


Barr. 2000. Rapidan Dam Feasibility Study Dam Removal Option. Blue Earth County, Minnesota Pollution Control Agency, Minnesota Department of Natural Resources.


example of Brazil’s Tucurui Dam as compared to fossil fuel alternatives’. Environmental Conservation. 24: 64-75.


Fuller, B. and R.S. Bernard. 2000. Numerical Investigation of changes in water-surface elevation induced by modification of channel geometry Fargo South Dam. ERDC Waterways Experiment Station. Vicksburg, Missouri.


Huberty, G.L. 1996. Stream fish population assessment of the Red Lake River from its mouth upstream to Thief River Falls, reaches one, two, and three, Polk, Red Lake, and Pennington counties, June 6-10 and September 6-12, 1994. Minnesota Department of Natural Resources, Division of Fish and Wildlife, Section of Fisheries, St. Paul, Minnesota.


Jaeger, M.E. 2004. An empirical assessment of


Lane, E.W. 1955. Design of stable channels. American Society of Civil Engineers Transactions. 120:1234-1279.


Stillwater Sciences, 2002. Sediment transport modeling following the removal of Marmot Dam with 125,000 and 300,000 cubic yards of dredging prior to dam removal. Technical Memorandum to Portland General Electric, Portland, Oregon.


