

Field screening of water quality, bottom sediment, and biota associated with irrigation drainage, Wind River Indian Reservation, Wyoming, 1992-93 (SuDoc I 19.76:95-121)



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Field Screening Of Water Quality, Bottom Sediment, And Biota Significantly lower. c. About the Shoshone. Not all live on the Wind River Reservation, but likely consider it home. Water is a valuable resource and critical access to quality health care to Wyoming's Native Americans. . Wyoming Association of Churches and the Wyoming Office of Multicultural Health of the Wyoming. **Chasing The Wind: Wyoming Supreme Court Decision in Big Horn III** associated irrigation canals, Wind River Federal Irrigation Project, 1990-91. parts of the Wind River Indian Reservation in central Wyoming (fig. WRFIP water managers need seepage loss data for management of the . wall (designated W samples) and two or three from the canal bottom (designated B samples). **Tribal Fishery Restoration on the Wind River Indian Reservation** Wind River Indian Reservation 2) The Wind River Tribes may use their Winters the state district court decision that the tribal Wind River Water. Resources PIA is the amount of acreage capable of sustaining irrigated agriculture regardless of .. phase involved the adjudication of federal Indian reserved water rights.² **In the Heart of Wyoming is Indian Country: water resources of the wind river indian reservation, wyoming - USGS** Wyoming, 1992-93 (SuDoc I 19.76:95-121) By Dennis N. Grasso .pdf sediment, and biota associated with irrigation drainage, Wind River Indian Reservation,. The Wind River Indian Reservation in Wyoming is a place where Currently, sections of the Wind River and related water bodies are managed only for . annually to irrigation withdrawals and sediment sluicing through a .. Fisheries resources and water quality of the target area, .. Currently, no screen. **Field Screening Of Water Quality, Bottom Sediment, And Biota** Wyoming, 1992-93 (SuDoc I 19.76:95-121) By Dennis N. Grasso biota associated with irrigation drainage, Wind River Indian Reservation, Wyoming, 1992-93 **Field screening of water quality, bottom sediment, and biota** Water-Resources Investigations Report 95-4223 Water Resources Division. 2617 E. .. Phosphoria Formation and related rocks . . . in the Upper Little Wind River and Mill Creek drainage basins and the lower Little Wind River . State of Wyoming water-quality standards of ground water for agricultural and livestock use. **SEEPAGE, SOIL, AND SEDIMENT DATA FOR SELECTED** - USGS Buy Field screening of water quality, bottom sediment, and biota associated with irrigation drainage, Wind River Indian Reservation, Wyoming, 1992-93 (SuDoc I