



RVOOC 2010

Activities and Issues

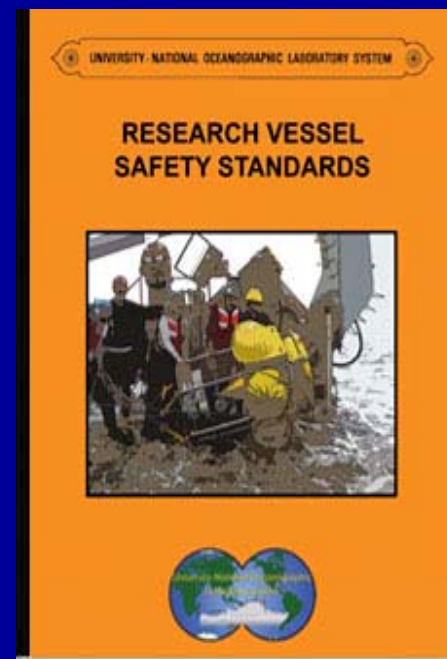
Summary

- RVSS Appendix A
- RVSS Appendix B
- Annual RVOOC meeting
- Ship Condition Forms for NSF inspections

RVSS Appendix A

UNOLS Rope/Cable Safe Working Load Standards

- Requires more stringent record keeping of wire logs
- Wire Testing program
- Tension monitoring systems



- Issue: Current version of Appendix A calls out different wire procedures that are dependent upon the safety factor that is being used. As currently written, the ranges called out in tables 6.1 through 6.4 are:
 - 5.0 and greater
 - 5.0 to 2.5
 - 2.5 to 2.0
 - 2.0 to 1.5

RVSS Appendix B

UNOLS Load Handling System Design Standards

Criteria for the Design and Operations of Oceanographic
Winches and Overboarding Equipment



2010 Annual RVOC Meeting at the University of Rhode Island



April 20-22nd

Ship Condition Forms for NSF inspections