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Title: Diver temperature and performance changes during

long-duration, cold water exposure

Authors: Vaughan Jr, WS

Keywords: human

temperature performance cold water immersion

Issue Date: 1975

Citation: Undersea Biomed Res. 1975 Jun;2(2):75-88. **Abstract:** Adult *Body Temperature *Cold *Diving Human

Male Naval Medicine Rectum Skin

*Stress/*physiopathology Support, U.S. Gov't, Non-P.H.S. Task Performance and Analysis/physiology

Time Factors

Description: Undersea and Hyperbaric Medical Society, Inc.

(http://www.uhms.org)

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