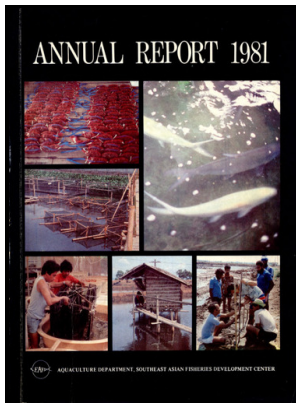


Columbia River Fisheries Development Program annual report - F.Y. 1981

National Oceanic and Atmospheric Administration, National Marine Fisheries Service,
[Northwest Region] - Lower Columbia River Fishery Development Program



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.

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Notes: Cop. 1, microfiche ed.

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Army Corps of Engineers, Walla Walla, WA.

Lower Columbia River Fishery Development Program

Oregon Chapter, American Fisheries Society, Portland. North American Journal of Aquaculture 72: 10-17. Productivity and survival rate trends in the freshwater spawning and rearing stage of Snake River chinook salmon *Oncorhynchus tshawytscha*.

Columbia River Fisheries Program Office

Differences among watersheds mean that different approaches are likely to be appropriate and effective in different watersheds, even where the goals are the same.

CRITFC Impact

To view these files in PDF you will need to download the. The Gorge group comprises those spawning in the mainstem Columbia River from the I-205 Bridge up to Bonneville Dam and those spawning in Hamilton and Hardy creeks.

Fish and wildlife planning

Program participants are responsible for creating management plans for each of the 52 subbasins. Fish and Wildlife Service, Columbia River Fisheries Program Office, Vancouver, WA. Oregon State University, Corvallis, Oregon USA.

Fishes of the Adirondack Park (Book)

Spawning escapement in the main stem exceeded 300,000 kokanee in the early 1970's as a result. The role of science in planning Fish and wildlife science informs fish and wildlife recovery planning but science, like economics, can be used to support opposing points of view. .

Columbia River fisheries development program. (Book, 1981) [metrics.learnindialearn.in]

Fish and Wildlife Service, Columbia River Fisheries Program Office, Vancouver, WA. In the Fish and Wildlife Coordination Act of 1934 , amended in 1946 and 1958 , which required the federal government to take fish and wildlife into consideration in the planning of federal water development projects, and in the in 1938, which funds fish hatcheries and habitat improvements, Congress attempted to address impacts on fish and wildlife in planning Columbia River dams and river operations.

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Journal of Aquatic Animal Health 25:274-280.

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