Tech Note Title
by Author(s) Name

**PURPOSE: (1st level heading, All caps, Arial bold, followed by colon)** and the text goes here, and the text goes here, and the text goes here, and the text goes here, and the text goes here, and the text goes here, and the text goes here.

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**Third level heading.** **(3rd level heading, lower case, Times New Roman bold, followed by period)** and the text goes here, and the text goes here, and the text goes here, and the text goes here, and the text goes here, and the text goes here, and the text goes here.

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Figure 1. Figure title

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**ADDITIONAL INFORMATION:**  This technical note was prepared by author, research physical scientist and by author, affiliation. The study was conducted as an activity of the Regional Sediment Management (RSM) Program (RSM), a Navigation Research, Development, and Technology (RD&T) portfolio program administered by Headquarters (HQ) USACE. For information on the RSM Program, please consult <http://rsm.usace.army.mil> or contact the Program Manager, Ms. Linda Lillycrop, at Linda.S.Lillycrop@usace.army.mil. For information regarding this RSM-TN, please contact Mathew Schrader, Mathew.H.Schrader@usace.army.mil.

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<http://rsm.usace.army.mil>

**REFERENCES:**

Lillycrop, L.S., McCormick, J.W., Parson, L.E., and Chasten, M.A. 2011. “Adaptive management through regional sediment management,” *Proceedings of the Western Dredging Association (WEDA XXXI) Technical Conference and Texas A&M University (TAMU 42) Dredging Seminar*, Nashville, Tennessee, June 5-8, 2011.

Rosati, J. D., B. D. Carlson, J. E. Davis, and T. D. Smith. 2001 (rev. 2004). *The Corps of Engineers National Regional Sediment Management Demonstration Program.* ERDC/CHL CHETN-XIV-1, U.S. Army Engineer Research and Development Center, Vicksburg, MS.

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