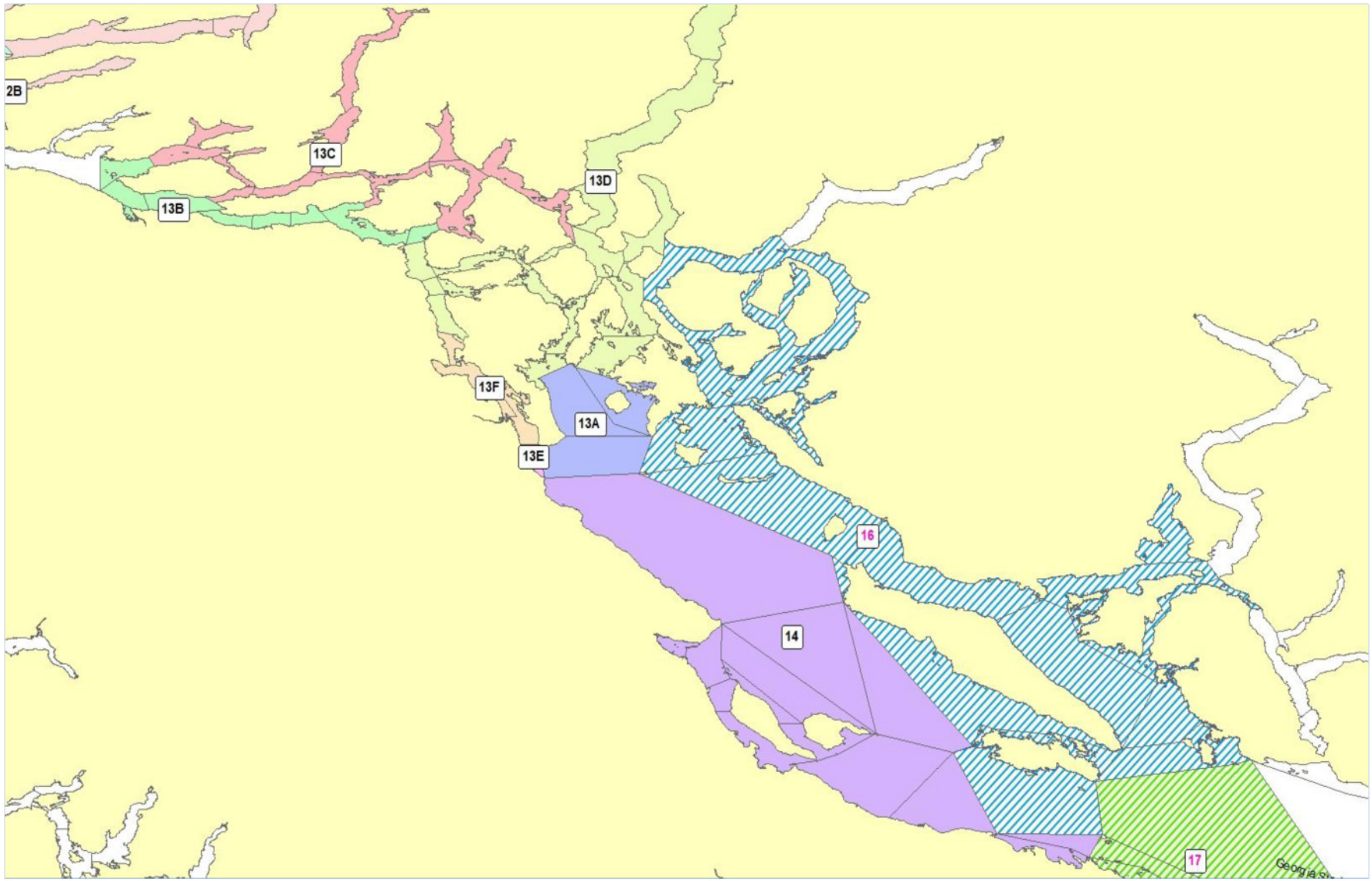
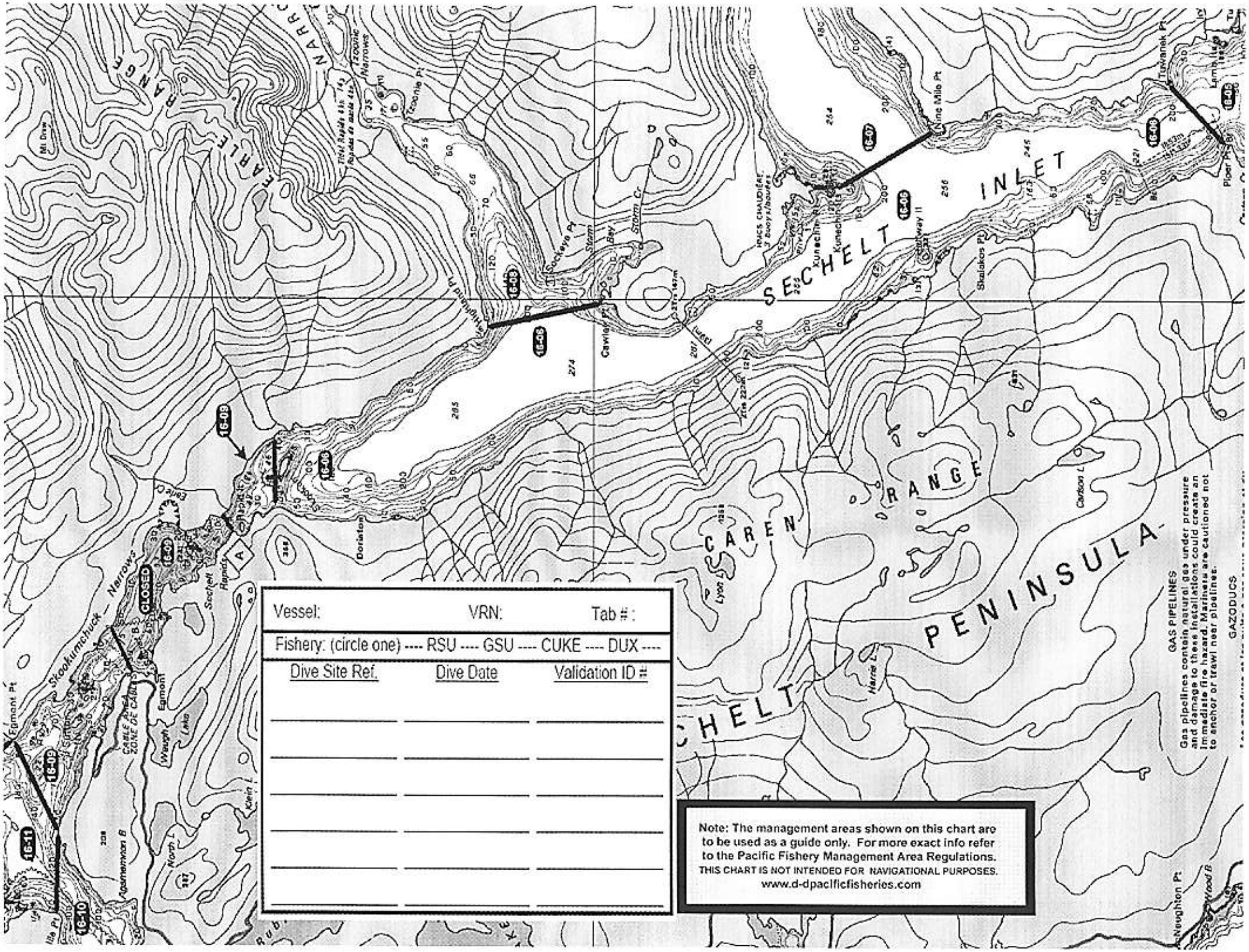
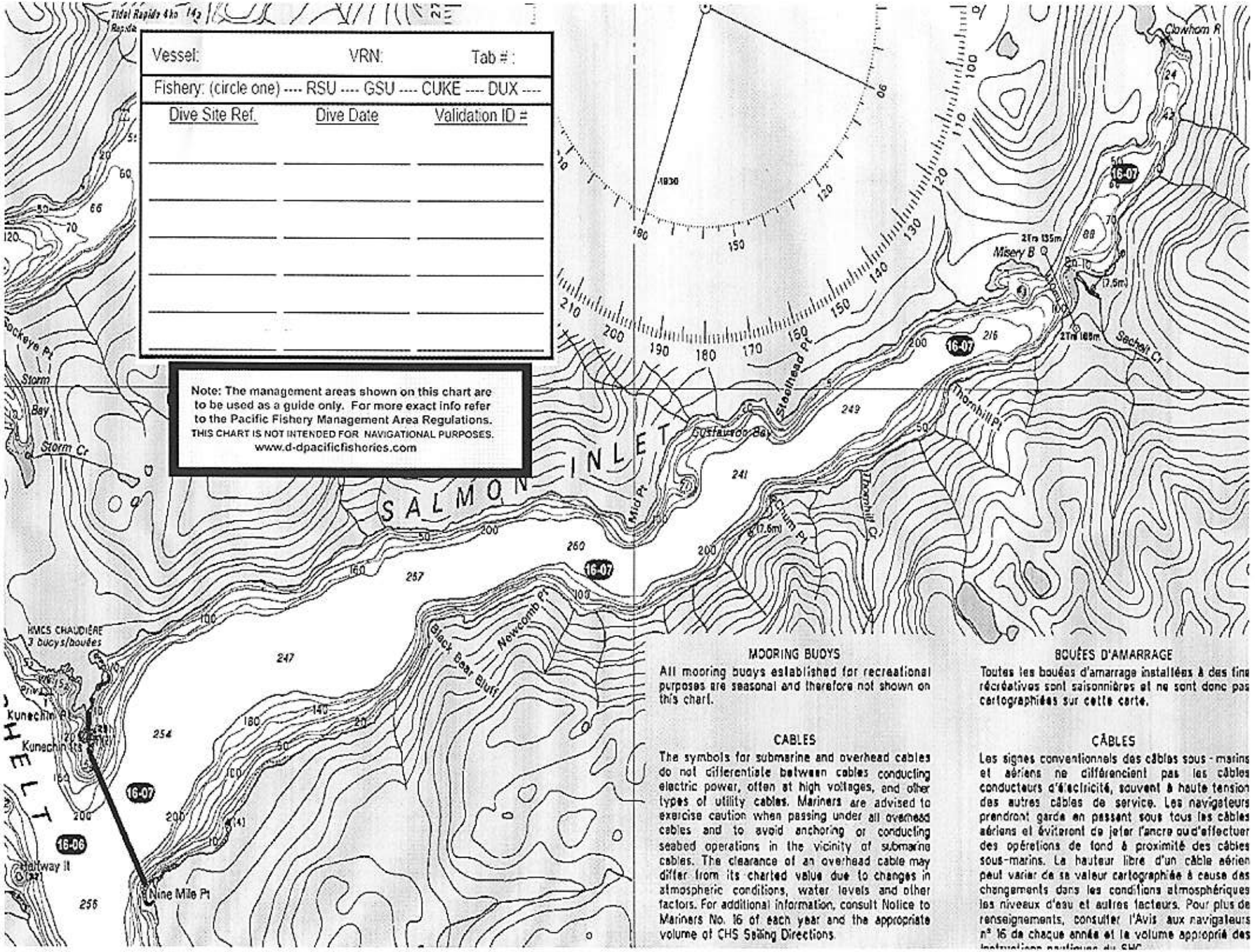
Area 16 Exploratory

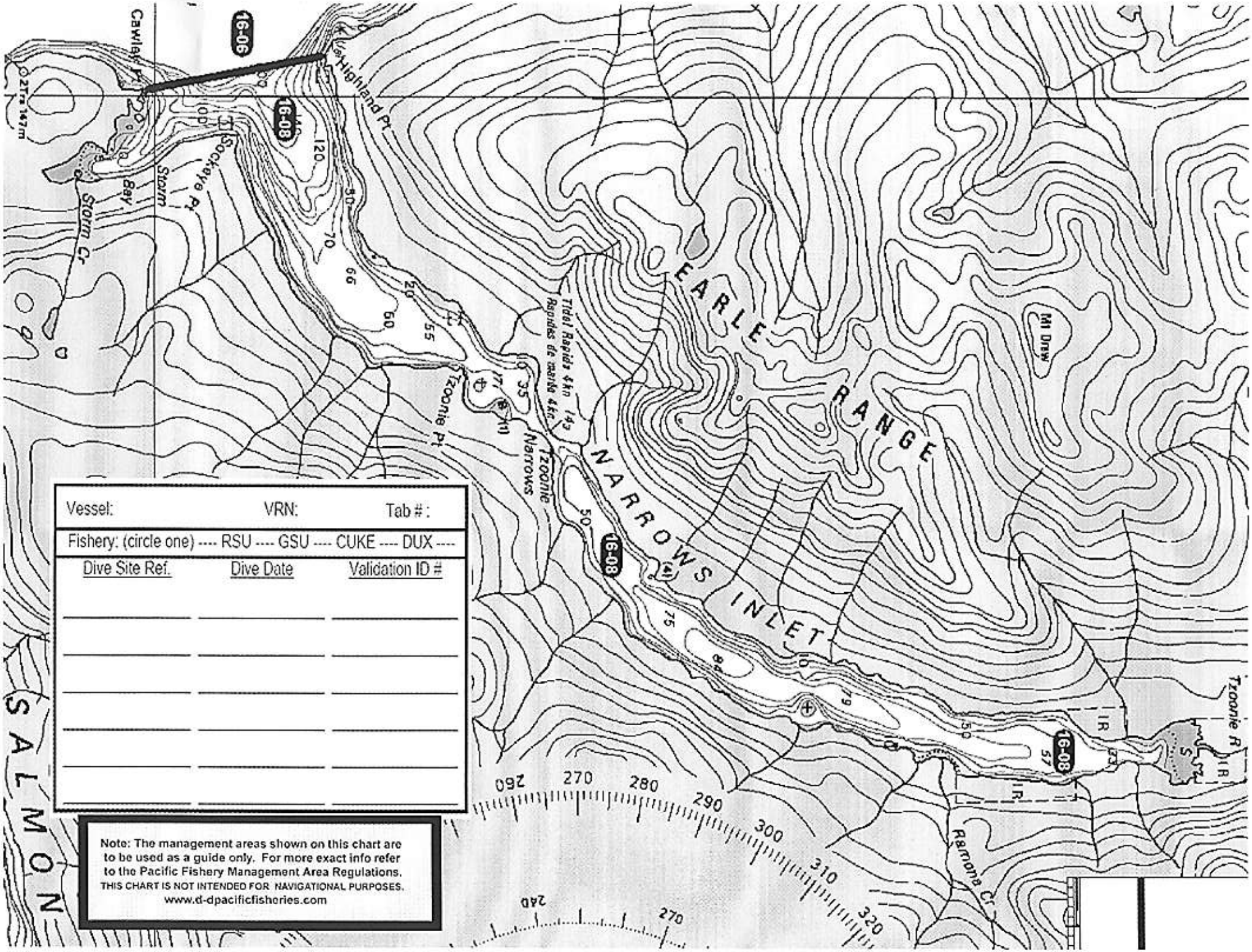


Red Sea Urchin Fishery: QMA 16 Exploratory

Subareas 14-1 to 14-4, 15-1, 15-5, 16-1 to 16-4, 16-9 to 16-12, 16-16 to 16-22, 29-1 and 29-3

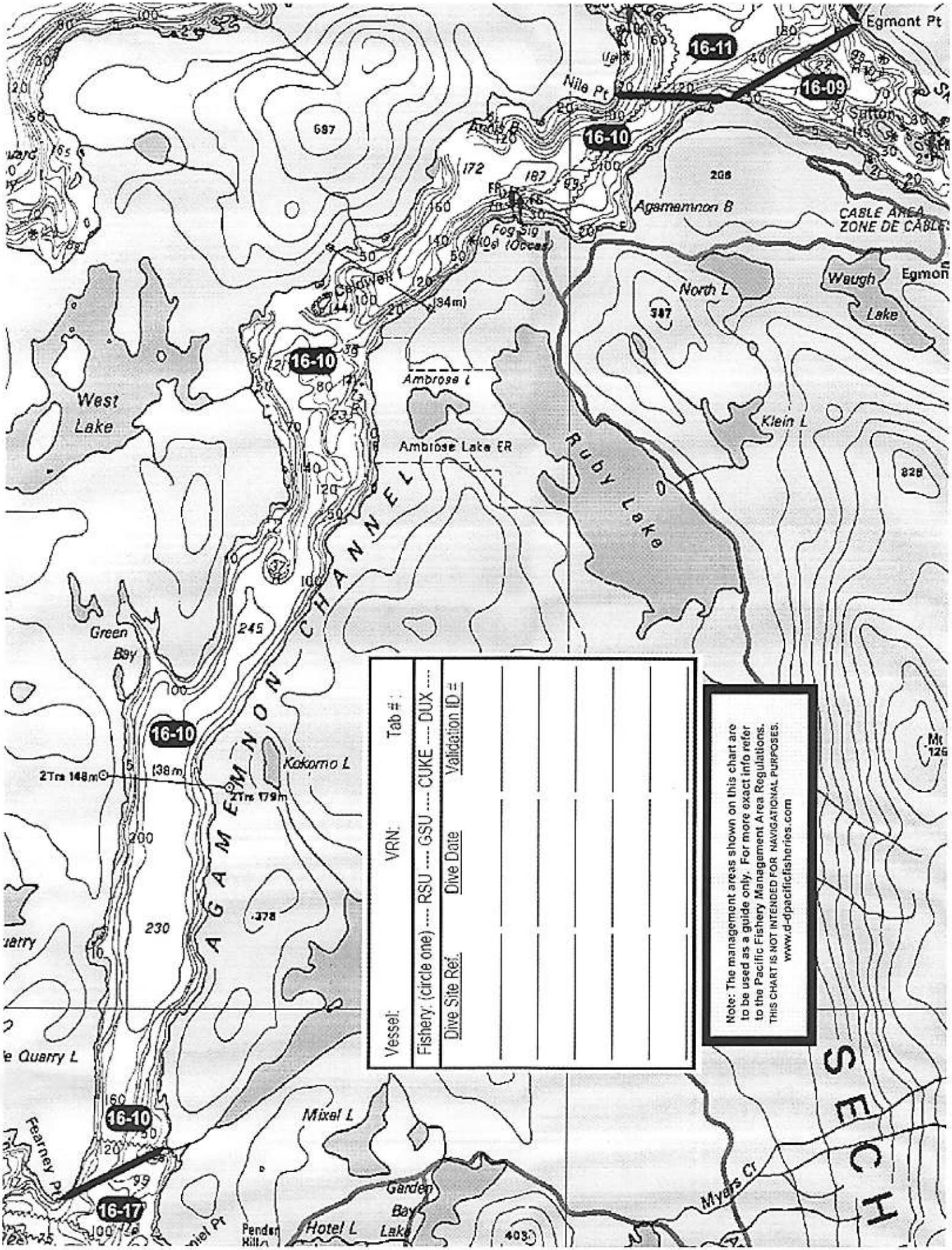

SECHELT INLET
CAREN RANGE
SECHELT PENINSULA
Vessel:
VRN:
Tab # :
Fishery: (circle one) ---- RSU ---- GSU ---- CUKE ---- DUX ----
Dive Site Ref.
Dive Date
Validation ID #
Note: The management areas shown on this chart are to be used as a guide only. For more exact info refer to the Pacific Fishery Management Area Regulations.
THIS CHART IS NOT INTENDED FOR NAVIGATIONAL PURPOSES.
www.d-dpacificfisheries.com
GAS PIPELINES
Gas pipelines contain natural gas under pressure and damage to these installations could create an immediate fire hazard. Mariners are cautioned not to anchor or trawl near pipelines.
GAZODUCS
16-01
16-02
16-03
16-04
16-05
16-06
16-07
16-08
16-09
16-10
16-11
CLOSED
Skookumchuck Narrows
Egmont Pt
Nine Mile Pt
Porpoise Bay
Sechelt Rapids
Storm Bay
Sakinaw L
Clayton L
Harris L
Weigh Lake
Kleindale
Davis Bay
Wilson Creek
Roberts Creek
Gibsons
Langdale
Keats I
Gambier I
Thormanby I
Halfmoon Bay
Secret Cove
Pender Harbour
Madeira Park
Irvines Landing
Earl Cove
Saltery Bay
Lund
Powell River
Texada I
Jervis Inlet
Malaspina Strait
Strait of Georgia

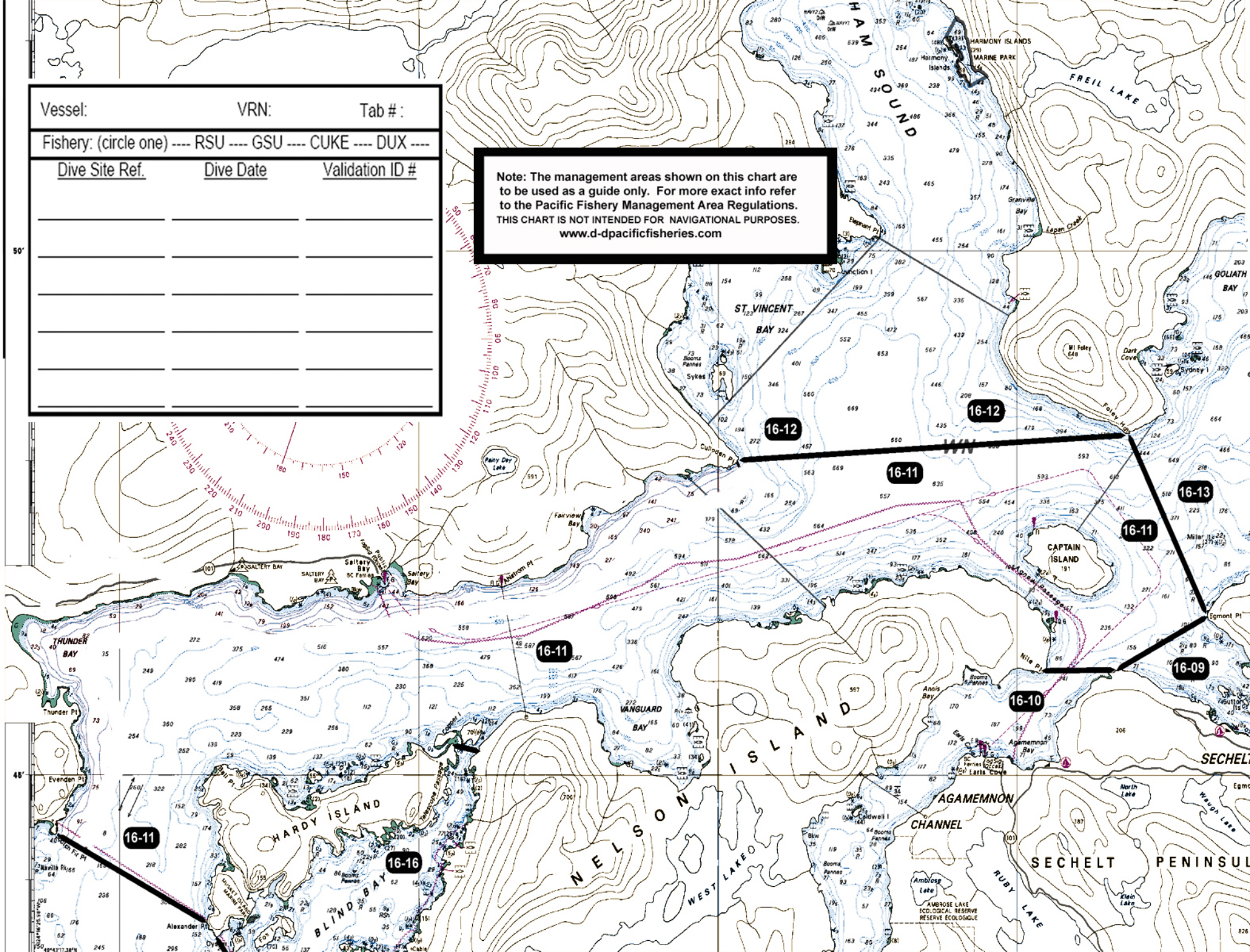

Vessel:
VRN:
Tab # :
Fishery: (circle one) ---- RSU ---- GSU ---- CUKE ---- DUX ----
Dive Site Ref.
Dive Date
Validation ID #
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SALMON INLET
Clarkham R
Misery B
Sockeye Pt
Storm Bay
Storm Cr
Steelhead Pt
Gustafson Bay
Thornhill Pt
Sechelt Cr
Mid Pt
Chum Pt
Thornhill Cr
Newcomb Pt
Black Bear Bluff
HMCS CHAUDIÈRE
3 bucys/bouées
Kunechin Pt
Kunechin Its
Halfway It
Nine Mile Pt
16-07
16-06
MOORING BUOYS
All mooring buoys established for recreational purposes are seasonal and therefore not shown on this chart.
CABLES
The symbols for submarine and overhead cables do not differentiate between cables conducting electric power, often at high voltages, and other types of utility cables. Mariners are advised to exercise caution when passing under all overhead cables and to avoid anchoring or conducting seabed operations in the vicinity of submarine cables. The clearance of an overhead cable may differ from its charted value due to changes in atmospheric conditions, water levels and other factors. For additional information, consult Notice to Mariners No. 16 of each year and the appropriate volume of CHS Sailing Directions.
BOUÉES D'AMARRAGE
Toutes les bouées d'amarrage installées à des fins récréatives sont saisonnières et ne sont donc pas cartographiées sur cette carte.
CÂBLES
Les signes conventionnels des câbles sous-marins et aériens ne différencient pas les câbles conducteurs d'électricité, souvent à haute tension des autres câbles de service. Les navigateurs prendront garde en passant sous tous les câbles aériens et éviteront de jeter l'ancre ou d'effectuer des opérations de fond à proximité des câbles sous-marins. La hauteur libre d'un câble aérien peut varier de sa valeur cartographiée à cause des changements dans les conditions atmosphériques les niveaux d'eau et autres facteurs. Pour plus de renseignements, consulter l'Avis aux navigateurs n° 16 de chaque année et le volume approprié des

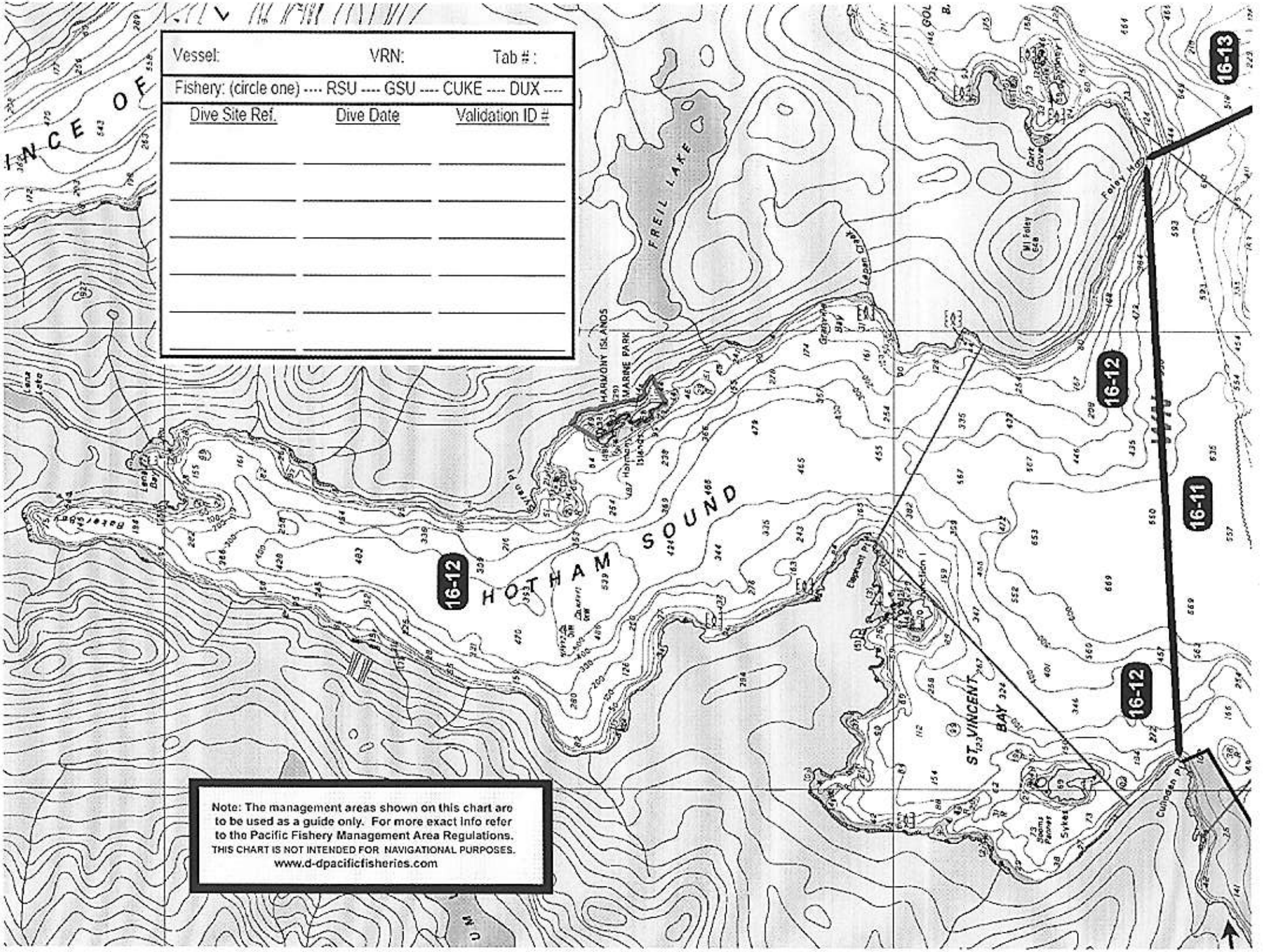


Vessel:	VRN:	Tab # :
Fishery: (circle one) ---- RSU ---- GSU ---- CUKE ---- DUX ----		
Dive Site Ref.	Dive Date	Validation ID #

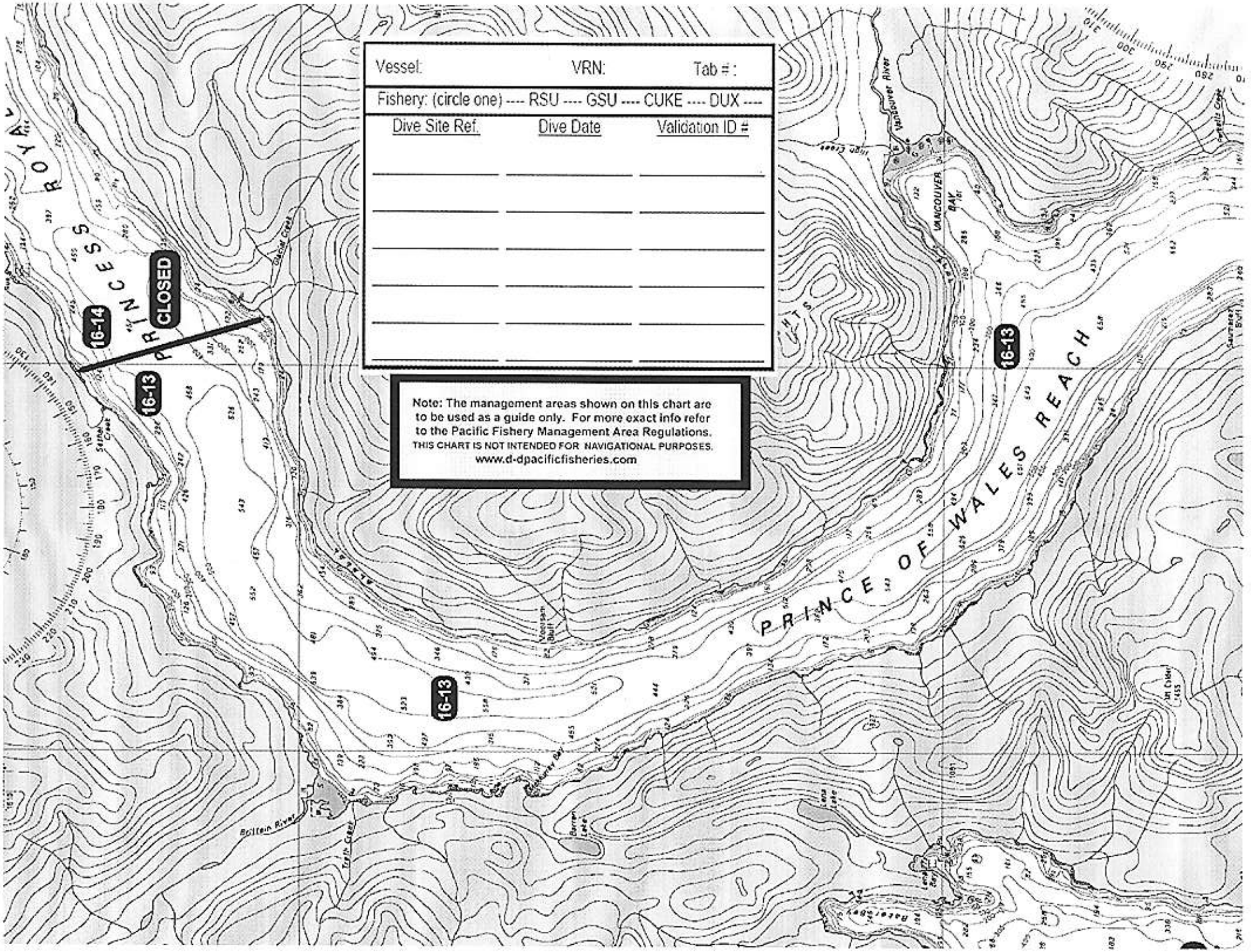
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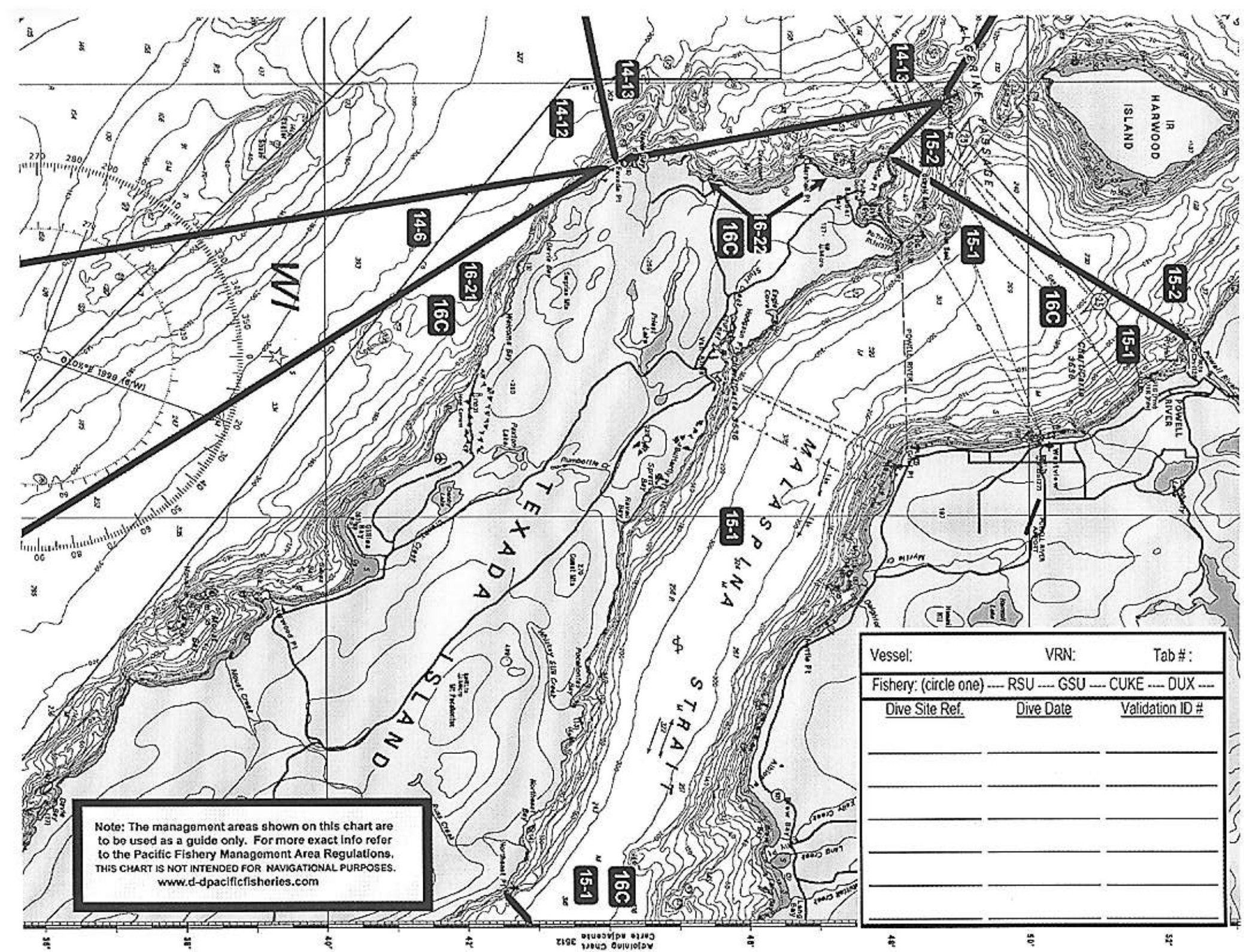

Egmont Pt
16-11
16-09
Nile Pt
16-10
Agamemnon B
CABLE AREA
ZONE DE CABLE
Waugh Lake
North L
Egmont
Ambrose I
West Lake
Ambrose Lake ER
Klein L
Ruby Lake
AGAMEMNON CHANNEL
Green Bay
Kakomo L
2Trs 148m
2Trs 179m
Quarry L
Mixel L
Fearney Pt
16-17
Garden Bay Lake
Hotel L
Myers Cr
SECHELT
Vessel:
VRN:
Tab #:
Fishery: (circle one) ---- RSU ---- GSU ---- CUKE ---- DUX ----
Dive Site Ref.
Dive Date
Validation ID =
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www.d-dpacificfishories.com

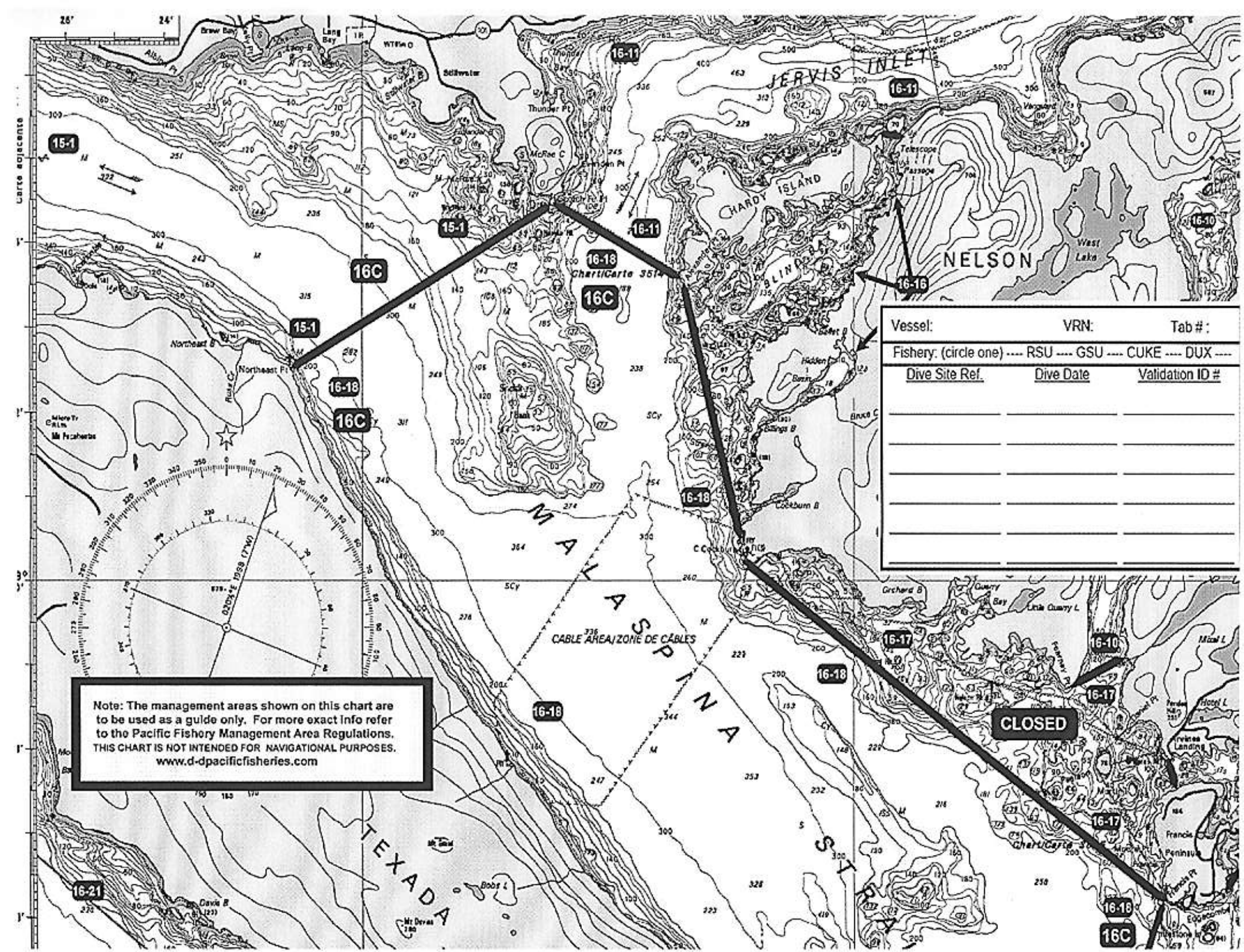

Vessel: VRN: Tab # :
Fishery: (circle one) ---- RSU ---- GSU ---- CUKE ---- DUX ----
Dive Site Ref. Dive Date Validation ID #
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www.d-dpacificfisheries.com
16-12
16-11
16-13
16-09
16-10
16-16
ST. VINCENT BAY
THUNDER BAY
VANGUARD BAY
BLIND BAY
HARDY ISLAND
NELSON ISLAND
AGAMEMNON CHANNEL
SECHELT PENINSUL
HARMONY ISLANDS
MARINE PARK
CAPTAIN ISLAND
FREIL LAKE
GOLIATH BAY
Saltery Bay
Thunder Pt
Evenden Pt
Alexander Pt
Culloden Pt
Egmont Pt
Nile Pt
Granville Bay
Annis Bay
Agamemnon Bay
Fairview Bay
Sykes I
Sydney I
Caldwell I
Junction I
Elephant Pt
Lepan Creek
Foley Head
Dart Cove
Miller Is
Pany Day Lake
Ambrose Lake
Ecological Reserve
Réserve écologique
West Lake
Ruby Lake
North Lake
Klein Lake
Waugh Lake
50°
45°

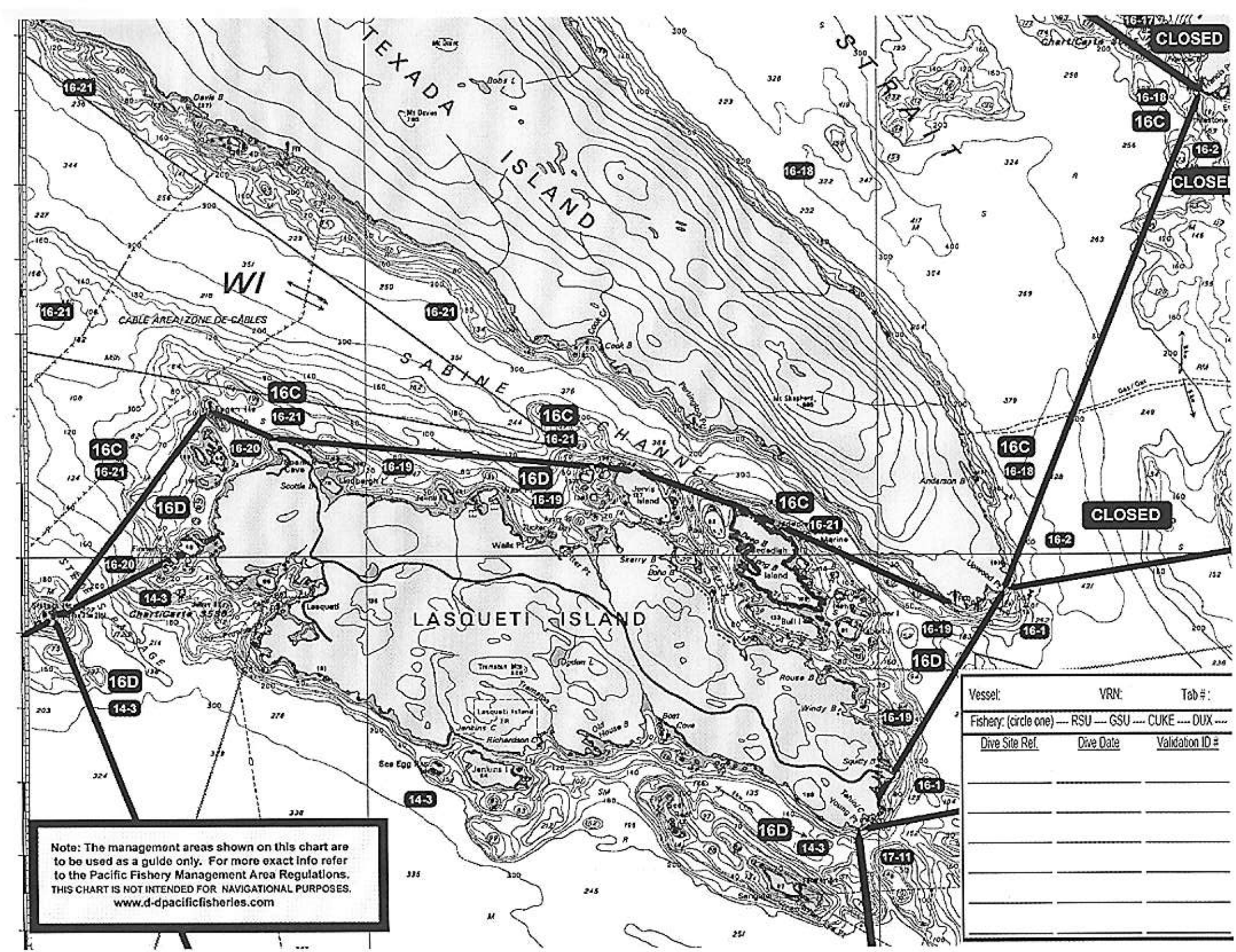

Vessel:
VRN:
Tab # :
Fishery: (circle one) ---- RSU ---- GSU ---- CUKE ---- DUX ----
Dive Site Ref.
Dive Date
Validation ID #
FREIL LAKE
HARMONY ISLANDS MARINE PARK
HOTHAM SOUND
ST. VINCENT BAY
16-12
16-13
16-11
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Vessel
VRN:
Tab #:
Fishery: (circle one) ---- RSU ---- GSU ---- CUKE ---- DUX ----
Dive Site Ref.
Dive Date
Validation ID #:
16-09
16-11
16-13
16-13
16-13
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020°E 1998 (7°W)
VANCOUVER BAY
GOLIATH BAY
OF WALES REACH
Vancouver River


Vessel:
VRN:
Tab # :
Fishery: (circle one) ---- RSU ---- GSU ---- CUKE ---- DUX ----
Dive Site Ref.
Dive Date
Validation ID #
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PRINCESS ROYAL
CLOSED
16-14
16-13
16-13
16-13
PRINCE OF WALES REACH
VANCOUVER BAY
Goose Creek
Salmon Creek
Bottein River
Terah Creek
Barren Lake
Lena Lake
Raven Lake
Jet Lake


14-13
14-12
14-6
16-21
16C
16-22
15-2
15-1
VANCOUVER ISLAND
STRAIT OF GEORGIA
POWELL RIVER
HARWOOD ISLAND
Vessel:
VRN:
Tab #:
Fishery: (circle one) ---- RSU ---- GSU ---- CUKE ---- DUX ----
Dive Site Ref.
Dive Date
Validation ID #
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JERVIS INLET
NELSON
HARDY ISLAND
BLIND
MALASPINA
STRAIT
TEXADA
CABLE AREA/ZONE DE CÂBLES
CLOSED
15-1
16-11
16-16
16-10
16-18
16-17
16-21
16C
Vessel:
VRN:
Tab # :
Fishery: (circle one) ---- RSU ---- GSU ---- CUKE ---- DUX ----
Dive Site Ref.
Dive Date
Validation ID #
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TEXADA ISLAND
STRA
SABINE CHANNEL
WI
CABLE AREA/ZONE DE CÂBLES
LASQUETI ISLAND
CLOSED
CLOSED
CLOSED
16-21
16C
16-21
16-20
16-19
16D
16-19
16C
16-21
16C
16-18
16-2
16-17
16-18
16-2
16-1
16-19
16D
16-19
16-1
16D
14-3
16D
14-3
16D
14-3
17-11
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Vessel:
VRN:
Tab #:
Fishery: (circle one) --- RSU --- GSU --- CUKE --- DUX ---
Dive Site Ref.
Dive Date
Validation ID #

Vessel:	VRN:	Tab # :

Fishery: (circle one) ---- RSU ---- GSU ---- CUKE ---- DUX ----

Dive Site Ref.	Dive Date	Validation ID #

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AIDES À LA NAVIGATION

Pour les renseignements complets sur les aides à la navigation, on doit consulter les cartes à plus grande échelle et le Livre des feux, des bouées et des signaux de brume.

the larger
ig Signals

rocher à moins de 1400 mètres
aison des bouées non lumineuses.
euses et non lumineuses sont
à l'intérieur de cette zone;
s indiquées sur la carte. Les
éviter la zone d'exercices WG
urant les heures de noirceur ou
lité.
de détails sur la zone WG, com-
station radio VAC Comox.

à l'intérieur des tirets est une
laquelle des tirs de torpilles
0700 à 1730 du lundi au samedi,
laquelle les navires doivent
r demande. La zone WG est un
Défense nationale tel qu'énoncé
Défense nationale à laquelle
ament sur les secteurs d'accès
a défense. Des renseignements
ont disponibles:
(écoute seulement)
arde côtière de Comox ou
land Control Voie VHF 16
Traffic Voie VHF 11.

EN TRAIN DE PÊCHER

de navires en train de pêcher
nts ou à la seine peut être
r comme la nuit, de juillet à
vires doivent être très prudents
s cette zone et écouter sans
ote 16 (156.8 MHz), contactant
illeurs de gardes-pêche sur ce
enseignements sur la flotille

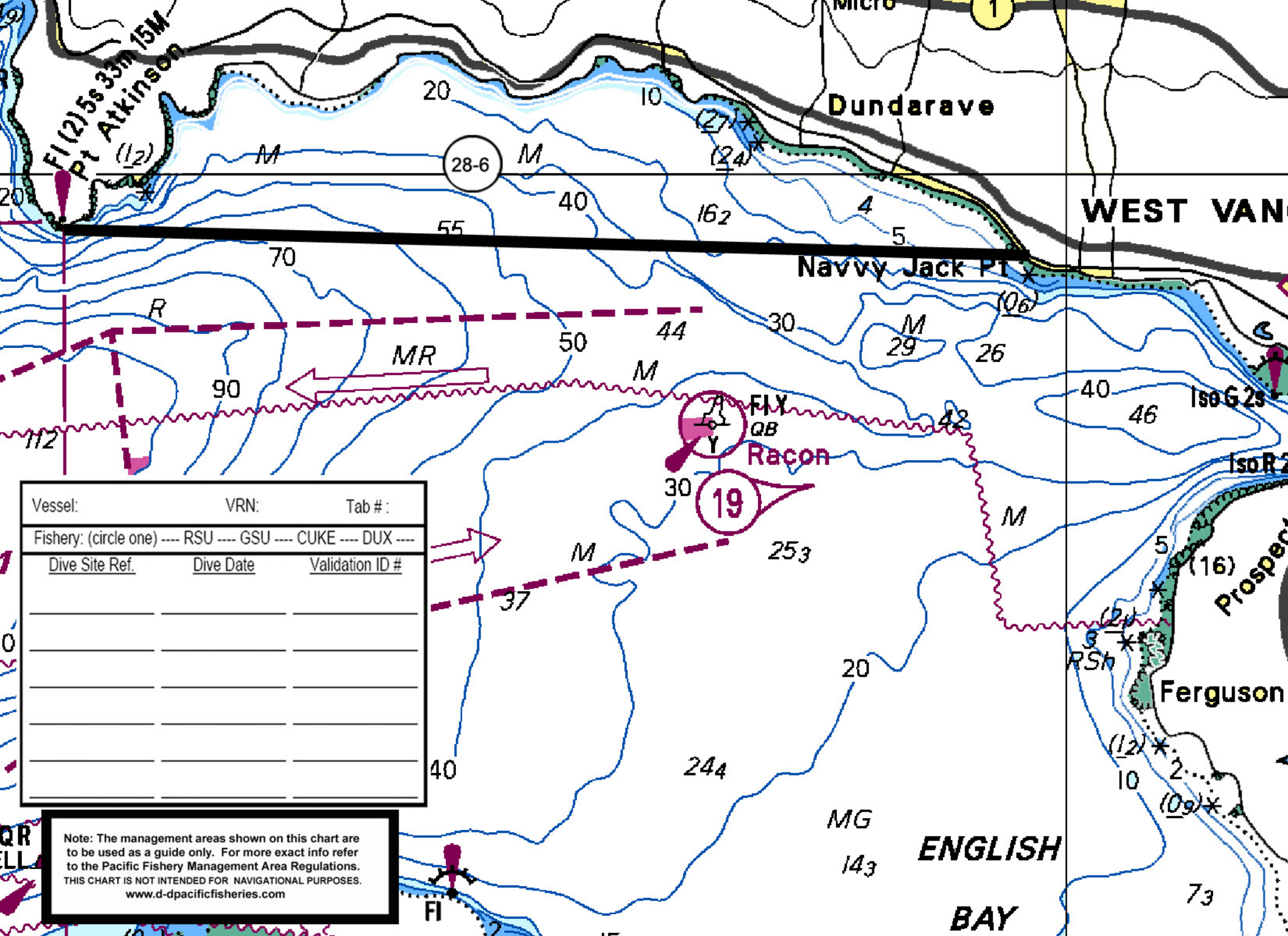
M: Elphinstone

28-4
28-3
28-2
28-1
29-3

CLOSED
CLOSED
CLOSED

ANVIL ISLAND
GAMBIER ISLAND
KEATS ISLAND
BOWEN ISLAND
HOWE SOUND
MALASPINA STRAIT
MANSELL CHANNEL
MRAMILLIES CHANNEL
MONTAGUE CHANNEL
QUEEN CHARLOTTE CHANNEL
THORMANBY CHANNEL
GIBSONS CHANNEL
PASLEY PASSAGE
PASSAGE ISLAND PASSAGE

Port Melon
Ekins Point
Brunswick Pt
Anvil Island
Christie It
Twin Creeks
Williamsons Landing
New Brighton
Gambier Harbour
Langdale
Hopkins Landing
Grantham's Landing
Gibsons
Plumper Cove
Cotton Pt
Steep Bluff
Keats Island
Camp Artaban
Port Graves
Halkett Bay
Bowyer I
Sunset Beach
Horseshoe Bay
Millars Landing
Kilkenny L
Gallows Pt
Pt Collins
Pinkerton I
Cates P
Bowen B
Tunstall B
Cape Roger Curtis
Seymour Landing
Pt Cowan
Kettle Pt
Batchelor Pt
Fishermans C
Eagle Hr
Erwin Pt
Pasley I
Keats I
Passage I
Woodside Island
Mt Liddell
Mt Killam
Mt Addison
Mt Collins
Mt Elphinstone
Mt Gardner
Mt Steele
Mt Hallowell
Mt Brigade
Mt Centre
Mt Harvey
Mt Sullivan
Mt Hunaechin
Mt Gambier
Mt Artaban
Mt Adderley
Mt Bowyer
Mt Horseshoe
Mt Kettle
Mt Batchelor
Mt Erwin
Mt Pasley
Mt Keats
Mt Gibsons
Mt Hopkins
Mt Langdale
Mt Williamsons
Mt Twin Creeks
Mt Witherby
Mt Port Melon
Mt Ekins
Mt Brunswick
Mt Anvil
Mt Christie
Mt Sunset
Mt Horseshoe
Mt Millars
Mt Gallows
Mt Pinkerton
Mt Cates
Mt Bowen
Mt Tunstall
Mt Cape Roger Curtis
Mt Seymour
Mt Cowan
Mt Kettle
Mt Batchelor
Mt Fishermans
Mt Eagle


Micro
1
Dundarave
WEST VAN
Navvy Jack Pt
Fl (2)5s 33m 15M
Pt Atkinson
28-6
20
10
40
55
70
90
112
50
44
30
29
26
46
42
25₃
24₄
16₂
14₃
7₃
Fl Y
QB
Racon
19
Iso G 2s
Iso R
Prosper
(16)
RSh
Ferguson
ENGLISH
BAY
MG
MR
Fl
Vessel: VRN: Tab # :
Fishery: (circle one) ---- RSU ---- GSU ---- CUKE ---- DUX ----
Dive Site Ref. Dive Date Validation ID #
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