>
<th>National ID</th>
<th>Year Completed</th>
<th>Hazard Category</th>
<th>Storage Qty</th>
<th>Max Storage</th>
<th>Max Discharge</th>
<th>Drainage Area</th>
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<td>Stemilt Irrigation District</td>
<td>Tr-Stemilt Creek</td>
<td>I, R</td>
<td>CH40-411</td>
<td>WA00411</td>
<td>1888</td>
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<td>45 acre-ft</td>
<td>48 acre-ft</td>
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<td>Colchuck Lake Dam</td>
<td>Icicle &amp; Peshastin Irrigation District</td>
<td>Clear Lake</td>
<td>ER, RE</td>
<td>CH45-227</td>
<td>WA00227</td>
<td>1930</td>
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<td>1064 acre-ft</td>
<td>1548 acre-ft</td>
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<td>Colchuck Lake</td>
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<td>1240 acre-ft</td>
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<td>Eightmile Lake Outlet Dam</td>
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<td>Eightmile Lake</td>
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<td>Great Depression Dam</td>
<td>Stemilt Ag Services</td>
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<td>Great Depression Reservoir</td>
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<td>Klonaqua Lake Dam</td>
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<td>Klonqua Lakes</td>
<td>ER, RE</td>
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<td>WA00225</td>
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<td>WA00231</td>
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<td>ER, RE</td>
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<td>WA00768</td>
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<td>112 ft</td>
<td>6 ft</td>
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<td>5.14 sq mi</td>
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*Note: The information provided includes the dam name, owner name, state and national ID, year completed, hazard category, and various other details such as latitude, longitude, and storage capacity.*
## Chelan County - Dam Inventory

<table>
<thead>
<tr>
<th>Dam Name</th>
<th>Owner Name</th>
<th>State ID</th>
<th>National ID</th>
<th>Year Completed</th>
<th>Hazard Category</th>
<th>Drainage Area</th>
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<tr>
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<td>C &amp; S Orichards Inc</td>
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<td>WA01348</td>
<td>1976</td>
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<td>0.60 sq mi</td>
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<td>Tr-Columbia River</td>
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<td>WA01348</td>
<td>1976</td>
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<td>Sunheaven Farms LLC</td>
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<td>4.2 acres</td>
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<td>WA00014</td>
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## Chelan County - Dam Inventory

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Report Run: 2020-09-11 13:05

Counties: 39/39, Hazard Categories: all, Dams: 1226/1226

[Table Data]

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**Clark County - Dam Inventory**

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<th>Dam Name</th>
<th>Owner Name</th>
<th>State ID</th>
<th>National ID</th>
<th>Year Completed</th>
<th>Hazard Category</th>
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<th>Sec Twnshp Range</th>
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**Note:** Drainage Area in square miles.
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<th>National ID</th>
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<th>Hazard Category</th>
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## Clark County - Dam Inventory

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<th>Year Completed</th>
<th>Hazard Category</th>
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<td>Tri Mountain Estates Dam</td>
<td>Tri-Mountain Estates LLC</td>
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<td>David T &amp; Charlene Hoinowski</td>
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<td>Warman Lake Enterprises Inc.</td>
<td>CK28-593</td>
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## Columbia County - Dam Inventory

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<td>Blue Lake Dam Columbia Co</td>
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<td>WA01287</td>
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<td>Dayton Lumber Co Mill</td>
<td>J D Lidstrom</td>
<td>CA32-1007</td>
<td>WA01007</td>
<td>1956</td>
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<td>Dayton Lumber Company Mill Pond</td>
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<td>Lake Bryan</td>
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## Columbia County - Dam Inventory

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<tr>
<th>Dam Name</th>
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<th>State ID</th>
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<th>Hazard Category</th>
<th>Dam Types</th>
<th>Reservoir Purposes</th>
<th>Crest Length</th>
<th>Dam Height</th>
<th>Surface Area</th>
<th>Storage Qty</th>
<th>Max Storage</th>
<th>Max Discharge</th>
<th>Drainage Area</th>
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<td>Watson Lake Dam</td>
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<td>RE</td>
<td>F</td>
<td>963 ft</td>
<td>16 ft</td>
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<td>23 acre-ft</td>
<td>32 acre-ft</td>
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<td>0.01 sq mi</td>
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## Cowlitz County - Dam Inventory

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<th>Dam Name</th>
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<th>Storage Qty</th>
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<td>WA01276</td>
<td>1962</td>
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<td>Coweeman Gravel Pit No. 2 Dam</td>
<td>Derosier Trucking</td>
<td>CZ26-305</td>
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<td>Headquarters Landfill Leachate Pond</td>
<td>Cowlitz County Public Works</td>
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Note: The table provides detailed information about each dam, including its name, owner, state and national ID, year completed, hazard category, latitude, longitude, etc.
# Cowlitz County - Dam Inventory

<table>
<thead>
<tr>
<th>Dam Name</th>
<th>Owner Name</th>
<th>State ID</th>
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<th>Storage Qty</th>
<th>Max Storage</th>
<th>Max Discharge</th>
<th>Drainage Area</th>
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<tbody>
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<td>Nippon Paper Industries USA Co., Ltd</td>
<td>CZ25-1684</td>
<td>WA01684</td>
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## Douglas County - Dam Inventory

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<td>Carl Malone Wildlife Pond</td>
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## Ferry County - Dam Inventory

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<th>Crest Length</th>
<th>Dam Height</th>
<th>Surface Area</th>
<th>Storage Qty</th>
<th>Max Storage</th>
<th>Max Discharge</th>
<th>Drainage Area</th>
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**Report Run:** 2020-09-11 13:05
# Ferry County - Dam Inventory

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- **Crest Length**: 2420 ft
- **Dam Height**: 8 ft
- **Surface Area**: 27.0 acres
- **Storage Qty**: 27 acre-ft
- **Max Storage**: 41 acre-ft
- **Max Discharge**: 1 cfs
- **Drainage Area**: 3
- **Sec Twンshp Range**: T32 NR35 ES15
- **WRIA ID**: 34.00 sq mi
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## Franklin County - Dam Inventory

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### Dam Types
- Reservoir Purposes:
- Crest Length
- Dam Height
- Surface Area
- Storage Qty
- Max Storage
- Max Discharge
- Drainage Area

### Dam Locations
- Latitude
- Longitude
- Sec Twshp Range
- WRIA ID

### Dam Types
- Reservoir Purposes
- Crest Length
- Dam Height
- Surface Area
- Storage Qty
- Max Storage
- Max Discharge
- Drainage Area
### Franklin County - Dam Inventory

<p>| Dam Name                           | Owner Name            | State ID | National ID | Year Completed | Hazard Category | River or Stream Name               | Impoundment Name             | Latitude              | Longitude            | Sec Twnshp Range | WRIA ID | Crest Length | Dam Height | Surface Area | Storage Qty | Max Storage | Max Discharge | Drainage Area |
|-----------------------------------|-----------------------|----------|-------------|----------------|----------------|-------------------------------------|-----------------------------|------------------------|---------------------|------------------|----------|--------------|------------|--------------|------------|-------------|-------------|-------------|---------------|---------------|
| Koreis Dam                        | Dennis Koreis         | FR36-484 | WA00484     | 1982           | 3              | Tr-Siphon Creek-Offstream           | Koreis Reservoir             | 46.6155990 deg      | 119.198416 deg    | T13 NR29 ES17     | 82 acre-ft | 52 acre-ft   | 82 acre-ft | 550000 acres  | 12 acre-ft | 2 cfs       | 0.03 sq mi   |              |               |
| Lower Monumental Dam              | US Army COE Walla Walla | FR33-270 | WA00270     | 1969           | 2D             | Snake River                        | Lower Monumental (Lake Herbert G. West) | 46.5648620 deg      | 118.537763 deg    | T13 NR34 ES34     | 432000 acre-ft | 377000 acre-ft | 850000 cfs | 1058500.00 sq mi |              |              |              |               |               |
| North Scooteney Dike              | Us Bor - Pacific Northwest Region | FR36-267 | WA00267     | 1952           | 3              | RE                                  | Scooteney Reservoir          | 46.7148620 deg      | 119.036118 deg    | T14 NR30 ES10     | 15250 acre-ft | 15250 acre-ft | 800000 cfs | 30.00 sq mi               |              |              |              |               |               |
| Pasco Industrial Wastewater System | Pasco City            | RF36-627 | WA00627     | 1995           | 2E             | Tr - Columbia River                 | Pasco Industrial Wastewater System | 46.2950000 deg      | 119.062472 deg    | T09 NR30 ES04     | 168 acre-ft | 132 acre-ft | 168 acre-ft | 0.00 sq mi               |              |              |              |               |               |
| Pasco Process Water Reuse Storage Lagoon | Pasco City Public Works Dept | FR36-661 | WA00661     | 1997           | 1C             | Offstream-Columbia R.               | Pasco Process Water Storage Lagoon | 46.2944930 deg      | 119.067207 deg    | T09 NR30 ES04     | 231 acre-ft | 352 acre-ft | 231 acre-ft | 0.03 sq mi               |              |              |              |               |               |
| PEC 1973 Power Plant              | Us Bor - Pacific Northwest Region | FR36-482 | WA00482     | 1984           | 3              | RE                                  | unnamed                      | 46.5915270 deg      | 119.051119 deg    | T13 NR30 ES21     | 150 acre-ft | 100 acre-ft | 150 acre-ft | 10.00 sq mi               |              |              |              |               |               |
| PEC 660 Hydro Power Plant         | Us Bor - Pacific Northwest Region | FR36-346 | WA00346     | 1982           | 3              | PG                                  | unnamed                      | 46.3819450 deg      | 119.2452 deg      | T10 NR28 ES01     | 6030 acre-ft | 30 acre-ft | 6030 acre-ft | 40.00 sq mi               |              |              |              |               |               |
| Ringold Pond Dam                  | WA DFW                | FR36-219 | WA00219     | 1962           | 3              | RE                                  | Ringold Pond                 | 46.5124290 deg      | 119.26065 deg     | T12 NR28 ES23     | 60 acre-ft | 60 acre-ft | 60 acre-ft | 0.40 sq mi               |              |              |              |               |               |
| Ringold Springs Fish Pond         | WA DFW                | FR36-252 | WA00252     | 1961           | 3              | RE                                  | Ringold Springs Fish Pond    | 46.5076560 deg      | 119.257067 deg    | T12 NR28 ES24     | 55 acre-ft | 44 acre-ft | 55 acre-ft | 0.30 sq mi               |              |              |              |               |               |
| Ringold Point Dam                 | WA DFW                | FR36-346 | WA00346     | 1982           | 3              | PG                                  | unnamed                      | 46.3819450 deg      | 119.2452 deg      | T10 NR28 ES01     | 6030 acre-ft | 30 acre-ft | 6030 acre-ft | 40.00 sq mi               |              |              |              |               |               |
| Tr-Columbia River                 |                       |          |             |                |               |                       |                            |                       |                    |                  |                      |              |             |             |              |              |              |              |               |               |
| Tr-Columbia River                 |                       |          |             |                |               |                       |                            |                       |                    |                  |                      |              |             |             |              |              |              |              |               |               |</p>
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<td>Columbia Water Farms LLC</td>
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<td>Flat Top Ranch</td>
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<td>WA00684</td>
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# Garfield County - Dam Inventory

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## Grant County - Dam Inventory

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## Grant County - Dam Inventory

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<th>National ID</th>
<th>Year Completed</th>
<th>Hazard Category</th>
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### Dam Types
- Reservoir
- Powerplant
- Offstream

### Impact
- Evaporation
- Irrigation
- Hydroelectric Power Generation

### Characteristics
- Crest Length
- Dam Height
- Surface Area
- Storage Qty
- Max Storage
- Max Discharge
- Drainage Area

### Dam Data
- Latitude: 47.6173930 deg
- Longitude: 119.30003 deg
- Sec Twshp Range: T25 NR28 ES33
- WRIA ID: 1A
## Grant County - Dam Inventory

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<th>Owner Name</th>
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## Grant County - Dam Inventory

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<td>119.206479 deg</td>
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# Grant County - Dam Inventory

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<th>Dam Name</th>
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<th>Year Completed</th>
<th>Hazard Category</th>
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<td>Grant County PUD No 1</td>
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<td>222600 acre-ft</td>
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<td>95,500.00 sq mi</td>
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<td>J R Simplot Co.</td>
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<td>Nelson Faria Dairy LLC.</td>
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## Grays Harbor County - Dam Inventory

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<th>Year Completed</th>
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<td><strong>Longitude</strong></td>
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<td>Cosmo Specialty Fibers Inc.</td>
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<td>IS6-203</td>
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<td>Kristofferson Lake Dam</td>
<td>Kristofferson Farm LLC</td>
<td>IS6-138</td>
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<td>Whidbey Golf &amp; Country Club</td>
<td>IS6-157</td>
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<td>Loers Reservoir</td>
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<td>Minckler Dam A</td>
<td>Minckler, Sherwood &amp; Joan</td>
<td>IS6-1884</td>
<td>WA01884</td>
<td>1975</td>
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<td>RE R</td>
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<td>Minckler Dam B</td>
<td>Minckler, Sherwood &amp; Joan</td>
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<td>RE R</td>
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<td>IS6-596</td>
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<td>1990</td>
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<td>48.2994950 deg</td>
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<tr>
<td>RE Q</td>
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<td>Oak Harbor City</td>
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<td>WA00595</td>
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<td>RE Q</td>
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## Island County - Dam Inventory

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<th>Dam Name</th>
<th>Owner Name</th>
<th>State ID</th>
<th>National ID</th>
<th>Year Completed</th>
<th>Hazard Category</th>
<th>Dam Types</th>
<th>Reservoir Purposes</th>
<th>Crest Length</th>
<th>Dam Height</th>
<th>Surface Area</th>
<th>Storage Qty</th>
<th>Max Storage</th>
<th>Max Discharge</th>
<th>Drainage Area</th>
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<td>Oak Harbor Wastewater Lagoon SE Cell</td>
<td>Oak Harbor City</td>
<td>IS6-1673</td>
<td>WA01673</td>
<td>1990</td>
<td>3</td>
<td>RE</td>
<td>Q</td>
<td>1490 ft</td>
<td>8 ft</td>
<td>3.0 acres</td>
<td>17 acre-ft</td>
<td>20 acre-ft</td>
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<td>0.01 sq mi</td>
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<td>Oak Harbor Wastewater Lagoon SW Cell</td>
<td>Oak Harbor City</td>
<td>IS6-597</td>
<td>WA00597</td>
<td>1990</td>
<td>3</td>
<td>RE</td>
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<td>2550 ft</td>
<td>8 ft</td>
<td>8.2 acres</td>
<td>50 acre-ft</td>
<td>60 acre-ft</td>
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<td>0.01 sq mi</td>
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<td>Raden Dam</td>
<td>Paul Raden Trust</td>
<td>IS6-1138</td>
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<td>1968</td>
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<td>RE</td>
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<td>365 ft</td>
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<td>Smith Lake Dam Island Co</td>
<td>Cominco American Inc</td>
<td>IS6-1575</td>
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<td>3</td>
<td>RE</td>
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<th>Impoundment Name</th>
<th>Latitude</th>
<th>Longitude</th>
<th>Sec Township Range</th>
<th>WRIA ID</th>
<th>Drainage Area</th>
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<td>Oak Harbor Wastewater Lagoon SE Cell</td>
<td>Oak Harbor Wastewater Lagoon - SE Cell</td>
<td>48.2985580 deg</td>
<td>122.611323 deg</td>
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<td>Oak Harbor Wastewater Lagoon SW Cell</td>
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<td>48.2982380 deg</td>
<td>122.615063 deg</td>
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<td>Raden Dam</td>
<td>Oak Harbor Wastewater Lagoon - SE Cell</td>
<td>47.9888670 deg</td>
<td>122.536647 deg</td>
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### Jefferson County - Dam Inventory

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<th>Owner Name</th>
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<th>National ID</th>
<th>Year Completed</th>
<th>Hazard Category</th>
<th>River or Stream Name</th>
<th>Impoundment Name</th>
<th>Latitude</th>
<th>Longitude</th>
<th>Sec Twnshp Range</th>
<th>WRIA ID</th>
<th>Drainage Area</th>
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<td><strong>Contractors Creek Discovery Bay Dam</strong></td>
<td>Discovery Bay Land Co.</td>
<td>JE17-2008</td>
<td>WA02008</td>
<td>3</td>
<td></td>
<td>280 ft</td>
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<td>565.00 sq mi</td>
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<td><strong>Lords Lake East Dam</strong></td>
<td>Port Townsend City, City Engineer</td>
<td>JE17-357</td>
<td>WA00357</td>
<td>1956</td>
<td>1A</td>
<td>600 ft</td>
<td>Lords Lake</td>
<td>47.8808330 deg</td>
<td>122.931498 deg</td>
<td>T28 NR02 WS33</td>
<td>190</td>
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<tr>
<td><strong>Tr-Howe Creek</strong></td>
<td>Port Townsend City, City Engineer</td>
<td>JE17-243</td>
<td>WA00243</td>
<td>1957</td>
<td>1A</td>
<td>165 ft</td>
<td>Lords Lake</td>
<td>47.8877300 deg</td>
<td>122.937612 deg</td>
<td>T28 NR02 WS28</td>
<td>250</td>
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<tr>
<td><strong>Miles Sand &amp; Gravel Shine Reservoir</strong></td>
<td>Miles Sand &amp; Gravel</td>
<td>JE17-2049</td>
<td>WA02049</td>
<td>2012</td>
<td>3</td>
<td>680 ft</td>
<td>Miles Sand &amp; Gravel Shine Reservoir</td>
<td>47.8647110 deg</td>
<td>122.745749 deg</td>
<td>T30 NR01 ES07</td>
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<td>0.03 sq mi</td>
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<td><strong>Port Townsend Paper ASB Pond</strong></td>
<td>Port Townsend Paper Company</td>
<td>JE17-726</td>
<td>WA00726</td>
<td>1978</td>
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<td>28 ft</td>
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<td><strong>Witter Dam</strong></td>
<td>James M Kelly</td>
<td>JE17-1068</td>
<td>WA01068</td>
<td>1965</td>
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<td>122.734325 deg</td>
<td>T28 NR01 ES07</td>
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**Note:** The table includes information on dam names, owner names, states IDs, national IDs, year completed, hazard categories, river or stream names, impoundment names, latitudes, longitudes, sec township ranges, WRIA IDs, and drainage areas.
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<th>Dam Name</th>
<th>Dam Types</th>
<th>Resevoir Purposes</th>
<th>River or Stream Name</th>
<th>Owner Name</th>
<th>Impoundment Name</th>
<th>State ID</th>
<th>National ID</th>
<th>Year Completed</th>
<th>Sec Twnshp Range</th>
<th>WRIA ID</th>
<th>Hazard Category</th>
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<td>Seatac Public Works</td>
<td>47.4197220 deg</td>
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<td>121.954399 deg</td>
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<td>Aldarra Pond DFR1</td>
<td>C</td>
<td></td>
<td></td>
<td>The Members Club at Aldarra</td>
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<td>2001</td>
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<td>C</td>
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<td>Bear Creek Golf Club LLC</td>
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**King County - Dam Inventory**

Counties: 39/39, Hazard Categories: all, Dams: 1226/1226
### King County - Dam Inventory

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<tr>
<th>Dam Name</th>
<th>Owner Name</th>
<th>State ID</th>
<th>National ID</th>
<th>Year Completed</th>
<th>Hazard Category</th>
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**Report Run:** 2020-09-11 13:05

**Counties:** 39/39, **Hazard Categories:** all, **Dams:** 1226/1226
## King County - Dam Inventory

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<thead>
<tr>
<th>Dam Name</th>
<th>Owner Name</th>
<th>State ID</th>
<th>National ID</th>
<th>Year Completed</th>
<th>Hazard Category</th>
<th>Drainage Area</th>
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### King County - Dam Inventory

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<td></td>
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<td>1916</td>
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<td><strong>PG</strong></td>
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**Notes:**
- **Hazard Category:** 1C, 2D, 3, 8, 9, 10 sq mi, 1C, 1A, 2D, 3, 9, 20 sq mi, 3, 8, 0.00 sq mi
### King County - Dam Inventory

<table>
<thead>
<tr>
<th>Dam Name</th>
<th>Owner Name</th>
<th>State ID</th>
<th>National ID</th>
<th>Year Completed</th>
<th>Hazard Category</th>
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<td><strong>Impoundment Name</strong></td>
<td><strong>Latitude</strong></td>
<td><strong>Longitude</strong></td>
<td><strong>Sec Twnsp Range</strong></td>
<td><strong>WRIA ID</strong></td>
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<td><strong>122.013939 deg</strong></td>
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<td><strong>Issaquah City</strong></td>
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<td><strong>Roger Stiles</strong></td>
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<td><strong>Keevies Lake Dam</strong></td>
<td><strong>Susan Tibeau</strong></td>
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**King County - Dam Inventory**

- **River or Stream Name:** Sammamish River
- **Dam Name:** Klahanie Stormwater Detention Dam No 1
- **Owner Name:** Sammamish City Public Works
- **State ID:** KI8-1484
- **National ID:** WA01484
- **Year Completed:** 1984
- **Hazard Category:** 2D
- **River or Stream Name:** Sammamish River
- **Reservoir Purposes:** unnamed
- **Longitude:** 47.5671810 deg
- **Latitude:** 122.024633 deg
- **Sec Twnshp Range:** T24 NR06 ES15
- **WRIA ID:** 8
- **DRY:** Yes
- **Type:** Reservoir
- **Surface Area:** 7.0 acres
- **Storage Capacity:** 7 acre-ft
- **Max Storage:** 28 acre-ft
- **Max Discharge:** 50 cfs
- **Drainage Area:** 5.41 sq mi
<table>
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<tr>
<th>Dam Name</th>
<th>Owner Name</th>
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<th>National ID</th>
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<th>Storage Qty</th>
<th>Max Storage</th>
<th>Max Discharge</th>
<th>Drainage Area</th>
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<td>Chris &amp; Caroline Loutsis</td>
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<td>27 acre-ft</td>
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<td>27 acre-ft</td>
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# King County - Dam Inventory

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<th>Dam Name</th>
<th>Owner Name</th>
<th>Impoundment Name</th>
<th>State ID</th>
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<th>Hazard Category</th>
<th>River or Stream Name</th>
<th>Reservoir Purposes</th>
<th>Latitude</th>
<th>Longitude</th>
<th>Sec Twnshp Range</th>
<th>Drainage Area</th>
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**Table Columns:**
- Dam Name
- Owner Name
- State ID
- National ID
- Year Completed
- Hazard Category

**Table Rows:**
- Quadrant East Campus Parcel 1 North Lake
- Quadrant Lake No 1 Offstream
- Queens Bog Dam
- Tr-Sammamish Lake
- Radar Lake Dam
- Ravensdale Pit Tr-Green River
- Reba Lake Stormwater Detention Dam Miller Creek
- CN, PG, RE C
- Redmond Ridge Cedar Dam Offstream-Tributary to Bear Cr
- Redmond Ridge Detention Pond BC 2 No 2 Offstream - Bear Creek
- Redmond Ridge Detention Pond ECC 1B1 Tributary - Evans Creek
# King County - Dam Inventory

<table>
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<th>Dam Name</th>
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<th>National ID</th>
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<th>Hazard Category</th>
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## King County - Dam Inventory

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- **Dam Types**: Reservoir Purposes
- **Impoundment Name**: Various
- **Latitude**: Various
- **Longitude**: Various
- **Sec Township Range**: Various
- **Storage Qty**: Various
- **Max Storage**: Various
- **Max Discharge**: Various
- **Drainage Area**: Various
King County - Dam Inventory

<table>
<thead>
<tr>
<th>Dam Name</th>
<th>Owner Name</th>
<th>State ID</th>
<th>National ID</th>
<th>Year Completed</th>
<th>Hazard Category</th>
<th>Latitude</th>
<th>Longitude</th>
<th>Storage Qty</th>
<th>Max Storage</th>
<th>Max Discharge</th>
<th>Drainage Area</th>
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<td>Southwestern Genesee Street Detention Dam</td>
<td>Seattle Public Utilities</td>
<td>KI9-380</td>
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<td>400 ft</td>
<td>32 ft</td>
<td>16.0 acres</td>
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<td>KI9-1668</td>
<td>WA01668</td>
<td>1992</td>
<td>1C</td>
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<td>122.170302 deg</td>
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<td>Star Lake Control Works</td>
<td>Star Lake Improvement Club</td>
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<td>Tr-Green River</td>
<td>Star Lake</td>
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<tr>
<td>PG</td>
<td>Talus Management Services LLC</td>
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<td>WA01844</td>
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<td>47.5344870 deg</td>
<td>122.06288 deg</td>
<td>1 acre-ft</td>
<td>12 acre-ft</td>
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<td>Talus P5 Stormwater Detention Dam Offstream - Tibtbs Cr.</td>
<td>Talus P5 Stormwater Detention Dam</td>
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<td>Taylor Dam</td>
<td>Bradley G Morris</td>
<td>KI8-1474</td>
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<td>Tr-Issaquah Creek</td>
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<tr>
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<td>KI7-177</td>
<td>WA00177</td>
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<td>1A</td>
<td>47.6931580 deg</td>
<td>121.689555 deg</td>
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<td>67200 ac-ft</td>
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<td>Tolt Reservoir</td>
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<td>Seattle Public Utilities Water Engineeri</td>
<td>KI7-238</td>
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<td>47.6998230 deg</td>
<td>121.782893 deg</td>
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<td>WA00237</td>
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<td>47.7038290 deg</td>
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<td>Trossachs Detention Pond PC-2</td>
<td>Sammamish City Public Works</td>
<td>KI7-1833</td>
<td>WA01833</td>
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<td>47.5942160 deg</td>
<td>121.972376 deg</td>
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</tr>
<tr>
<td>RE</td>
<td></td>
<td>1200 ft</td>
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<td>4.3 acres</td>
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# King County - Dam Inventory

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<tr>
<th>Dam Name</th>
<th>Owner Name</th>
<th>State ID</th>
<th>National ID</th>
<th>Year Completed</th>
<th>Hazard Category</th>
<th>Drainage Area</th>
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<td>Trossachs Detention Pond PC-3</td>
<td>Sammamish City Public Works</td>
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<td>WA01787</td>
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<td>Offstream</td>
<td>Brightons Landing Storage Pond</td>
<td>47.6010510 deg</td>
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<td>600 ft</td>
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<td>Trossachs Stormwater Detention Pond</td>
<td>Sammamish City Public Works</td>
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<td>WA01753</td>
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<td>Tr - Patterson Creek</td>
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<td>121.971619 deg</td>
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<tr>
<td>RE</td>
<td>C, Q</td>
<td>9 ft</td>
<td>3.0 acres</td>
<td></td>
<td></td>
<td>0.06 sq mi</td>
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<tr>
<td>Tuck Lake Dam</td>
<td>Tuck Lake Home Owners Assoc</td>
<td>KI7-180</td>
<td>WA00180</td>
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<td>Tuck Creek</td>
<td>Tuck Lake</td>
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<td>122.03081 deg</td>
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<tr>
<td>RE</td>
<td>R</td>
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<td>51 ft</td>
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<td>Segale Properties LLC</td>
<td>KI9-727</td>
<td>WA00727</td>
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<td>Tukwila South Pond</td>
<td>47.4206280 deg</td>
<td>122.269055 deg</td>
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<tr>
<td>RE</td>
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<td>1725 ft</td>
<td>21 ft</td>
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<td>Upper Mill Creek Stormwater Detention Da</td>
<td>Kent City Public Works Dept</td>
<td>KI9-582</td>
<td>WA00582</td>
<td>1990</td>
<td>1B</td>
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<tr>
<td>Mill Creek</td>
<td>Upper Mill Creek Detention Basin</td>
<td>47.3621160 deg</td>
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<td>RE</td>
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<td>WA00298</td>
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<td>Green River South</td>
<td>Howard Hanson Reservoir</td>
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<tr>
<td>ER, RE</td>
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<td>Verdana Pond C</td>
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<td>WA01907</td>
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<td>Weeks Falls Hydro Project</td>
<td>Chi Western Operations Inc.</td>
<td>KI7-1584</td>
<td>WA01584</td>
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<td>South Fork Snoqualmie River</td>
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<td>PG</td>
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<td>93 ft</td>
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<td>Lake of the Woods Homeowners Association</td>
<td>KI8-194</td>
<td>WA00194</td>
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<td>Colin Creek</td>
<td>Welcome Lake</td>
<td>47.7245320 deg</td>
<td>122.048251 deg</td>
<td>130 acre-ft 260 acre-ft</td>
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<tr>
<td>RE</td>
<td>R</td>
<td>165 ft</td>
<td>24 ft</td>
<td>17.0 acres</td>
<td></td>
<td>2.19 sq mi</td>
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</table>
# King County - Dam Inventory

<table>
<thead>
<tr>
<th>Dam Name</th>
<th>Owner Name</th>
<th>State ID</th>
<th>National ID</th>
<th>Year Completed</th>
<th>Hazard Category</th>
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<td>West Campus Dam No 6</td>
<td>Federal Way City</td>
<td>K110-1418</td>
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<td>122.29882 deg</td>
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<td>Miles Sand &amp; Gravel</td>
<td>K110-636</td>
<td>WA00636</td>
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<td>Weyerhaeuser Flood Control Channel</td>
<td>47.1886730 deg</td>
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<td>Development Svc of America</td>
<td>K115-1164</td>
<td>WA01164</td>
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<td>Sammamish City Public Works</td>
<td>K18-559</td>
<td>WA00559</td>
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<td>122.102904 deg</td>
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<td>Seattle Public Utilities</td>
<td>47.33760 acre-ft</td>
<td>35450 acre-ft</td>
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<td>Youngs Lake</td>
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<td>Battlepoint Park Reservoir Dam</td>
<td>Bainbridge Island Park &amp; Rec Dist Main O</td>
<td>KP15-1346</td>
<td>WA01346</td>
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<td>KP15-1207</td>
<td>WA01207</td>
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<td>Tr-Puget Sound</td>
<td>Reservoir No 4</td>
<td>47.5495440 deg</td>
<td>122.676752 deg</td>
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<td>C &amp; H Johnson Dam No 3</td>
<td>Elizabeth R Dequine</td>
<td>KP15-1134</td>
<td>WA01134</td>
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<td>Tr-Fletcher Bay</td>
<td>Union River</td>
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<td>Victor F Cain</td>
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<td>Lake David</td>
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# Kitsap County - Dam Inventory

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<th>Year Completed</th>
<th>Hazard Category</th>
<th>Drainage Area</th>
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<td>Olympic View Landfill Detention Pond</td>
<td>Kitsap Cnty Sanitary Landfill Inc</td>
<td>KP15-1726</td>
<td>WA01726</td>
<td>1992</td>
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<td>Olympic View Landfill Leachate Lagoon No Offstream</td>
<td>Waste Management of WA Inc.</td>
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<td>Lake Easton</td>
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<td>Sunlight Waters Country Club</td>
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## Kittitas County - Dam Inventory

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<th>Dam Name</th>
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<th>State ID</th>
<th>National ID</th>
<th>Year Completed</th>
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<td>Larry M Howard</td>
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<td>James Etux P Roan</td>
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<td>WA01652</td>
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<td>1980</td>
<td>3</td>
</tr>
<tr>
<td>Unnamed Tr - Yakima R</td>
<td>Twardoski Pond</td>
<td>47.1724250 deg</td>
<td>120.895953 deg</td>
<td>20 acre-ft</td>
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</tr>
<tr>
<td>RE</td>
<td></td>
<td>280 ft</td>
<td>13 ft</td>
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# Kittitas County - Dam Inventory

<table>
<thead>
<tr>
<th>Dam Name</th>
<th>Owner Name</th>
<th>State ID</th>
<th>National ID</th>
<th>Year Completed</th>
<th>Hazard Category</th>
<th>River or Stream Name</th>
<th>Impoundment Name</th>
<th>Latitude</th>
<th>Longitude</th>
<th>Sec Twnshp Range</th>
<th>WRIA ID</th>
<th>Dam Types</th>
<th>Reservoir Purposes</th>
<th>Crest Length</th>
<th>Dam Height</th>
<th>Surface Area</th>
<th>Storage Qty</th>
<th>Max Storage</th>
<th>Max Discharge</th>
<th>Drainage Area</th>
</tr>
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<tbody>
<tr>
<td>Upper Sunlight Lake Dam</td>
<td>Sunlight Waters Country Club</td>
<td>KT39-666</td>
<td>WA00666</td>
<td>1967</td>
<td>1C</td>
<td>Yakima River</td>
<td>Upper Sunlight Lake</td>
<td>47.1260030 deg</td>
<td>120.775092 deg</td>
<td>T19 NR16 ES24</td>
<td>39</td>
<td>RE, I, R</td>
<td>HG, CR</td>
<td>325 ft</td>
<td>25 ft</td>
<td>5.0 acres</td>
<td>30 acre-ft</td>
<td>42 acre-ft</td>
<td>3 cfs</td>
<td>7.80 sq mi</td>
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<tr>
<td>Wanapum Dam</td>
<td>Grant County PUD No 1</td>
<td>KT40-85</td>
<td>WA00085</td>
<td>1965</td>
<td>1A</td>
<td>Columbia River</td>
<td>Wanapum Reservoir</td>
<td>46.8750000 deg</td>
<td>119.970979 deg</td>
<td>T16 NR23 ES17</td>
<td>40</td>
<td>PG, RE, H, R</td>
<td>HR, CR</td>
<td>8390 ft</td>
<td>213 ft</td>
<td>14,720.0 acres</td>
<td>673500 acre-ft</td>
<td>796000 acre-ft</td>
<td>1400000 cfs</td>
<td>95,000.00 sq mi</td>
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# Klickitat County - Dam Inventory

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<th>Dam Name</th>
<th>Owner Name</th>
<th>State ID</th>
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<th>Year Completed</th>
<th>Hazard Category</th>
<th>Reservoir Purposes</th>
<th>Crest Length</th>
<th>Dam Height</th>
<th>Surface Area</th>
<th>Storage Qty</th>
<th>Max Storage</th>
<th>Max Discharge</th>
<th>Drainage Area</th>
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<td>Goldendale Wastewater Pond 1A</td>
<td>Goldendale City Hall</td>
<td>KL30-451</td>
<td>WA00451</td>
<td>1983</td>
<td>3</td>
<td>Tr-Klickitat-Offstream</td>
<td>2610 ft</td>
<td>17 ft</td>
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<td>89 acre-ft</td>
<td>115 acre-ft</td>
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<td>Goldendale City Hall</td>
<td>KL30-452</td>
<td>WA00452</td>
<td>1983</td>
<td>3</td>
<td>Tr-Klickitat-Offstream</td>
<td>3220 ft</td>
<td>19 ft</td>
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<td>87 acre-ft</td>
<td>114 acre-ft</td>
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<td>0.22 sq mi</td>
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<td>Goldendale City Hall</td>
<td>KL30-453</td>
<td>WA00453</td>
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<td>3</td>
<td>Tr-Klickitat-Offstream</td>
<td>1500 ft</td>
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<td>116 acre-ft</td>
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<td>0.22 sq mi</td>
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<td>Goose Springs Dam</td>
<td>Lane W Smith</td>
<td>KL29-1437</td>
<td>WA01437</td>
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<td>John Day Dam</td>
<td>Graves Living Trust</td>
<td>KL29-1000</td>
<td>WA00100</td>
<td>1965</td>
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<td>Tr-Major Creek</td>
<td>260 ft</td>
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<td>13 acre-ft</td>
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<td>Columbia River</td>
<td>US Army COE Portland</td>
<td>KL31-456</td>
<td>WA00456</td>
<td>1968</td>
<td>1A</td>
<td></td>
<td>5900 ft</td>
<td>230 ft</td>
<td>52,000.0 acres</td>
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<td>225,000.00 sq mi</td>
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<tr>
<td>Johnson Creek Reservoir Dam</td>
<td>5M LLC</td>
<td>KL30-446</td>
<td>WA00446</td>
<td>1982</td>
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<td></td>
<td>300 ft</td>
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<tr>
<td>Kelly Dam</td>
<td>Michelle Metteret</td>
<td>KL29-1578</td>
<td>WA01578</td>
<td>1964</td>
<td>3</td>
<td>Spring Creek</td>
<td>125 ft</td>
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<td>6.0 acres</td>
<td>121.490414 acre-ft</td>
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<tr>
<td>Martin Marietta Sludge Pond Offstream</td>
<td>Nsc Smelter LLC</td>
<td>KL30-441</td>
<td>WA00441</td>
<td>1981</td>
<td>3</td>
<td></td>
<td>1490 ft</td>
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<td>90 acre-ft</td>
<td>95 acre-ft</td>
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## Klickitat County - Dam Inventory

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<tr>
<th>Dam Name</th>
<th>Owner Name</th>
<th>State ID</th>
<th>National ID</th>
<th>Year Completed</th>
<th>Hazard Category</th>
<th>Drainage Area</th>
</tr>
</thead>
<tbody>
<tr>
<td>Mill Pond Dam</td>
<td>SFG HCK Timber Partnership LP</td>
<td>KL30-87</td>
<td>WA00087</td>
<td>1951</td>
<td>3</td>
<td>124.00 sq mi</td>
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<tr>
<td>Outlet Creek</td>
<td></td>
<td>46.0148440 deg</td>
<td>121.21952 deg</td>
<td>130 acre-ft</td>
<td>500 cfs</td>
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<tr>
<td></td>
<td>R, S</td>
<td>100 acre-ft</td>
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<tr>
<td>Mount Adams Orchards Dam No 1</td>
<td>Mt. Adams Orchards Corp.</td>
<td>KL29-1388</td>
<td>WA01388</td>
<td>1981</td>
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<tr>
<td>Tr-Gilmer Creek</td>
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<td>45.8759130 deg</td>
<td>121.470035 deg</td>
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<td>63 cfs</td>
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<td>Cozy Nook Creek-Offstream</td>
<td>Cozy Nook Ranch LLC</td>
<td>KL30-376</td>
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<td>Schilling Dam</td>
<td>James Pence</td>
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<td>WA01005</td>
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<td></td>
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<td>The Dalles Dam</td>
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<td>1957</td>
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<td>2770000 acre-ft</td>
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<td>Van Aelst Dam</td>
<td>Edward Vanaelst</td>
<td>KL30-1004</td>
<td>WA0104</td>
<td>1966</td>
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<tr>
<td>Tr-Little Klickitat River</td>
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<td></td>
<td></td>
<td>12 acre-ft</td>
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### Dam Types
- RE: R, S
- ER, RE, I: R, S

### Reservoir Purposes
- RE: R, S
- ER, RE, I: R, S

### Dam Characteristics
- Crest Length: [ft]
- Dam Height: [ft]
- Surface Area: [acres]
- Storage Qty: [acre-ft]
- Max Storage: [acre-ft]
- Max Discharge: [cfs]
- Drainage Area: [sq mi]
# Lewis County - Dam Inventory

<table>
<thead>
<tr>
<th>Dam Name</th>
<th>Owner Name</th>
<th>State ID</th>
<th>National ID</th>
<th>Year Completed</th>
<th>Hazard Category</th>
<th>Latitude</th>
<th>Longitude</th>
<th>Sec Twnshp Range</th>
<th>WRIA ID</th>
<th>Drainage Area</th>
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<tbody>
<tr>
<td>Barrier Dam</td>
<td>Tacoma City Public Utilities</td>
<td>LE26-555</td>
<td>WA00555</td>
<td>1967</td>
<td>3</td>
<td>46.5125090 deg</td>
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<td>Cowlitz River</td>
<td>PG, RE</td>
<td>LE23-1194</td>
<td>WA01194</td>
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<td>Borst Lake Dam</td>
<td>Centralia City</td>
<td>LE23-2055</td>
<td>WA02055</td>
<td>1998</td>
<td>2E</td>
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<td>122.592184 deg</td>
<td>T13 NR01 WS03</td>
<td>0.05 sq mi</td>
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<tr>
<td>Tr-Skookumchuck River</td>
<td>Fire Mountain Farms Inc</td>
<td>LE23-222</td>
<td>WA00222</td>
<td>1920</td>
<td>1B</td>
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<td>T13 NR01 ES30</td>
<td>4.15 sq mi</td>
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<tr>
<td>Burnt Ridge Surface Impoundment</td>
<td>RE</td>
<td>LE23-557</td>
<td>WA00587</td>
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<td>trib of Mill Creek</td>
<td>RE</td>
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<td>WA00588</td>
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<td>122.795709 deg</td>
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<td>0.34 sq mi</td>
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<td>Carlsile Lake Dam</td>
<td>Onalaska Alliance</td>
<td>LE23-511</td>
<td>WA00511</td>
<td>1973</td>
<td>3</td>
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<td>RE</td>
<td>LE23-1662</td>
<td>WA01662</td>
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<td>1989</td>
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<td>Tr-Packwood Creek</td>
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<td>WA00588</td>
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<td>122.863722 deg</td>
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<td>Tr-Hanaford Creek</td>
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<td>Dam Name</td>
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<td>State ID</td>
<td>National ID</td>
<td>Year Completed</td>
<td>Hazard Category</td>
<td>Storage Qty</td>
<td>Max Storage</td>
<td>Max Discharge</td>
<td>Drainage Area</td>
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<tr>
<td>RE T</td>
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<td>WA00289</td>
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<td>RE T</td>
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## Lewis County - Dam Inventory

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<td>Chehalis RWRF EQ Basin 2</td>
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<td>122.98209 deg</td>
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<td>0 acre-ft</td>
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<td>122.11065 deg</td>
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<td>P, G</td>
<td>H</td>
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**Lewis County - Dam Inventory**

Report Run: 2020-09-11 13:05
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<th>Hazard Category</th>
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# Lewis County - Dam Inventory

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<th>Dam Name</th>
<th>Owner Name</th>
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<th>National ID</th>
<th>Year Completed</th>
<th>Hazard Category</th>
<th>Latitude</th>
<th>Longitude</th>
<th>Storage Qty</th>
<th>Max Storage</th>
<th>Max Discharge</th>
<th>Drainage Area</th>
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<td>Transalta Centralia Mining LLC</td>
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<td>2173 acre-ft</td>
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<td>2173 acre-ft</td>
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<td>1.54 sq mi</td>
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<td>WA01949</td>
<td>1988</td>
<td>3</td>
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<td>1990</td>
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<td>80 acre-ft</td>
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**Note:** The table above lists the dam name, owner name, state ID, national ID, year completed, hazard category, river or stream name, impoundment name, latitude, longitude, section township range, WRIA ID, dam types, reservoir purposes, crest length, dam height, surface area, storage quantity, maximum storage, maximum discharge, and drainage area.
## Lincoln County - Dam Inventory

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<th>Dam Name</th>
<th>Owner Name</th>
<th>River or Stream Name</th>
<th>Dam Types</th>
<th>Reservoir Purposes</th>
<th>Impoundment Name</th>
<th>Latitude</th>
<th>Longitude</th>
<th>State ID</th>
<th>National ID</th>
<th>Year Completed</th>
<th>WRIA ID</th>
<th>Sec Twshp Range</th>
<th>Crash Length</th>
<th>Dam Height</th>
<th>Surface Area</th>
<th>Storage Qty</th>
<th>Max Storage</th>
<th>Max Discharge</th>
<th>Drainage Area</th>
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<td>Hazard Category</td>
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<td>Sprague Wastewater Treatment Lagoons</td>
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<td>1993</td>
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<td>Telford Dam RE F</td>
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<td>LI43-761</td>
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<td>Lake Creek</td>
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### Mason County - Dam Inventory

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<th>State ID</th>
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<th>Hazard Category</th>
<th>Danger Signs</th>
<th>Crest Length</th>
<th>Dam Height</th>
<th>Surface Area</th>
<th>Storage Qty</th>
<th>Max Discharge</th>
<th>Drainage Area</th>
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<td>Anderson Lake Dam</td>
<td>Lakeland Village Community Club</td>
<td>MA14-114</td>
<td>WA00114</td>
<td>1966</td>
<td>1B</td>
<td>RE</td>
<td>240 ft</td>
<td>28 ft</td>
<td>44.0 acres</td>
<td>370 acre-ft</td>
<td>600 acre-ft</td>
<td>0.95 sq mi</td>
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<td>Unnamed Tr-Sherwood Creek</td>
<td>Lake Anderson</td>
<td>47.3795280 deg</td>
<td>122.848751</td>
<td>1226</td>
<td>14</td>
<td>RE</td>
<td>240 ft</td>
<td>28 ft</td>
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<td>MA15-728</td>
<td>WA00728</td>
<td>2011</td>
<td>1B</td>
<td>RE</td>
<td>70 ft</td>
<td>28 ft</td>
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<td>12.70 sq mi</td>
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<td>WA DNR State Land Divisions</td>
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<td>H, R</td>
<td>430 ft</td>
<td>76 ft</td>
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<td>Tacoma City Public Utilities</td>
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<td>WA00146</td>
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<td>460 ft</td>
<td>235 ft</td>
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<td>8000 acre-ft</td>
<td>8600 acre-ft</td>
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<td>North Fork Skokomish River</td>
<td>Lake Kokanee</td>
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<td>123.201268</td>
<td>16</td>
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<td>103.00 sq mi</td>
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<td>123.201268</td>
<td>123.201268</td>
<td>16</td>
<td>H, R</td>
<td>460 ft</td>
<td>235 ft</td>
<td>15.0 acres</td>
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<td>103.00 sq mi</td>
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### Mason County - Dam Inventory

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<th>Owner Name</th>
<th>State ID</th>
<th>National ID</th>
<th>Year Completed</th>
<th>Hazard Category</th>
<th>Drainage Area</th>
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<td><strong>River or Stream Name</strong></td>
<td><strong>Impoundment Name</strong></td>
<td><strong>Latitude</strong></td>
<td><strong>Longitude</strong></td>
<td><strong>Storage Qty</strong>&lt;br&gt;<strong>Max Storage</strong>&lt;br&gt;<strong>Max Discharge</strong>&lt;br&gt;<strong>Drainage Area</strong></td>
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<td><strong>Dam Types</strong></td>
<td><strong>Reservoir Purposes</strong></td>
<td><strong>Crest Length</strong></td>
<td><strong>Dam Height</strong></td>
<td><strong>Surface Area</strong></td>
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<td>Fawn Lake Maintenance Commission</td>
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<td>WA00091</td>
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<td>Tr-Puget Sound</td>
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<td>WA00113</td>
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<td>122.972425 deg</td>
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<td>Tr-Eagle Creek</td>
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<td>WA01828</td>
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## Mason County - Dam Inventory

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<th>Dam Name</th>
<th>Owner Name</th>
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<th>National ID</th>
<th>Year Completed</th>
<th>Hazard Category</th>
<th>Storage Qty</th>
<th>Max Storage</th>
<th>Max Discharge</th>
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<td>Big Twin Lake</td>
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<td>Lake Trask Timber Trails Assn</td>
<td>MA14-521</td>
<td>WA00521</td>
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## Okanogan County - Dam Inventory

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<th>Owner Name</th>
<th>River or Stream Name</th>
<th>Impoundment Name</th>
<th>State ID</th>
<th>National ID</th>
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<td>WA DFW</td>
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<td>WA00325</td>
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# Okanogan County - Dam Inventory

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<td>11 ft</td>
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<td>Dam Name</td>
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<td>Owhi Lake Dam</td>
<td>Us Doi Indian Affairs</td>
<td>OK51-278</td>
<td>WA00278</td>
<td>1916</td>
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<td>Little Nespelem Creek</td>
<td>Owhi Lake Reservoir</td>
<td>48.2215460 deg</td>
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<td>5250 acre-ft</td>
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<td>F, I, R, S</td>
<td>175 ft</td>
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<td>Patterson Lake Dam</td>
<td>Wolf Creek Reclamation District</td>
<td>OK48-73</td>
<td>WA00073</td>
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<td>Tr-Benson Creek</td>
<td>Patterson Lake</td>
<td>48.4672690 deg</td>
<td>120.251138 deg</td>
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<td>Patterson Lake</td>
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<td>32 ft</td>
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<td>Rabel Dam</td>
<td>Chewuch Canal Co</td>
<td>OK48-1036</td>
<td>WA01036</td>
<td>1921</td>
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<td>Tr-Benson Creek</td>
<td>Patterson Lake</td>
<td>48.4924610 deg</td>
<td>120.161451 deg</td>
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<td>Pearrygin Lake</td>
<td>OK48-308</td>
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<td>119.997925 deg</td>
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<td>Salmon Lake Dam</td>
<td>Us Bor - Pacific Northwest Region</td>
<td>OK49-291</td>
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<td>Salmon Creek-Offstream</td>
<td>Salmon Lake (Conconully Lake)</td>
<td>48.5582040 deg</td>
<td>119.746178 deg</td>
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<td>OK49-324</td>
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<td>WA DFW</td>
<td>48.6177830 deg</td>
<td>119.665448 deg</td>
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<td>60 acre-ft</td>
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<td>Schallow Lake Dam</td>
<td>WA DFW</td>
<td>OK49-52</td>
<td>WA00052</td>
<td>1954</td>
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<td>Coulee Creek</td>
<td>WA DFW</td>
<td>48.5993210 deg</td>
<td>119.677005 deg</td>
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<td>Schweitzer Dam and Reservoir</td>
<td>Marion E Schweitzer</td>
<td>OK49-2026</td>
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<td>1914</td>
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<td>Tributary of Aeneas Creek</td>
<td>Unnamed</td>
<td>48.6836670 deg</td>
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<td>Sinlahekin Dam No 1</td>
<td>WDFW</td>
<td>OK49-7</td>
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<td>Sinlahekin Creek</td>
<td>Forde Lake</td>
<td>48.7374290 deg</td>
<td>119.669733 deg</td>
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## Okanogan County - Dam Inventory

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<th>Owner Name</th>
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<th>National ID</th>
<th>Year Completed</th>
<th>Hazard Category</th>
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<td>WDFW</td>
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<td>Sinlahekin Creek</td>
<td>Sinlahekin Impoundment No 2</td>
<td>48.7383680 deg</td>
<td>119.671644 deg</td>
<td>82 acre-ft</td>
<td>T37 NR25 ES03</td>
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<td>Lower Sinlahekin Impoundment</td>
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<td>285 ft</td>
<td>24 ft</td>
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<td>Spectacle Lake Dike</td>
<td>Us Bor - Pacific Northwest Region</td>
<td>48.8154670 deg</td>
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<td>13450 acre-ft</td>
<td>T38 NR25 ES02</td>
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<td>Okanogan River-Offstream</td>
<td>Spectacle Lake</td>
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<td>RE, I, R</td>
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<td>Stout Reservoir Dam</td>
<td>Robert Hall</td>
<td>OK49-1280</td>
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<td>Tr-Chiliwist Creek</td>
<td>Stout Reservoir</td>
<td>48.2965810 deg</td>
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<td>Sullivan Pond Dam</td>
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<td>120.147519 deg</td>
<td>30 acre-ft</td>
<td>T35 NR21 ES24</td>
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<td>Whitestone Lake Dam</td>
<td>Whitestone Mountain Orchard Inc.</td>
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<td>119.463947 deg</td>
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<td>Whitestone Lake</td>
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<td>Wolley Dam</td>
<td>Don Wolley</td>
<td>OK49-1471</td>
<td>WA01471</td>
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<td>Wright Ponds West Pond Dam</td>
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<td>Tr-Pearrygin Creek</td>
<td>Wright Ponds-West Pond</td>
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<td>OK49-556</td>
<td>WA00556</td>
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<td>Okanogan River</td>
<td>Osoyoos Lake</td>
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<td>119.4198 deg</td>
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<td>321 ft</td>
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# Pacific County - Dam Inventory

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<th>Dam Name</th>
<th>Owner Name</th>
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<th>National ID</th>
<th>Year Completed</th>
<th>Hazard Category</th>
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<th>Longitude</th>
<th>Sec Twnshp Range</th>
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<tr>
<td>Bale Dam No 2</td>
<td>Bale Farms Inc</td>
<td>PA24-1170</td>
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<td>1973</td>
<td>3</td>
<td>46.6938000 deg</td>
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<td>Northern Pacific Creek</td>
<td>Chinook Water Dist</td>
<td>PA24-1707</td>
<td>WA0170</td>
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<td>46.2876560 deg</td>
<td>123.923747 deg</td>
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<td>Freshwater Creek</td>
<td>Dohman Creek Dam</td>
<td>PA24-366</td>
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<td>46.3471810 deg</td>
<td>123.995855 deg</td>
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<td>Edwards Dam</td>
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<td>Unnamed Tr - Willipa R.</td>
<td>Gunderson Dam</td>
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<td>46.3224250 deg</td>
<td>123.930961 deg</td>
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<td>Mountain Spring Reservoir Dam</td>
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<td>WA01167</td>
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<td>Refuge Display Pool Dam</td>
<td>PA24-1042</td>
<td>WA01042</td>
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<td>Talbot Dam</td>
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<td>Impoundment Name</td>
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<td>WA02036</td>
<td>1978</td>
<td>2D</td>
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<td>Cusick Polishing Lagoon</td>
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<tr>
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<td>Tr-Little Spokane River</td>
<td>Decie Lake</td>
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<tr>
<td>Diamond Lake Aeration Lagoon No 2</td>
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<td>1987</td>
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<td>Tr-Little Spokane River-Offstr</td>
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**Report Run:** 2020-09-11 13:05  
**Counties:** 39/39, **Hazard Categories:** all, **Dams:** 1226/1226
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<td>Duncan Dam No 1</td>
<td>John S Duncan</td>
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<td>Flying Goose Ranch Wetland Dam No 1</td>
<td>Bonneville Power Administration</td>
<td>PO62-1735</td>
<td>WA01735</td>
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<td>Ione Mill Pond</td>
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<td>48.7379110</td>
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<td>Isabelle Lake Dam</td>
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<td>10 acre-ft</td>
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**Pend Oreille County - Dam Inventory**
# Pend Oreille County - Dam Inventory

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<tr>
<th>Dam Name</th>
<th>Owner Name</th>
<th>State ID</th>
<th>National ID</th>
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<th>Hazard Category</th>
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<td>Kettwig Wildlife Dam</td>
<td>D R Kettwig</td>
<td>PO55-385</td>
<td>WA00385</td>
<td>1979</td>
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<tr>
<td>Spring Heel Creek</td>
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<td>48.1308890 deg</td>
<td>117.38124 deg</td>
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<td>RE</td>
<td>F, R, S</td>
<td>100 acre-ft</td>
<td>0 cfs</td>
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<tr>
<td>Koenig Dam</td>
<td>Raymond, Carl &amp; Caroline</td>
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<td>WA01014</td>
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<tr>
<td>Tr-Otter Creek</td>
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<tr>
<td>RE</td>
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<td>Little Spokane River Dam</td>
<td>WA DFW</td>
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<tr>
<td>West Branch Little Spokane Rvr</td>
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<td>Locke Dam</td>
<td>Fountain, William &amp; Jack</td>
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<td>48.4262590 deg</td>
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<td>1860 acre-ft</td>
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<td>Lynda Lake Dam</td>
<td>Wells Family Ranch LLC.</td>
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<td>Mallard Marsh Dam</td>
<td>Little Diamond Campground</td>
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<td>Marshall Lake Dam</td>
<td>Jfm Limited Partnership</td>
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<td>Marshall Creek</td>
<td>Marshall Lake</td>
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<td>Metaline Falls Town</td>
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<td>Metaline Falls Wastewater Lagoon 3</td>
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<td>O, Q</td>
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<td>1.14 sq mi</td>
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### Pend Oreille County - Dam Inventory

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<th>Dam Name</th>
<th>Owner Name</th>
<th>State ID</th>
<th>National ID</th>
<th>Year Completed</th>
<th>Hazard Category</th>
<th>River or Stream Name</th>
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<td>Pend Oreille County PUD Dam</td>
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## Pierce County - Dam Inventory

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<th>Year Completed</th>
<th>Hazard Category</th>
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<td>Land Recovery, Inc.</td>
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# Pierce County - Dam Inventory

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<th>Owner Name</th>
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## Pierce County - Dam Inventory

| Dam Name | Dam Types | State ID | National ID | Year Completed | Hazard Category |
|----------|-----------|----------|-------------|----------------|-----------------
<p>| La Grande Dam | H, R | P111-253 | WA00253 | 1945 | 1B |
| Nisqually River | H, R | 46.82255970 deg | 122.303447 deg | 3015 acre-ft | 88000 cfs | 292.00 sq mi |
| PG | | 710 ft | 217 ft | 45.0 acres | |
| Lakeland East Pond | | P110-1910 | WA01910 | 2008 | 3 |
| Offstream - White River | | 710 ft | 217 ft | 45.0 acres | |
| ER | | 710 ft | 217 ft | 45.0 acres | |
| Lakeland South Pond No 1 | | P110-1845 | WA01845 | 2003 | 2D |
| Offstream - White R. | | 710 ft | 217 ft | 45.0 acres | |
| RE | | 710 ft | 217 ft | 45.0 acres | |
| Latitude 47 Commerce Center Stormwater Pond | | P115-2072 | WA02072 | 2020 | 1B |
| Offstream, Wollochet Creek | | | | | |
| RE | | | | | |
| Leach Creek Stormwater Detention Dam | | P112-611 | WA00611 | 1960 | 1B |
| Leach Creek | | 710 ft | 217 ft | 45.0 acres | |
| RE | | 710 ft | 217 ft | 45.0 acres | |
| Mud Mountain Dam | | P110-300 | WA00300 | 1948 | 1A |
| White River | | 710 ft | 217 ft | 45.0 acres | |
| ER | | 710 ft | 217 ft | 45.0 acres | |
| North Fork Clover Creek E1 Det Basin | | P112-1776 | WA01776 | 2000 | 1A |
| N Fk Clover Creek | | 710 ft | 217 ft | 45.0 acres | |
| RE | | 710 ft | 217 ft | 45.0 acres | |
| North Fork Clover Creek W1 Det Facil | | P112-1831 | WA01831 | 2001 | 1B |
| NORTH FORK CLOVER CR, WEST BRA | | 710 ft | 217 ft | 45.0 acres | |
| RE | | 710 ft | 217 ft | 45.0 acres | |
| Oxbow Lake | | P111-1313 | WA01313 | 1979 | 3 |
| Tr-Nisqually River | | 710 ft | 217 ft | 45.0 acres | |
| RE | | 710 ft | 217 ft | 45.0 acres | |</p>
<table>
<thead>
<tr>
<th>Dam Name</th>
<th>Owner Name</th>
<th>State ID</th>
<th>National ID</th>
<th>Year Completed</th>
<th>Hazard Category</th>
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<td>WA01371</td>
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**Pierce County - Dam Inventory**

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<th>Dam Height</th>
<th>Surface Area</th>
<th>Latitude</th>
<th>Longitude</th>
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<th>Max Discharge</th>
<th>Drainage Area</th>
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**Report Run:** 2020-09-11 13:05

**Counties:** 39/39, **Hazard Categories:** all, **Dams:** 1226/1226
## Pierce County - Dam Inventory

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<th>Owner Name</th>
<th>Dam or Stream Name</th>
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<th>Longitude</th>
<th>State ID</th>
<th>National ID</th>
<th>Year Completed</th>
<th>Hazard Category</th>
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<th>Resevoir Purposes</th>
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<th>Drainage Area</th>
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# Pierce County - Dam Inventory

<table>
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<tr>
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<th>Owner Name</th>
<th>State ID</th>
<th>National ID</th>
<th>Year Completed</th>
<th>Hazard Category</th>
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### Pierce County - Dam Inventory

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<th>Dam Height</th>
<th>Surface Area</th>
<th>Storage Qty</th>
<th>Max Storage</th>
<th>Max Discharge</th>
<th>Drainage Area</th>
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<td>WA01073</td>
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## San Juan County - Dam Inventory

| Dam Name                                                      | Owner Name               | State ID      | National ID    | Year Completed | Hazard Category | River or Stream Name | Impoundment Name | Latitude          | Longitude         | Sec Twnshp Range | WRIA ID | Dam Types | Reservoir Purposes | Crest Length | Dam Height | Surface Area | Storage Qty   | Max Storage      | Max Discharge | Drainage Area |
|---------------------------------------------------------------|--------------------------|---------------|----------------|----------------|-----------------|---------------------|-------------------|--------------------|------------------|-----------------|----------|-----------|-------------------|--------------|-------------|--------------|--------------|----------------|---------------|--------------|--------------|
| Ayer Reservoir Dam                                            | Orcas Sound LLC          | SJ2-165       | WA00165        | 1964           | 3               | Tr-East Sound       | Ayer Reservoir     | 48.6313650 deg   | 125 acre-ft     | 122.895998 deg  | T36 NR02 WS01 | 12          | R                     | 32 ft         | 10.3 acres  | 10.3 acres    | 12.5 acre-ft  | 135 acre-ft    | 21 cfs         | 0.50 sq mi    |
| Blazing Tree Ranch Pond 13 NE Dam                            | Jeffrey Graham           | SJ2-1635      | WA01635        | 1977           | 3               | Tr-Garrison Bay     | Pond 13            | 48.5734160 deg   | 24 acre-ft      | 123.149969 deg  | T36 NR04 WS35 | 12         | I                     | 190 ft        | 12 ft        | 6.3 acres     | 24 acre-ft    | 30 acre-ft     | 0 cfs          | 0.00 sq mi    |
| Blazing Tree Ranch Pond 13 SE Dam                            | Jeffrey Graham           | SJ2-1634      | WA01634        | 1977           | 3               | Tr-Garrison Bay     | Pond 13            | 48.5726350 deg   | 24 acre-ft      | 123.150074 deg  | T36 NR04 WS35 | 12         | I                     | 180 ft        | 10 ft        | 6.3 acres     | 24 acre-ft    | 30 acre-ft     | 100 cfs        | 0.00 sq mi    |
| Blazing Tree Ranch Pond 13 West Dam                          | Kirk Fuhrmeister         | SJ2-1568      | WA01568        | 1977           | 3               | Tr-Mitchell Bay     | Pond 13            | 48.5729830 deg   | 24 acre-ft      | 123.152626 deg  | T36 NR04 WS35 | 12         | I, R                   | 260 ft        | 13 ft        | 6.3 acres     | 24 acre-ft    | 30 acre-ft     | 80 cfs         | 0.00 sq mi    |
| Blazing Tree Ranch Pond 5 North Dam                          | Mark & Elizabeth Hetrick | SJ2-546       | WA00546        | 1965           | 3               | Tr-Garrison Bay     | Pond 5             | 48.5709760 deg   | 75 acre-ft      | 123.142482 deg  | T36 NR04 WS36 | 12         | I, R                   | 280 ft        | 25 ft        | 12.8 acres    | 75 acre-ft    | 100 acre-ft    | 0 cfs          | 0.56 sq mi    |
| Blazing Tree Ranch Pond 5 South Dam                          | Marianne Bryan           | SJ2-545       | WA00545        | 1965           | 3               | Tr-Garrison Bay     | Pond 5             | 48.5695160 deg   | 75 acre-ft      | 123.141321 deg  | T36 NR04 WS36 | 12         | I, R                   | 365 ft        | 25 ft        | 12.8 acres    | 75 acre-ft    | 100 acre-ft    | 100 cfs        | 0.56 sq mi    |
| Blazing Tree Ranch Pond 6 Dam                                | Albert & Kirsten Olson   | SJ2-1636      | WA01636        | 1977           | 3               | Tr-Garrison Bay     | Pond 6             | 48.5741100 deg   | 23 acre-ft      | 123.143937 deg  | T36 NR04 WS36 | 12         | I                     | 370 ft        | 25 ft        | 3.8 acres     | 23 acre-ft    | 30 acre-ft     | 100 cfs        | 0.00 sq mi    |
| Boyd Lower Reservoir Dam                                     | Boyd, Michael            | SJ2-1384      | WA01384        | 1960           | 1C              | Tr-East Sound       | Boyd Lower Reservoir| 48.6307470 deg   | 9 acre-ft       | 122.819646 deg  | T36 NR01 WS04 | 12         | I                     | 16.5 ft       | 1.3 acres    | 1.3 acres     | 9 acre-ft     | 18 acre-ft     | 0 cfs          | 0.00 sq mi    |
| Boyd Middle Reservoir Dam                                    | Boyd, Michael            | SJ2-1383      | WA01383        | 1960           | 3               | Tr-East Sound       | Boyd Middle Reservoir | 48.6340940 deg   | 10 acre-ft     | 122.822189 deg  | T36 NR01 WS04 | 12         | I                     | 13 ft         | 2.5 acres    | 2.5 acres     | 10 acre-ft    | 17 acre-ft     | 0 cfs          | 0.00 sq mi    |
### San Juan County - Dam Inventory

<table>
<thead>
<tr>
<th>Dam Name</th>
<th>Owner Name</th>
<th>Impoundment Name</th>
<th>State ID</th>
<th>National ID</th>
<th>Year Completed</th>
<th>Hazard Category</th>
<th>Drainage Area</th>
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## San Juan County - Dam Inventory

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### San Juan County - Dam Inventory

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<th>Reservoir Purposes</th>
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<tr>
<td>Unnamed Creek-Beaverton Valley</td>
<td>Sundstrom Pond No. 2</td>
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<td>Woods Reservoir Dam</td>
<td>Blacktail Bass &amp; Beef LLC</td>
<td>SJ2-126</td>
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<td>TR-False Bay</td>
<td>Woods Reservoir - San Juan Co.</td>
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<td>T35 NR03 WS19</td>
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<td>7 ft</td>
<td>280.0 acres</td>
<td>9.62 sq mi</td>
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# San Juan County - Dam Inventory

<table>
<thead>
<tr>
<th>Dam Name</th>
<th>Owner Name</th>
<th>State ID</th>
<th>National ID</th>
<th>Year Completed</th>
<th>Hazard Category</th>
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<tr>
<td>Zylstra Dam No 2</td>
<td>San Juan County Land Bank</td>
<td>SJ2-163</td>
<td>WA00163</td>
<td>1963</td>
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<td>Tr-False Bay</td>
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<td>48.5191060</td>
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<th>Reservoir Purposes</th>
<th>Crest Length</th>
<th>Dam Height</th>
<th>Surface Area</th>
<th>Storage Qty</th>
<th>Max Storage</th>
<th>Max Discharge</th>
<th>Drainage Area</th>
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<tbody>
<tr>
<td>RE</td>
<td>25 ft</td>
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<td>280 acre-ft</td>
<td>430 acre-ft</td>
<td>117 cfs</td>
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# Skagit County - Dam Inventory

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<th>Dam Name</th>
<th>Owner Name</th>
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<th>National ID</th>
<th>Year Completed</th>
<th>Hazard Category</th>
<th>River or Stream Name</th>
<th>Dam Types</th>
<th>Reservoir Purposes</th>
<th>Dam Type</th>
<th>Impoundment Name</th>
<th>Crest Length</th>
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<th>Storage Qty</th>
<th>Max Storage</th>
<th>Max Discharge</th>
<th>Sec Twnshp Range</th>
<th>WRIA ID</th>
<th>Drainage Area</th>
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<tbody>
<tr>
<td>Barnaby Slough No 2 Dam</td>
<td>The Nature Conservancy</td>
<td>SK4-156</td>
<td>WA00156</td>
<td>1968</td>
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<td>Tr-Skagit River</td>
<td>RE</td>
<td>F</td>
<td>Offstream</td>
<td>Barnaby Slough No 2</td>
<td>230 ft</td>
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<td>Benson Main Dam</td>
<td>Victor L Benson</td>
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<td>Cedar Heights Pud/Hoa C/O Realmanage LLC</td>
<td>SK3-1900</td>
<td>WA01900</td>
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<td>1C</td>
<td>Tr- E.F. Thunderbird Creek</td>
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<td>Cranberry Lake</td>
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<td>Anacortes City</td>
<td>SK3-282</td>
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<td>32.5 acres</td>
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<td>366 acre-ft</td>
<td>T34 NR05 ES32</td>
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<td>0.82 sq mi</td>
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<td>Puget Sound Energy</td>
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<tr>
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## Skagit County - Dam Inventory

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<th>Dam Name</th>
<th>Owner Name</th>
<th>State ID</th>
<th>National ID</th>
<th>Year Completed</th>
<th>Hazard Category</th>
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<td>Shell Refinery Final Pond</td>
<td>Shell Oil Products US</td>
<td>SK3-1970</td>
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<td>Skagit Highlands Detention Pond 3</td>
<td>Mount Vernon City Public Works</td>
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<td>Lake Tyee Co.</td>
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<td>SK4-330</td>
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<td>Texas Pond</td>
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<td>WA01873</td>
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<td>Valley View Dairy Waste Pond</td>
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<td>Pilchuck Glass School</td>
<td>SK3-1159</td>
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### Skagit County - Dam Inventory

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<td>Douglas &amp; Julie Spady</td>
<td>SK3-1702</td>
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<td>Dam Name</td>
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<tr>
<td>River or Stream Name</td>
<td>Impoundment Name</td>
<td>Latitude</td>
<td>Longitude</td>
<td>Storage Qty</td>
<td>Max Storage</td>
<td>Max Discharge</td>
<td>Drainage Area</td>
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<td>Dam Types</td>
<td>Resevoir Purposes</td>
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<tr>
<td>Berge Reservoir Dam</td>
<td>Cominco American Inc</td>
<td>SA29-355</td>
<td>WA00355</td>
<td>1954</td>
<td>3</td>
<td>74 ft</td>
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<tr>
<td>Tr-Little Wind River RE I, R</td>
<td>Berge Reservoir</td>
<td>45.7329240 deg</td>
<td>121.755418 deg</td>
<td>26 acre-ft</td>
<td>34 acre-ft</td>
<td>1200000 cfs</td>
<td>239,000.00 sq mi</td>
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<tr>
<td>Bonneville Dam PG H, N, R</td>
<td>US Army COE Portland Lake Bonneville</td>
<td>45.6446190 deg</td>
<td>121.940739 deg</td>
<td>277000 acre-ft</td>
<td>370000 acre-ft</td>
<td>1600000 cfs</td>
<td>0.00 sq mi</td>
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<td>Caldwell Dam RE R</td>
<td>Caldwell, Clair unamed</td>
<td>45.6515440 deg</td>
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<td>13 acre-ft</td>
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<tr>
<td>Camp Kwonessum Dam RE PG</td>
<td>Weyerhaeuser unamed</td>
<td>45.6713510 deg</td>
<td>122.218867 deg</td>
<td>102 acre-ft</td>
<td>120 acre-ft</td>
<td>5935 cfs</td>
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<tr>
<td>Duncan Creek Dam RE F, R</td>
<td>Skamania Landing Owners Association</td>
<td>46.6515760 deg</td>
<td>122.041047 deg</td>
<td>260 acre-ft</td>
<td>350 acre-ft</td>
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<tr>
<td>Iman Lake Dam RE I</td>
<td>Skamania Lodge Iman Lake</td>
<td>45.6912090 deg</td>
<td>121.910656 deg</td>
<td>14 acre-ft</td>
<td>16 acre-ft</td>
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<td>Little Brush Lake Dam RE S</td>
<td>Stevenson City unamed</td>
<td>45.6991150 deg</td>
<td>121.927966 deg</td>
<td>9 acre-ft</td>
<td>10 acre-ft</td>
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<td>0.00 sq mi</td>
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<tr>
<td>Le Bong Creek RE S</td>
<td>unnamed</td>
<td>45.7218130 deg</td>
<td>121.641006 deg</td>
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<td>0 cfs</td>
<td>0.00 sq mi</td>
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<tr>
<td>Little White Salmon Hatchery Dam PG F</td>
<td>Usfws - Facilities Service Engineering</td>
<td>46.0631660 deg</td>
<td>122.197871 deg</td>
<td>755000 acre-ft</td>
<td>756000 acre-ft</td>
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<tr>
<td>Lewis River RE C, H, R</td>
<td>Pacificorp Swift Reservoir</td>
<td>2100 ft</td>
<td>610 ft</td>
<td>4,620.0 acres</td>
<td>4,620.0 acres</td>
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## Skamania County - Dam Inventory

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<th>Year Completed</th>
<th>Hazard Category</th>
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<tbody>
<tr>
<td>Wind River Logging Co Pond</td>
<td>Birkenfeld, Mary Lee &amp; Joseph</td>
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<td>WA00492</td>
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<tr>
<td>Tr-Wind River</td>
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<td>45.8350880 deg</td>
<td>121.939549 deg</td>
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<tr>
<td>RE</td>
<td>O, P</td>
<td>1000 ft</td>
<td>12 ft</td>
<td>130.0 acres</td>
<td>0 cfs</td>
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</table>
# Snohomish County - Dam Inventory

<table>
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<tr>
<th>Dam Name</th>
<th>Owner Name</th>
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<tr>
<td>60th Street Stormwater Detention Dam</td>
<td>Everett City Public Works unnamed</td>
<td>SN7-578</td>
<td>WA00578</td>
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<tr>
<td>Ballinger Lake Outlet</td>
<td>Davis W Korsmoe</td>
<td>SN8-1175</td>
<td>WA01175</td>
<td>1942</td>
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<tr>
<td>McAleer Creek</td>
<td>Lake Ballinger</td>
<td>SN7-1000</td>
<td>WA01500</td>
<td>1958</td>
<td>8</td>
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<tr>
<td>PG</td>
<td>Orin &amp; Bette Barlond unamed</td>
<td>SN5-2007</td>
<td>WA02007</td>
<td>1990</td>
<td>2D</td>
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<tr>
<td>Boeing Flood Control Dam</td>
<td>Boeing Company</td>
<td>SN7-386</td>
<td>WA00386</td>
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<td>2E</td>
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<td>Powder Mill Gulch</td>
<td>Powder Mill Gulch Retention Basin</td>
<td>SN7-1000</td>
<td>WA01500</td>
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<td>7</td>
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<td>Bueler Dairy Waste Storage Pond</td>
<td>Bueler Farms Inc</td>
<td>SN7-1808</td>
<td>WA01808</td>
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<tr>
<td>RE</td>
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<td>32 ft</td>
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<tr>
<td>Calkins Dam</td>
<td>Hilton Lake Home Owners Association</td>
<td>SN7-1363</td>
<td>WA01363</td>
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<td>Canaday Dam</td>
<td>Kevin T Duncan</td>
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<td>WA01137</td>
<td>1964</td>
<td>5</td>
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<td>RE</td>
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<td>338 ft</td>
<td>14 ft</td>
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<tr>
<td>Cedar Way Stormwater Detention Dam</td>
<td>Mountlake Terrace City</td>
<td>SN8-1404</td>
<td>WA01404</td>
<td>1985</td>
<td>1B</td>
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<tr>
<td>Lyons Creek</td>
<td>Cedar Way Stormwater Detention Pond</td>
<td>SN7-196</td>
<td>WA00196</td>
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<td>1B</td>
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<tr>
<td>RE</td>
<td></td>
<td>30 ft</td>
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<td>0.3 acres</td>
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<td>Chaplain Lake North Dam</td>
<td>Everett City Public Works</td>
<td>SN7-196</td>
<td>WA00196</td>
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<td>RE</td>
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<td>30 ft</td>
<td>3.0 acres</td>
<td>0.3 acres</td>
<td>1.63 sq mi</td>
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<tr>
<td>Tr-Woods Creek</td>
<td>Lake Chaplain</td>
<td>SN7-196</td>
<td>WA00196</td>
<td>1940</td>
<td>1B</td>
</tr>
<tr>
<td>RE</td>
<td></td>
<td>30 ft</td>
<td>3.0 acres</td>
<td>0.3 acres</td>
<td>1.63 sq mi</td>
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</table>
# Snohomish County - Dam Inventory

<table>
<thead>
<tr>
<th>Dam Name</th>
<th>Owner Name</th>
<th>State ID</th>
<th>National ID</th>
<th>Year Completed</th>
<th>Hazard Category</th>
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<tbody>
<tr>
<td>Chapel Lake South Dam</td>
<td>Everett City Public Works</td>
<td>SN7-197</td>
<td>WA00197</td>
<td>1930</td>
<td>1A</td>
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<tr>
<td>Chapel Creek</td>
<td>Lake Chaplain</td>
<td>47.9443670 deg</td>
<td>12.830974 deg</td>
<td>17800 acre-ft</td>
<td>7</td>
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<tr>
<td>RE</td>
<td>900 ft</td>
<td>75 ft</td>
<td>450.0 acres</td>
<td>16200 acre-ft</td>
<td>2.60 sq mi</td>
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<tr>
<td>Chase Lake Stormwater Detention Dam</td>
<td>Edmonds School District 15</td>
<td>SN8-603</td>
<td>WA00603</td>
<td>1990</td>
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<tr>
<td>Tr-Hall Creek</td>
<td>Chase Lake</td>
<td>47.7796040 deg</td>
<td>12.34645 deg 22 acre-ft</td>
<td>T27 NR04 ES30</td>
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<tr>
<td>RE</td>
<td>205 ft</td>
<td>8 ft</td>
<td>5.1 acres</td>
<td>14 acre-ft</td>
<td>19 cfs</td>
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<tr>
<td>CSR Associated Avenue Retention Dam</td>
<td>Rinker Materials Corp.</td>
<td>SN7-1834</td>
<td>WA01834</td>
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<td>Tr-Merrill Creek</td>
<td>CSR Associated Avenue Retention Dam</td>
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<td>12.238213 deg 34 acre-ft</td>
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<td>CSR Pond</td>
<td>Bascom Pacific LLC</td>
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<td>Sherwood Creek - Offstream</td>
<td>CSR Pond</td>
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<td>RE</td>
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<tr>
<td>Dagger Lake Dam</td>
<td>DHB Enterprises</td>
<td>SN7-198</td>
<td>WA0198</td>
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<td>Tr-Mccoy Creek</td>
<td>Dagger Lake</td>
<td>47.8151730 deg</td>
<td>12.790535 deg 400 acre-ft</td>
<td>T27 NR08 ES21</td>
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<td>Diamond M Farms Waste Storage Pond 1</td>
<td>Diamond Farms</td>
<td>SN7-1627</td>
<td>WA01627</td>
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<td>12 ft</td>
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<td>37 acre-ft</td>
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<td>Diamond Farms</td>
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<td>WA01628</td>
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<td>Tr-French Creek-Offstream</td>
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<td>12.018906 deg</td>
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<td>RE</td>
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<td>12 ft</td>
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<td>37 acre-ft</td>
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<tr>
<td>Eaglemont Storm Pond</td>
<td>Party/Christina Dillon</td>
<td>SN7-2053</td>
<td>WA02053</td>
<td>2014</td>
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<tr>
<td>RE</td>
<td>395 ft</td>
<td>14 ft</td>
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<td>10 acre-ft</td>
<td>12 cfs</td>
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<td>Echo Falls Golf Course Reservoir No 2</td>
<td>The Falls Associates</td>
<td>47.8131560 deg</td>
<td>12.067801 deg</td>
<td>12 cfs</td>
<td>290 cfs</td>
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<td>Anderson Creek - Offstream</td>
<td>Echo Falls Golf Course Reservoir</td>
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<td>0.01 sq mi</td>
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## Dam Types
- Reservoir Purposes
- Crest Length
- Dam Height
- Surface Area
- Storage Qty
- Max Storage
- Max Discharge
- Drainage Area
- Sec Twshp Range
- WRIA ID
- Latitude
- Longitude
- Latitude
- Longitude
- Latitude
- Longitude
- Latitude
- Longitude
- Latitude
- Longitude
### Snohomish County - Dam Inventory

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<tr>
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<th>Owner Name</th>
<th>State ID</th>
<th>National ID</th>
<th>Year Completed</th>
<th>Hazard Category</th>
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<tr>
<td>Edward Springs Reservoir Dam</td>
<td>Marysville City</td>
<td>SN5-1136</td>
<td>WA01136</td>
<td>1973</td>
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<td>Edwards Springs</td>
<td>Edward Springs Reservoir</td>
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<td>122.241077 deg</td>
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<td>Everett City Public Works</td>
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<td>WA00447</td>
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<td>Everett Clearwell Pond</td>
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<td>Everett City Public Works</td>
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<td>WA01239</td>
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<td>Reservoir No.2</td>
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<td>Everett City Public Works</td>
<td>SN7-283</td>
<td>WA00283</td>
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<td>Pigeon Creek No. 1-Offstream</td>
<td>Reservoir No 3</td>
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<td>122.214636 deg</td>
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<td>Everett City Public Works</td>
<td>SN7-285</td>
<td>WA00285</td>
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<td>Tr-Possession Sound</td>
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<td>Everett City Public Works</td>
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<td>WA00448</td>
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<td>Everett Washwater Storage Pond</td>
<td>47.9414040 deg</td>
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<td>Firnstahl Dam</td>
<td>Firnstahl Family Ltd Ptnshp</td>
<td>SN5-549</td>
<td>WA00549</td>
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<td>Dale Bartelheimer</td>
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## Snohomish County - Dam Inventory

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<th>Dam Name</th>
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<th>Hazard Category</th>
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<td>Garhart Reservoir Dam</td>
<td>Mill Creek Community Assoc. Garhart Reservoir</td>
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<td>Penny Creek</td>
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<td>RE I</td>
<td>170 ft</td>
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<td>George Culmback Dam</td>
<td>Snohomish Cnty PUD No 1</td>
<td>SN7-208</td>
<td>WA00208</td>
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<td>Sultan River</td>
<td>Spada Lake</td>
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<td>480 ft</td>
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<td>Bob &amp; Barbara Davis</td>
<td>SN7-1408</td>
<td>WA01408</td>
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<td>Johnson Swamp</td>
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<td>SN7-199</td>
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<td>Tr-Cherry Creek</td>
<td>Lake Kayak</td>
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<td>Henry Breekveldt</td>
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<td>Lake Stevens Sewer Dist</td>
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<td>Lunds Gulch Creek Regional Stormwater Detention Pond</td>
<td>Snohomish County Public Works - Surface Water</td>
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<td>WA01715</td>
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<td>CN, RE C, F, O</td>
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# Snohomish County - Dam Inventory

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<th>Hazard Category</th>
<th>Dam Types</th>
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## Snohomish County - Dam Inventory

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<th>Dam Name</th>
<th>Owner Name</th>
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<th>National ID</th>
<th>Year Completed</th>
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<td>Rio Mount Dam</td>
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<td>Snohomish City</td>
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## Snohomish County - Dam Inventory

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<th>Dam Name</th>
<th>Owner Name</th>
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<th>National ID</th>
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<th>Hazard Category</th>
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<tr>
<td>Stanwood Wastewater Pond</td>
<td>Stanwood City Public Works</td>
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<td>Hampton Lumber Mills WA Inc.</td>
<td>SN4-204</td>
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<td>Washington State Reformatory Sewage Lagoon</td>
<td>WA DOC - Wsrhf</td>
<td>SN7-1656</td>
<td>WA01656</td>
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<tr>
<td>Weallup Lake Dam</td>
<td>Suega &amp; Laura Muai</td>
<td>SN7-1532</td>
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<td>Woodland Farms Reservoir</td>
<td>Lochsloy Homeowner’S Association</td>
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<td>Little Pilchuck Creek</td>
<td>Woodland Farm Reservoir</td>
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<td>I, R</td>
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<td>WSR at Monroe Main Waste Pond</td>
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<td>WA01870</td>
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<tr>
<td>RE</td>
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</table>

### Notes
- **Dam Types**
  - **Resevoir Purposes**: Offstream, Onstream, Hydro, Diversion
- **Crest Length**: ft
- **Dam Height**: ft
- **Surface Area**: acres
- **Storage Qty**: acre-ft
- **Max Storage**: acre-ft
- **Max Discharge**: cfs
- **Drainage Area**: sq mi
- **Sec Twnpshp Range**:
- **WRIA ID**:
- **Latitude**
- **Longitude**
# Snohomish County - Dam Inventory

<table>
<thead>
<tr>
<th>Dam Name</th>
<th>Owner Name</th>
<th>State ID</th>
<th>National ID</th>
<th>Year Completed</th>
<th>Hazard Category</th>
<th>Dam Types</th>
<th>Reservoir Purposes</th>
<th>Crest Length</th>
<th>Dam Height</th>
<th>Surface Area</th>
<th>Storage Qty</th>
<th>Max Storage</th>
<th>Max Discharge</th>
<th>Drainage Area</th>
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<td>WSR Dairy Waste Lagoon</td>
<td>WA DOC - Wsrhf</td>
<td>SN7-665</td>
<td>WA00665</td>
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<td>WA01827</td>
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# Spokane County - Dam Inventory

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<th>Dam Name</th>
<th>Owner Name</th>
<th>State ID</th>
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<th>Year Completed</th>
<th>Hazard Category</th>
<th>River or Stream Name</th>
<th>Dam Type</th>
<th>Reservoir Purposes</th>
<th>Impoundment Name</th>
<th>Latitude</th>
<th>Longitude</th>
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<td>WA00744</td>
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<td>155 ft</td>
<td>47.4198670 deg</td>
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<td>Chapman Lake Dam</td>
<td>Margaret Kaplan</td>
<td>SP34-303</td>
<td>WA00303</td>
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<td>Rock Creek</td>
<td>PG, RE</td>
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<td>75 ft</td>
<td>47.3561210 deg</td>
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<td>Chapman Lake Saddle Dam</td>
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<td>Trout-Dragoon Creek-Offstream</td>
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<td>117.48682 deg</td>
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<td>SP55-655</td>
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<td>1B</td>
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<td>Deruwe Dam</td>
<td>Charles Williams</td>
<td>SP57-1023</td>
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<td>Landworks Development, Inc.</td>
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<td>WA00342</td>
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# Spokane County - Dam Inventory

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<th>Reservoir Purposes</th>
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<th>Dam Height</th>
<th>Surface Area</th>
<th>Storage Qty</th>
<th>Max Storage</th>
<th>Max Discharge</th>
<th>Drainage Area</th>
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<td>T23 NR41 ES36</td>
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<td>Emmtman Dam No 2</td>
<td>J &amp; D Emmtman</td>
<td>SP56-1026</td>
<td>WA01026</td>
<td>1968</td>
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<td>Reservoir</td>
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<td>117.579167 deg</td>
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<td>Q</td>
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<td>6.4 acres</td>
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<td>WDFW</td>
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<td>Reservoir</td>
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<td>T22 NR40 ES30</td>
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<td>280 acre-ft</td>
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<td>Usfws</td>
<td>SP34-746</td>
<td>WA00746</td>
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<td>F</td>
<td>Reservoir</td>
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<td>Usfws - Facilities Service Engineering</td>
<td>SP34-317</td>
<td>WA000317</td>
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<td>SP34-747</td>
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<td>1960</td>
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<td>Reservoir</td>
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<td>T22 NR41 ES16</td>
<td>4.27 sq mi</td>
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## Spokane County - Dam Inventory

<table>
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<tr>
<th>Dam Name</th>
<th>Owner Name</th>
<th>State ID</th>
<th>National ID</th>
<th>Year Completed</th>
<th>Hazard Category</th>
<th>Latitude</th>
<th>Longitude</th>
<th>Sec Twnshp Range</th>
<th>WRIA ID</th>
<th>Storage Qty</th>
<th>Max Storage</th>
<th>Max Discharge</th>
<th>Drainage Area</th>
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<tbody>
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<td>Martin Dam</td>
<td>Paul Pizelo</td>
<td>SP55-531</td>
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<td>Martin Reservoir</td>
<td>47.4098900 deg</td>
<td>117.539368 deg</td>
<td>1939</td>
<td>3</td>
<td>36 acre-ft</td>
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<td>760 ft</td>
<td>800 ft</td>
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<td>Usfws - Facilities Service Engineering</td>
<td>SP34-1253</td>
<td>WA01253</td>
<td>1976</td>
<td>1C</td>
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<td>117.452426 deg</td>
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<td>30 acre-ft</td>
<td>68 acre-ft</td>
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<td>4,290.00 sq mi</td>
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<td>Middle Pine Lake</td>
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<td>Monroe Street Dam</td>
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<td>SP57-39</td>
<td>WA00039</td>
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<td>117.452426 deg</td>
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<td>217 ft</td>
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<td>117.283698 deg</td>
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<td>464 ft</td>
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<td>WA00039</td>
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<td>117.080774 deg</td>
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<td>12000 ft</td>
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<td>WA00039</td>
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<td>8400 ft</td>
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<td>Nine Mile Dam</td>
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<td>47.7753260 deg</td>
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<td>Spokane River</td>
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<td>48.0027730 deg</td>
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<td>12000 ft</td>
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<td>Sheets Creek</td>
<td>Reflection Lake</td>
<td>SP56-669</td>
<td>WA00069</td>
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<td>2E</td>
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<td>117.149195 deg</td>
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<td><strong>Dam Types</strong></td>
<td><strong>Resevoir Purposes</strong></td>
<td><strong>Crest Length</strong></td>
<td><strong>Dam Height</strong></td>
<td><strong>Surface Area</strong></td>
<td><strong>Storage Qty</strong></td>
<td><strong>Max Storage</strong></td>
<td><strong>Max Discharge</strong></td>
<td><strong>Drainage Area</strong></td>
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<td>160 ft</td>
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<td><strong>UCA Wastewater Treatment Storage Lagoon</strong></td>
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<td>WA00750</td>
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<td><strong>Spokane River</strong></td>
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<td>WA01325</td>
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<td><strong>Thompson Creek-Offstream</strong></td>
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<td><strong>Williams Dam</strong></td>
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<td><strong>Saltese Creek</strong></td>
<td></td>
<td>1400 ft</td>
<td>14 ft</td>
<td>30.0 acres</td>
<td></td>
<td></td>
<td></td>
<td>0.00 sq mi</td>
<td></td>
<td></td>
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</table>

### Notes
- **UCA Treatment Lagoon System**
- **Spangle Creek - Offstream**
- **UCA Wastewater Treatment Storage Lagoon**
- **Upper Blackhorse Dam**
- **Upper Falls Dam**
- **Spokane River**
- **Warner Dam**
- **Thompson Creek-Offstream**
- **Williams Dam**
- **Saltese Creek**

### Additional Information
- **Spokane County**
- **Dam Inventory**
- **Report Run:** 2020-09-11 13:05
- **Counties:** 39/39, **Hazard Categories:** all, **Dams:** 1226/1226
- **Locations and Details:**
  - **River or Stream Name**
  - **Impoundment Name**
  - **Owner Name**
  - **State ID**
  - **National ID**
  - **Year Completed**
  - **Hazard Category**
  - **Latitude**
  - **Longitude**
  - **Sec Twnshp Range**
  - **WRIA ID**

### Key
- **Dam Types:**
  - **Resevoir Purposes**
  - **Crest Length**
  - **Dam Height**
  - **Surface Area**
  - **Storage Qty**
  - **Max Storage**
  - **Max Discharge**
  - **Drainage Area**
# Spokane County - Dam Inventory

<table>
<thead>
<tr>
<th>Dam Name</th>
<th>Owner Name</th>
<th>State ID</th>
<th>National ID</th>
<th>Year Completed</th>
<th>Hazard Category</th>
<th>Drainage Area</th>
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<tbody>
<tr>
<td>Williams Lake Sewer Dist 2 Lagoons</td>
<td>Williams Lake Sewer Dist. #2</td>
<td>SP34-1881</td>
<td>WA01881</td>
<td>2007</td>
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<td>0.00 sq mi</td>
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<td>Williams Lake Dewer Dist #2 Lagoon</td>
<td>1230 ft</td>
<td>47.3304860 deg</td>
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<td>59 acre-ft</td>
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<td></td>
<td>30 ft</td>
<td>39 acre-ft</td>
<td>59 acre-ft</td>
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<td>0 cfs</td>
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<td>Winslow Dike</td>
<td>Usfws - Facilities Service Engineering</td>
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<td>1939</td>
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<td>34 sq mi</td>
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<tr>
<td>Pine Creek Tr-Rock Creek</td>
<td>Winslow Pool</td>
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<td>8 ft</td>
<td>39 acre-ft</td>
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<td></td>
<td></td>
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<td>193.00 sq mi</td>
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# Stevens County - Dam Inventory

<table>
<thead>
<tr>
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<th>Owner Name</th>
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<th>State ID</th>
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<th>Latitude</th>
<th>Longitude</th>
<th>Sec Twnshp Range</th>
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<th>Drainage Area</th>
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<tr>
<td>Addy Sewage Lagoon PUD No 1</td>
<td>Stevens County PUD No 1</td>
<td>RE Q</td>
<td>off stream</td>
<td>ST59-1846</td>
<td>WA01846</td>
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<td>48.3397990 deg</td>
<td>117.833689 deg</td>
<td>T33 NR39 ES24</td>
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<td>Bayley Lake Dam</td>
<td>USFS - Colville Natl. For.</td>
<td>RE Q</td>
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<td>WA07053</td>
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<td>Beitey Enterprises</td>
<td>RE R</td>
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<td>WA00064</td>
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<td>48.1674400 deg</td>
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<td>Pearl Street Apartments LLC</td>
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<td>WA01324</td>
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<td>Boise Cascade Wood Products LLC</td>
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<td>Singer Family LLC</td>
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<td>ST59-1037</td>
<td>WA01037</td>
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<td>Boise Cascade Mill Waste Pond</td>
<td>RE Q</td>
<td>unnamed</td>
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<td>WA01878</td>
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<td>Moose Pond Timber LLC.</td>
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<td>Dawn Mining Company LLC</td>
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<td>ST54-732</td>
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<td>Dawn Mines Evaporation Pond 6</td>
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<td>117.916012 deg</td>
<td>T35 NR39 ES17</td>
<td>260 acre-ft</td>
<td>0.06 sq mi</td>
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<td>Dam Name</td>
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## Stevens County - Dam Inventory

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<th>Dam Types</th>
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<th>National ID</th>
<th>Year Completed</th>
<th>Hazard Category</th>
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### Stevens County - Dam Inventory

<table>
<thead>
<tr>
<th>Dam Name</th>
<th>Owner Name</th>
<th>Impoundment Name</th>
<th>State ID</th>
<th>National ID</th>
<th>Year Completed</th>
<th>Hazard Category</th>
<th>Latitude</th>
<th>Longitude</th>
<th>Storage Qty</th>
<th>Max Storage</th>
<th>Max Discharge</th>
<th>Drainage Area</th>
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<tr>
<td><strong>River or Stream Name</strong></td>
<td><strong>Impoundment Name</strong></td>
<td><strong>Crest Length</strong></td>
<td><strong>Dam Height</strong></td>
<td><strong>Surface Area</strong></td>
<td><strong>State ID</strong></td>
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<td><strong>Year Completed</strong></td>
<td><strong>Hazard Category</strong></td>
<td><strong>Latitude</strong></td>
<td><strong>Longitude</strong></td>
<td><strong>Sec Twnshp Range</strong></td>
<td><strong>WRIA ID</strong></td>
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<td><strong>Latitude</strong></td>
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<td><strong>WRIA ID</strong></td>
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<td>Miller Reservoir Dam</td>
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<td>Sherry Lake Dam</td>
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<td>Snook Lake Dam</td>
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*Report Run: 2020-09-11 13:05*

*Counties: 39/39, Hazard Categories: all, Dams: 1226/1226*
**Stevens County - Dam Inventory**

<table>
<thead>
<tr>
<th>Dam Name</th>
<th>Owner Name</th>
<th>State ID</th>
<th>National ID</th>
<th>Year Completed</th>
<th>Hazard Category</th>
<th>Precipitation</th>
<th>Drainage Area</th>
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<td>Offstream-Sheep Creek</td>
<td>Springdale Lagoons Cell 1</td>
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<td>117.751226 deg</td>
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<td>T31 NR40 ES22</td>
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<td>David &amp; Suzanne Raines</td>
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## Thurston County - Dam Inventory

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<th>Dam Type</th>
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<th>Owner Name</th>
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<th>Storage Qty</th>
<th>Max Storage</th>
<th>Max Discharge</th>
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<td>Adams Dam</td>
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# Thurston County - Dam Inventory

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<th>State ID</th>
<th>National ID</th>
<th>Year Completed</th>
<th>Hazard Category</th>
<th>Drainage Area</th>
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<td>WA01180</td>
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**Counties:** 39/39, **Hazard Categories:** all, **Dams:** 1226/1226
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<tr>
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<td>Tr-Black River</td>
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<td>123.010712 deg</td>
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<td></td>
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<tr>
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<td>Owner Name</td>
<td>State ID</td>
<td>National ID</td>
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<td>Hazard Category</td>
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<tr>
<td>Windsor Waterski Pond</td>
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<td>TH11-1711</td>
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## Wahkiakum County - Dam Inventory

<table>
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<th>Owner Name</th>
<th>State ID</th>
<th>National ID</th>
<th>Year Completed</th>
<th>Hazard Category</th>
<th>River or Stream Name</th>
<th>Impoundment Name</th>
<th>Latitude</th>
<th>Longitude</th>
<th>Sec Twnshp Range</th>
<th>WRIA ID</th>
<th>Drainage Area</th>
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<tbody>
<tr>
<td>Cathlamet Sewage Lagoon No 3</td>
<td>Cathlamet City</td>
<td>WA25-1549</td>
<td>WA01549</td>
<td>1982</td>
<td>3</td>
<td>Columbia River-Offstream</td>
<td>Basin No 3</td>
<td>46.2035420 deg</td>
<td>123.388035 deg</td>
<td>T08 NR06 WS02</td>
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<td>Columbia River-Offstream</td>
<td>Q</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>RE</td>
<td>1350 ft</td>
<td>11 ft</td>
<td>7.1 acres</td>
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</tbody>
</table>

**Dam Types**
- RE: Reservoir
- Q: Queen

**Reservoir Purposes**
- Q: Queen

**Crest Length**: 1350 ft
**Dam Height**: 11 ft
**Surface Area**: 7.1 acres
**Storage Qty**: 11 acre-ft
**Max Storage**: 17 acre-ft
**Max Discharge**: 0 cfs
**Drainage Area**: 0.01 sq mi
### Walla Walla County - Dam Inventory

<p>| Dam Name                                | Impoundment Name | State ID  | National ID    | Year Completed | Hazard Category | Latitude     | Longitude    | Sec Twnshp Range | WRIA ID | Dam Types | Dam Height | Crest Length | Dam Height | Storage Qty | Cre... | Surface Area | Drainage Area | Dam Height | Crest Length | Dam Height | Storage Qty | Drainage Area | Dam Height | Crest Length | Dam Height | Storage Qty | Drainage Area | Dam Height | Crest Length | Dam Height | Storage Qty | Drainage Area |
|-----------------------------------------|------------------|-----------|----------------|----------------|----------------|--------------|--------------|------------------|--------|------------|------------|--------------|------------|-------------|-------|--------------|--------------|------------|--------------|------------|-------------|--------------|------------|--------------|------------|-------------|--------------|------------|--------------|------------|-------------|--------------|------------|--------------|------------|-------------|--------------|------------|--------------|------------|-------------|--------------|------------|--------------|------------|-------------|--------------|------------|--------------|------------|-------------|--------------|------------|--------------|------------|-------------|--------------|------------|--------------|------------|-------------|--------------|------------|--------------|------------|-------------|--------------|------------|--------------|------------|-------------|--------------|------------|--------------|------------|-------------|--------------|------------|--------------|------------|-------------|--------------|------------|--------------|------------|-------------|--------------|------------|--------------|------------|-------------|--------------|------------|--------------|------------|-------------|--------------|------------|--------------|------------|-------------|--------------|------------|--------------|------------|-------------|--------------|------------|--------------|------------|-------------|--------------|------------|--------------|------------|-------------|--------------|------------|--------------|------------|-------------|--------------|------------|--------------|------------|-------------|--------------|------------|--------------|------------|-------------|--------------|------------|--------------|------------|-------------|--------------|------------|--------------|------------|-------------|--------------|------------|--------------|------------|-------------|--------------|------------|--------------|------------|-------------|--------------|------------|--------------|------------|-------------|--------------|------------|--------------|------------|-------------|--------------|------------|--------------|------------|-------------|--------------|------------|--------------|------------|-------------|--------------|------------|--------------|------------ |</p>
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<tr>
<th>Dam Name</th>
<th>Owner Name</th>
<th>State ID</th>
<th>National ID</th>
<th>Year Completed</th>
<th>Hazard Category</th>
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<tbody>
<tr>
<td>Orchards Block 92 Dam</td>
<td>Firstfruits</td>
<td>WW33-1861</td>
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<td></td>
<td>46.355920</td>
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<td>Pepper Bridge Farms Irrigation Reservoir</td>
<td>Premiere Partners Iv LP</td>
<td>WW32-1745</td>
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<td>Walla Walla City</td>
<td>WW32-1080</td>
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<td>Tr-Mill Creek-Offstream</td>
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<td>Tyson Fresh Meats Lagoons 1 2 3</td>
<td>Tyson Foods</td>
<td>WW32-1926</td>
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Counties: 39/39, Hazard Categories: all, Dams: 1226/1226
# Whatcom County - Dam Inventory

<table>
<thead>
<tr>
<th>Dam Name</th>
<th>Owner Name</th>
<th>State ID</th>
<th>National ID</th>
<th>Year Completed</th>
<th>Hazard Category</th>
<th>Drainage Area</th>
</tr>
</thead>
<tbody>
<tr>
<td>Aldergrove Farms Waste Storage Pond Offstream</td>
<td>Aldergrove Farms</td>
<td>WH1-1810</td>
<td>WA01810</td>
<td>1999</td>
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<tr>
<td>Offstream - Nooksack R.</td>
<td></td>
<td>48.8800770 deg</td>
<td>122.630448 deg</td>
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<td>T39 NR01 ES12</td>
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<tr>
<td>RE Q</td>
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<td>122.630448deg</td>
<td>0 cfs</td>
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<tr>
<td>Bagley Dam</td>
<td></td>
<td>WH1-1719</td>
<td>WA01719</td>
<td>1928</td>
<td>2E</td>
<td></td>
</tr>
<tr>
<td>Bagley Creek</td>
<td></td>
<td>48.8616120 deg</td>
<td>121.683755 deg</td>
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<td>T39 NR09 ES18</td>
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<tr>
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<tr>
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<td>48.6945560 deg</td>
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<td>2011</td>
<td>1B</td>
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<tr>
<td>RE C</td>
<td></td>
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<td>44 acre-ft</td>
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<td>Blaine City</td>
<td>WH1-1245</td>
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<td>1920</td>
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<td>WA01087</td>
<td>1969</td>
<td>2D</td>
<td>0.00 sq mi</td>
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<tr>
<td>Tr-Padden Creek</td>
<td>Bullard Lake</td>
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<td>122.440362 deg</td>
<td>39 acre-ft</td>
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<td>PG R</td>
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<th>Dam Name</th>
<th>Owner Name</th>
<th>State ID</th>
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<td>WH1-2040</td>
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<td>2011</td>
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<td></td>
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<tr>
<td>RE C</td>
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<td>122.544448 deg</td>
<td>44 acre-ft</td>
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<td>WH1-1245</td>
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<tr>
<td>RE S</td>
<td></td>
<td>15 acre-ft</td>
<td>122.691467deg</td>
<td>0 cfs</td>
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<tr>
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<td>Brent A &amp; Kristin M A Weg unamed</td>
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<td>1993</td>
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**Whatcom County - Dam Inventory**

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## Whitman County - Dam Inventory

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<th>Longitude</th>
<th>Sec Twnshp Range</th>
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*Note: The table includes information on dam names, owner, location, and other details relevant to each dam.*
## Whitman County - Dam Inventory

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<th>Owner Name</th>
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## Yakima County - Dam Inventory

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## Yakima County - Dam Inventory

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<th>Dam Name</th>
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<th>Dam Types</th>
<th>Reservoir Purposes</th>
<th>Impoundment Name</th>
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<th>Dam Height</th>
<th>Surface Area</th>
<th>Storage Qty</th>
<th>Max Storage</th>
<th>Max Discharge</th>
<th>Drainage Area</th>
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<td>Bumping Lake Dam</td>
<td>Us Bor - Pacific Northwest Region</td>
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<td>RE</td>
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<td>Byron Ponds</td>
<td>Tr-Yakima River</td>
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# Yakima County - Dam Inventory

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<th>Hazard Category</th>
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# Dam Classification and Code Tables

## Table 1. Dam Hazard Classification

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<th>Downstream Hazard Category</th>
<th>Population at Risk</th>
<th>Economic Loss General Description</th>
<th>Environmental Damage</th>
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<td>Low</td>
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<td>Minimal. No inhabited structures. Limited agricultural development.</td>
<td>No deleterious material in reservoir contents.</td>
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<td>1 - 6</td>
<td>Appreciable. 1 or 2 inhabited structures. Notable agriculture or work sites. Secondary highway and/or rail lines.</td>
<td>Limited water quality degradation from reservoir contents and only short term consequences.</td>
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<td>Limited water quality degradation from reservoir contents and only short term consequences.</td>
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<td>Appreciable. Notable agriculture or work sites. Secondary highway and/or rail lines.</td>
<td>Limited water quality degradation from reservoir contents and only short term consequences.</td>
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<td>High</td>
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<td>7 - 30</td>
<td>Major. 3 to 10 inhabited structures. Low density suburban area with some industry and work sites. Primary highways and rail lines.</td>
<td>Severe water quality degradation potential from reservoir contents and long term effects on aquatic and human life.</td>
</tr>
<tr>
<td>High</td>
<td>1B</td>
<td>31 - 300</td>
<td>Extreme. 11 to 100 inhabited structures. Medium density suburban or urban area with associated industry, property, and transportation features.</td>
<td>Severe water quality degradation potential from reservoir contents and long term effects on aquatic and human life.</td>
</tr>
<tr>
<td>High</td>
<td>1A</td>
<td>More than 300</td>
<td>Extreme. More than 100 inhabited structures. Highly developed, densely populated suburban or urban area with associated industry, property, transportation, and community life line features.</td>
<td>Severe water quality degradation potential from reservoir contents and long term effects on aquatic and human life.</td>
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</table>
# Dam Classification and Code Tables

## Table 2. Dam Height Classification

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<th>Dam Class Size</th>
<th>Dam Height</th>
<th>Dam Count</th>
<th>Dam Percentage</th>
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<td>0 - 14 Feet</td>
<td>578</td>
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<td>Intermediate</td>
<td>15 - 49 Feet</td>
<td>532</td>
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<tr>
<td>Large</td>
<td>50 Feet or more</td>
<td>112</td>
<td>9.14 %</td>
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Please Note: Dams without a recorded structural height are excluded from the above table. This will cause the total number of dams reported in this table to differ from the total number of dams contained in the Inventory of Dams. It will also cause the combined percentages to total to less than 100%.

## Table 3. Dam Purpose Codes

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<th>Code Description</th>
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<td>Debris Control</td>
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<td>Fish and Wildlife</td>
<td>F</td>
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<td>Grade Stabilization</td>
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<td>Navigation</td>
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<td>Other</td>
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<tr>
<td>Fire Protection, Stock, or Small Farm Pond</td>
<td>P</td>
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<tr>
<td>Water Quality</td>
<td>Q</td>
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<tr>
<td>Recreation</td>
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<td>Water Supply</td>
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<td>Tailings</td>
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## Table 4. Dam Type Codes

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## Index by Dam Name

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<th>County Name</th>
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Water Resource Inventory Areas of Washington State