



Coastal and Marine Geology / USGS Woods Hole Science Center

U.S. Geological Survey Open-File Report 2004-1443

2005

## **An Operation Manual for a Time-Series, Storm-Activated Suspended Sediment Sampler Deployed in the Coastal Ocean: Function, Maintenance, and Testing Procedures.**

By Richard R. Rendigs and Michael H. Bothner

### **Contents**

- Title Page
- Abstract
- Introduction
- Operational Software Summary
- The WTS-Tr and WTS-P Instruments - Getting Started
- Maintenance and Field Tests of the WTS-Tr
- Maintenance and Field Tests of the WTS-P
- Conclusions
- Bibliography
- Tables
- Figures
- Appendices

Any use of trade names is for descriptive purposes only and does not imply endorsement by the U.S. Government.

U.S. Department of Interior / U.S. Geological Survey / Coastal and Marine Geology / USGS Woods Hole Field Center