






NCI-11 Wasilla Creek viewed from the south.

Map  
& Photo  
Legend

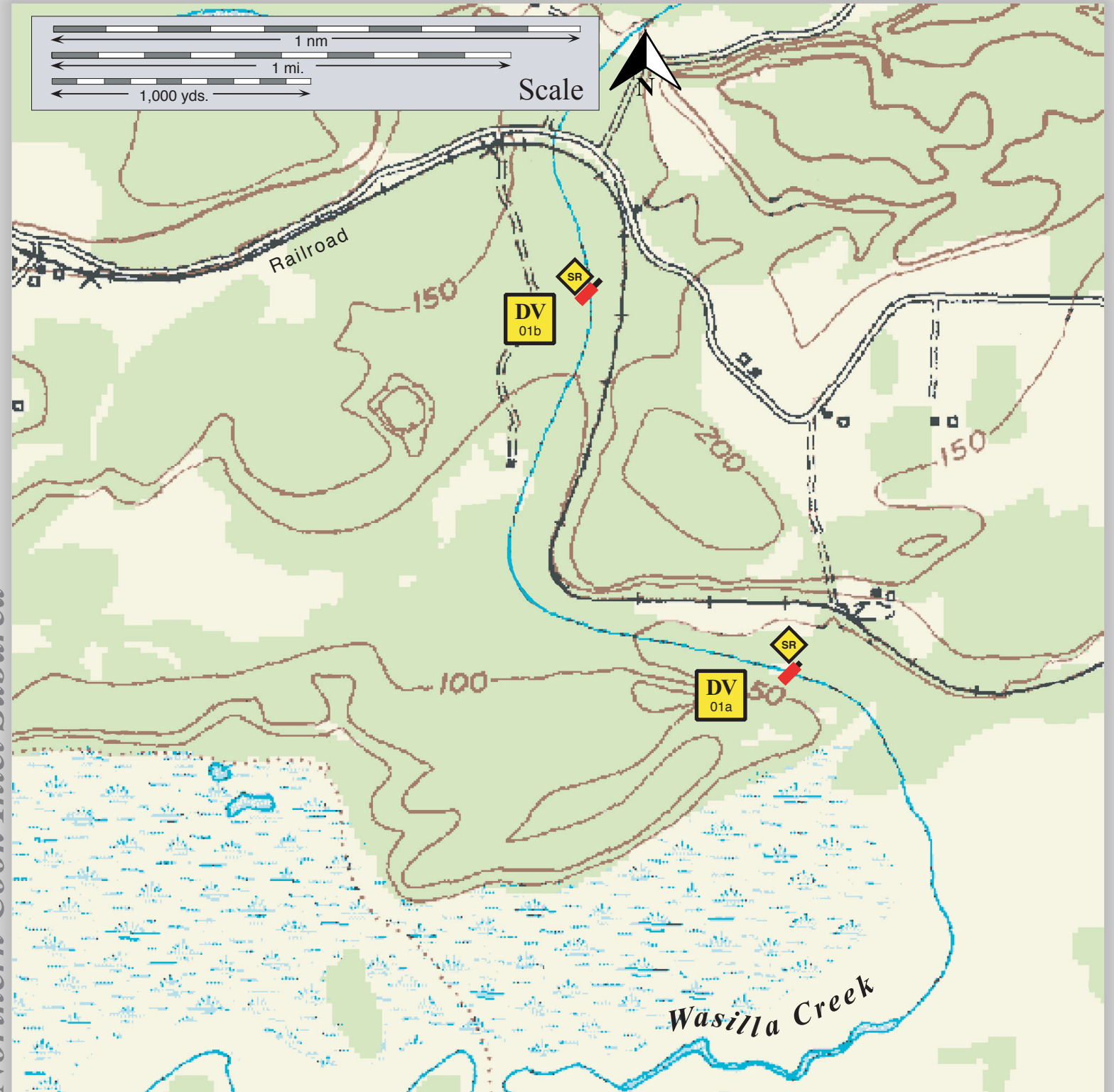
	Diversion Booming
	Calm-water Boom
	Shoreside Recovery

Geographic Response Strategies for

Northern Cook Inlet Subarea

# Wasilla Creek, NCI-11

Center of map at 61° 18.1' N Lat., 149° 18.97' W Lon.



This is not intended for navigational use.

Soundings in fathoms

ID	Location and Description	Response Strategy	Implementation	Response Resources	Staging Area	Site Access	Resources Protected (months)	Special Considerations
NCI-11-01	<b>Wasilla Creek</b> a. Lat. 61° 33.14 N Lon. 149° 18.98 W b. Lat. 61° 33.43 N Lon. 149° 19.62 W	<b>Divert and Collect</b> Divert oil to collection points on the creek bank determined by spill source and trajectory.	Transport equipment by road system from Anchorage.  Deploy anchors and place calm-water boom at the proper angle to divert oil to collection site.  Set up collection unit and tend.  Identified sites are based on survey and most likely site of spill. Actual location should be determined by spill source and trajectory.	<b>Deployment</b> <b>Equipment</b> 50 ft. calm-water boom 4 ea. anchor stakes 1 ea. shore-side collection unit <b>Personnel/Shift</b> 3 ea. response techs <b>Tending</b> <b>Personnel/Shift</b> 2 ea. response techs	Anchorage	Road system- a. Nelson Rd. from Glenn Highway. b. Creekside Preserve subdivision roads.	Fish-salmon  Birds-waterfowl concentrations  Habitat-marsh, spawning beds  Human use- high recreational use (June–Sept.), sport fishing.	Take appropriate measures as outlined in Part 2 of this document to protect the stream bank at the collection site.  FOSC Historic Properties Specialist should INSPECT site prior to operations.  Title 41 permit required from ADNR  Site surveyed: 07/08/03 NCI GRS Tactics Committee  Tested: not yet