Nuclear Regulatory Commission
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SNC000020

Literature Regarding the Robust Redhorse

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Freeman, B. J., and M. C. Freeman. 2001. Criteria for suitable spawning habitat for the robust redhorse, *Moxostoma robustum*. Report to U.S. Fish and Wildlife Service.

Grabowski, T. B., and J. J. Isely. 2006. Seasonal and diel movements and habitat use of robust redhorse in the lower Savannah River, South Carolina and Georgia. Transactions of the American Fisheries Society 135:1145-1155.

Grabowski, T. B., and J. J. Isely. 2007a. Effects of flow fluctuations on the spawning habitat of a riverine fish. Southeastern Naturalist 6:471-478.

Grabowski, T. B., and J. J. Isely. 2007b. Spatial and temporal segregation of spawning habitat by catostomids in the Savannah River, Georgia and South Carolina, USA. Journal of Fish Biology 70:782-798.

Grabowski, T. B., and J. J. Isely. 2008. Size of spawning population, residence time, and territory shifts of individuals in the spawning aggregation of a riverine catostomid. Southeastern Naturalist 7:475-482.

Nichols, M. 2003. Conservation strategy for robust redhorse (*Moxostoma robustum*). Report for Robust Redhorse Conservation Committee.

Wyers, R. S., C. A. Jennings, and M. C. Freeman. 2003. Effects of pulsed, high-velocity water flow on larval robust redhorse and V-lip redhorse. Transactions of the American Fisheries Society 132:84-91.