

An Orthopedic Surgeons Story of the Great War



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Reviews

A high quality pdf and also the typeface used was exciting to see. it absolutely was writtern really properly and useful. I am quickly could get a delight of looking at a composed pdf.
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RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 44 pages. Original publisher: Silver Spring, MD : Center for Operational Oceanographic Products and Services, National Ocean Service, National Oceanic and Atmospheric Administration, Dept. of Commerce, 2009 OCLC Number: (OCoLC)520861479 Subject: Sea level -- United States -- Measurement. Excerpt: . . . B. PERFORM ROUTINE MAINTENANCE AT EXISTING PORTS SITES General Overview The contractor shall conduct scheduled service and preventive maintenance activities to maintain the systems sensors in good working order. CO-OPS will provide the necessary spare system components to support the maintenance visits at each site. The contractor shall provide all personnel and miscellaneous hardware meeting CO-OPS specifications such as conduits, wires, voltage meters and electronic test equipment, welding supplies and equipment, leveling equipment, diving equipment, earth digging and other machinery required, as necessary, to perform the annual maintenance. This list is not complete and other equipment and support may be needed to complete the annual maintenance. This objective also includes the potential reinforcing (hardening) of PORTS related structures such as tide houses. Generic Tasks One-Month Interval - Clean conductivity sensor (if installed) of marine growth. Two-Month Interval-Inspect all the above water components of systems sensors (e. g. , instrument enclosures; locks; antennas; solar panels; batteries; desiccant; stands and mounts; meteorological towers, poles, and standoffs; conduit, cables, and connectors; and nitrogen gas cylinder supply). Clean, repair, or replace, as necessary. Particular attention shall be made to inspect the wind sensor bearings. Six-Month Interval-Employ diver services to inspect all underwater components of current meters. Clean the ADCP heads. 12-Month Intervals-Conduct one-month, two-month, and six-month service interval maintenance. In addition, divers shall remove and replace the transponders on the current meter platf. . . This item ships from La Vergne,TN. Paperback.

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