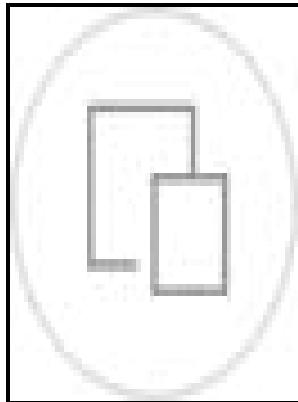


Wear of rock cutting tools - implications for the site investigation of rock dredging projects

A.A. Balkema - Effect of high hyperbaric pressure on rock cutting process



Description: -

- Engineering geology
- Rock mechanics
- Dredges
- Dredging -- Equipment and supplies
- Wear of rock cutting tools - implications for the site investigation of rock dredging projects
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Notes: Includes bibliographical references (p. 301-315) and indexes.
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The result of VLF-EM survey along its traverse was used in delineating high conductive or fractured zones. Typically, platform 12 floats on reservoir 58 and is positioned over the sediment area 102 to be dredged FIG. Tectonic setting discrimination diagrams based on major, minor and trace elements suggest a shale provenance in an oceanic island arc.

Effect of high hyperbaric pressure on rock cutting process

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