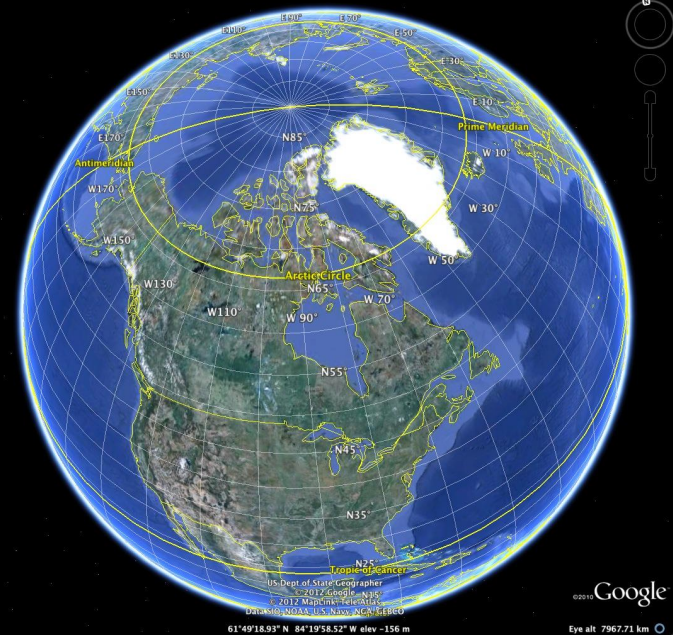




ርሲፖርት ላይ የሚገኝ ለፍጥነት ጋራ ምርምር ሲሆን
ጋራ ምርምር ሲሆን ለፍጥነት ጋራ ምርምር
ጋራ ምርምር ሲሆን ለፍጥነት ጋራ ምርምር

ፈጣን ምርምር ሲሆን ለፍጥነት ጋራ ምርምር
ፈጣን ምርምር ሲሆን ለፍጥነት ጋራ ምርምር
ፈጣን ምርምር ሲሆን ለፍጥነት ጋራ ምርምር
ፈጣን ምርምር ሲሆን ለፍጥነት ጋራ ምርምር
ፈጣን ምርምር ሲሆን ለፍጥነት ጋራ ምርምር
ፈጣን ምርምር ሲሆን ለፍጥነት ጋራ ምርምር

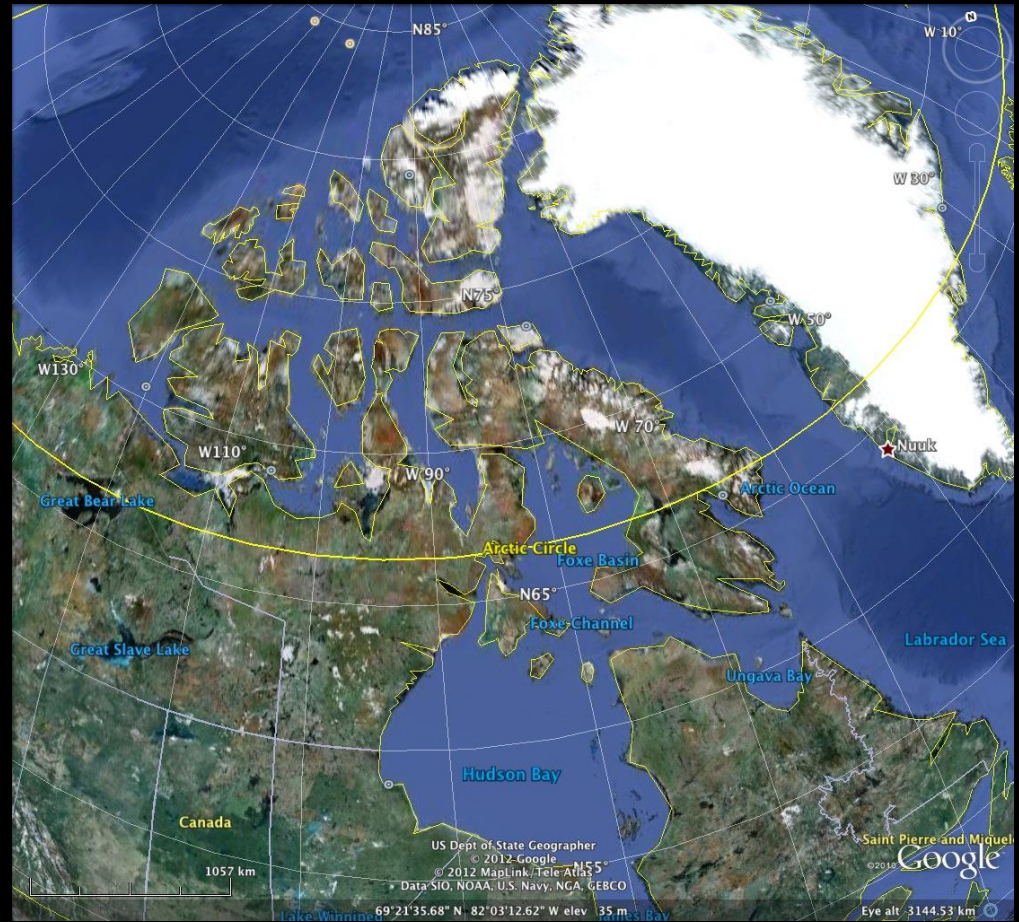
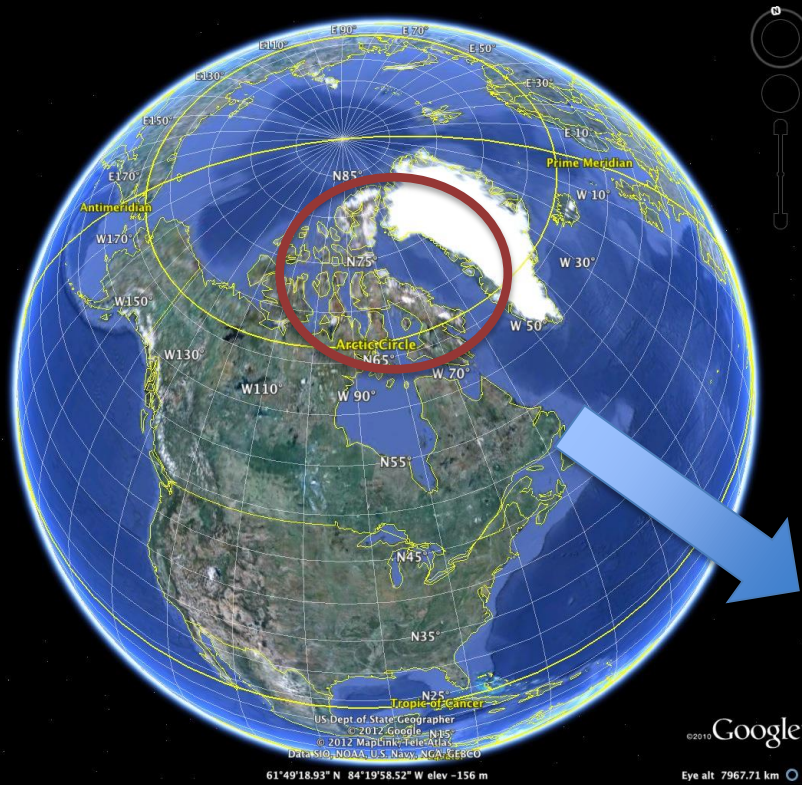
Nigel E. Hussey, Iva Peklova, Kevin J. Hedges,
Svein Vagle, Jeannette Bedard, Margaret Treble and
Aaron T. Fisk



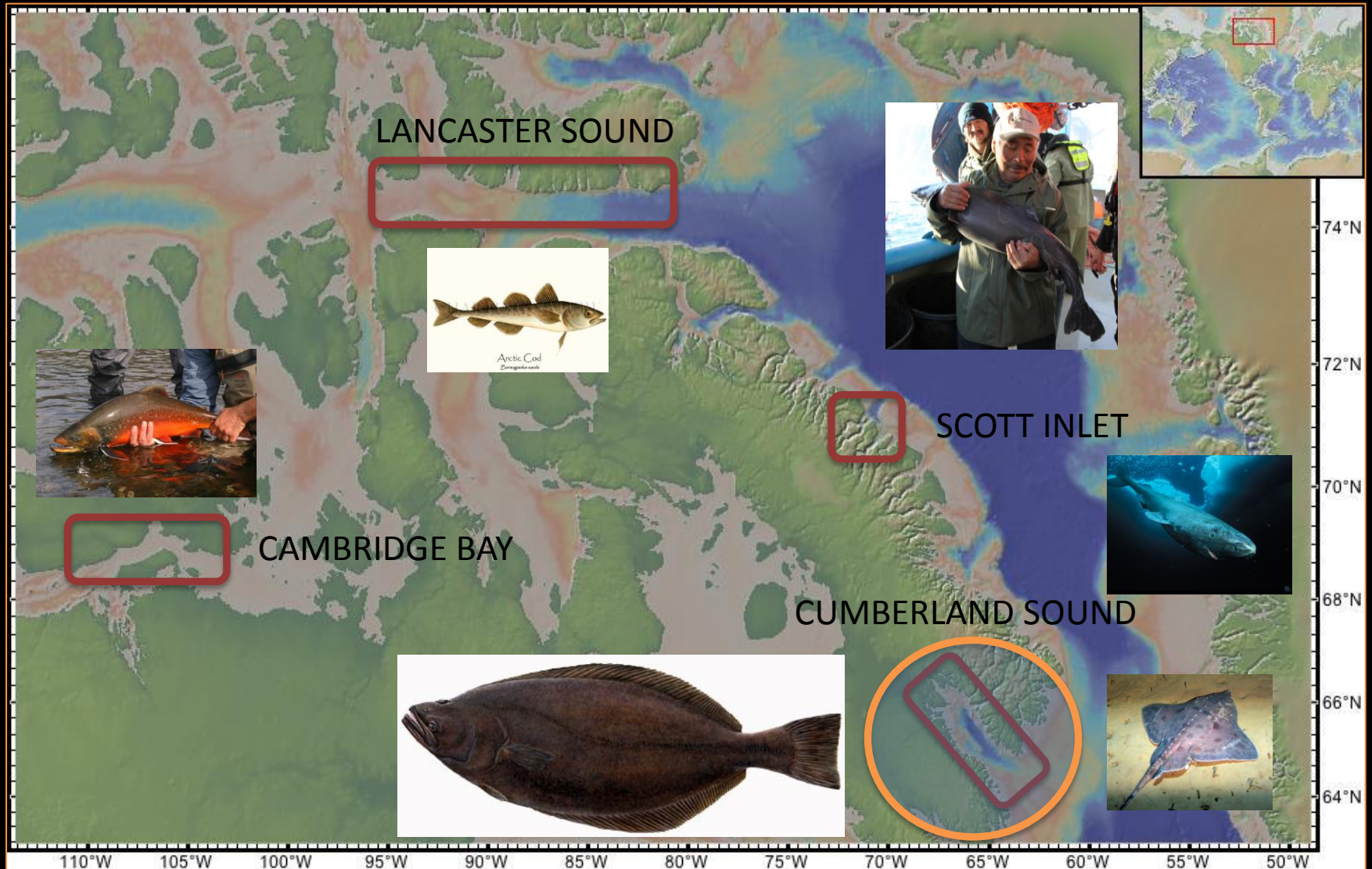
Ocean Tracking Network



Ocean Tracking Network



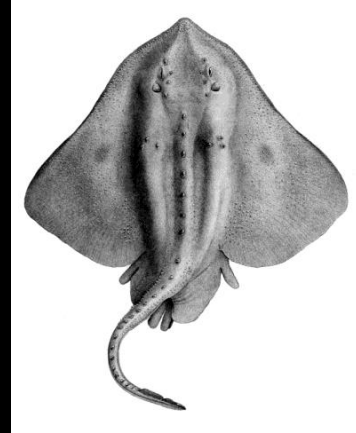
ΛC₂Δ^bΔ^c Δσ^aρ^c



A detailed black and white illustration of a fish, likely a species of flatfish, shown in lateral view. The fish has a deep, oval body, a large head, and a prominent eye. A scale bar is visible below the fish.



A large, dark, elongated fish, likely a shark, is shown swimming horizontally in clear, greenish water. The fish has a broad, flat body and a prominent dorsal fin. A small red tag is visible on the dorsal fin. The background is a uniform, light green color, suggesting a deep-sea environment.


$$\Gamma^c \cap \Gamma^b \left(\Delta^L \langle C \Delta P^{\frac{1}{2}} H \Delta \Delta \rangle \dot{\gamma}_n \Delta \right)$$



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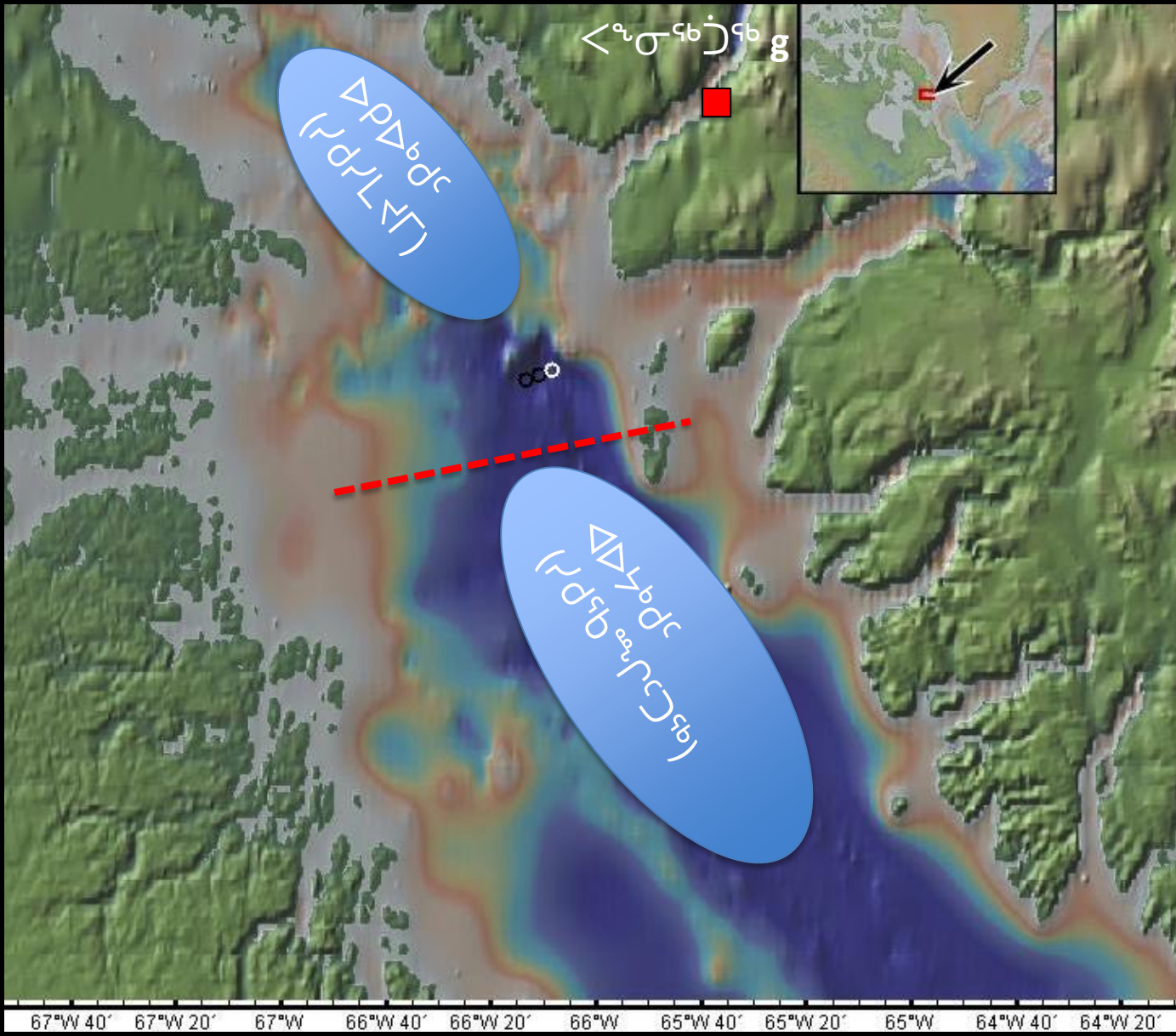
ᐱᓄᑲᑦᑲᑦᑲᑦᑲᑦᑲᑦᑲᑦ ᐃᓄᑲᑦᑲᑦᑲᑦᑲᑦ



ᐱᓄᑲᑦᑲᑦᑲᑦᑲᑦᑲᑦᑲᑦ ᐃᓄᑲᑦᑲᑦᑲᑦᑲᑦ

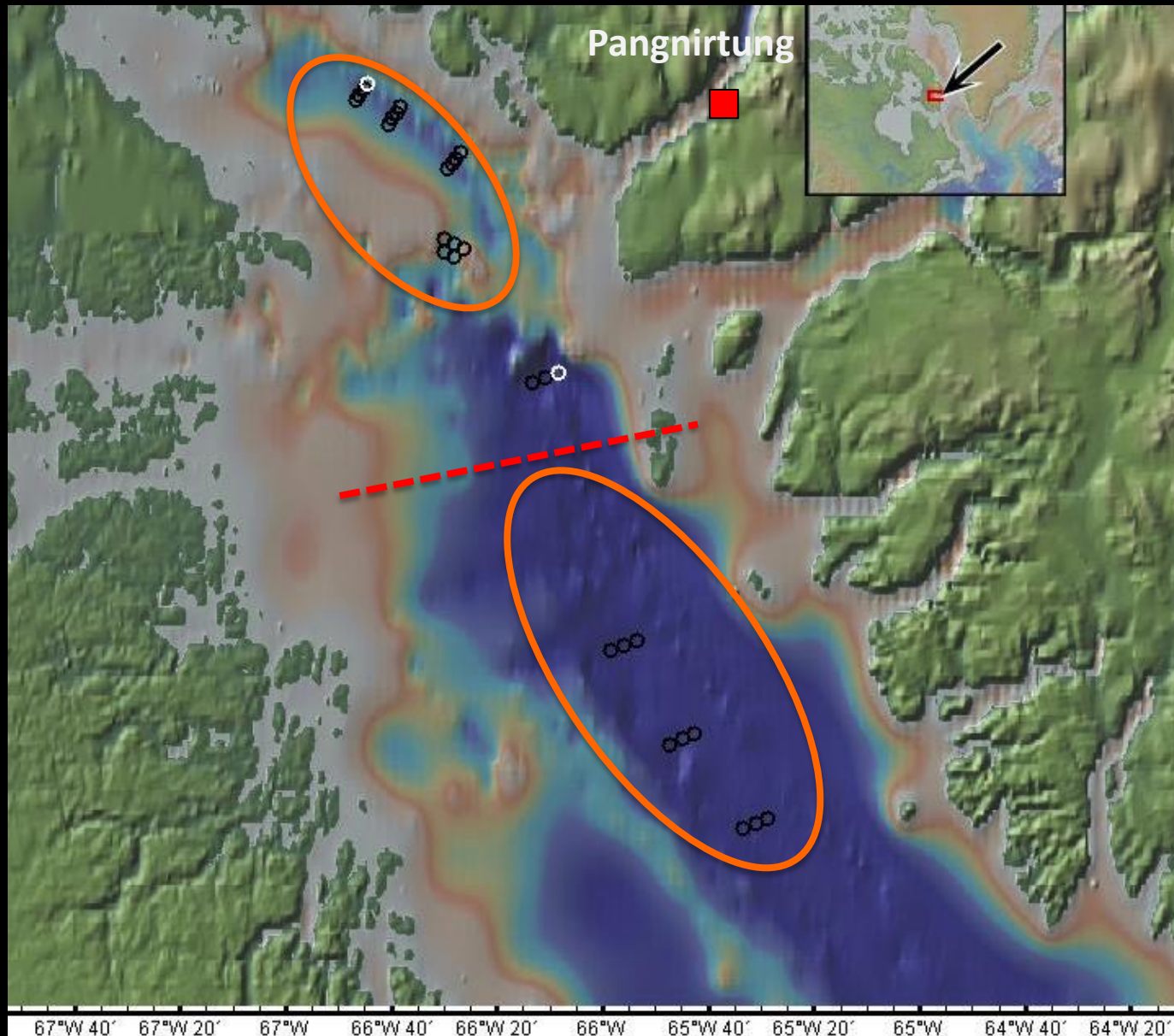


◁ⁱᵇ ρᵇ ▷ ⁿᵇ ᵃ σⁱ σᶜˡ



A large number of cylindrical floats or buoys, each attached to a thick, light blue rope, are laid out on a red surface. In the background, two people are visible working on a boat deck.







σ^ΛΔϵ^Γ^ ρ_Δ^b d^ρ^b ρ^σ^b ρ_Γ^ρ^b





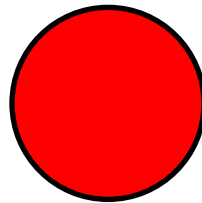


σ^Λ▷ℓℓ^c ℓ_ℓℓΔ^b dℓ^c bℓσ^c b Γ^c Γ^c b



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ᐃᐅᐅᐅᐅ 2010/2011

TURBOT tagged in summer – open water
SUMMER fishing grounds
August 2010/2011



Total turbot tagged: 182
Total turbot detected: 134

◁▷↳ⁱ↳σ ◁ᶜ↳▷Γ<◁
◁ᶜ↳▷ 2011

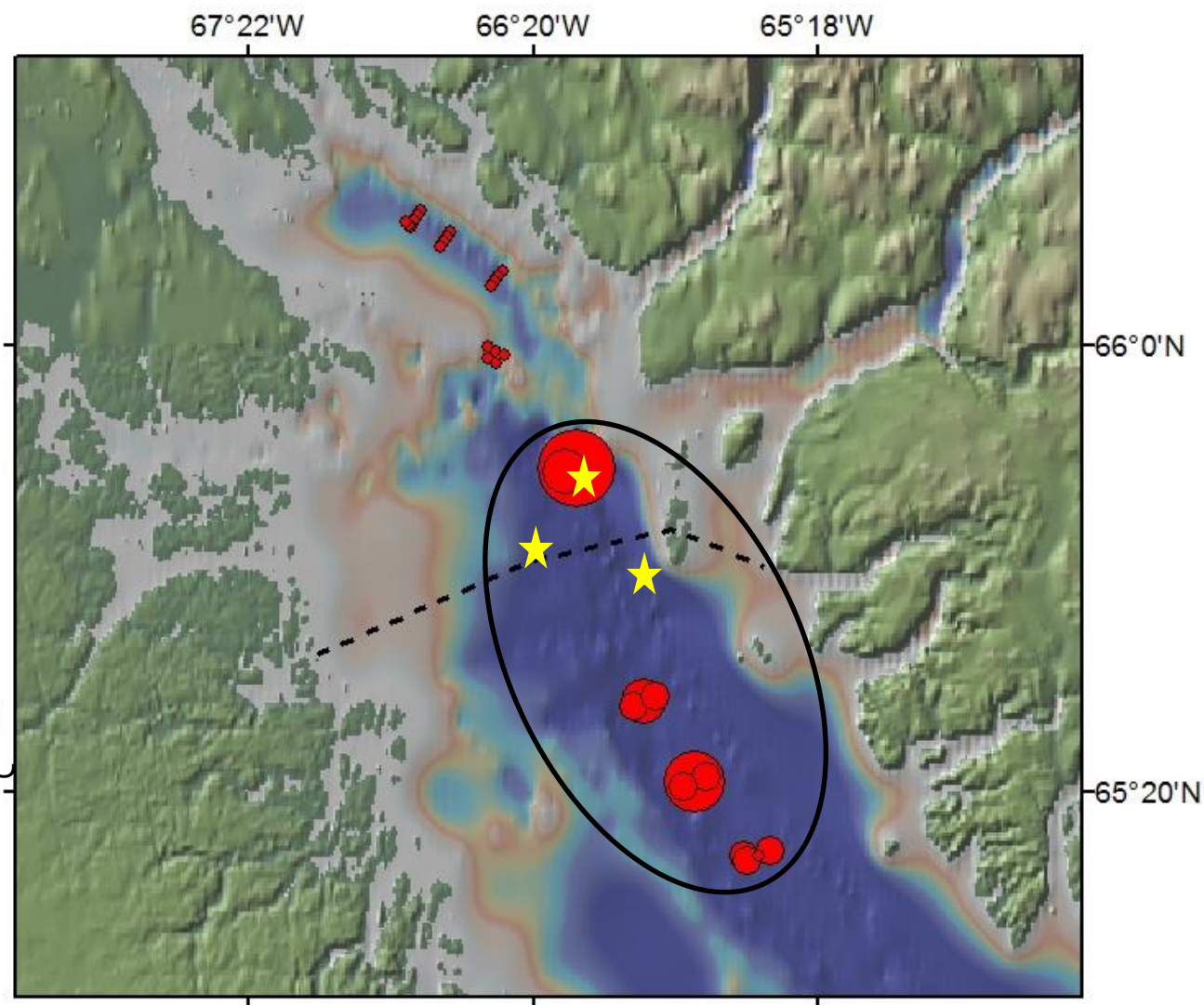
TURBOT – SUMMER TAGGED

August 2011

-  0 - 20
 21 - 74
 75 - 168
 169 - 459
 460 - 973

- - - - Management Boundary

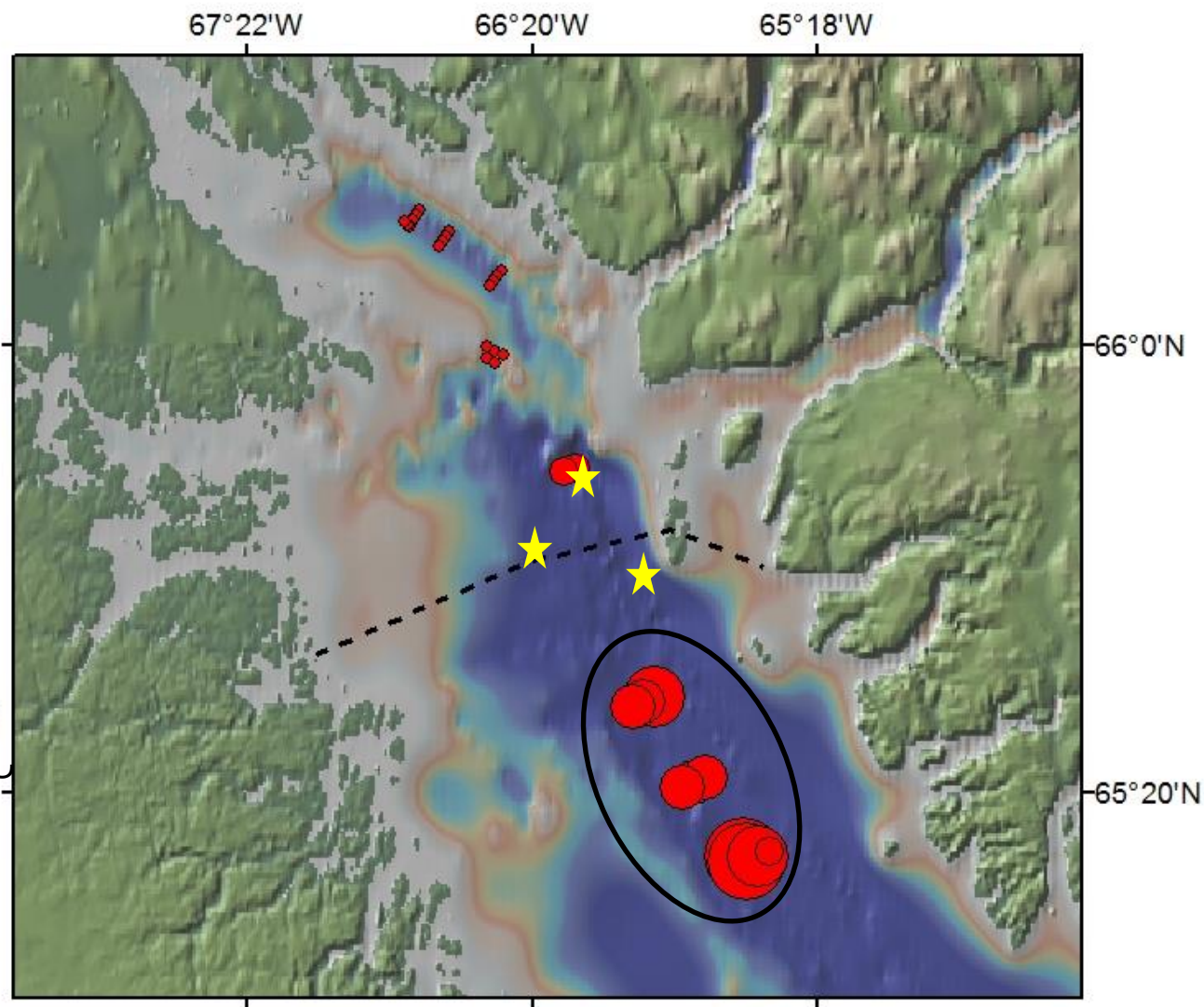
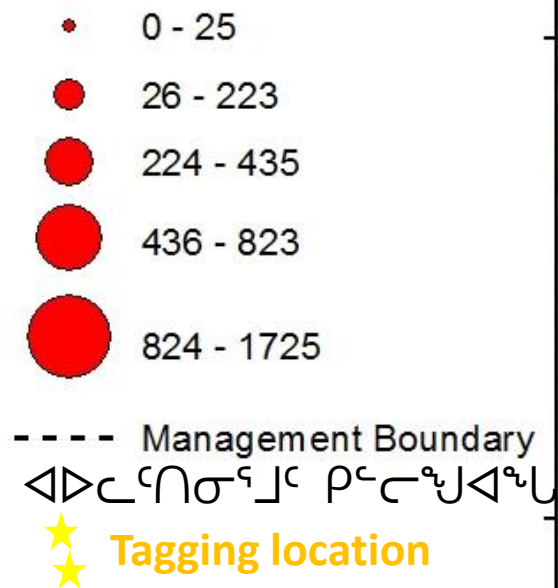
★ ★ Tagging location



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ᓴᐅᐱᐱ 2011

TURBOT – SUMMER TAGGED

September 2011



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ᐃᐃᐃᐃᐃᐃ 2011

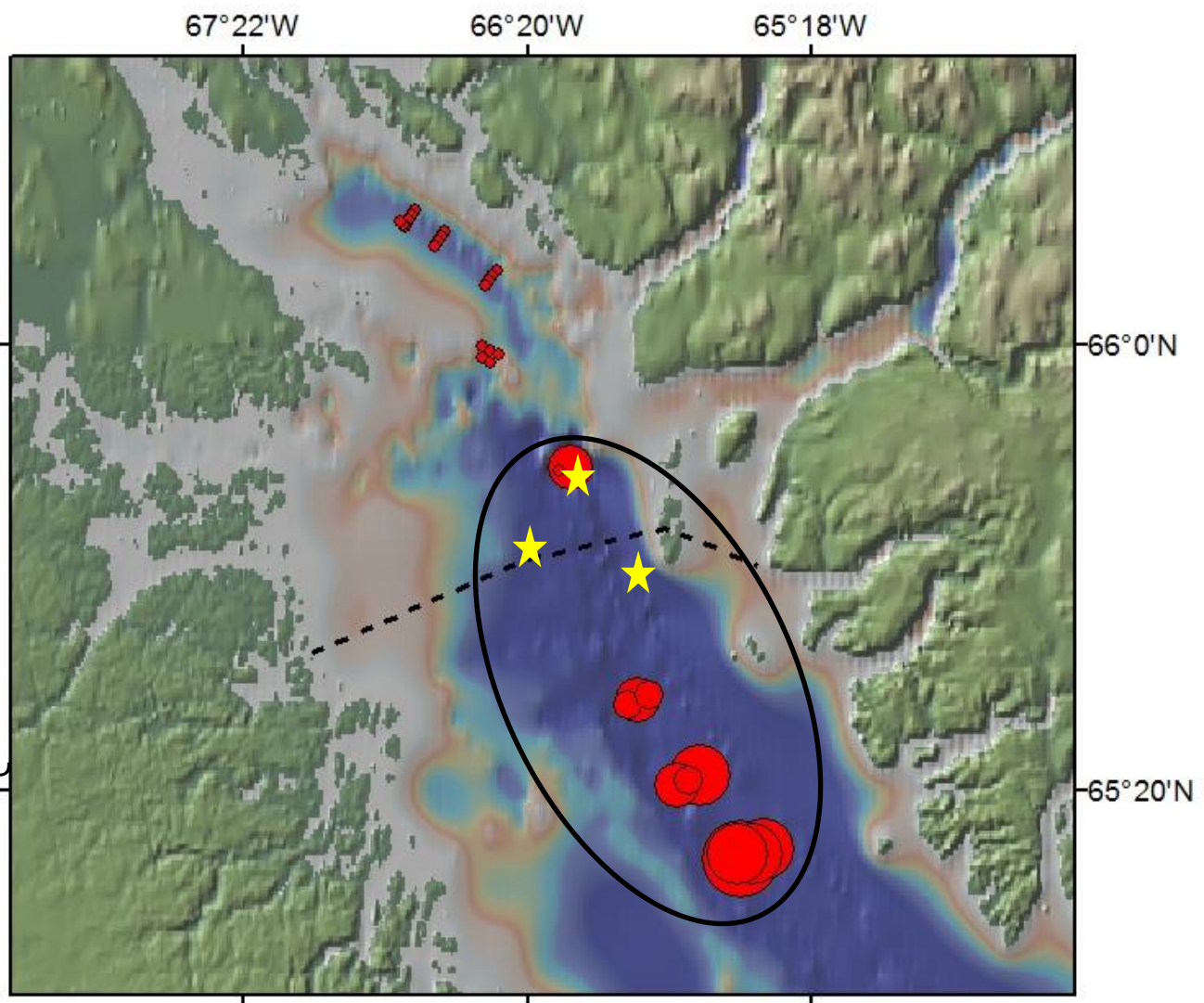
TURBOT – SUMMER TAGGED

October 2011

- 0 - 12
- 13 - 216
- 217 - 413
- 414 - 557
- 558 - 797

--- Management Boundary

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★ ★ Tagging location



◁▷↯↰↱ ↻↷↸↹ ↺↻↷↸↹
↻↷↸↹ ↺↻↷↸↹ 2011

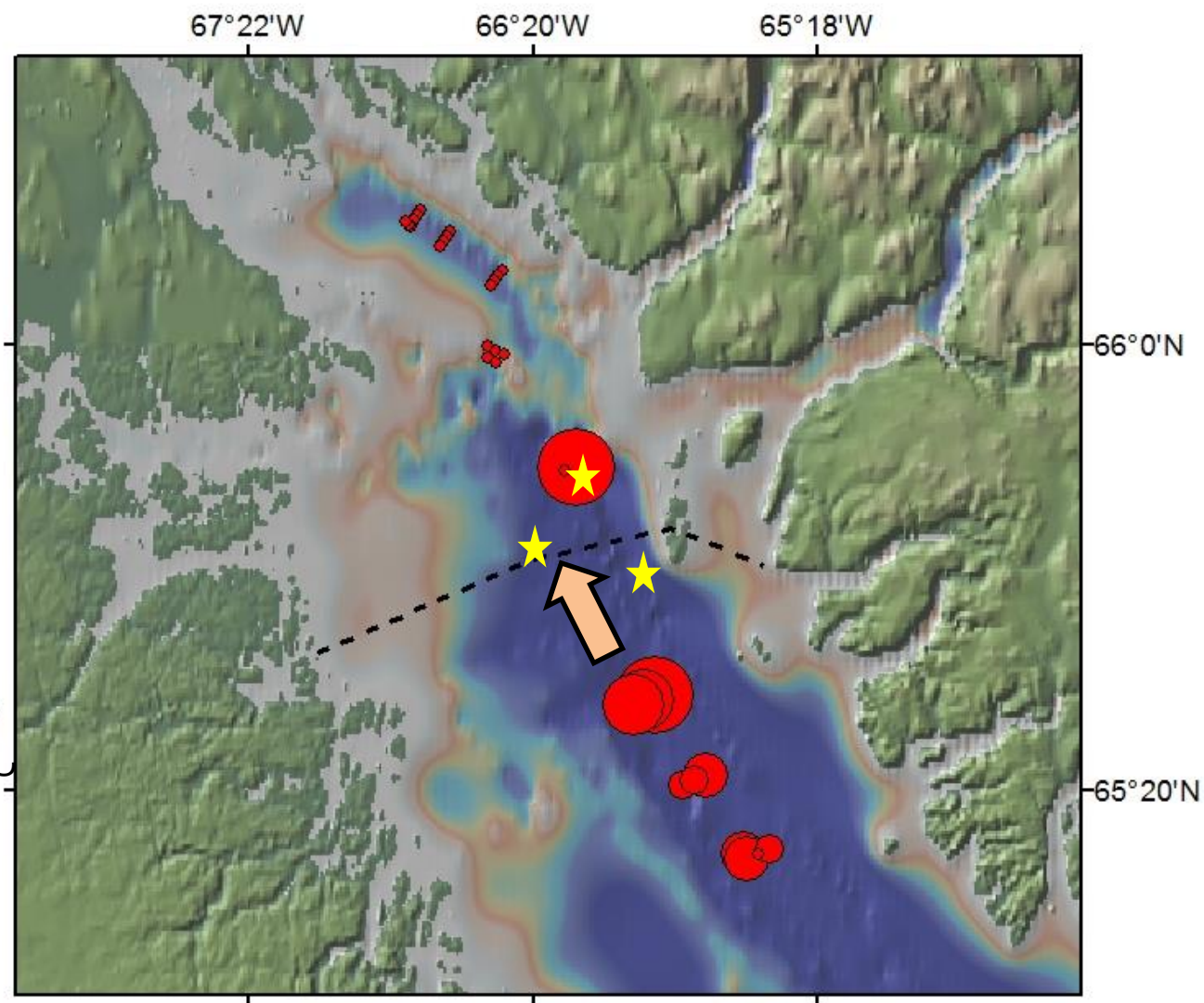
TURBOT – SUMMER TAGGED

November 2011

-  0 - 25
 26 - 233
 234 - 558
 559 - 903
 904 - 2988

--- Management Boundary

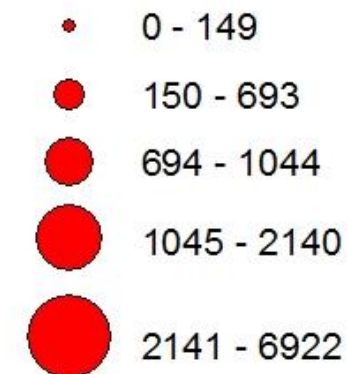
★ ★ Tagging location



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ᐅᓯᐱᐅ 2011

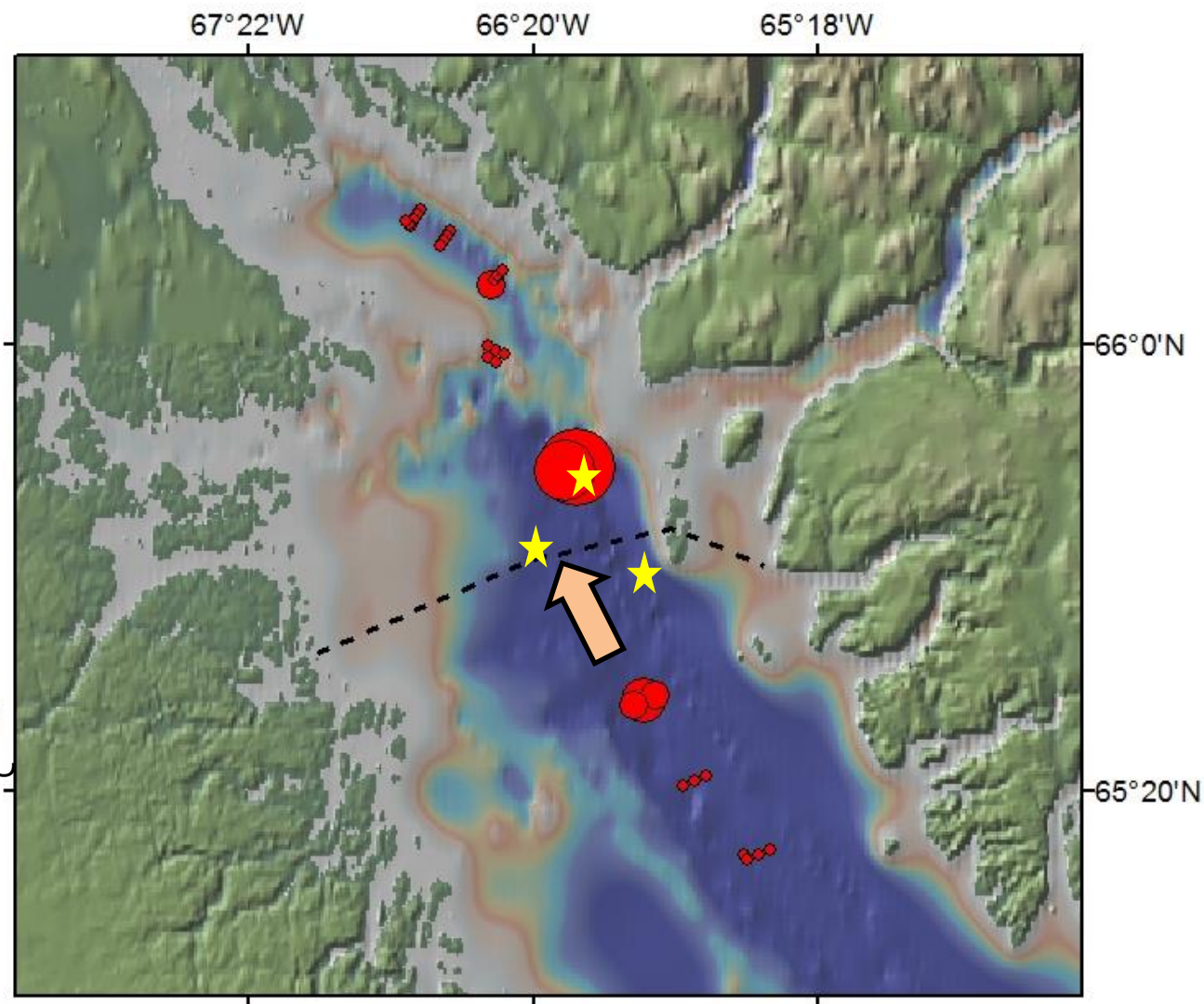
TURBOT – SUMMER TAGGED

December 2011

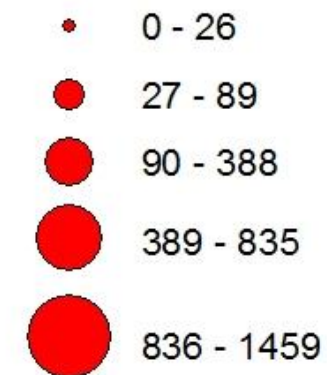


--- Management Boundary

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★ ★ Tagging location

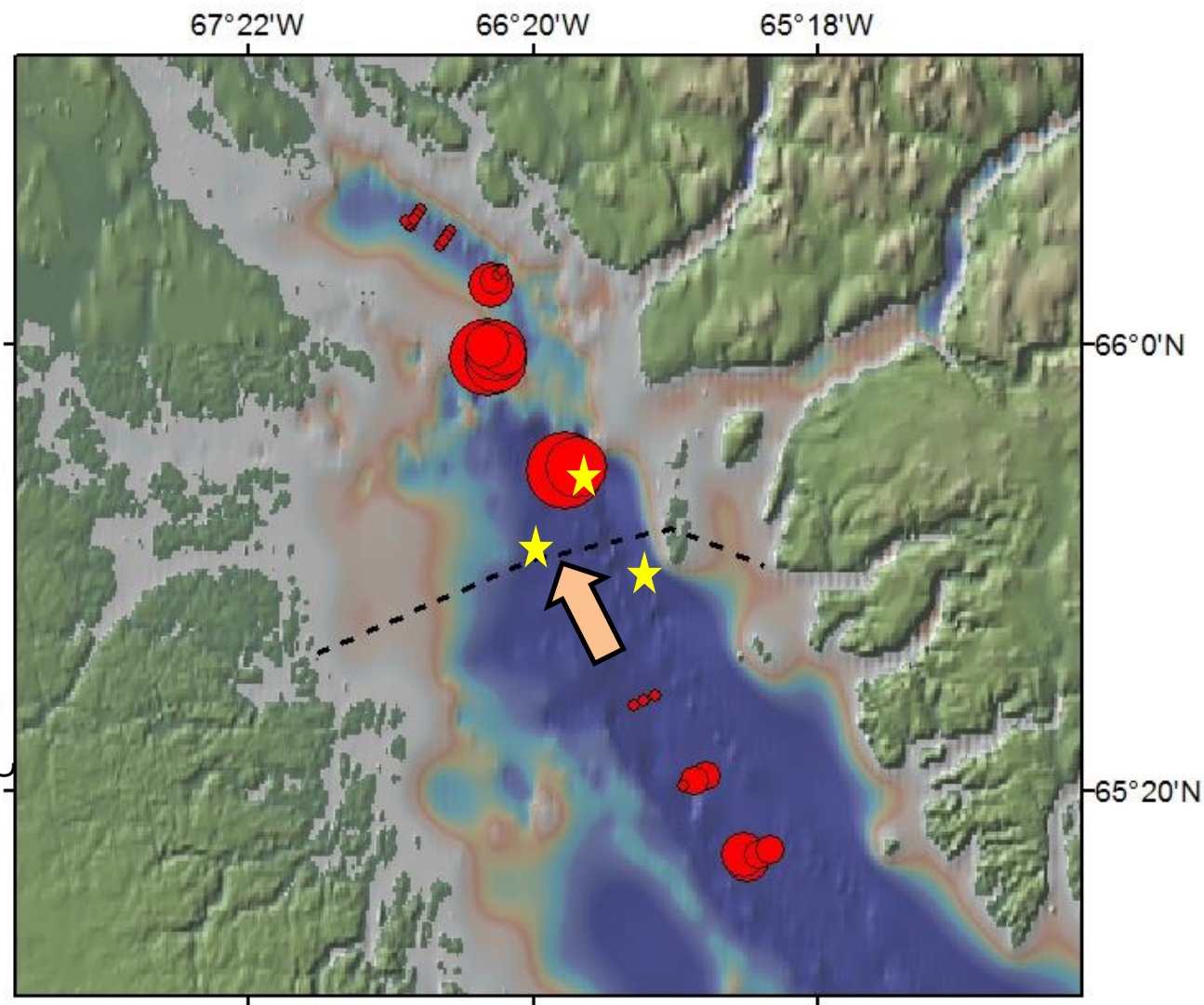


January 2012



--- Management Boundary

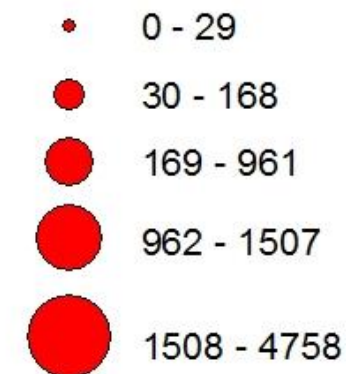
★ ★ Tagging location



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ᐃᓴᓴᓴᓴ 2012

TURBOT – SUMMER TAGGED

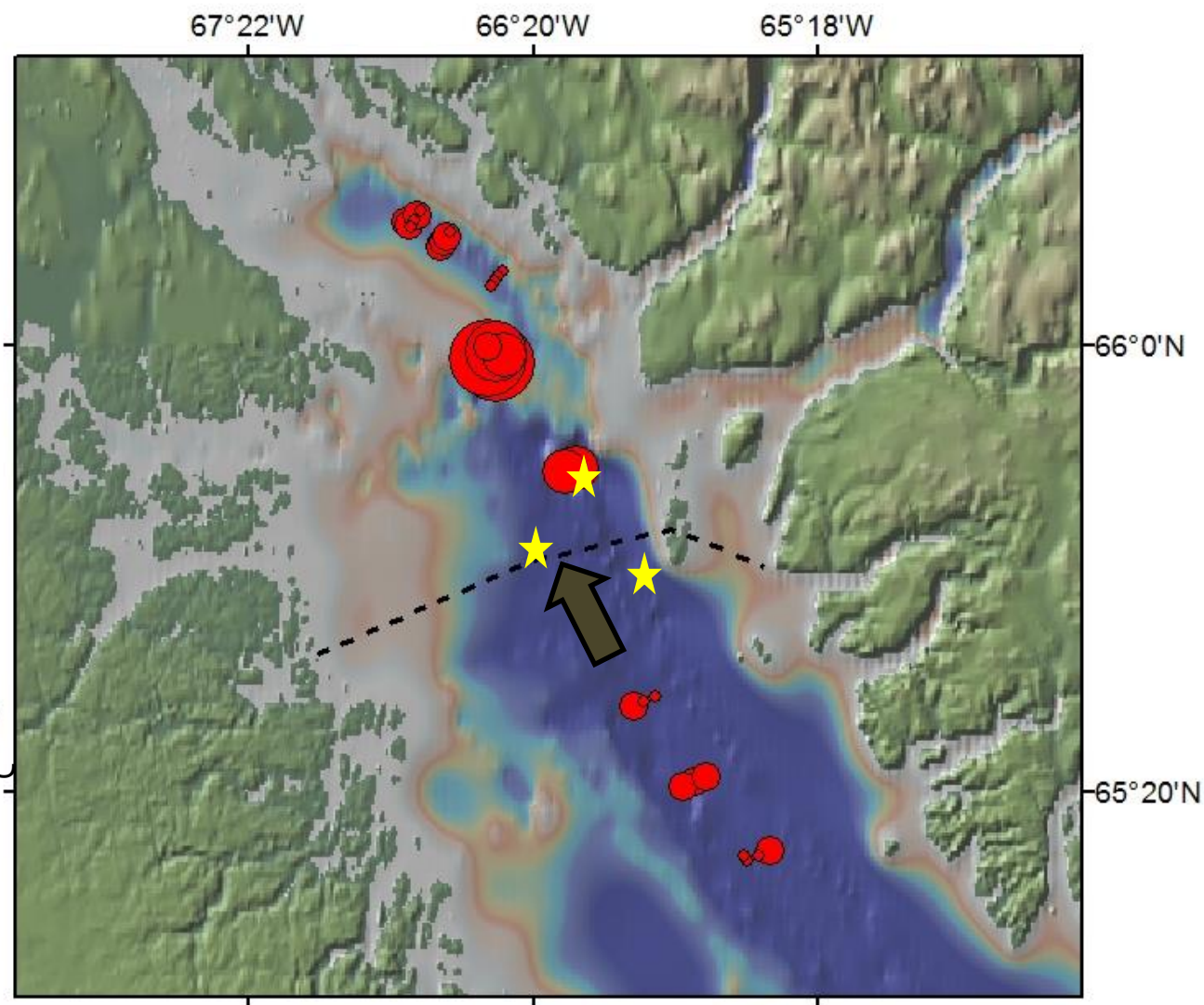
February 2012



--- Management Boundary

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★ ★ Tagging location



◀▶↯ℒσ ◀ᶜℒ▶Γ<◊
Lᶜγ 2012

TURBOT – SUMMER TAGGED

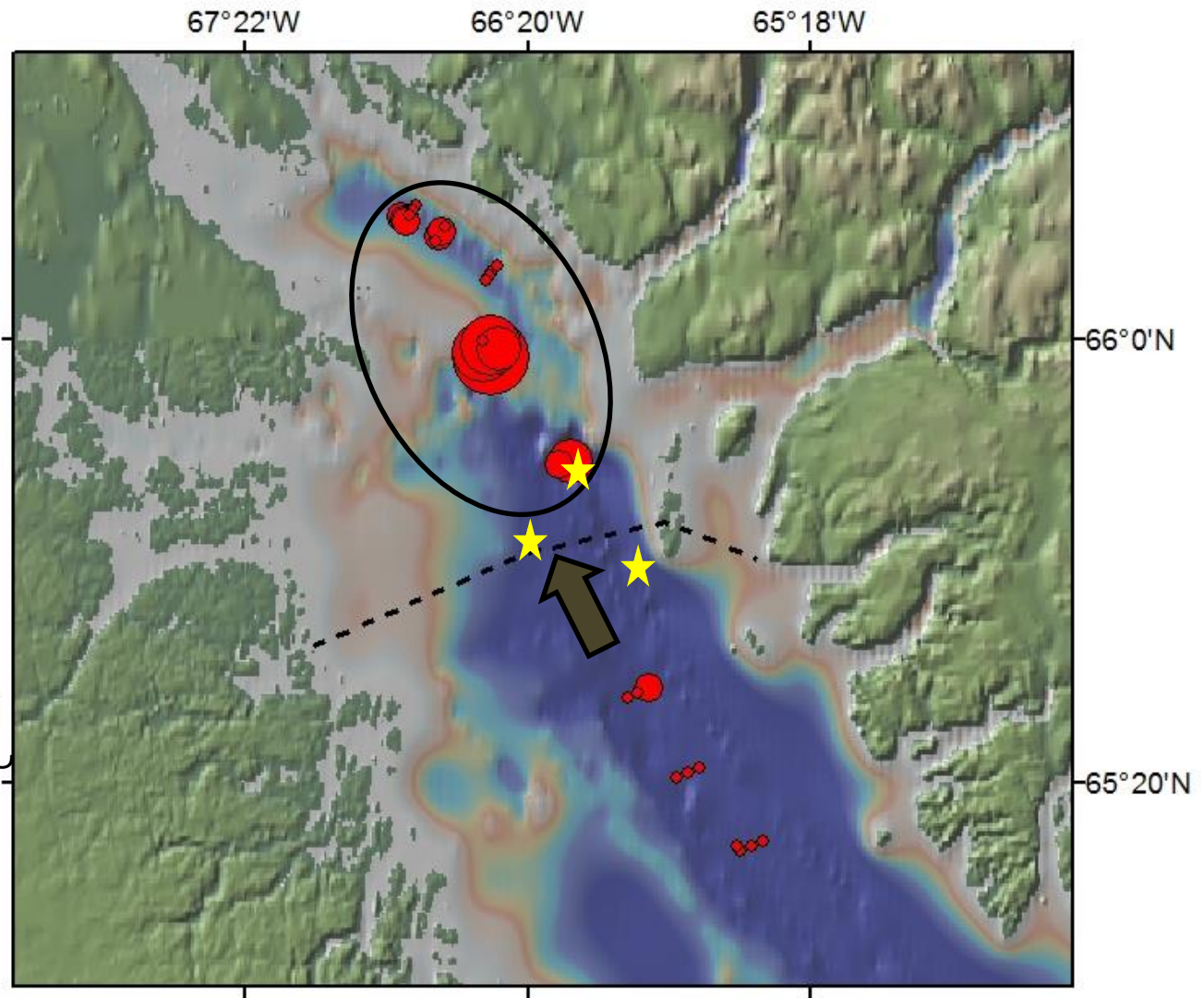
March 2012

-  0 - 94
 95 - 366
 367 - 667
 668 - 2051
 2052 - 5437

--- Management Boundary

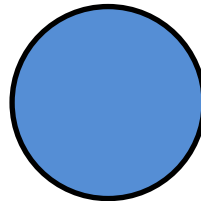


Tagging location



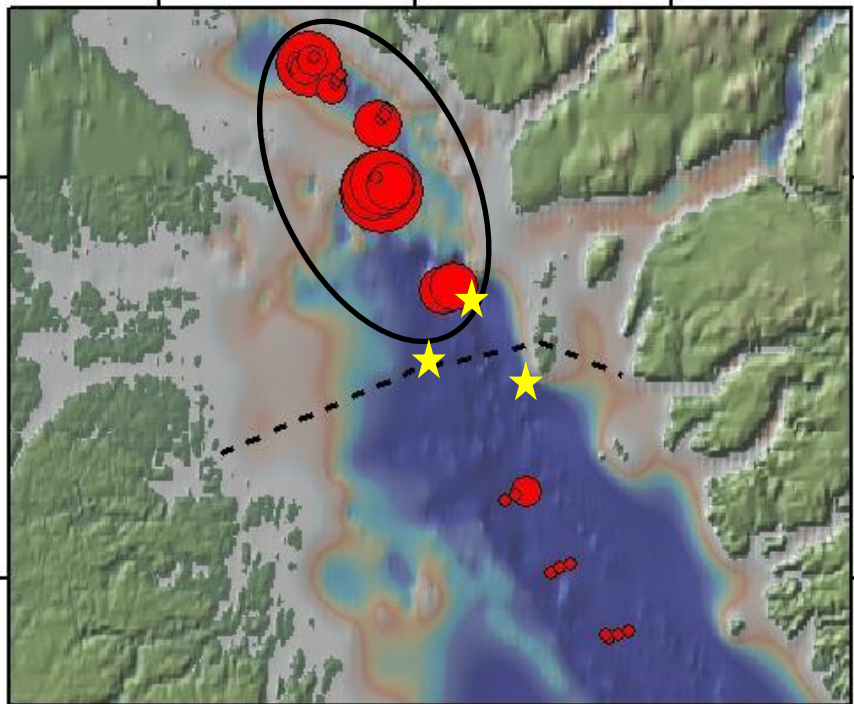
▷▷▷ J^c Δ^c b^c C Δ^b
L^c 2012

TURBOT tagged in winter through ice
WINTER fishing grounds
March 2012



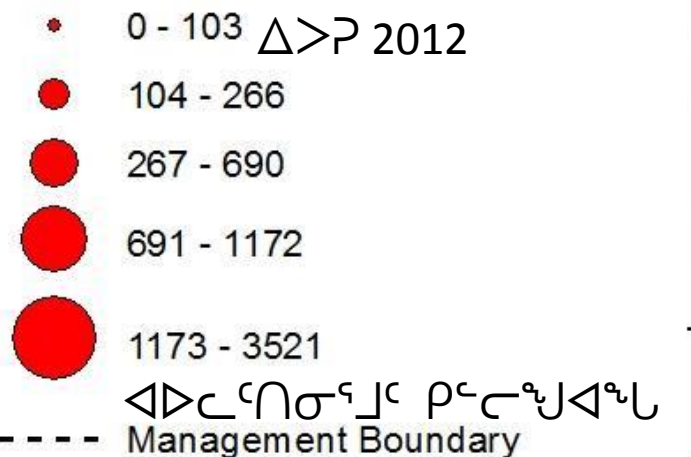
Total turbot tagged: 43
Total turbot detected: 33

67°22'W 66°20'W 65°18'W

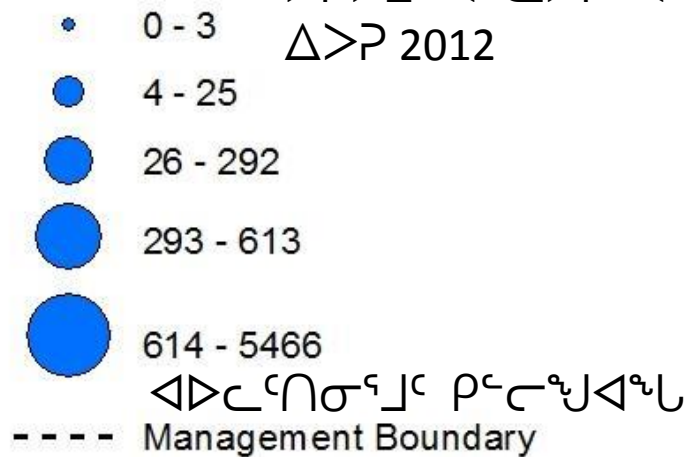


★ ★ Tagging location

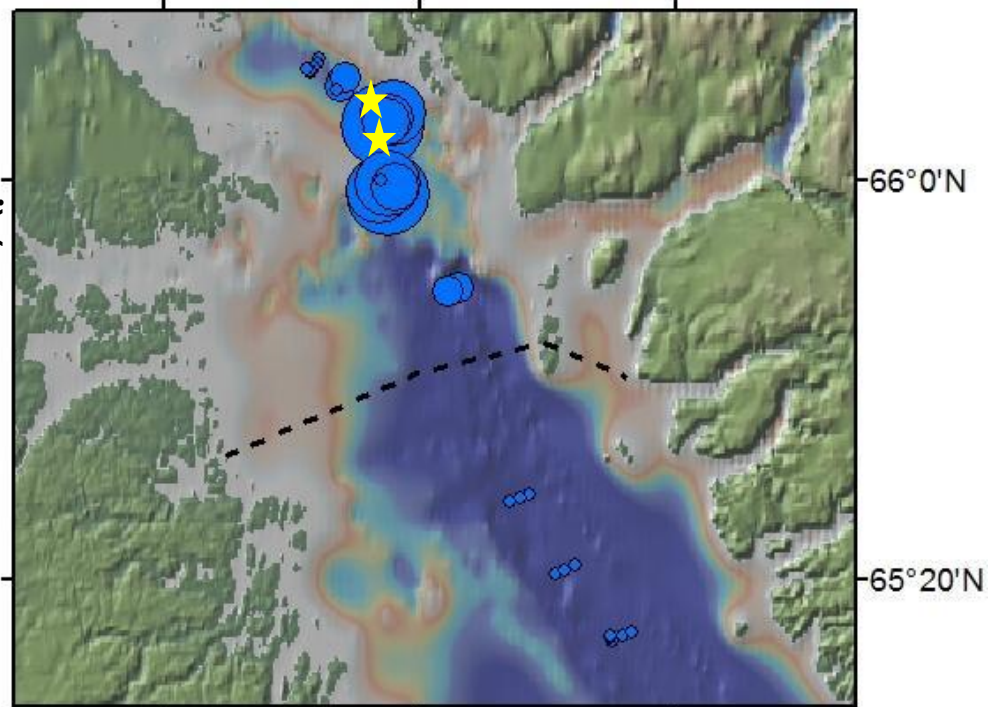
TURBOT – SUMMER TAGGED April 2012



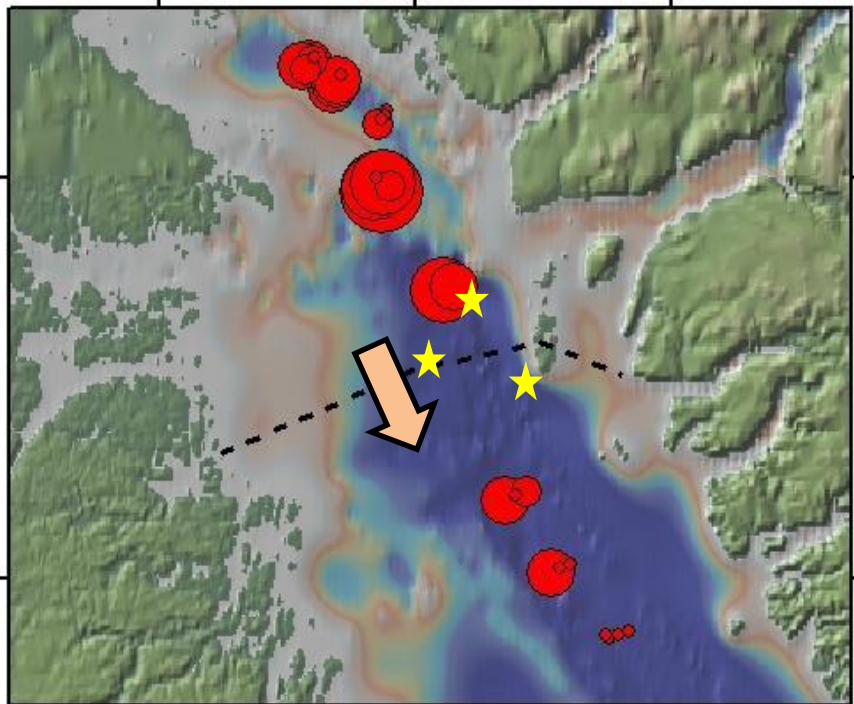
TURBOT – WINTER TAGGED April 2012



67°22'W 66°20'W 65°18'W

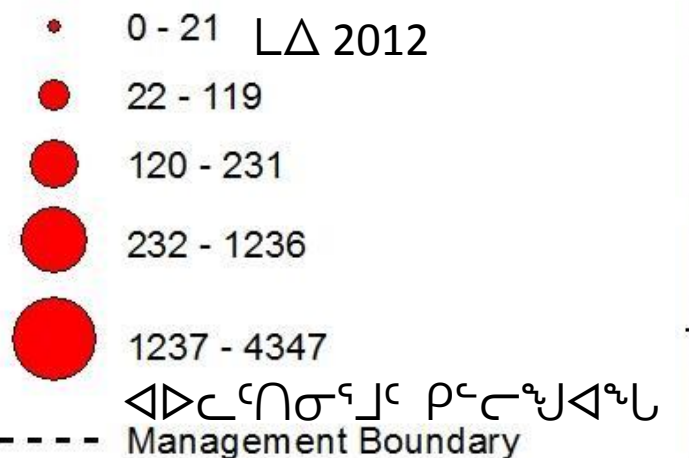


67°22'W 66°20'W 65°18'W

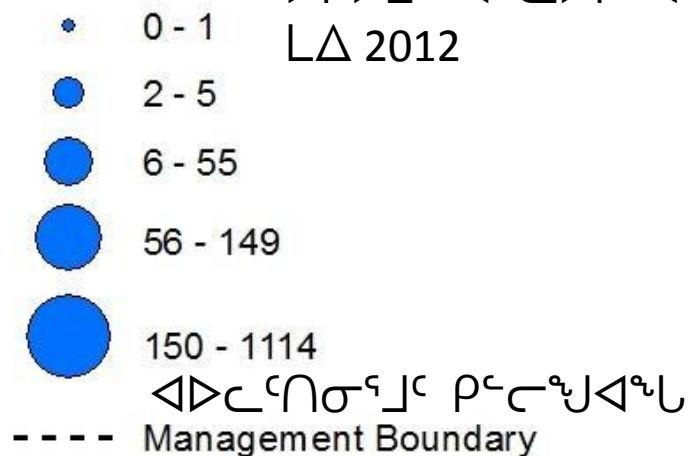


★ ★ Tagging location

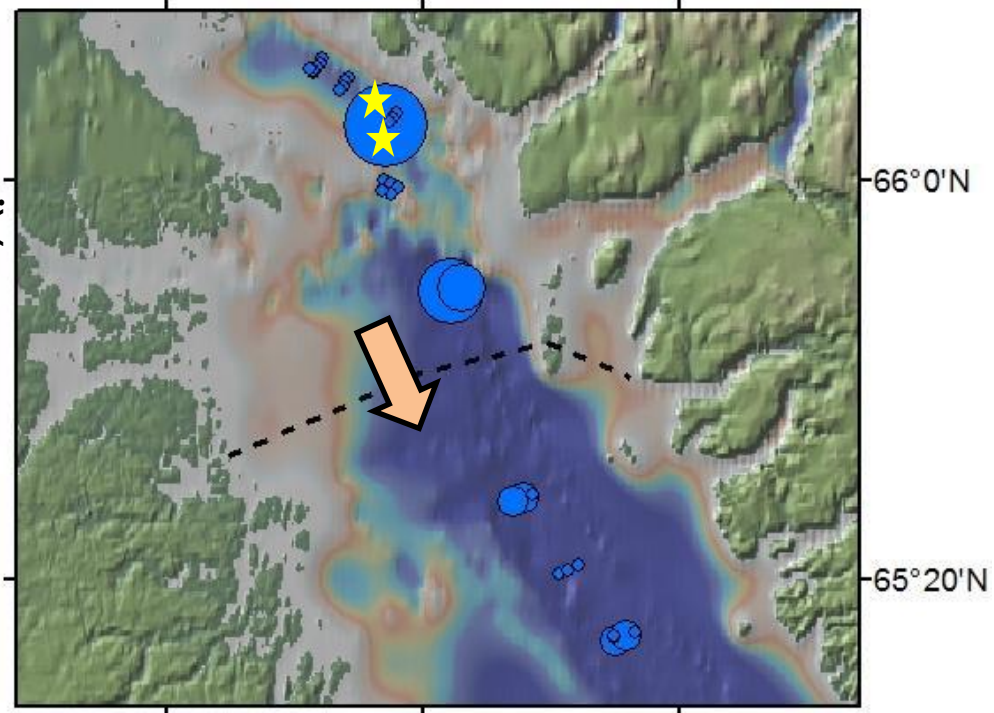
TURBOT – SUMMER TAGGED May 2012



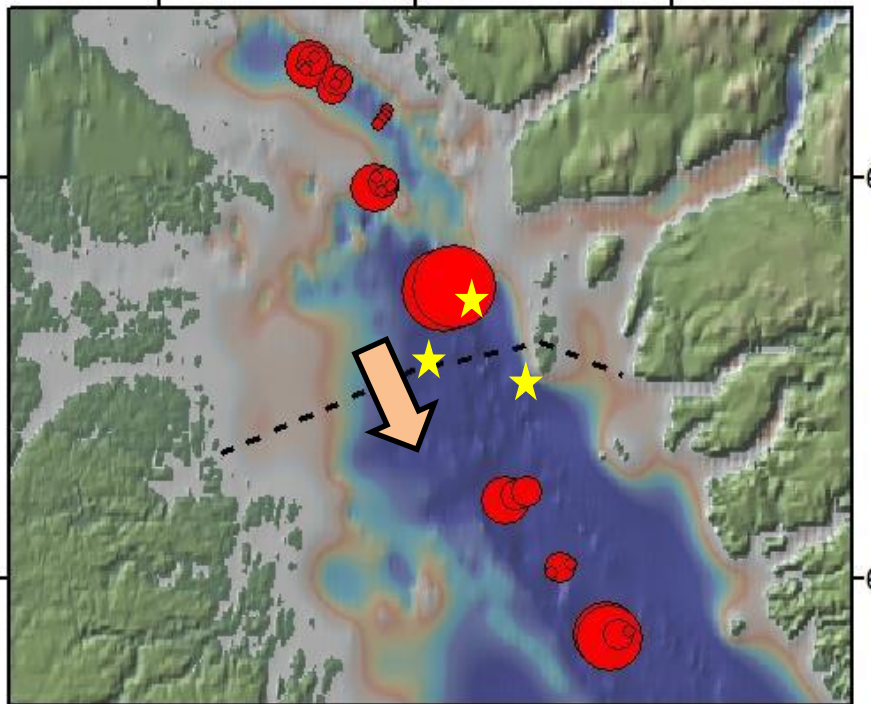
TURBOT – WINTER TAGGED May 2012



67°22'W 66°20'W 65°18'W

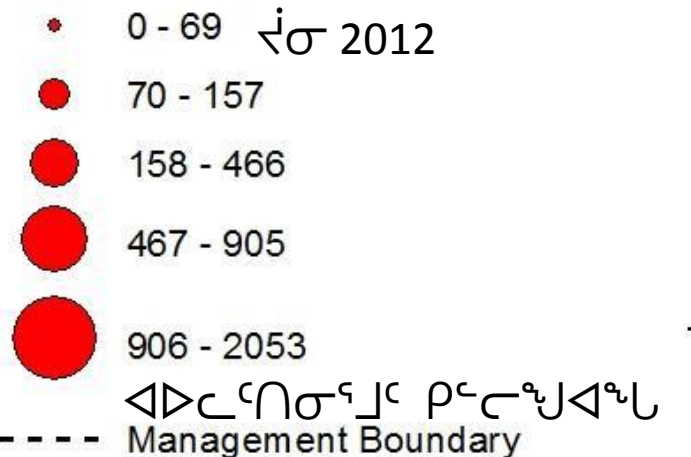


67°22'W 66°20'W 65°18'W



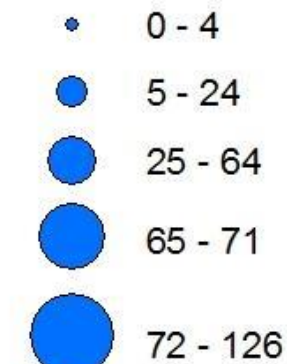
★ ★ Tagging location

TURBOT – SUMMER TAGGED June 2012



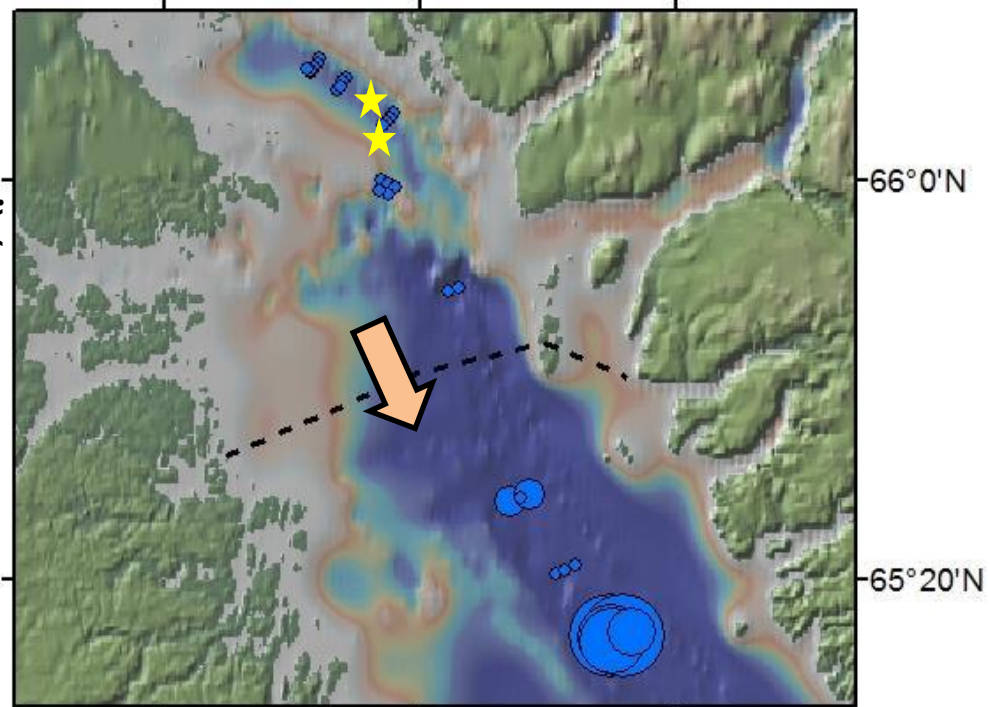
TURBOT – WINTER TAGGED

June 2012

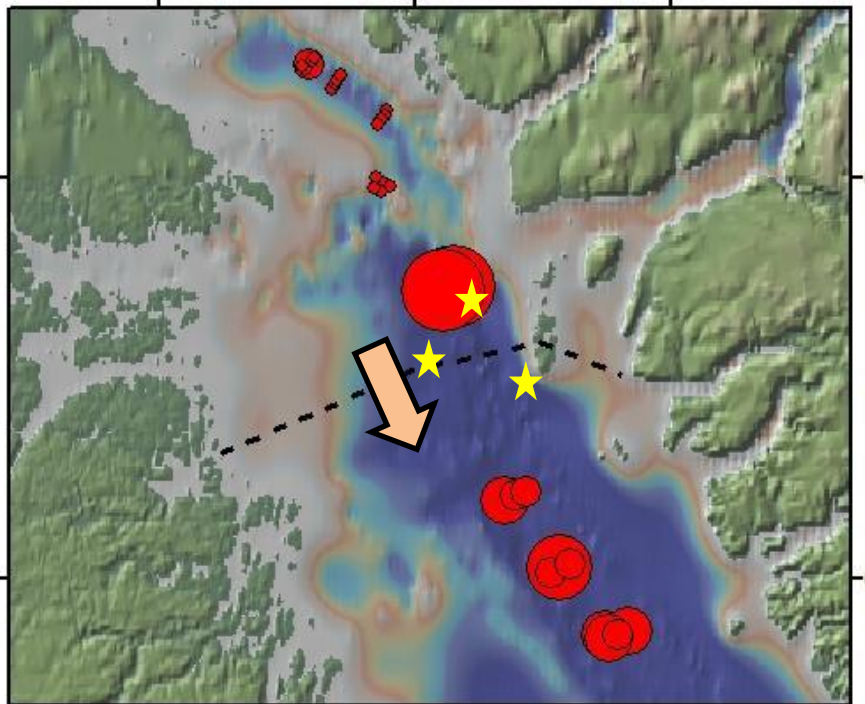


Management Boundary
 Management Boundary

67°22'W 66°20'W 65°18'W



67°22'W 66°20'W 65°18'W



★ ★ Tagging location

TURBOT – SUMMER TAGGED July 2012

- 0 - 21
- 22 - 106
- 107 - 181
- 182 - 350
- 351 - 1561

--- Management Boundary

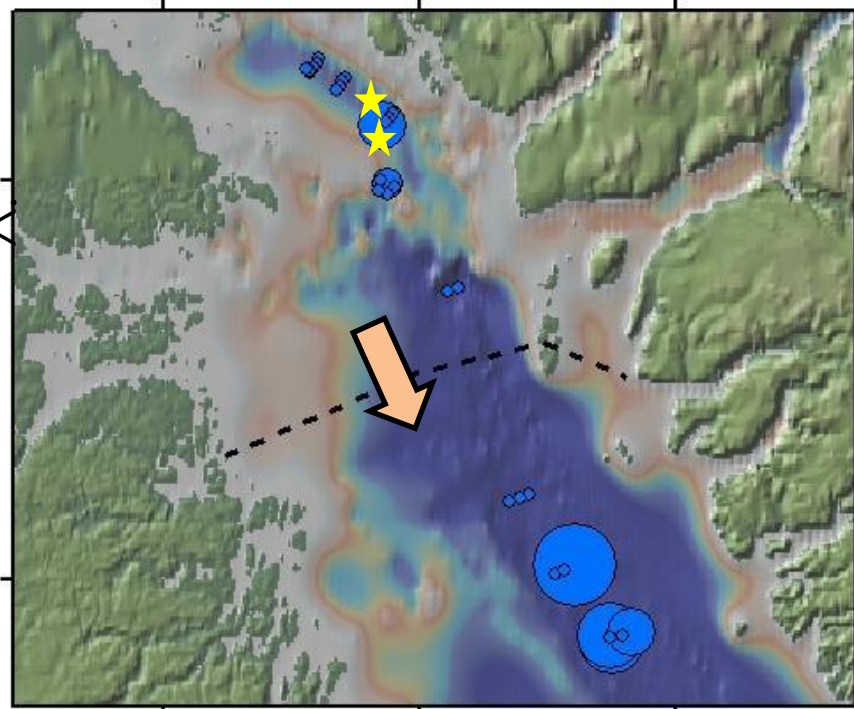
TURBOT – WINTER TAGGED

July 2012

- 0 - 1
- 2 - 3
- 4 - 6
- 7 - 34
- 35 - 53

--- Management Boundary

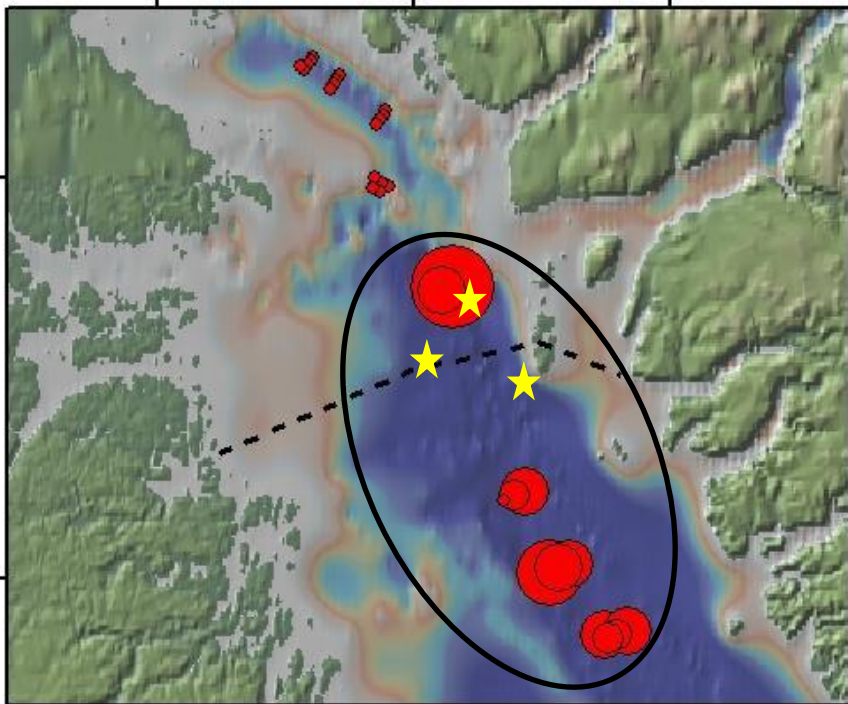
67°22'W 66°20'W 65°18'W



66°0'N

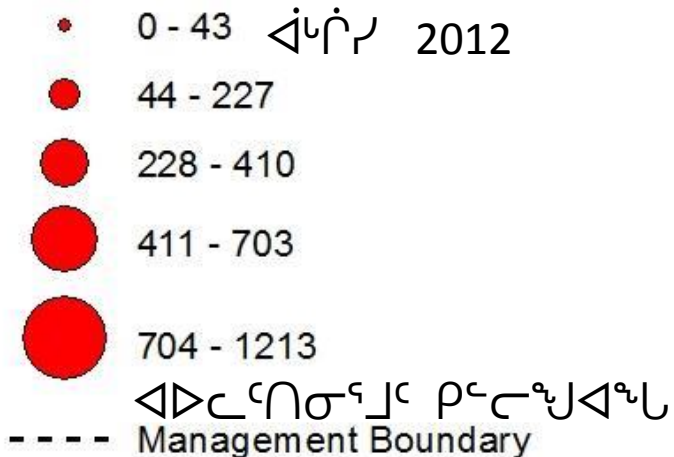
65°20'N

67°22'W 66°20'W 65°18'W

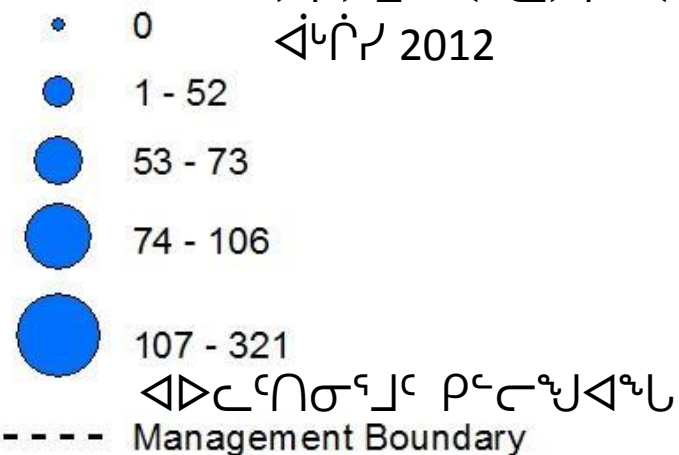


★ ★ ★ Tagging location

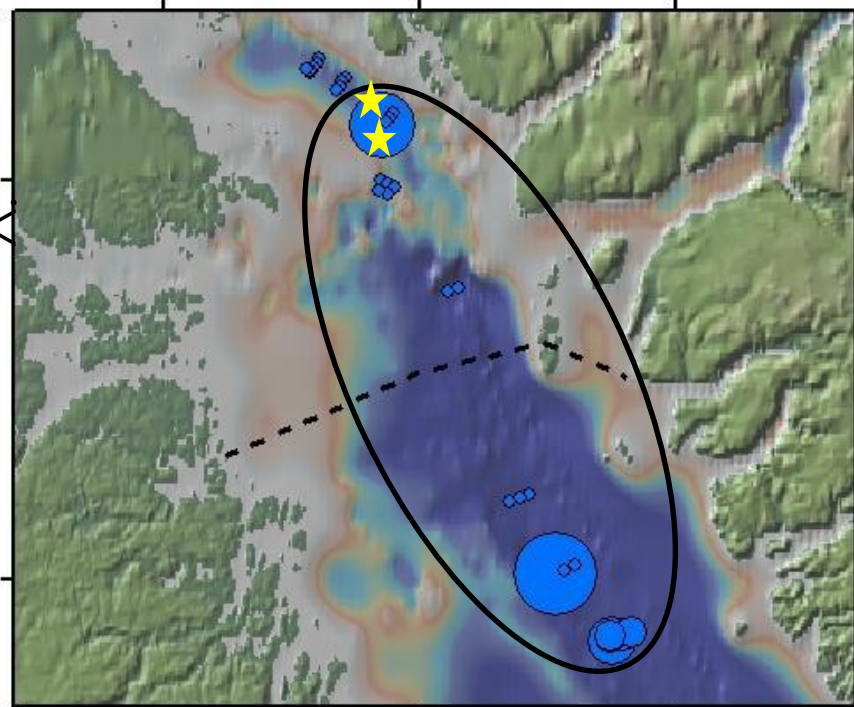
TURBOT – SUMMER TAGGED **August 2012**



TURBOT – WINTER TAGGED **August 2012**



67°22'W 66°20'W 65°18'W

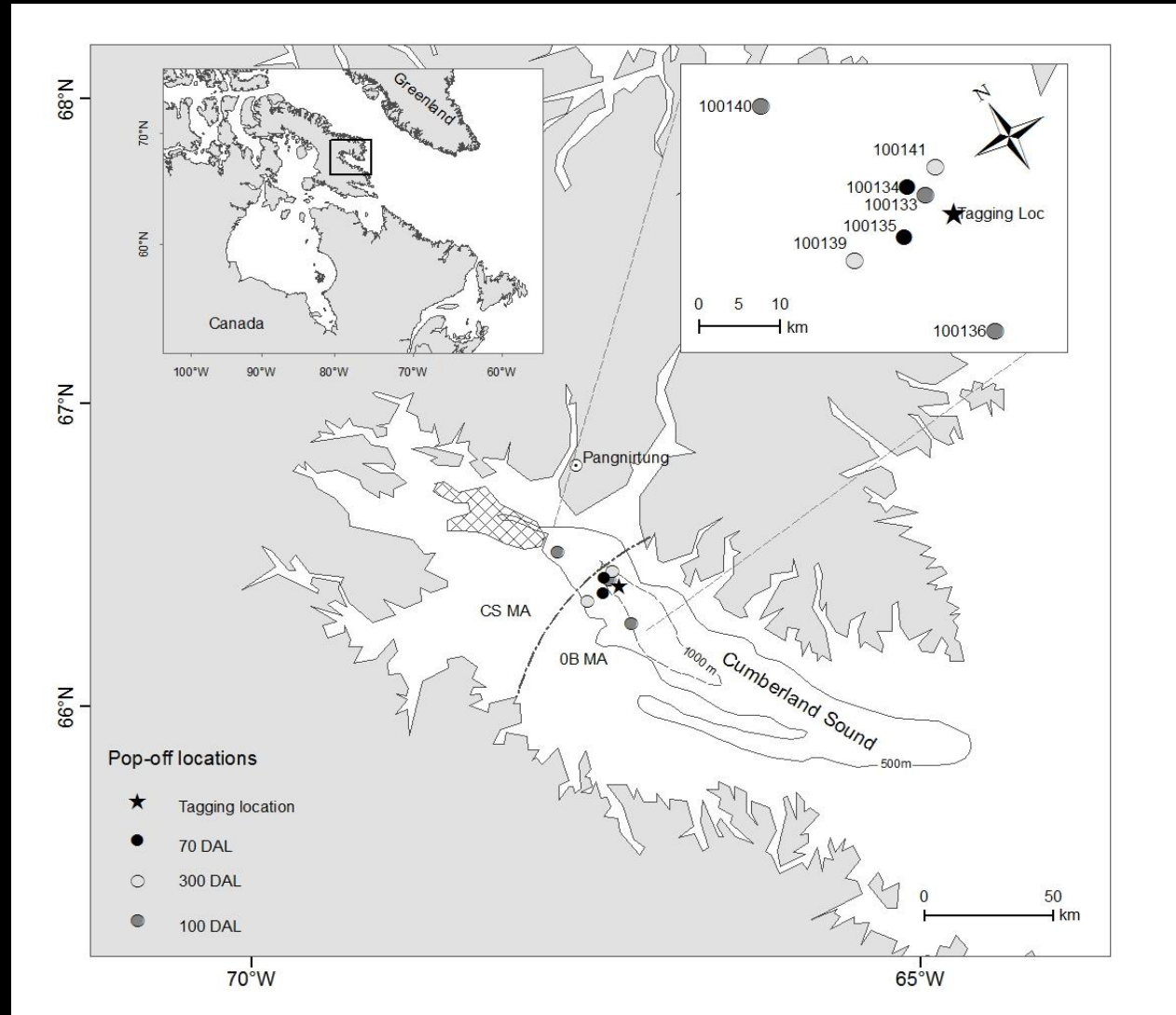


66°0'N

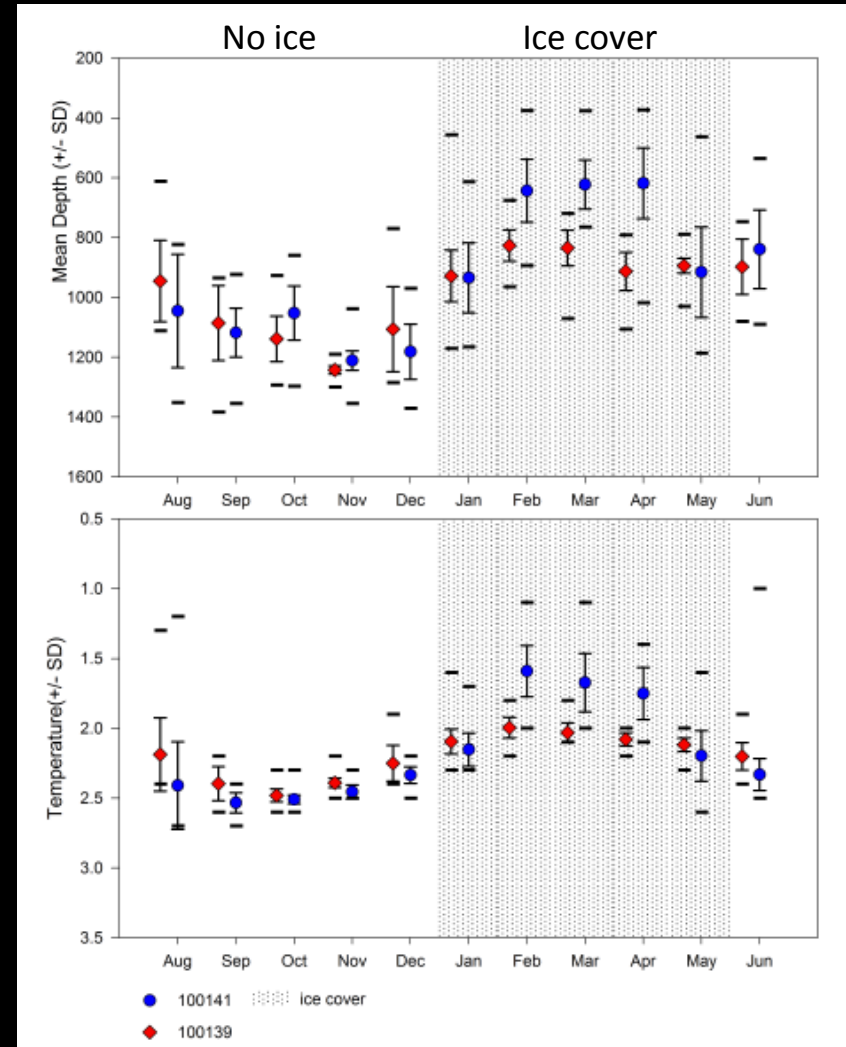
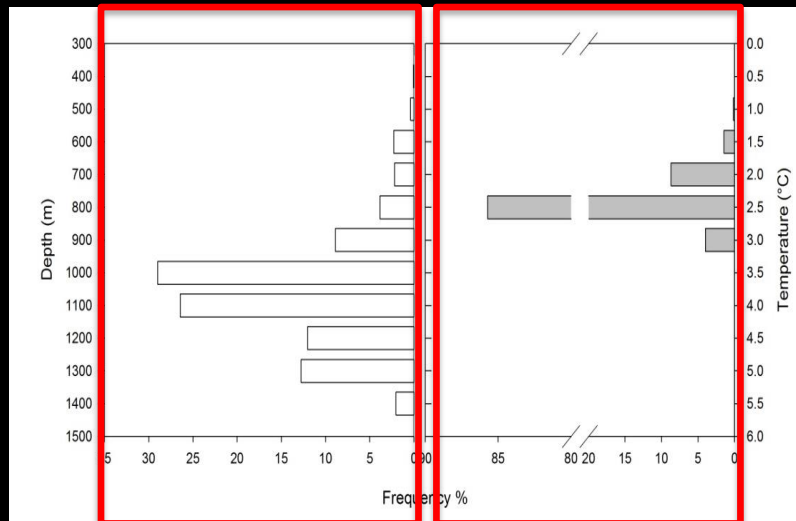
65°20'N

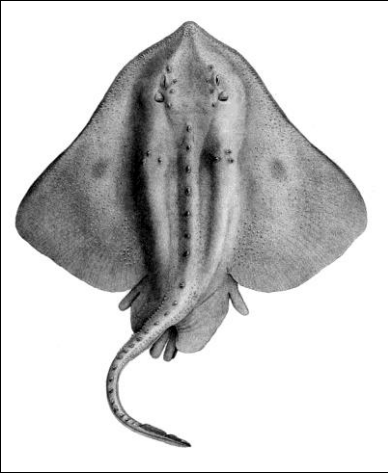
A close-up photograph of several flatfish, likely plaice or flounder, lying on a dark, wet surface. The fish are pale, silvery-grey with some reddish-brown markings, and appear to be freshly caught or processed.

- 40, 70, 100 $\triangleleft^L \sqsubset 300 \triangleright^c \sqsupset \Delta^c$

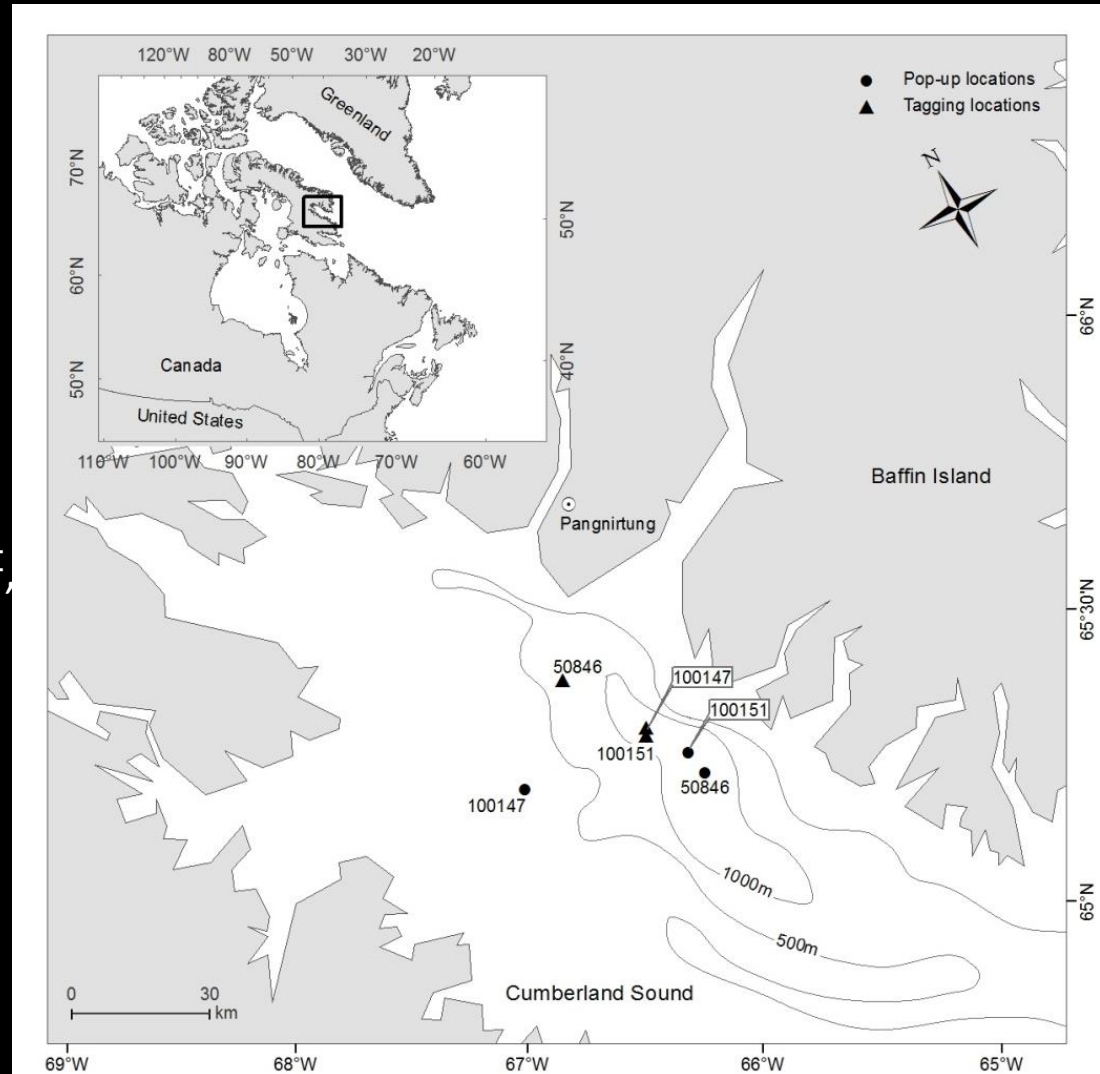


A close-up photograph of several flatfish, likely turbot, packed together. The fish are silvery-grey with some reddish-brown markings and appear to be fresh, with some blood visible on their skin.

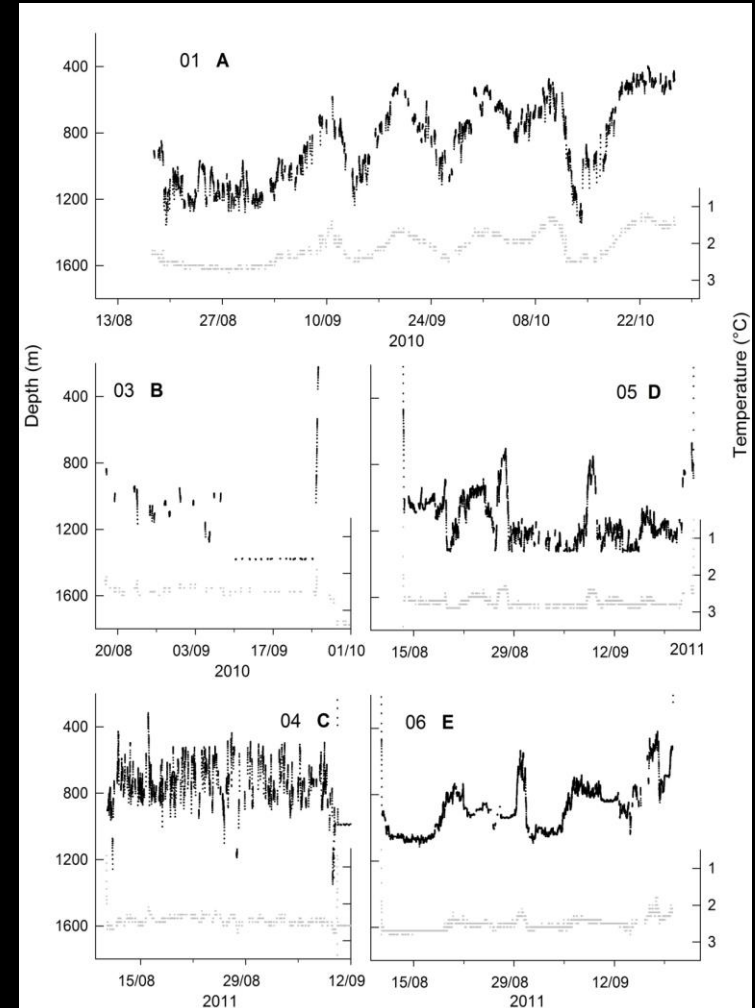
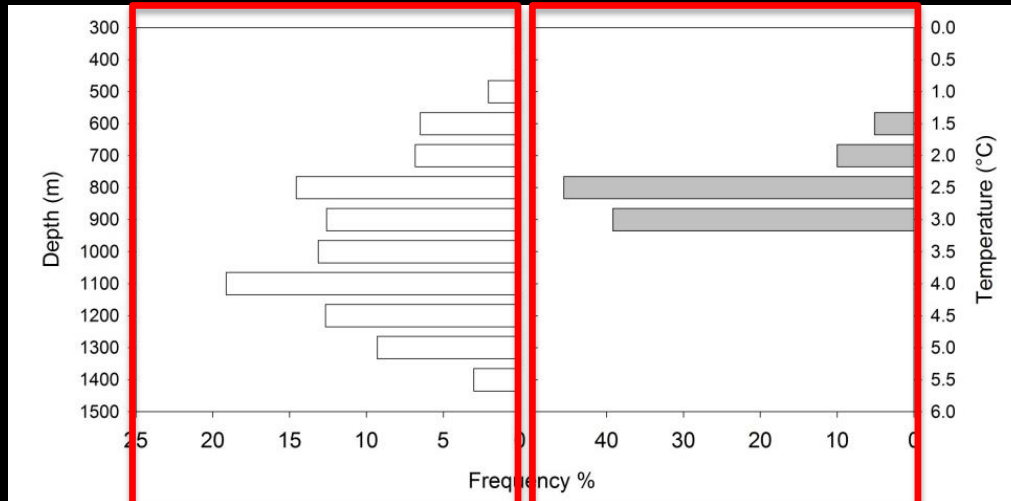


$${}^{\mathfrak{c}}\mathfrak{b}^{\mathfrak{a}}\mathfrak{L}^{\mathfrak{c}}\mathfrak{C}^{\mathfrak{c}}\mathfrak{b}\mathfrak{N}\mathfrak{C}\triangleright\mathfrak{r}\mathfrak{L}\mathfrak{r}\mathfrak{L}\sigma\ \mathfrak{e}\mathfrak{L}\mathfrak{e}\mathfrak{L}\Delta^{\mathfrak{b}}\mathfrak{d}\mathfrak{r}^{\mathfrak{c}}\mathfrak{b}\mathfrak{r}\sigma^{\mathfrak{c}}\mathfrak{b}:\mathfrak{r}^{\mathfrak{c}}\mathfrak{N}^{\mathfrak{c}}\mathfrak{b}$$


- 9 $\Delta^b d C^c \triangleleft D^c \cap C \triangleright \chi^c$,
7 $\triangleleft D^c \subset \cap C \triangleright \chi^c$
- $\triangleright^c \supset \Delta^c$ 40, 70, 100



A detailed black and white illustration of a stingray (Dasyatis) from a dorsal perspective. The ray's body is diamond-shaped with a textured, mottled pattern. It has a long, slender tail with a prominent, segmented spine and a sharp, barbed tip. The pectoral fins are visible on the sides, and the pelvic fins are located ventrally. The illustration is set against a plain white background.



• $\triangleright^c \sqsubset^c 42$

