USCG Auxiliary District 5 North Operations Risk Assessment			
Mission: Date:			
Step 1: Identify, Assess, & Mitigate Risk Elements			
Instructions: To determine the level of risk for each element below, estimate the risk level based on the Low/Medium/High scale. If your perceived rating is Medium or High, explore mitigations. Draw a line through the risk zone that corresponds to the mitigated risk level and document the perceived risk(s) and mitigation(s) in the space provided.	Rate Risk Zone		
<u>P</u> <i>lanning</i> - Enough time and information to conduct thorough pre-mission planning & notifications. Consider: Completeness of mission information and of on-scene details/hazards, type and nature of discrepancy. <u>NOTES/MITIGATIONS</u> :	Complete	Partial	None
	L	М	Н
Event - Refers to mission complexity. Consider: Non-standard mission profile	Routine	infrequent	abnormal
accessibility (remote location, distance offshore/range, brushing, etc.), spill severity/ classification, vessel history, multi-agency coordination, language barriers, etc. <u>NOTES/MITIGATIONS</u> :	L	М	Н
<u>A</u> sset – Crew – Proper number and skill set for the mission. Consider: qualifications, experience, familiarity w/ AOR, crew physical/mental state (fatigue, stress, etc.), commute time, trailer hours, adequate supervision (span of control). <u>NOTES/MITIGATIONS</u> :	Excellent	Marginal	Poor
	L	M	н
<u>A</u> sset – Equipment/PPE – Required equipment in good working order, proper references, PPE/tools in good working condition available for mission. Consider: physical hazards and/or vapors, spaces requiring entry, structures requiring climbing. <u>NOTES/MITIGATIONS</u> :	Ideal	Restrictions	Limitations
	L	M	Н
<u>Communications/Supervision</u> - Ability to maintain comms throughout mission. Consider: availability/quality of internal w/command and external w/other involved parties, backup comms, limited cell phone or radio service. <u>NOTES/MITIGATIONS</u> :	Excellent	Partial	None
	L	М	н
<u>E</u>nvironment – External & on-scene conditions surrounding mission. Consider: weather (Seas/Winds), temperature, night/day, currents/tides, visibility, etc.; physical hazards, road conditions, vapors, ongoing vessel ops, confined space entry, insects, etc. <u>NOTES/MITIGATIONS</u> :	Ideal	Marginal	Extreme
	L	М	Н
Other (Unit Specific Element):			
	L	М	Н
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	L	М	Н
Step 2: Determine Overall Pick Loval			
Consider: 1) the rating for each element above, 2) the importance of the element for mission execution, and 3) how elements may interact. Rate the perceived Overall Risk Level when considering this information (<i>circle Low, Medium, or High</i>):			



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