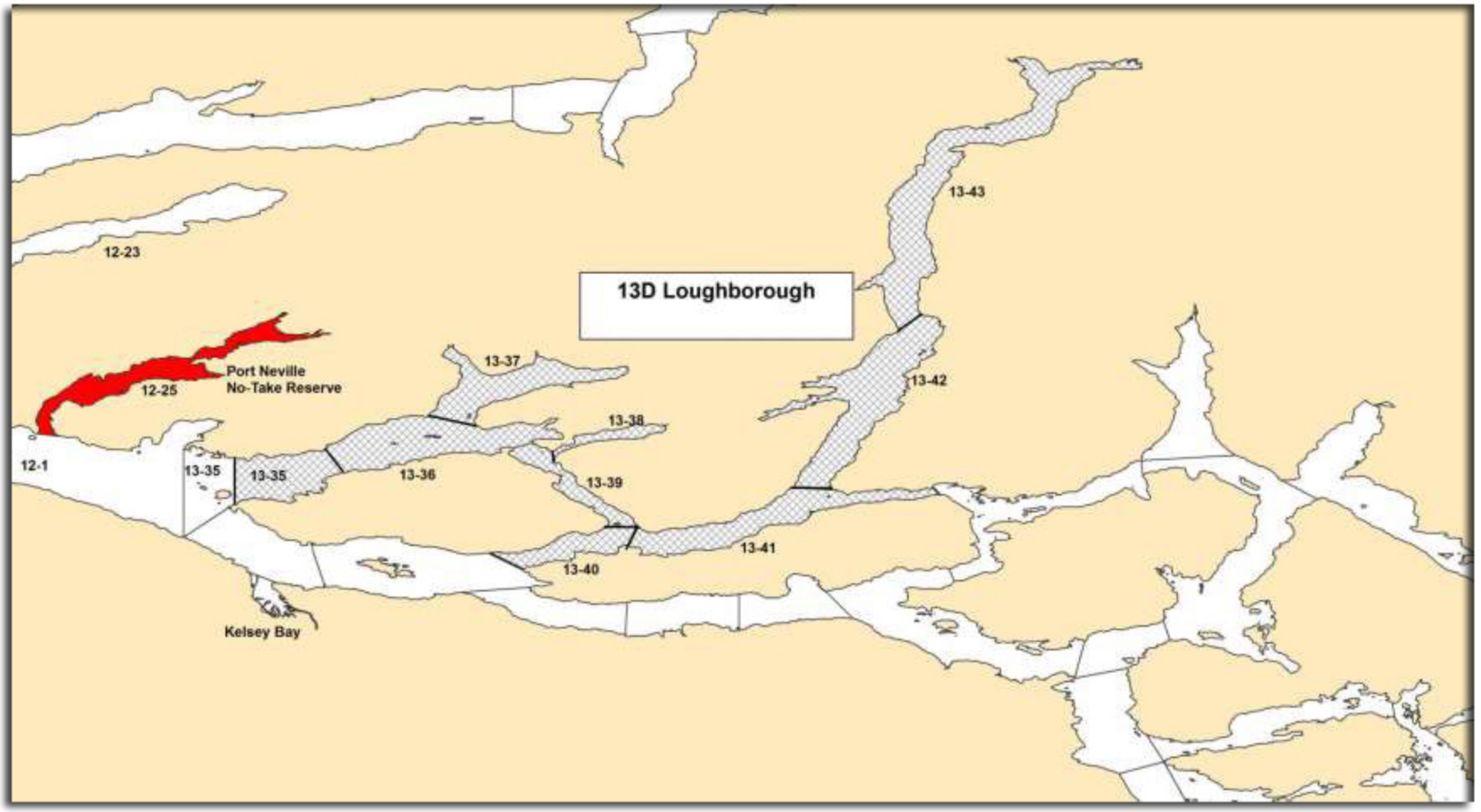
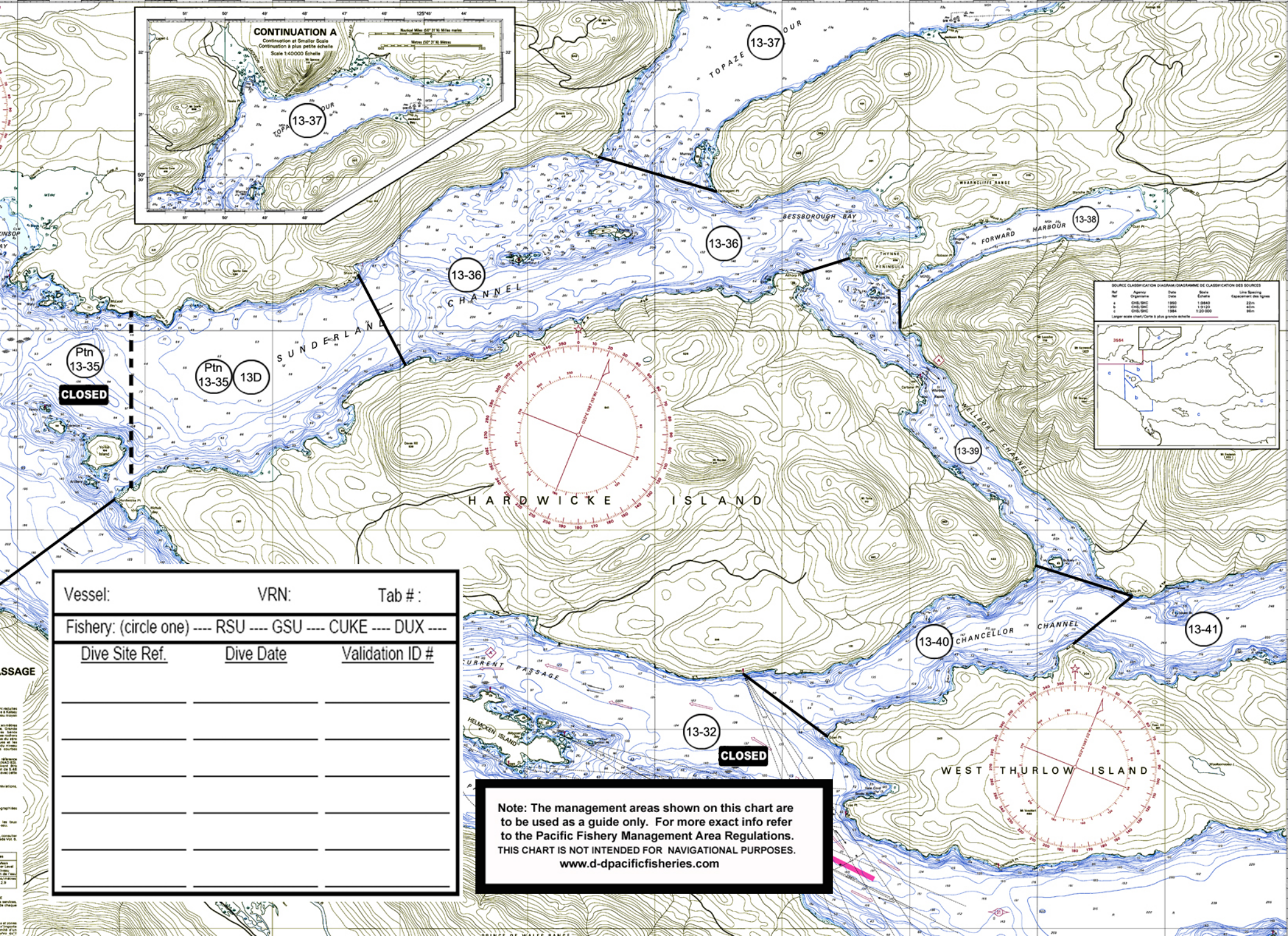
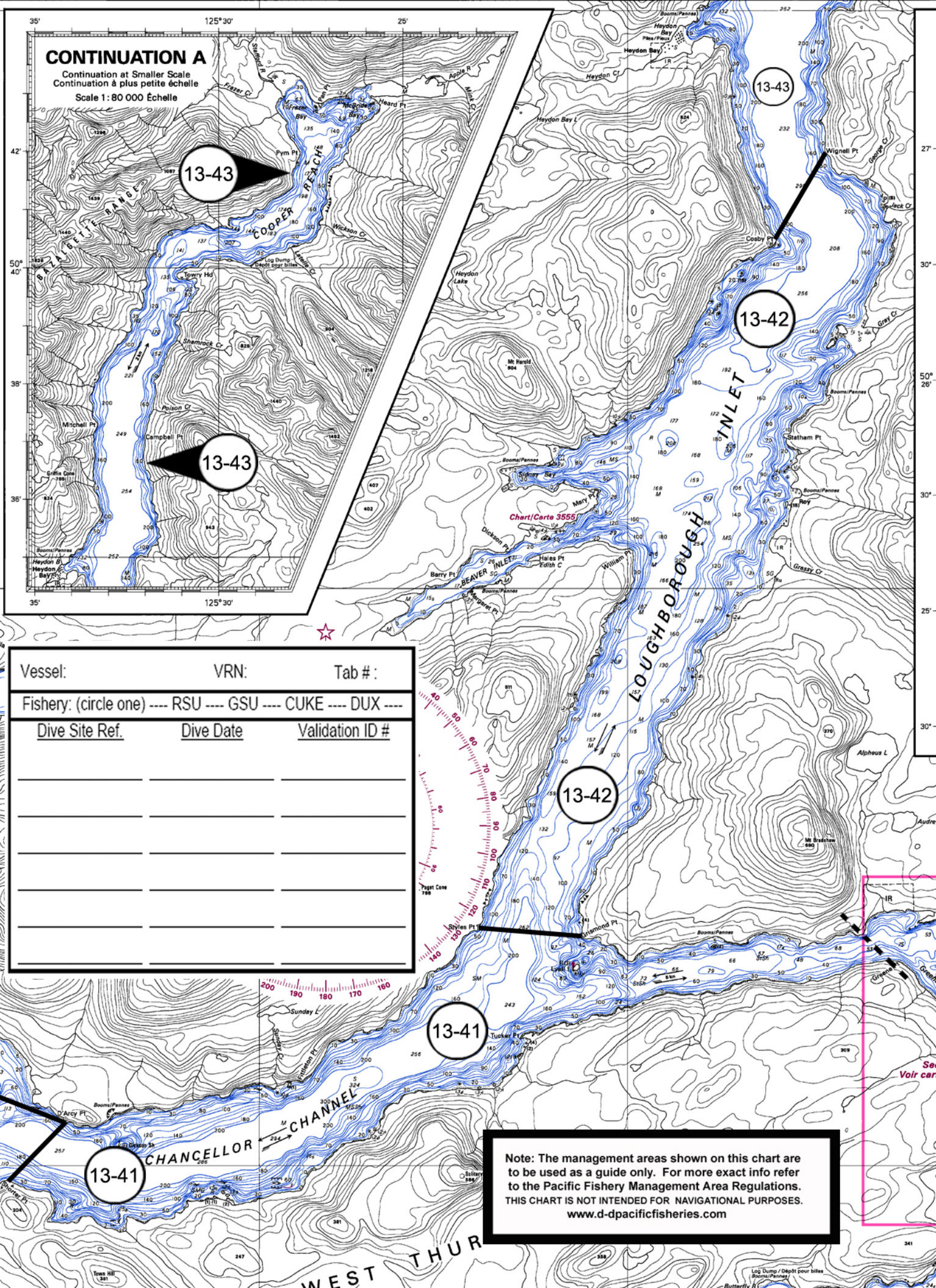


Figure 14. QMA 13D Loughborough (Changed): Portion of Subarea 13-35, Subareas 13-36 to 13-43. For description of closures please see Appendix 1, Section 5.


CONTINUATION A
Continuation at Smaller Scale
Continuation à plus petite échelle
Scale 1:40000 Echelle
13-37
TOPAZE HARBOUR
13-36
CHANNEL
SUNDERLAND
BESSBOROUGH BAY
FORWARD HARBOUR
13-38
THYNNE PENINSULA
WHARNCLIFFE RANGE
WELLBORE CHANNEL
13-39
Ptn 13-35
CLOSED
Ptn 13-35
13D
HARDWICKE ISLAND
CHANCELLOR CHANNEL
13-40
13-41
CURRENT PASSAGE
HELMCKEN ISLAND
13-32
CLOSED
WEST THURLOW ISLAND
SOURCE CLASSIFICATION DIAGRAM/DIAGRAMME DE CLASSIFICATION DES SOURCES
Ref Ref
Agency Organisme
Date Date
Scale Echelle
Line Spacing Espacement des lignes
a CHS/SHC 1950 1:9840 22m
b CHS/SHC 1960 1:9120 40m
c CHS/SHC 1984 1:20 000 99m
Larger scale chart/Carte à plus grande échelle
3584
Vessel: VRN: Tab # :
Fishery: (circle one) ---- RSU ---- GSU ---- CUKE ---- DUX ----
Dive Site Ref.
Dive Date
Validation ID #
Note: The management areas shown on this chart are to be used as a guide only. For more exact info refer to the Pacific Fishery Management Area Regulations.
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CONTINUATION A
Continuation at Smaller Scale
Continuation à plus petite échelle
Scale 1 : 80 000 Échelle
13-43
13-42
13-41
COOPER REACH
BALLETT RANGE
CHANCELLOR CHANNEL
WEST THUR
LOUGHBOROUGH INLET
BEAVER INLET
Chart/Carte 3555
Vessel:
VRN:
Tab # :
Fishery: (circle one) ---- RSU ---- GSU ---- CUKE ---- DUX ----
Dive Site Ref.
Dive Date
Validation ID #
Note: The management areas shown on this chart are to be used as a guide only. For more exact info refer to the Pacific Fishery Management Area Regulations.
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