



Offering the Widest Range of Hydroacoustic Solutions

Featured Project
Cabled Observatory - NEPTUNE Canada

NEPTUNE - Cabled Observatory, BC Canada

Ocean Networks Canada,
a University of Victoria initiative

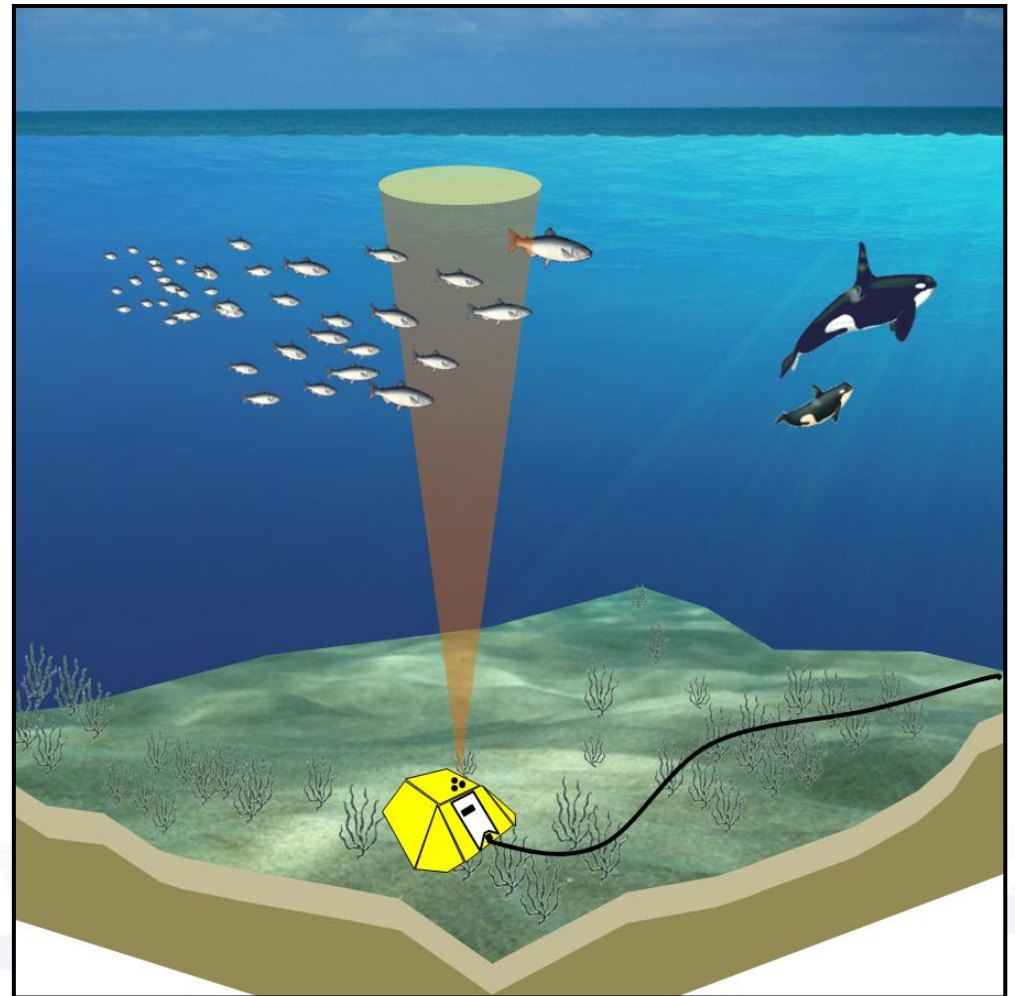
NEPTUNE collects acoustic
backscatter data to assess
temporal and spatial distribution
of marine life

Time-series

Undersea

Network

Experiments

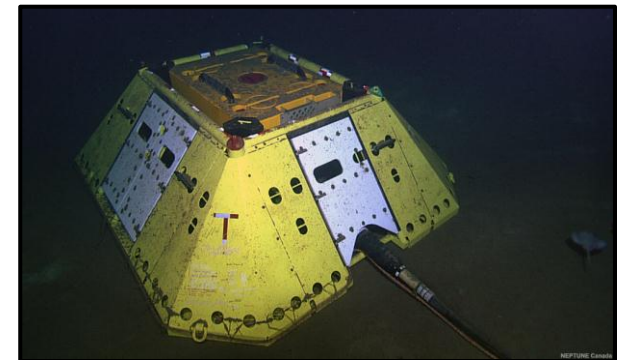
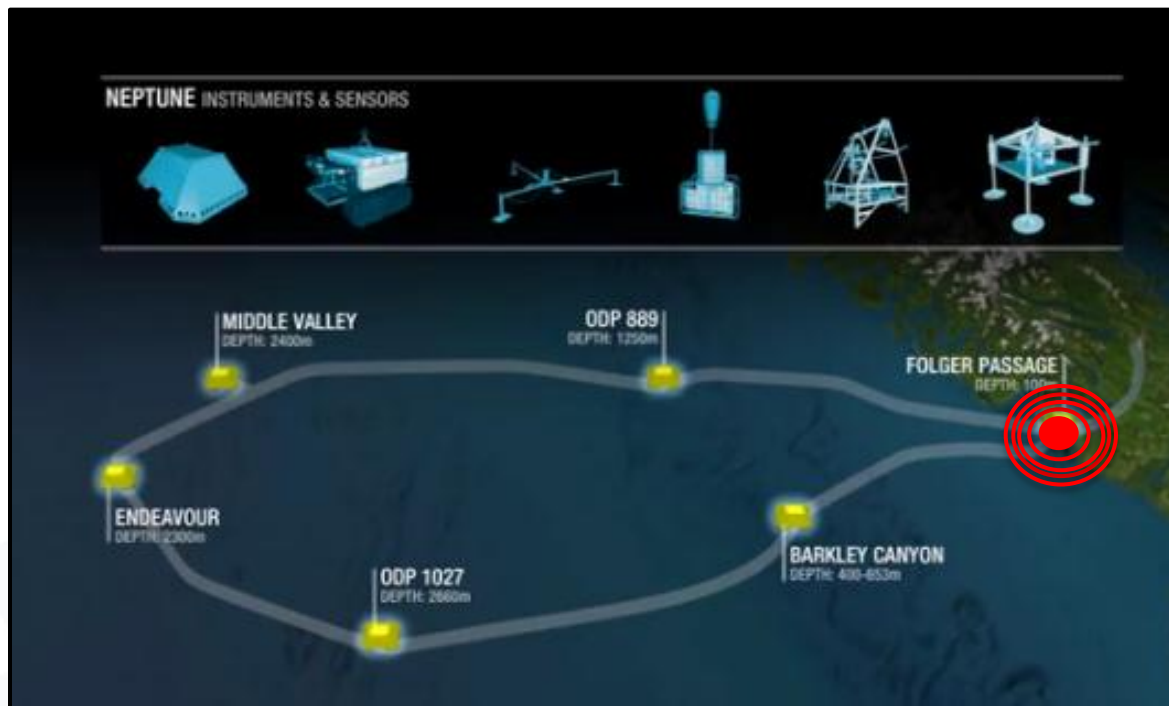


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DT-X echosounder deployed on Node 1 at Folger Passage off Vancouver Island

Trawl resistant frame protects equipment on seafloor at depth of 100m

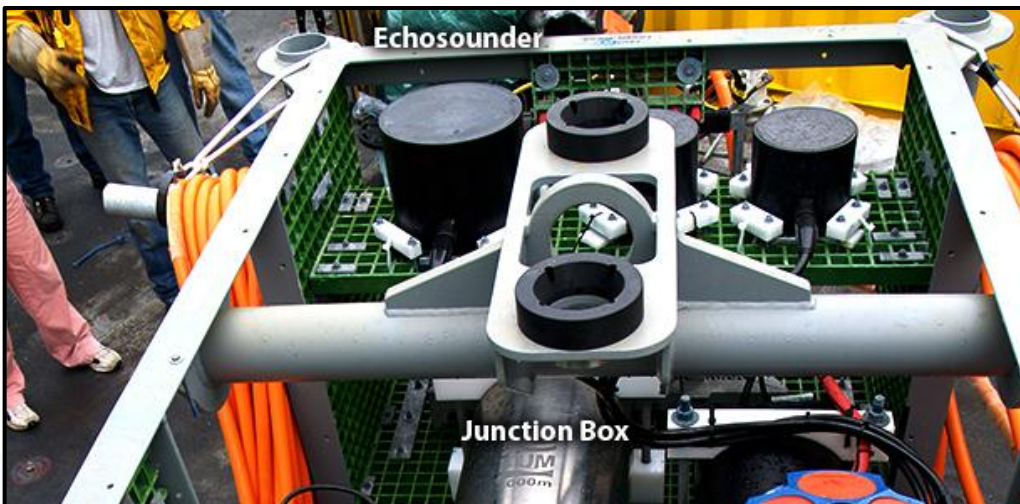
Three up-looking transducers accurately estimate commercial fish stocks



NEPTUNE - Cabled Observatory, BC Canada

Three digital split-beam transducers mounted
in instrument pod

DT-X echosounder package in a submersible
housing



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