

UTAH FIRE SERVICE CERTIFICATION SYSTEM

SURFACE WATER RESCUE - OPERATIONS

NFPA 1006, 2021 edition

17.2

SURFACE WATER RESCUE - OPERATIONS TRAINING RECORD / IN-HOUSE COMPREHENSIVE FORM

Candidate Name:	Department:
Candidate Signature:	Date of Completion:
Chief/Training Officer:	Chief/Training Officer Signature:

This form may be completed on a computer but must be printed out for the Certification Tester to verify on test day. Date of completion and signatures of Chief/Training Officer and Candidate must be original signatures. Signatures attest that all skills have been trained on and a complete in-house Comprehensive Exam was administered and passed. Falsification of signatures or any component of this document may result in the revocation, suspension, or denial of certification.

SECTION	TRAINING RECORD		IN-HOUSE COMPREHENSIVE EXAMS			SKILL
	DATE	INSTRUCTOR	DATE	INSTRUCTOR	PASS	
17.2.1-17.2.3						1. Develop a written/typed site survey/pre-plan for a surface water hazard.
17.2.1						2. Identify type of PPE and equipment requirements for a surface water rescue incident.
17.2.2						3. Identify types of water rescue communications.
17.2.2						4. Don appropriate level PPE for surface water.
17.2.5, 17.2.6						5. Demonstrate the ability to deploy a throw bag and/or ring buoy.
17.2.5						6. Demonstrate the use of a water reach device.
17.2.4						7. Develop an incident action plan for a shore-based rescue.
17.2.8						8. Define procedures to provide support for helicopter water rescue operations.
17.2.9, 17.2.10						9. Demonstrate fundamental survival, swimming, and self-rescue skills.
17.2.7						10. Develop and implement an action plan for the use of watercraft. Demonstrate procedures for performing watercraft-based rescue.
17.2.11						11. Demonstrate the use of basic rope systems for surface water rescue.
17.2.12, 17.2.13						12. Describe procedures for terminating a surface water incident.
Certification Examination Evolution						Working as a member of a minimum 8-12 member team, supplied with the appropriate equipment (PPE), following local protocols and AHJ procedures, demonstrate the ability to perform an operations surface water rescue.