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Dive Plan Template

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DIVE PLAN

This Dive Plan has been developed as a template for scientific divers/ dive teams to use in meeting the requirements of the UMAINE Scientific Diving Program. This Dive Plan will not be applicable to all diving operations and is not valid until approved and signed by the Diving Safety Officer. It is the responsibility of the Lead Diver and Principal Investigator to be familiar with UMAINE diving procedures/policies and ensure compliance with UMAINE standards.

Principal Investigator: _____ **Lead Diver:** _____

Project Title and Description: _____

Scientific Objectives: _____

Date/Time of Plan: _____

DIVER AUTHORIZATIONS (All divers must submit Individual Scientific Diver Applications)

<u>Diver Name</u>	<u>Diver Level/ Depth Authorization</u>	<u>Affiliation</u>	<u>Email Address</u>

1. EMERGENCY CONTACT INFORMATON

<u>Diver Name</u>	<u>Emergency Phone</u>	<u>Contact Person</u>	<u>Relationship</u>

2. DIVING INFORMATION

Location of Dives:

Approximate Number of Dives and Time Frame:

Depths and Bottom Times:

Decompression Status and Repetitive Dive Plan Tables/Computers Used

Proposed Work, Equipment and Dives:

Hazardous Conditions Anticipated:

3. EMERGENCY PLAN

Emergency Equipment on Site:

Nearest Available Hospital:

Nearest Operational Recompression Chamber:

Available Means of Transport/ Contact:

4. DIVING SAFETY OFFICER COMMENTS/ RESTRICTIONS

5. APPROVAL & SIGNATURES

Principal Investigator

Name: _____

Dept. _____

Signature: _____

Date: ___/___/___

Lead Diver

Name: _____

Dept. _____

Signature: _____

Date: ___/___/___

Diving Safety Officer

University of Maine

Department: Safety and Environmental Management Department
Title: Standards for Scientific Diving Certification and Operation of Scientific
Diving Programs

Page: Appendix 11
Revision: 7

Procedure: MP07420

Date Issued: 01/29/18

X _____
Christopher Rigaud, UMAINE Diving Safety Officer

Date: __/__/____