Deep Tow Search Operation

Fred N. Spiess (Principal Investigator)

Final Report to the
Office of Naval Research
Contract N00014-89-D-0142 (DO#32)
for the Period 08-18-92 - 09-30-92

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University of California, San Diego
Scripps Institution of Oceanography

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### Abstract (Maximum 200 words).

The purpose of this project was to recover a seafloor work system that had not surfaced from its deployment in 4,000 m of water off the coast of San Diego.
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Task Objective

The purpose of this task under the Office of Naval Research Contract N00014-89-D-0142 was to assist the Naval Oceanographic Research Laboratory (NOARL) in search and recovery of a lost instrument. The search was directed in 4000 meters of water near 32°, 40'N, 120°.

Task Report

The purpose of this task was to recover a seafloor work system that had not surfaced from its deployment in 4,000 m of water off the San Diego coast. The device was recovered safely and undamaged in a timely manner and made available in San Diego for shipping back to base by its sponsors.
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Office of Naval Research
Atten: Code 122A1
Ballston Tower One
800 North Quincy Street
Arlington, VA 22217-5660

Administrative Grants Officer
Office of Naval Research
Resident Representative
University of California, San Diego (0234)
8603 La Jolla Shores Drive
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Commanding Officer
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Defense Technical Information Center
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