



Water Resources: Evaluation of Erosion Problems on Upper Missouri River: Rced-88-71br

By -

BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 48 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. In response to a congressional request, GAO evaluated streambank erosion problems on the Upper Missouri River, focusing on: (1) whether the Army Corps of Engineers conducted any erosion study before planning and constructing its six dams and lakes on the river; (2) the extent of erosion problems that are caused by the Corps operations; (3) the environmental and economic impacts of erosion; and (4) the Corps legal authority and liability related to the erosion problem. GAO found that: (1) the Corps reasonably did not evaluate streambank erosion problems during the planning stages of the dams because it was not required to do so; (2) while the Corps dams have decreased erosion, they have also eliminated offsetting soil accretion; (3) in 1987, the Corps identified 192 potential erosion control sites on the Upper Missouri and estimated that irrigation would cost 103.6 million; (4) the few environmental impact statements that the Corps prepared for Upper Missouri projects noted only minor environmental effects; (5) the cost of erosion control structures in North Dakota would greatly exceed the economic benefits; (6) the Corps has...



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