

NATIONAL WILD AND SCENIC RIVERS SYSTEM









NATIONAL SYSTEM

MANAGEMENT

RESOURCES

PUBLICATIONS

CONTACT US

50 YEARS

SITE INDEX

KLAMATH RIVER, CALIFORNIA



+ View larger map

Managing Agency:

Bureau of Land Management, Redding Field Office California Resources Agency Hoopa Valley Indian Reservation Karuk Tribe of California U.S. Forest Service, Klamath National Forest U.S. Forest Service, Six Rivers National Forest Yurok Tribe

Designated Reach:

January 19, 1981. From the mouth to 3,600 feet below Iron Gate Dam. The Salmon River from its confluence with the Klamath to the confluence of the North and South Forks of the Salmon River. The North Fork of the Salmon River from the Salmon River confluence to the southern boundary of the Marble Mountain Wilderness Area. The South Fork of the Salmon River from the Salmon River confluence to the Cecilville Bridge. The Scott River from its confluence with the Klamath to its confluence with Schackleford Creek. All of Wooley Creek.

Classification/Mileage:

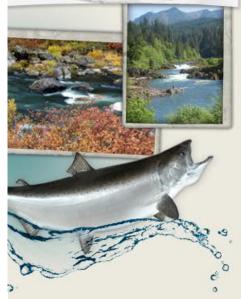
Wild — 11.7 miles; Scenic — 23.5 miles; Recreational — 250.8; Total — 286.0 miles.





Salmon, Native American culture, history,

Salmon, Native American culture, history, whitewater boating, unmatched beauty, world-renowned fishing, solitude, what don't Northwest rivers offer in abundance?





RELATED LINKS

Klamath River (U.S. Forest Service) Salmon River (U.S. Forest Service) Trinity River (U.S. Forest Service) Klamath River Eligibility Report Klamath River Environmental Impact Statement

Photo Credit: Dave Payne

Klamath River (California)

The designated California segment of the Klamath River begins 3,600 feet below Iron Gate Dam and ends at the Pacific Ocean; the designation includes its principal tributaries-the Scott River, Salmon River and Wooley Creek.

Klamath tributaries flow from Mount Shasta, Marble Mountain and the Siskiyou and Trinity Alps Wilderness Areas. The U.S. Forest Service and Bureau of Land Management manage the upper 127 miles of the Klamath, and the state of California, with support from the National Park Service and Native American tribes, manage the remainder. Tributaries are administered by the U.S. Forest Service, except one short segment of the Scott. The Klamath River is well-known for its beautiful scenery, and paddlers are attracted to its Class II to Class V rapids. The river is also an important wildlife habitat corridor, known for its raptors.

Outstandingly Remarkable Values

Fisheries

The river supports several anadromous species during most of their in-river life stages, including chinook salmon (spring and fall runs), coho salmon, steelhead trout (summer and winter runs), coastal cutthroat trout, green and white sturgeon, and Pacific lamprey. The evolutionarily significant unit of coho salmon, the Southern Oregon/Northern California Coast coho, is federally listed as a threatened species under the Endangered Species Act, and the Klamath River is designated critical habitat. The anadromous fishery supports the river's sport fishing guide and resort industry, Native American subsistence and ceremonial culture and the ocean commercial and sport fishing industry. Visitors also enjoy viewing salmonids, especially during migration seasons.

NATIONWIDE RIVERS INVENTORY

CONTACT US

PRIVACY NOTICE

Q & A SEARCH ENGINE

SITE MAP

flickr

Designated Rivers

About WSR Act State Listings Profile Pages

National System

WSR Table Study Rivers Stewardship WSR Legislation

River Management

Council Agencies Management Plans River Mgt. Society GIS Mapping

Resources

Q & A Search Bibliography Publications GIS Mapping Logo & Sign Standards