ASST. SAFETY OFFICER WATER RESCUE

Responsibilities

Get briefing from Incident Command / Wear Identification Vest
Conduct a Risk / Benefit field analysis to identify the risks and determine the benefit of conducting the dive at each site
Ensure that a fully dressed Safety Diver is prepared to immediately enter the water (in
the event that a Primary Diver becomes entangled or needs assistance) prior to any dive
operations being initiated
 Develop an emergency action plan including transportation for an injured diver to the
nearest operational hyperbaric chamber, or closest appropriate emergency medical
facility
Develop a safety plan for all surface and dive operations prior to any operations being
initiated
No dive operations shall be conducted without a Safety Diver and 90% Diver for every
diver that is operating below the surface
All water is to be presumed contaminated. Therefore, all open water dives will be
conducted in dry suits and full-face masks to reduce exposure to contamination
Proper decontamination procedures will be followed for all chemical and biological
hazards
The Dive Tables will be referred to on all dives
No dives will be conducted in depths greater than 100 feet
A three-minute safety stop is suggested on all dives
Ensure Rehab is established Heating or Cooling locations.
Ensure Primary diver & Safety Diver have their own communications line and are
attached
Ensure Teams review the line signals in case of communication line failure
Electronic communication system, fully operational, must be in place before any dive
operation in initiated, unless there is a rescue mode exception present
Termination of dive: When cylinder pressure has 1,000 psi or Loss of electronic
Communication
Brief statement of Incident Action Plan

ASSISTANT SAFETY OFFICER – WATER RESCUE

RADIO DESIGNATION: WATER SAFETY CHANNEL: _____

REPORTS TO: INCIDENT SAFETY OFFICER

REPORTS TO YOU:

ADDITIONAL PERSONNEL AS ASSIGNED

