

Inputs

Substrate

-  Sand-mixed Sediment
-  Coarse Sediment Beach
-  Cobble/Boulder
-  Bedrock or Solid (includes ice)
-  Wetland - Vegetation
-  Oiled Debris
-  Snow



Bedrock Shorelines are impermeable outcrops of consolidated native rock.

Oil Type



Intermediate products and medium crudes

Surface Oil Category



Between 0.5m and 3m wide
Generally 10% to 50% distribution
[Click here to calculate the surface oil category](#)

Oil Length Multiplier Kilometres

Results

View Summary

Preferred Options

Natural Recovery

0.0 m³/m0.0 m³/m

Washing and Recovery

0.05 m³/m0.06 m³/m

Small Amounts Only

Bioremediation

0.001 m³/m0.002 m³/m

Manual Removal

0.1 m³/m0.135 m³/m

Not Applicable

In-situ Burning

In-situ Sediment Mixing
and/or Relocation

Mechanical Removal



View Actual Scale

0

Very Low

0.01

Low

0.1

High

1

Very High

10

m³/m of shoreline

Key

Endpoints

Bulk Removal

Reduce to Stain

Oily Water

Oil/Snow Mixture

Solids

Operational

