

JOB SAFETY ANALYSIS

Job Description : DIVING IN STRONG CURRENT		Date :
Location :	Vessel :	Job No : .
Supervisor :	Client :	

NOTE: THE DECIDING FACTOR TO DIVE IN A STRONG CURRENT SHOULD ALWAYS BE THE ABILITY OF THE STAND BY DIVER TO SAFELY RECOVER AN INCAPICATED DIVER TO SAFETY.

Sequence of Basic Job Steps	Potential Accidents or Hazards	Recommended Safe Job Procedure
Diver enter water	Unable to reach Down line Being swept from Down line	Move down line to diver before entering water. Use travel line to down line
Working on site	Pulled off work site Entanglement	Tie off with a break away line. Maintain good hose management by diver and tender.
Leaving Bottom	Being swept from Down line Rapid uncontrolled ascent.	Maintain good hose management by diver and tender. Keeping firm grip on down line at all times.
In Water Decompression	Being swept from Down line incomplete decompression Rapid uncontrolled ascent.	Maintain good hose management by diver and tender. Keeping firm grip on down line at all times.

ADDITIONAL SAFETY EQUIPMENT REQUIRED FOR THIS JOB

<input type="checkbox"/> Work Vest	<input type="checkbox"/> Permit	<input type="checkbox"/> Fire Extinguisher	<input type="checkbox"/> Cotton Gloves
<input type="checkbox"/> Respirator	<input type="checkbox"/> Fall Protection	<input type="checkbox"/> Hearing Protection	<input type="checkbox"/> Leather Gloves
<input type="checkbox"/> Barricade	<input type="checkbox"/> Face Shield	<input type="checkbox"/> Lock-Out/Tag-Out	<input type="checkbox"/> Chemical Gloves

ATTENDING PERSONNEL
