Map Photo D D



NCI-12-01 Spring Creek looking north.

DAM-U

Dam

Dam

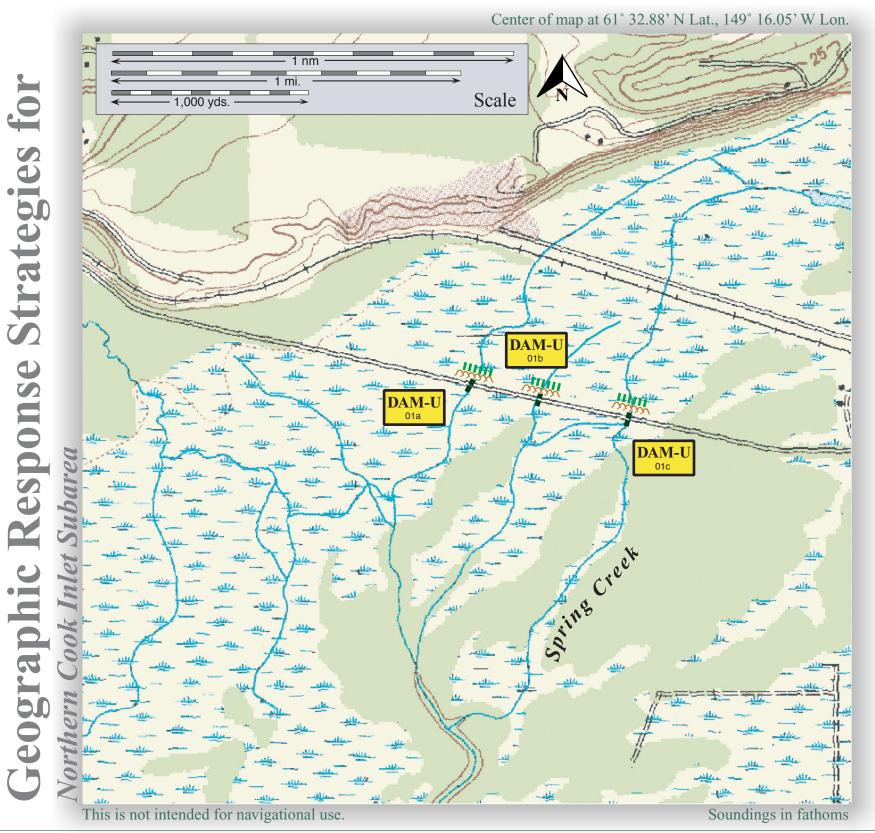
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Passive Collection (Snare Line)



NCI-12-01a,b&c Spring Creek looking north.

Spring Creek, NCI-12



ID	Location and Description	Response Strategy	Implementation	Response Resources	Staging Area	Site Access	Resources Protected (months)	Special Considerations
NCI-12-01	Spring Creek Marsh Culvert locations: a. Lat. 59° 56.3 N Lon. 148° 40.0W b. Lat. 59° 56.3 N Lon. 148° 40.0W c. Lat. 59° 56.3 N Lon. 148° 40.0W Primary threat to the marsh is a railway accident.	Culvert Blocking Dam Using sandbags and culvert, create an underflow dam on the upstream side of the culverts under Nelson Rd.	Transport equipment and filled sandbags to the site via road system. Place smaller diameter culvert in the road culvert and secure with sandbag dam. Cover the dam with polyethylene sheeting to prevent leakage. Place and secure snare line or sorbent boom in front of dam. Collect and replace as necessary.	Transport 2 ea. trucks Equipment 3 ea. culvert sand bags 60 ft snare line or sorbent boom chain saws brush cutting tools fence posts plywood Personnel 3 ea. response techs Tending Personnel/Shift 1 ea. response tech	Wasilla	Via Nelson Road from Glen Highway access road.	Fish-salmon Birds-waterfowl concentration/ nesting Human use-high recreational use (May-Nov.), sport fishing, waterfowl hunting. Habitat- marsh	Additional underflow capacity may be necessary during heavy rains or during breakup. REPORT any cultural resources found during operations to FOSC Historic Properties Specialist. Title 16 permit required from ADF&G. Title 41 permit required from ADNR Use snare boom for persistent oils and sorbent boom for nonpersistent oils Site is an Alaska State Game Refuge. Site surveyed: 7/09/03 NCI GRS Tactics Committee Tested: not yet