

Columbia River Fisheries Development Program annual report - F.Y. 1981

National Oceanic and Atmospheric Administration, National Marine Fisheries Service,
[Northwest Region] - Fish and wildlife planning

| Table 1. Summary of Potential Adverse Effects of Selected Alternative | | | | |
|---|--------------------------------------|---|-------------------------------------|-------------------------------------|
| | Major adverse effects due to effect* | Minor or negligible effects due to mitigation** | Minor or negligible effects | Resource unaffected by action |
| Hydrology and Hydraulics | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| River Mechanics | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Water Quality | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Aquatic Habitat, Aquatic Invertebrates, and Fish | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Vegetation, Wetlands, Wildlife, and Floodplains | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Power Generation and Transmission | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Air Quality and Greenhouse Gases | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Flood Risk Management | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |

Description: -

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Fishery management -- Columbia River.
Fish-culture -- Columbia River.Columbia River Fisheries
Development Program annual report - F.Y. 1981

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NOAA technical memorandum NMFS F/NWR -- 4.
NOAA technical memorandum NMFS F/NWR -- -4.Columbia
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CRITFC Impact

Fish and Wildlife Service, Columbia River Fisheries Program Office, Vancouver, WA. Fish and Wildlife Service, Columbia River Fisheries Program Office, Vancouver, WA. The Flathead River spawning stock has lost 95,000 spawners annually because of the operations of Hungry Horse Dam.

HYDROPOWER vs. SALMON: THE STRUGGLE OF THE PACIFIC NORTHWEST'S ANADROMOUS FISH RESOURCES FOR A PEACEFUL COEXISTENCE WITH THE FEDERAL COLUMBIA RIVER POWER SYSTEM on JSTOR

The Region 1 offices of the Montana Department of Fish, Wildlife and Parks distribute this material to the scientific community and the general public. Fish and Wildlife Service, Columbia River Fisheries Program Office, Vancouver, WA.

Quantification of Hungry Horse Reservoir Water Levels Needed to Maintain or Enhance Reservoir Fisheries; Methods and Data, 1983

Department of the Interior, Fish and Wildlife Service. Publisher: Washington, DC : United States Government Printing Office, 1981. Postrelease Performance of Acclimated and Directly Released Hatchery Summer Steelhead into Oregon Tributaries of the Snake River.

Columbia River fisheries development program : United States. National Marine Fisheries Service : Free Download, Borrow, and Streaming : Internet Archive

Both state and federal agencies have built controlled spawning areas. Second, if such populations exist, develop stock-specific recovery plans involving habitat restoration that include the creation of spawning refugias, supplementation where necessary, and a habitat and fish monitoring and evaluation plan.

Fish and wildlife planning

In October 2006, the Council completed its first complete set of project-funding recommendations to Bonneville based on the subbasin plans. .

Lower Columbia River Fishery Development Program

Fish and Wildlife Service, Columbia River Fisheries Program Office, Vancouver, WA. Duncan Creek is classified by the LCFRB plan as a watershed for intensive monitoring LCFRB 2004.

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