


Batelle Marine Sciences Laboratory, Pentec Environmental, Striplin Environmental Associates, Shapiro Associates Inc, and King County Department of Natural Resources. 2001. Reconnaissance assessment of the state of the nearshore ecosystem: Eastern shore of central Puget Sound, including Vashon and Maury Islands (WRIAs 8 and 9). Prepared for the King County Department of Natural Resources, Seattle, WA.


California Department of Fish and Game. 2002. California Department of Fish and Game comments to NMFS regarding green sturgeon listing. California Department of Fish and Game. 79 pp (plus appendices).


green sturgeon, *Acipenser medirostris*, in the Sacramento River. Environmental Biology
of Fishes Online first, DOI 10.1007/s10641-008-9432-9.

causal agent. Proceedings of the National Academy of Sciences of the United States of
America 106:9339-9344.

Industrial Economics Inc. 2009. Economic analysis of the impacts of designating critical habitat
for the threatened Southern Distinct Population Segment of North American green
sturgeon. Prepared by Industrial Economics, Inc., Cambridge, MA, for the National
Marine Fisheries Service, Southwest Region, Long Beach, CA.

differentiation among collections of green sturgeon. North American Journal of Fisheries
Management 24:922-931.

stock fisheries. Presentation at Green Sturgeon Public Scoping Workshops, Sacramento,
CA, May 31-June 1, 2006.

Jahn, A. 2006. California Department of Fish and Game catch data - green sturgeon. Document
submitted to NMFS Southwest Region, Santa Rosa, CA. 8 pp.

Johnson, G. E., R. M. Thom, A. H. Whiting, G. B. Sutherland, T. Berquam, B. D. Ebberts, N. M.
Ricci, J. A. Southard, and J. D. Wilcox. 2003. An ecosystem-based approach to habitat
restoration projects with emphasis on salmonids in the Columbia River estuary. PNNL-
14412, Prepared for Bonneville Power Administration, Portland, OR, by the Pacific
Northwest National Laboratory, Richland, WA.

methylmercury on green and white sturgeon bioenergetics in response to changed
environmental conditions. 5th Biennial CALFED Science Conference, October 22-24,
2008, Sacramento, CA.

medirostris*, in the San Francisco Bay Estuary, California. Environmental Biology of
Fishes 79:281-295.

Kruse, G. O. and D. L. Scarnecchia. 2002. Assessment of bioaccumulated metal and
organochlorine compounds in relation to physiological bismarkers in Kootenai River


PERSONAL COMMUNICATIONS

Baki, Pete. Habitat conservation biologist, Oregon Department of Fish and Wildlife, Umpqua District, Roseburg, OR. July 17, 2009. Personal communication, phone call with Susan Wang (NMFS), regarding the head of tide location in the Umpqua River, Oregon.


Ferdinand, Jennifer. AFSC Planning Officer, NMFS AKFSC, Seattle, WA. November 24, 2006. Personal communication, e-mail to Susan Wang (NMFS), regarding green sturgeon bycatch data from North Pacific Groundfish Observer Program through 2006.

Grimes, Churchill. Director, Fisheries Ecology Division, NMFS SWFSC, Santa Cruz, CA. October 23, 2006. Personal communication, memo to the record, regarding fishery take of Southern DPS green sturgeon in northern waters (5 pages).

Hanson, Mary. ESA Program Coordinator, Oregon Department of Fish and Wildlife, Salem, OR. July 16, 2009. Personal communication, e-mail to Susan Wang (NMFS), regarding corrections to the green sturgeon sport catch data reported in ODFW’s public comments on the proposed green sturgeon critical habitat rule.
Israel, Josh.  Postdoctoral scholar, University of California, Davis, Davis, CA.  Personal communication with Melissa Neuman (NMFS) regarding inconclusive results for green sturgeon genetic samples collected in the Bering Sea in 2006.

Israel, Josh.  Postdoctoral scholar, University of California, Davis, Davis, CA.  July 10, 2009.  Personal communication, e-mail to Susan Wang (NMFS), regarding green sturgeon genetic samples for Winchester Bay and the Umpqua River, Oregon.

Lindley, Steve T.  Research fishery biologist, NMFS SWFSC, Santa Cruz, CA.  September 12, 2007.  Personal communication, e-mail to Melissa Neuman (NMFS), Josh Israel (UC Davis), Mary Moser (NMFS), and Susan Wang (NMFS), regarding green sturgeon telemetry data for Alaska.


Lindley, Steve. Research fishery biologist, NMFS Southwest Fisheries Science Center, Santa Cruz, CA.  March 5, 2008.  Personal communication, e-mail to CHRT, regarding genetic and telemetry data that indicate that Southern DPS green sturgeon do not occupy the Klamath River or Rogue River estuaries.

Moser, Mary.  Research fishery biologist, NMFS NWFSC, Seattle, WA.  March 11, 2008.  Personal communication regarding unpublished green sturgeon telemetry data for the Strait of Juan de Fuca and Puget Sound, provided during a conference call with the CHRT.


Stevenson, Duane. Research fishery biologist, NMFS Alaska Fisheries Science Center, Seattle, WA. September 8, 2006. Personal communication, e-mail to Susan Wang (NMFS) and Josh Israel (UC Davis), regarding unpublished data with Christa Colway on two green sturgeon specimens collected in coastal marine waters off Alaska by the NOAA Observer Program in 2006.

Stuart, Jeffrey. Fishery biologist, NMFS, Sacramento, CA. January 14, 2008. Personal communication regarding feeding by juvenile green sturgeon in the Sacramento River, CA, provided during a conference call with the CHRT.

Stuart, Jeffrey. Fishery biologist, NMFS, Sacramento, CA. February 24-25, 2008. Personal communication regarding observations of green sturgeon throughout the Sacramento River and tributaries, the Sacramento-San Joaquin Delta, San Francisco Bay, Suisun Bay, and San Pablo Bay, provided during a CHRT meeting in Sacramento, CA.

Stuart, Jeffrey. Fishery biologist, NMFS, Sacramento, CA. August 13, 2009. Personal communication, comments on final biological report, regarding feeding by juvenile white sturgeon and green sturgeon in the Sacramento River, CA.

Tuttle, Vanessa. NOAA At-Sea Hake Observer Program, November 20, 2006. Personal communication, e-mail to Susan Wang (NMFS), regarding green sturgeon bycatch data from At-Sea Hake Observer Program from 1990 to 2006.

Washington Department of Fish and Wildlife. May 31, 2007. Informal ESA consultation. Personal communication, letter from Brad James (WDFW, Vancouver, WA) to Leslie Schaeffer (NMFS), requesting re-initiation of ESA consultation pertaining to WDFW tagging operations in the lower Columbia River. Available from NMFS, Northwest Region, Protected Resources Division, 1201 NE Lloyd Blvd., Suite 1100, Portland, Oregon, 97232 (this was incorrectly cited as WDFW 2008 on page 52326, third column, in the final rule).

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