

Respective Claims Compared to Full and No Effect Equidistance

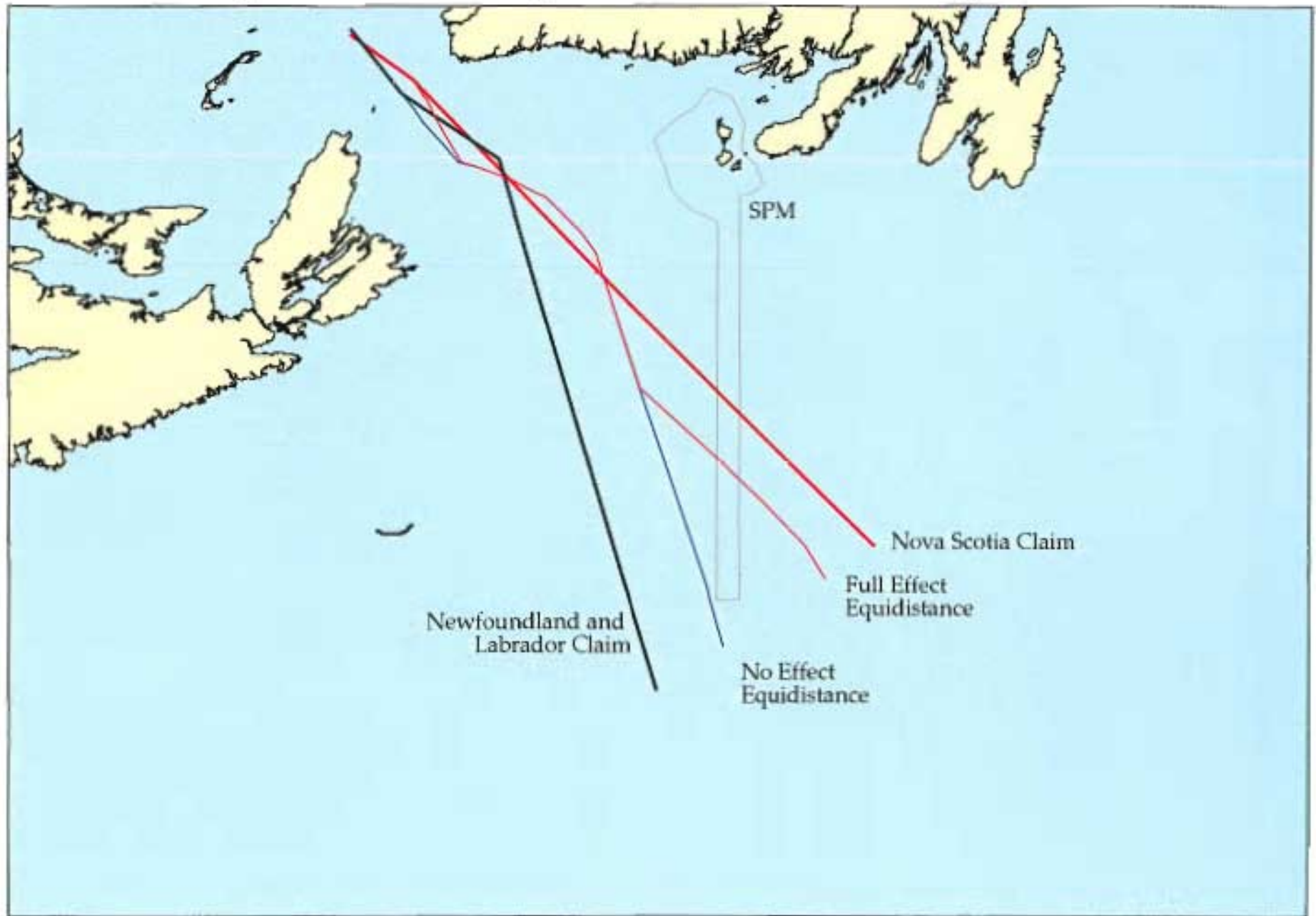
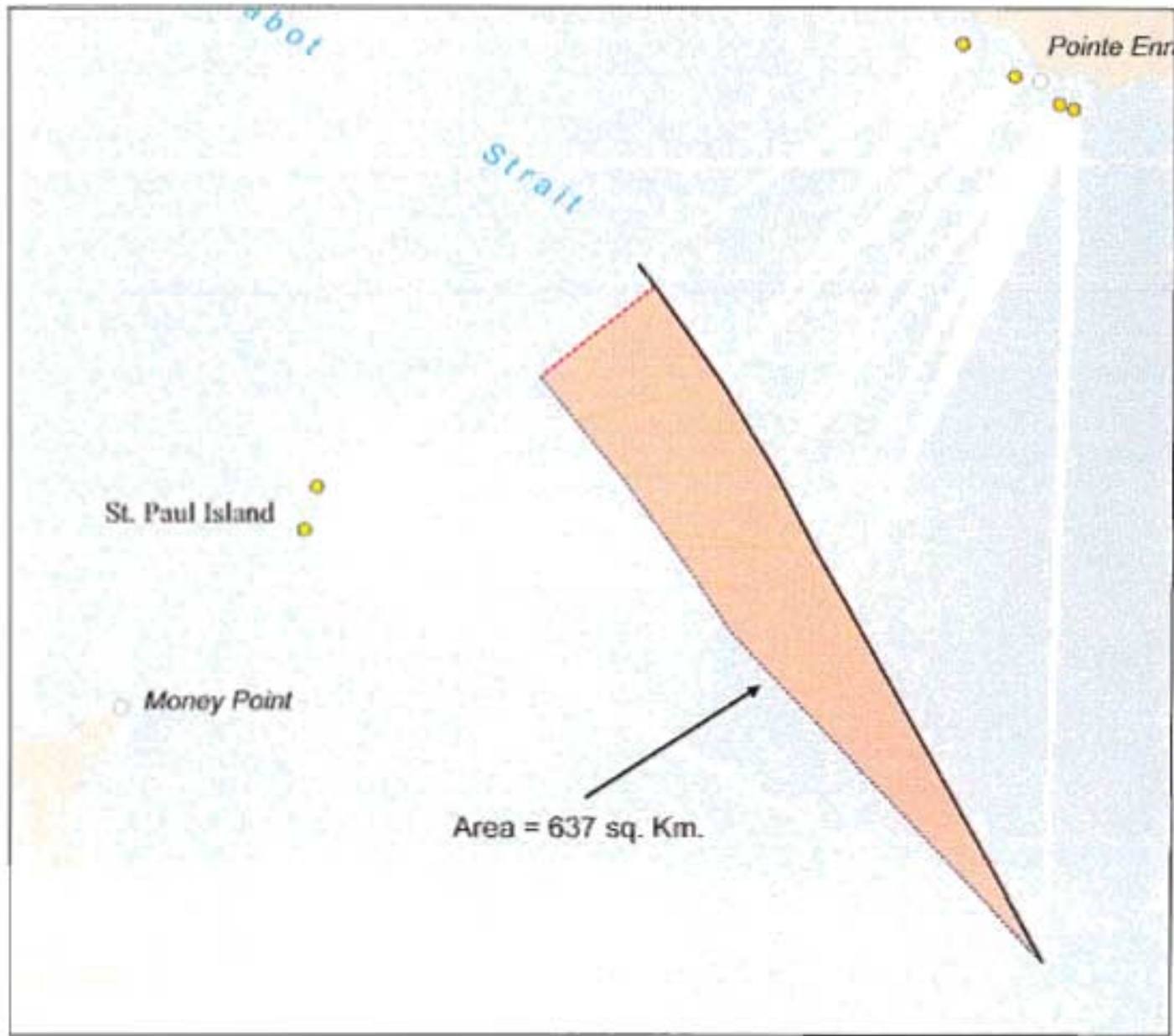


Figure 68 of the Nova Scotia Counter Memorial



Based on Figure 68, NS Counter Memorial, Phase Two.

Oral Presentation, Phase Two, Figure: 37

Total Area Attracted by Sable Island Using Equidistance

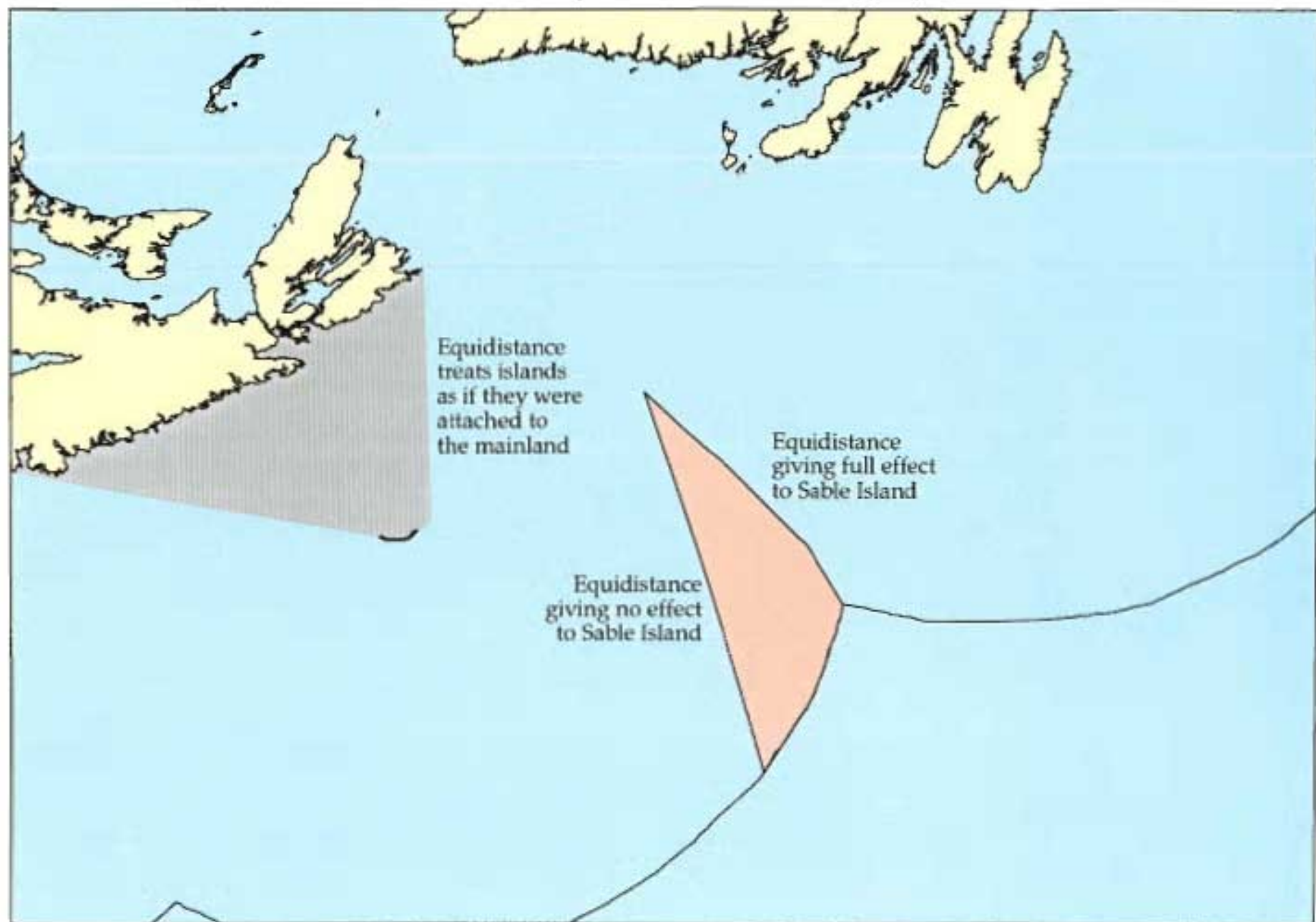
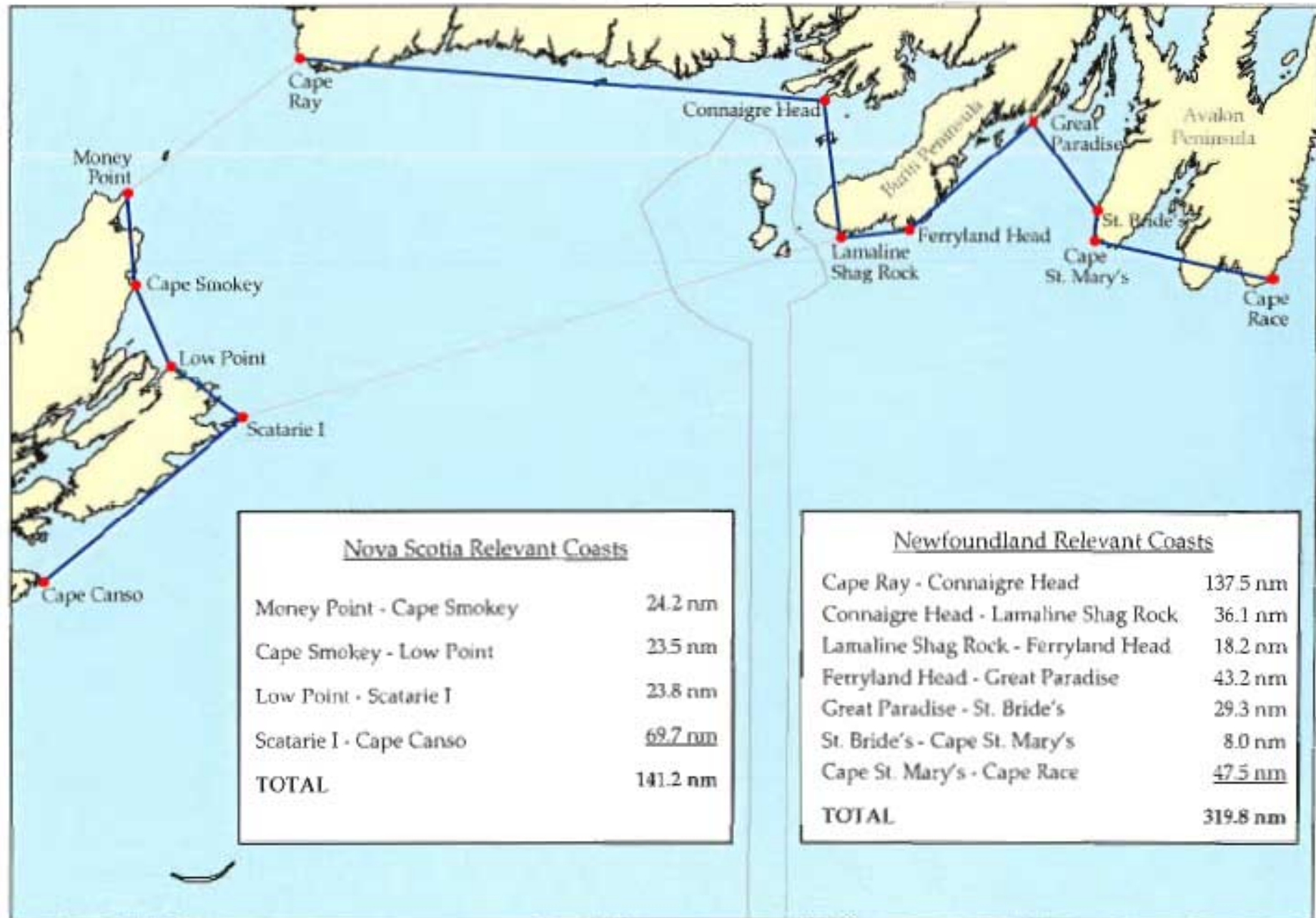


Figure 14, N&L Memorial, Phase Two.

Oral Presentation, Phase Two, Figure: 38

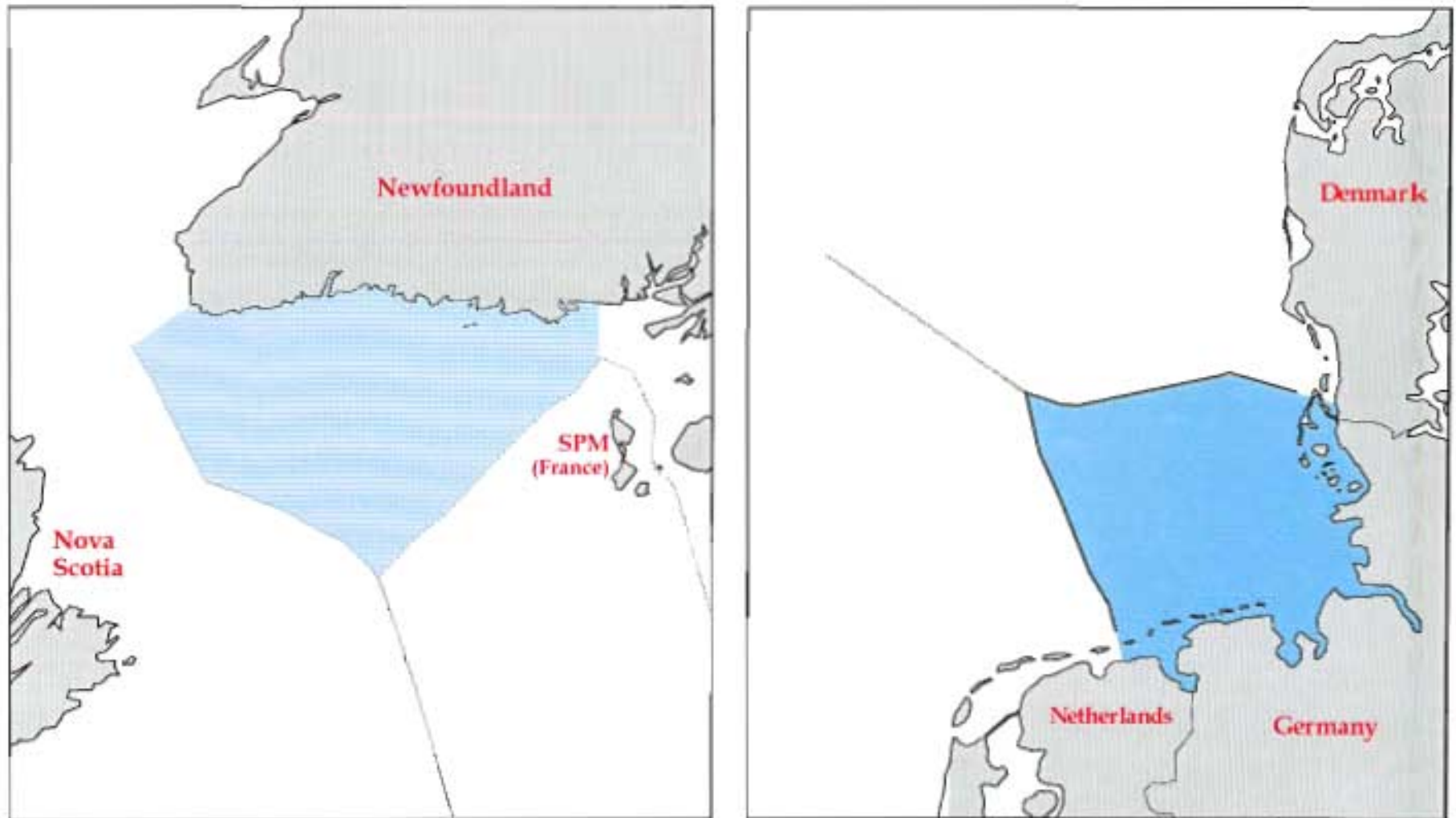
The Relevant Coasts



Based on Figure 3, N&L Memorial, Phase Two

Oral Presentation, Phase Two, Figure: 39

Cut-off Effects in Inner Concavity and the North Sea Using Equidistance



The coast of Newfoundland between Cape Ray and the Burin Peninsula is squeezed between the jurisdictions of France and Nova Scotia, just as Germany was squeezed between Denmark and the Netherlands.

The Geographical Setting

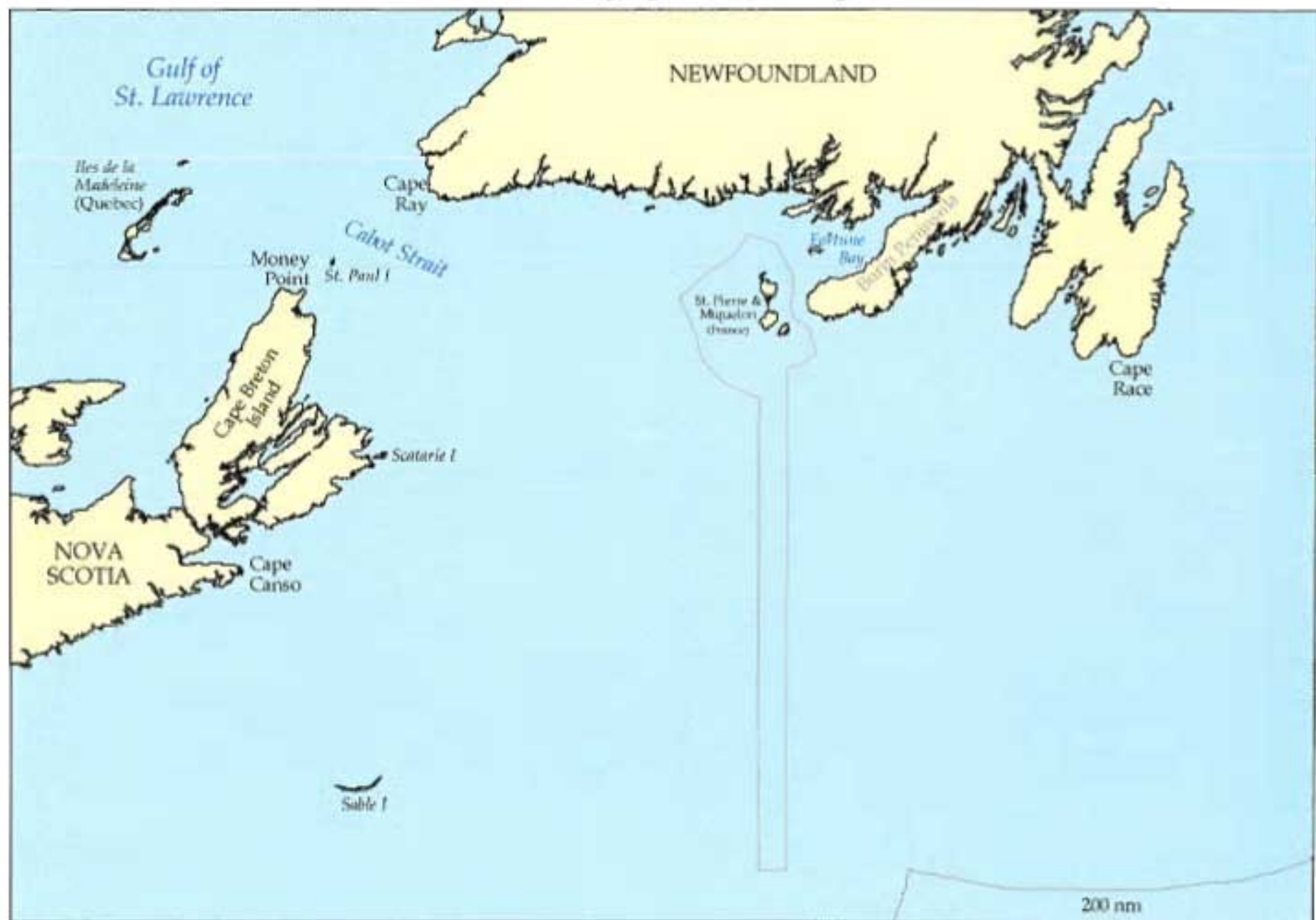
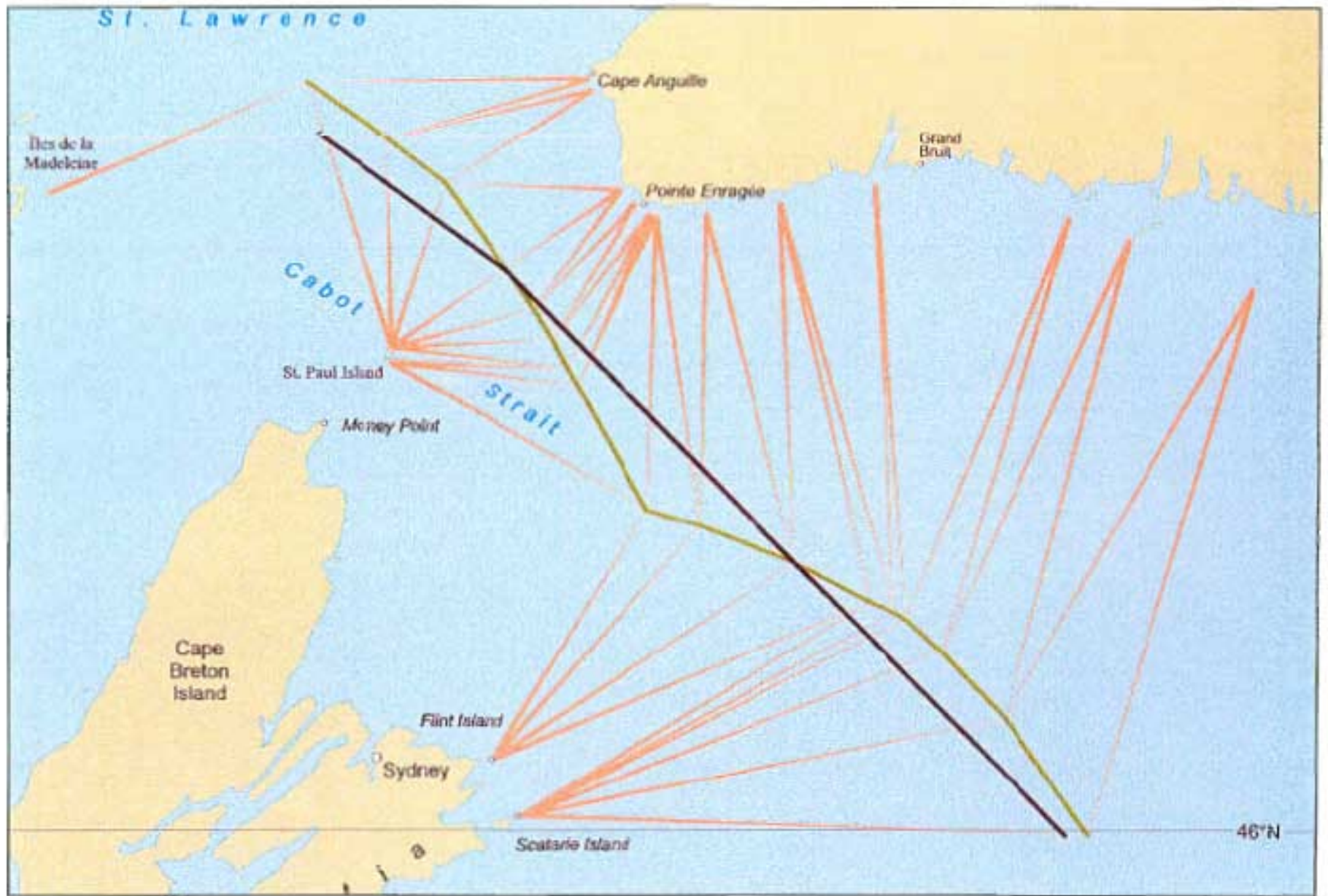


Figure 1, N&L Memorial, Phase Two.

Figure 53 of the Nova Scotia Counter Memorial



Based on Figure 53, NS Counter Memorial, Phase Two.

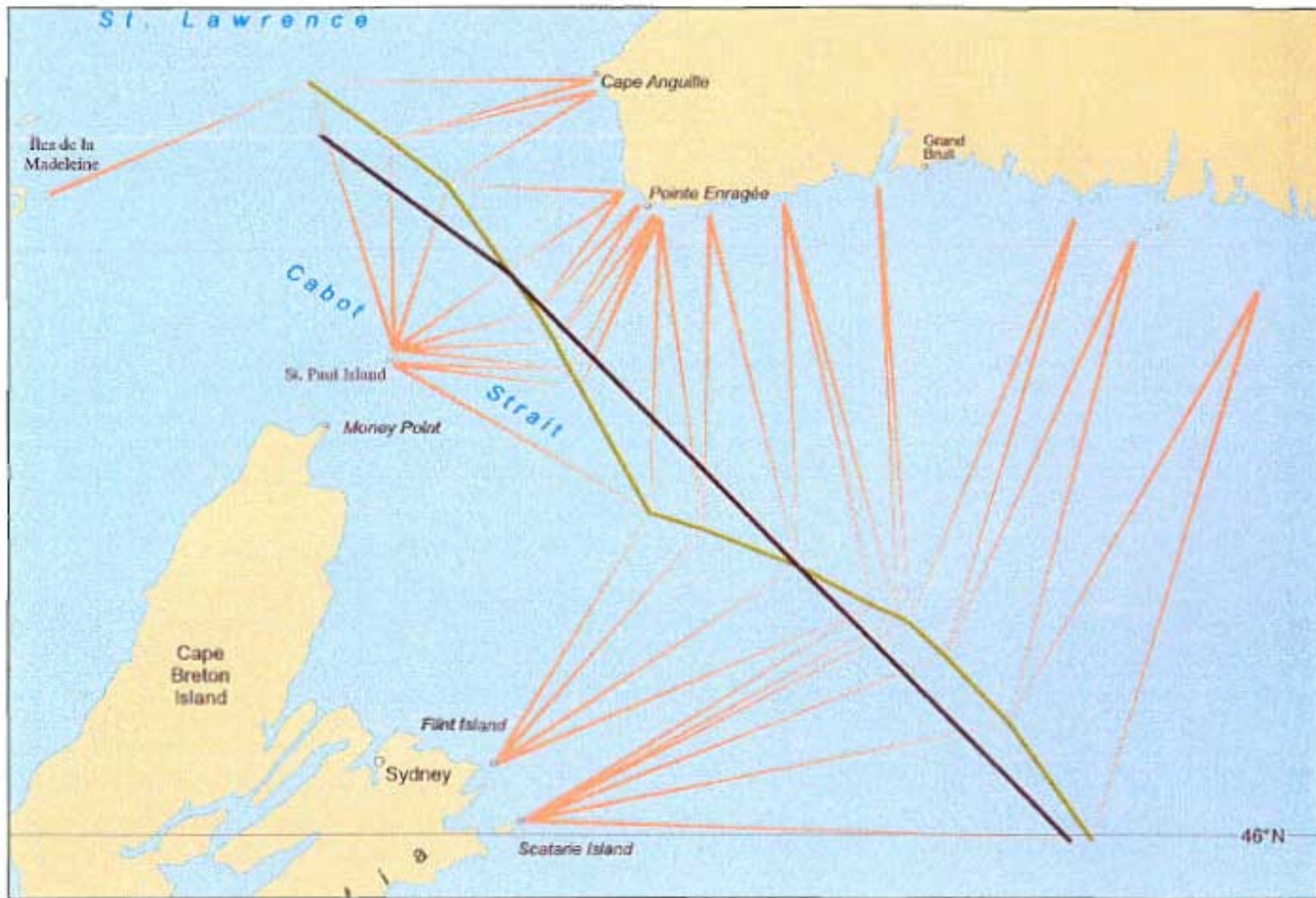
Oral Presentation, Phase Two, Figure: 42

“The Existing Boundary Approximates an Extended Equidistance Line”



Based on Figure 79, NS Counter Memorial, Phase Two.

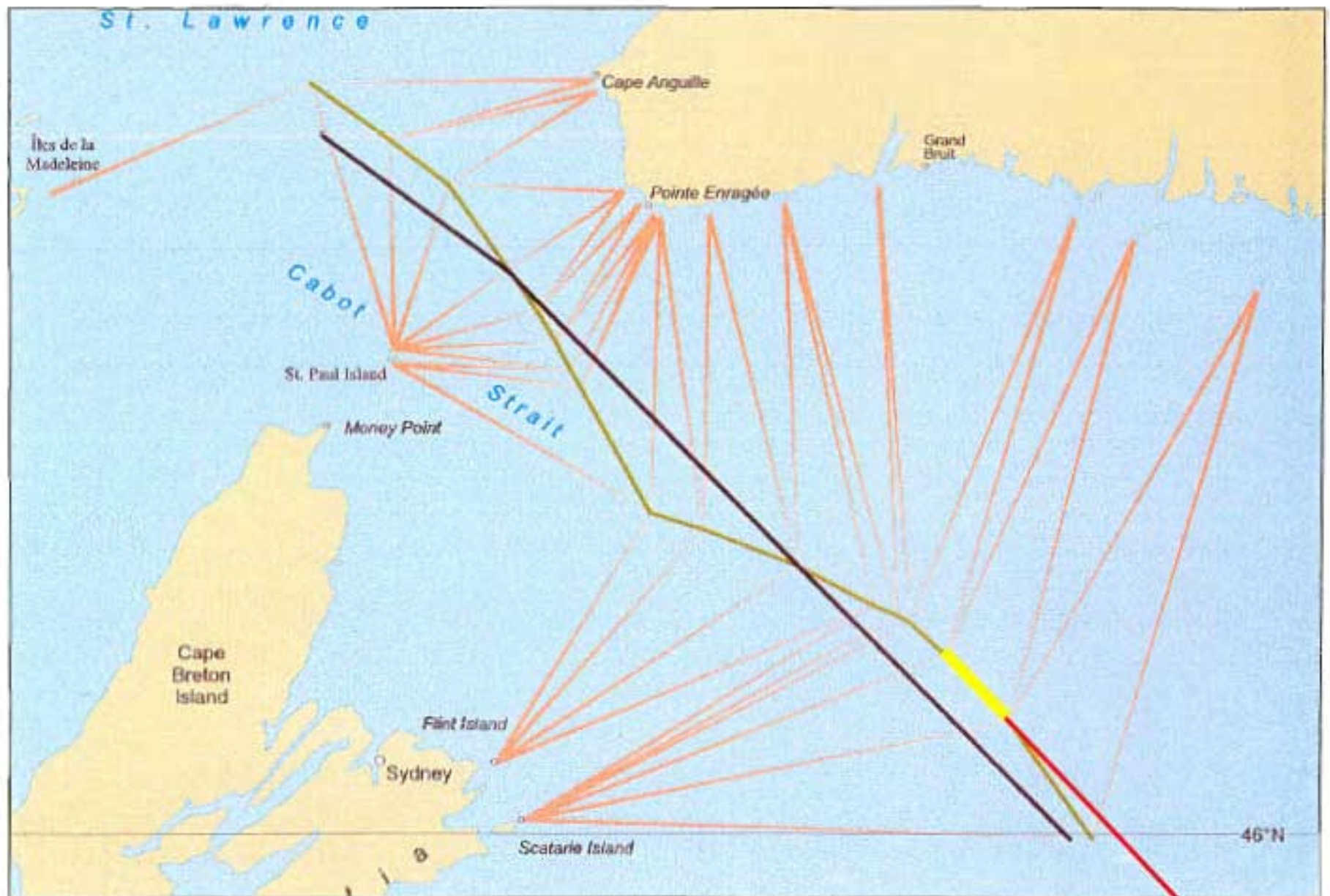
Figure 53 of the Nova Scotia Counter Memorial



Based on Figure 53, NS Counter Memorial, Phase Two.

Oral Presentation, Phase Two, Figure: 44

The Extended Equidistance Line Revealed



Based on Figure 53, NS Counter Memorial, Phase Two.

Oral Presentation, Phase Two, Figure: 45

Application of Half Effect in the *Anglo-French Continental Shelf Case*

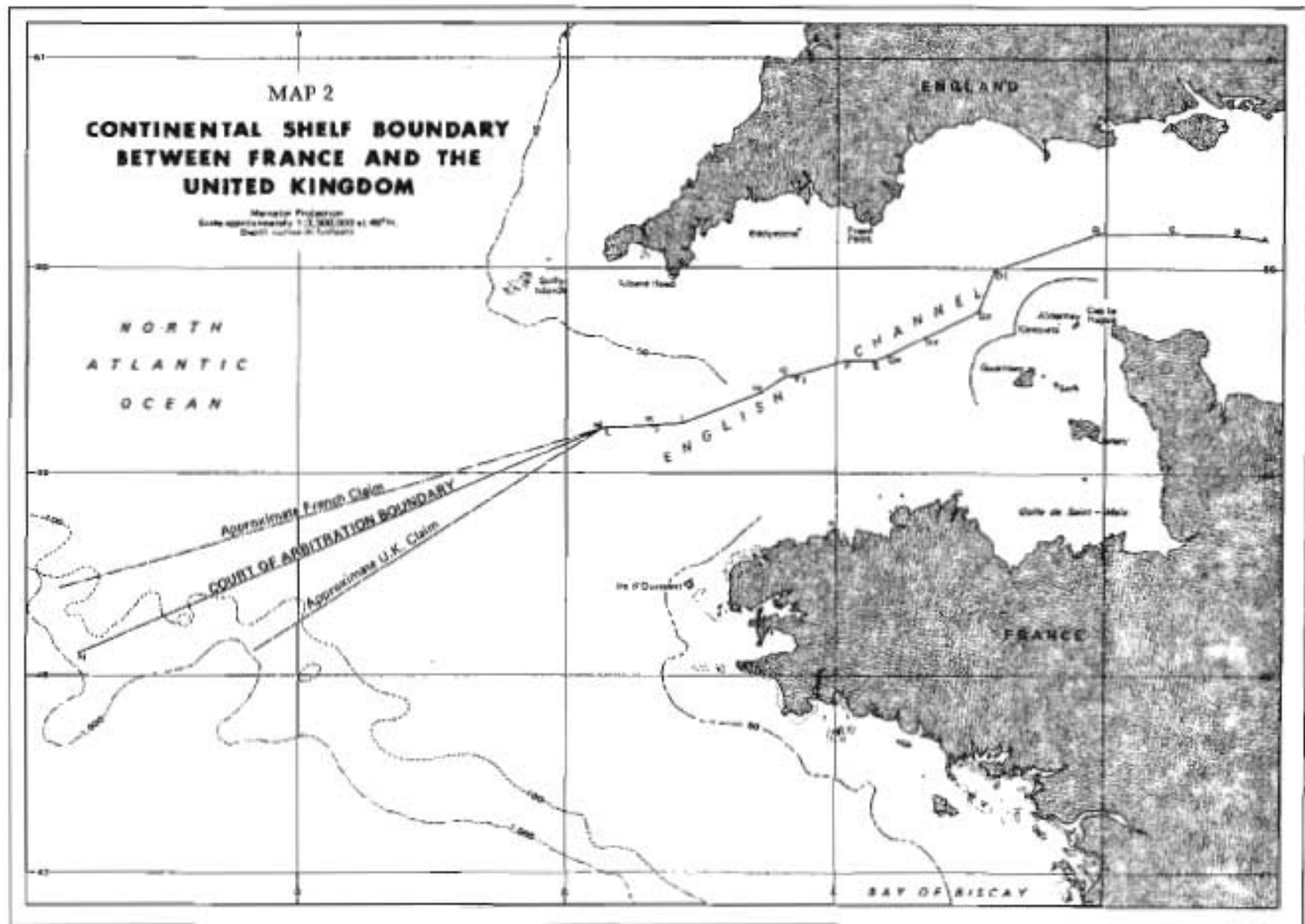
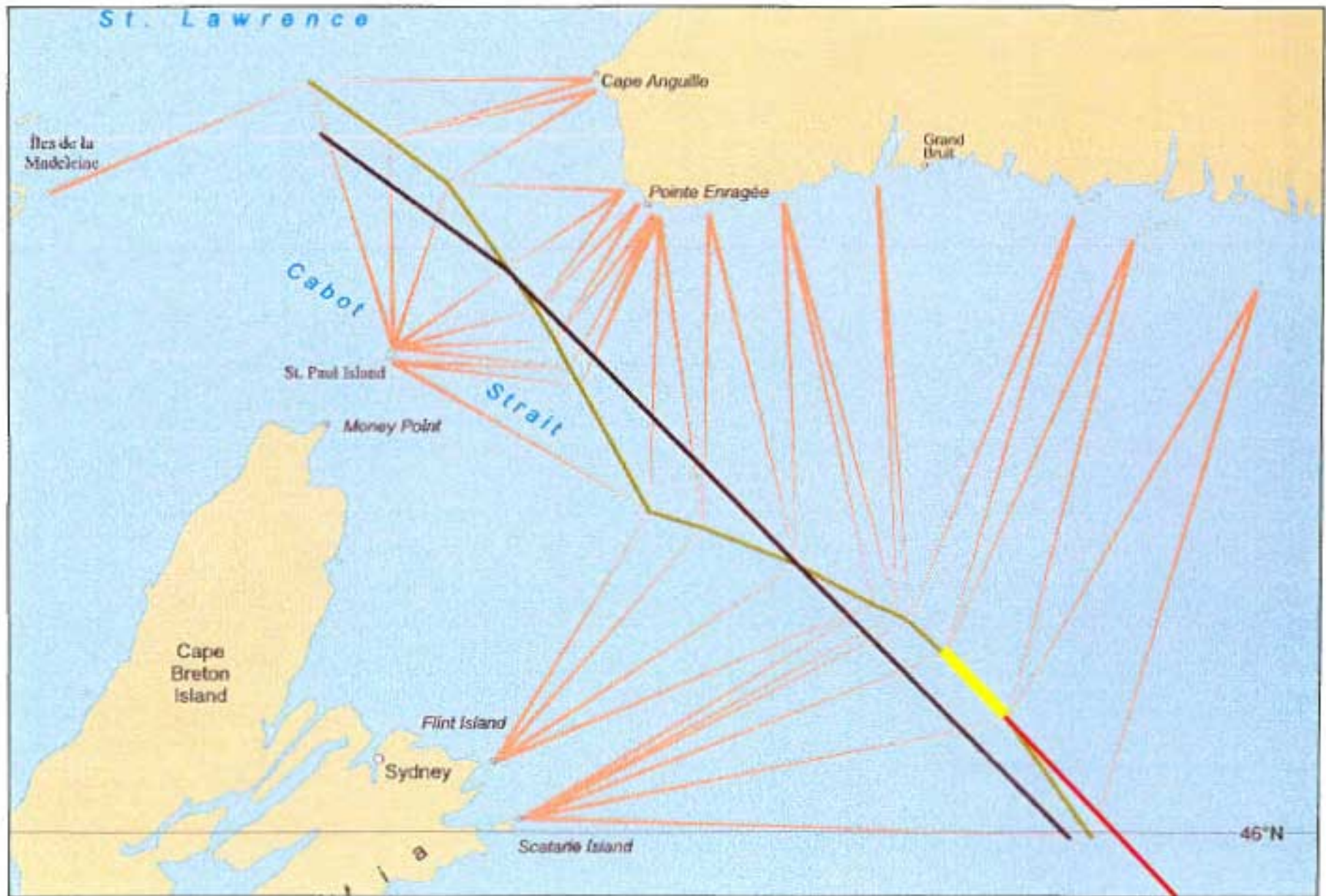


Figure 8, N&L Memorial, Phase Two.

Oral Presentation, Phase Two, Figure: 46

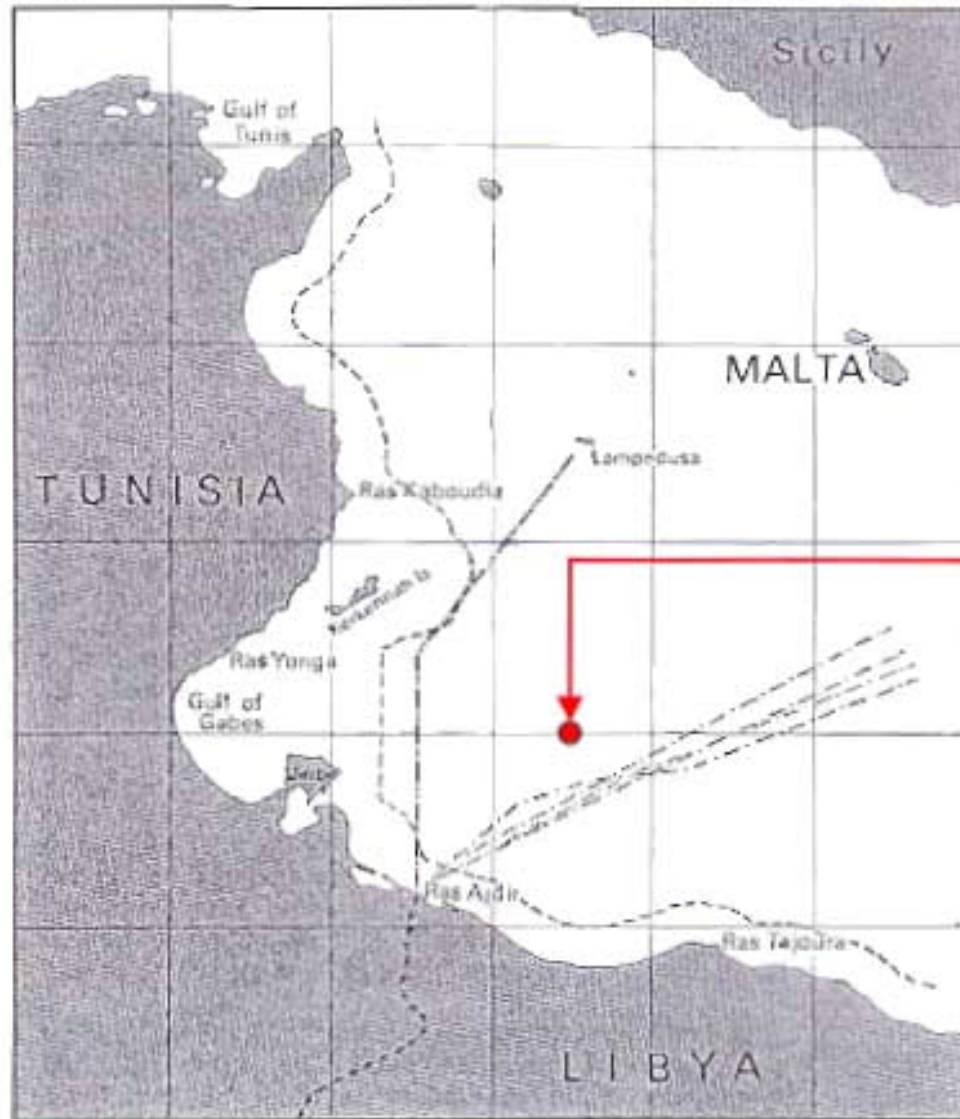
The Extended Equidistance Line Revealed



Based on Figure 53, NS Counter Memorial, Phase Two.

Oral Presentation, Phase Two, Figure: 47

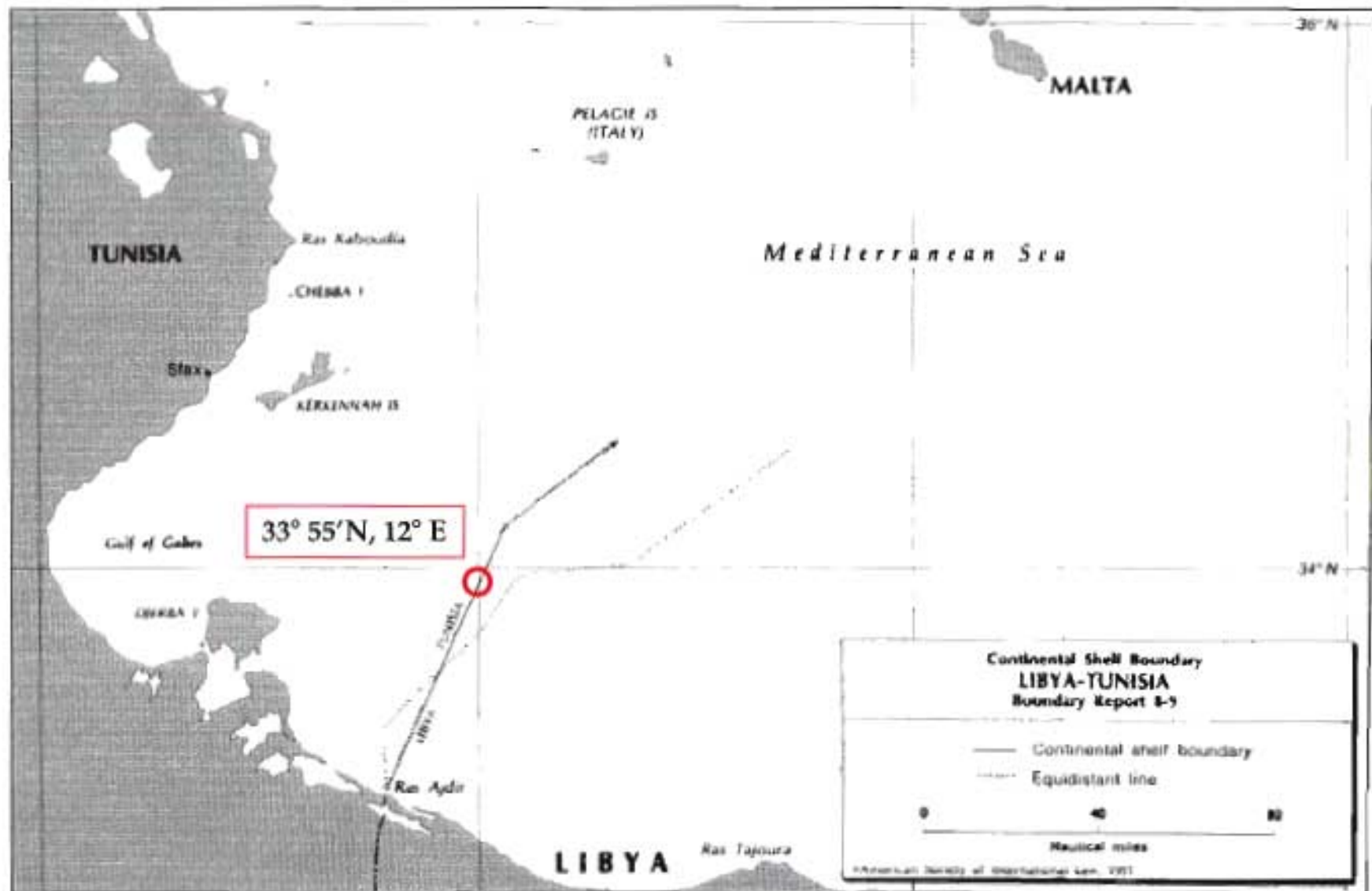
ICJ's Depiction of the Claims in *Tunisia v. Libya*



Location of Scarabeo IV and J.W. Bates incidents

MAP NO. 2
- - - - - Limit of territorial waters claimed by each Party.
- Line resulting from Libyan method of delimitation.
- - - - - Sheaf of lines resulting from Tunisian methods of delimitation.

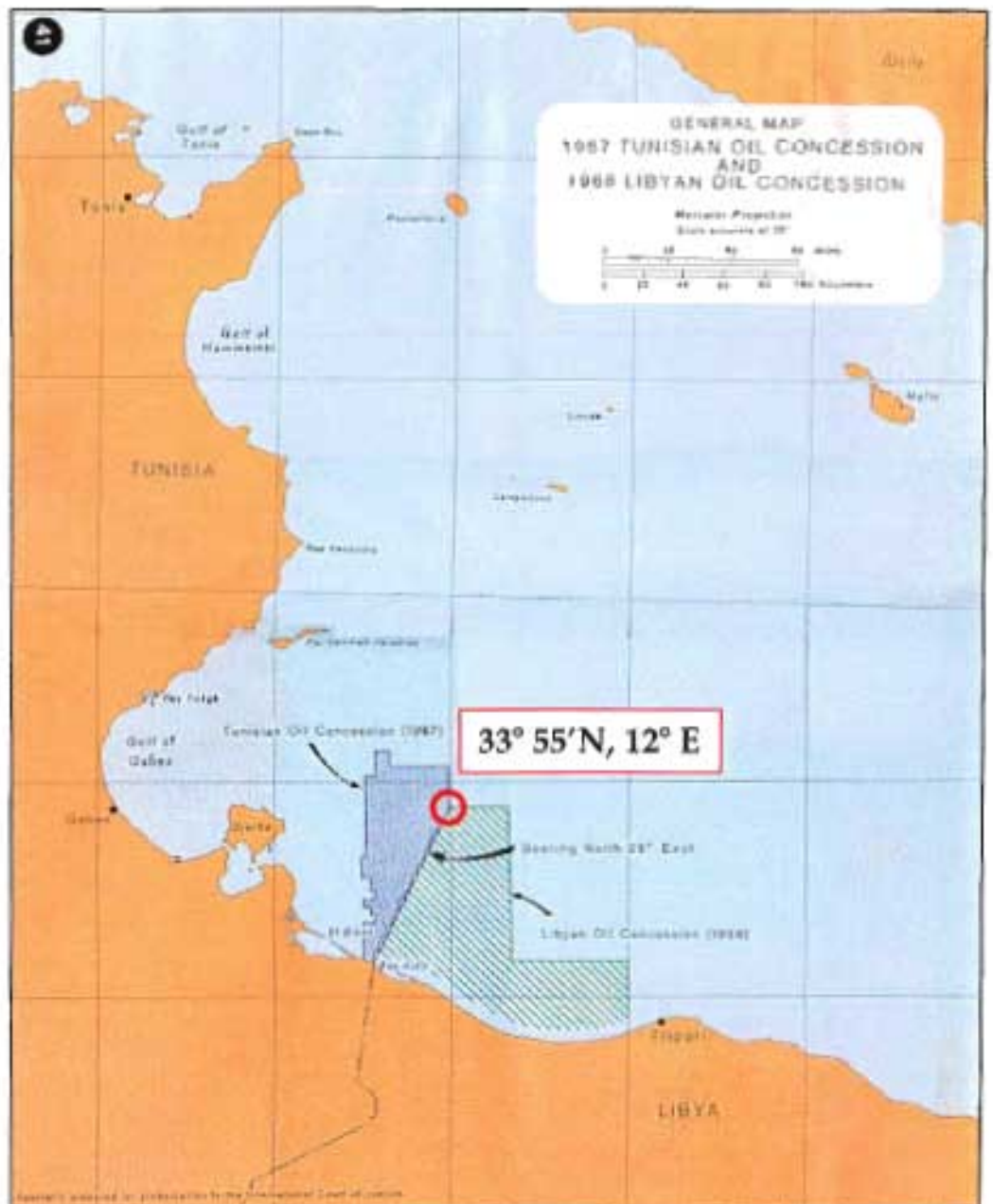
ICJ's Line and Equidistance Line in *Tunisia v. Libya*



Based on J. Charney & L. Alexander, *International Maritime Boundaries*.
Vol. 2 (Dordrecht: Martinus Nijhoff Publishers, 1993) at 1678.

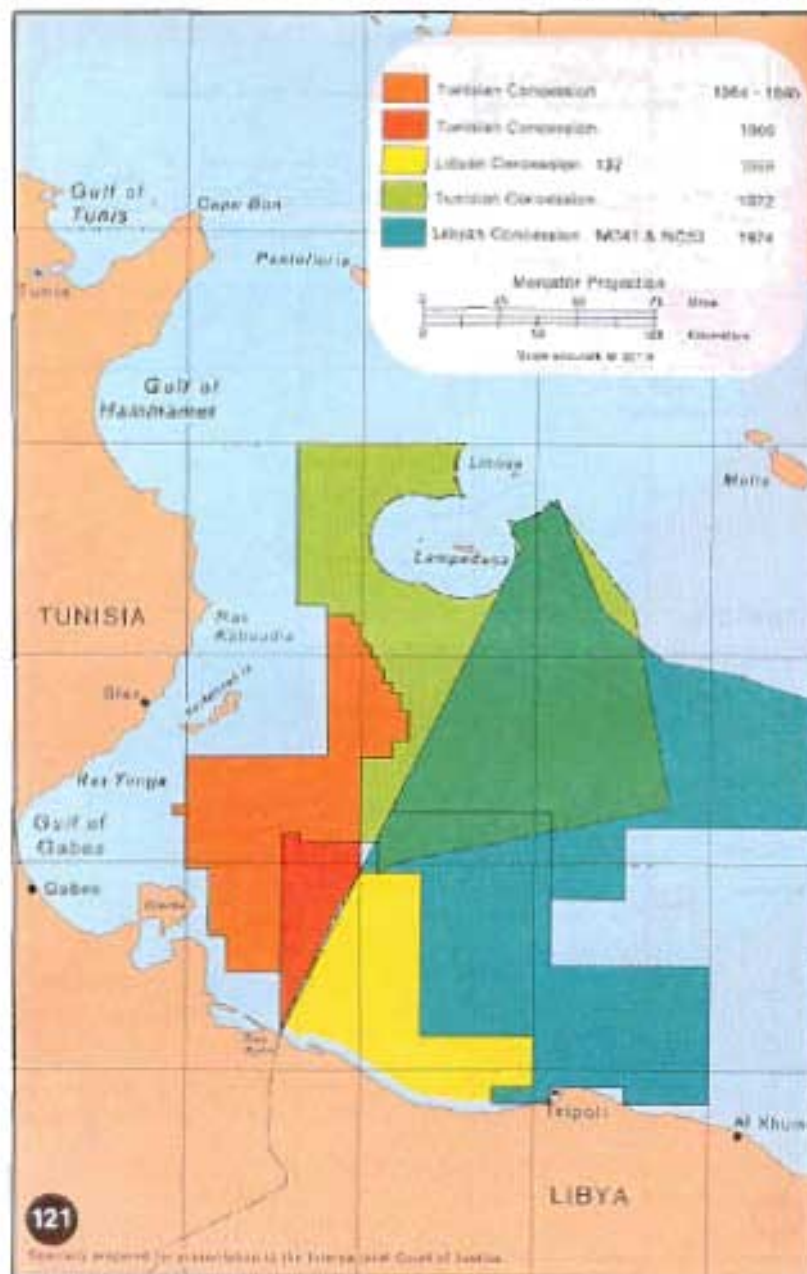
Oral Presentation, Phase Two, Figure: 49

Libyan Depiction of Relevant Tunisian and Libyan Oil Concessions as of 1968



Based on Map.41 *Tunisia v. Libya*, ICJ Pleadings (Vol. VI).

Libyan Depiction of Relevant Tunisian and Libyan Oil Concessions as of 174



Based on Map.121 *Tunisia v. Libya*, ICJ Pleadings (Vol. VI).

Oral Presentation, Phase Two, Figure: 51

Tunisian Depiction of Relevant Tunisian and Libyan Oil Concessions as of 1976

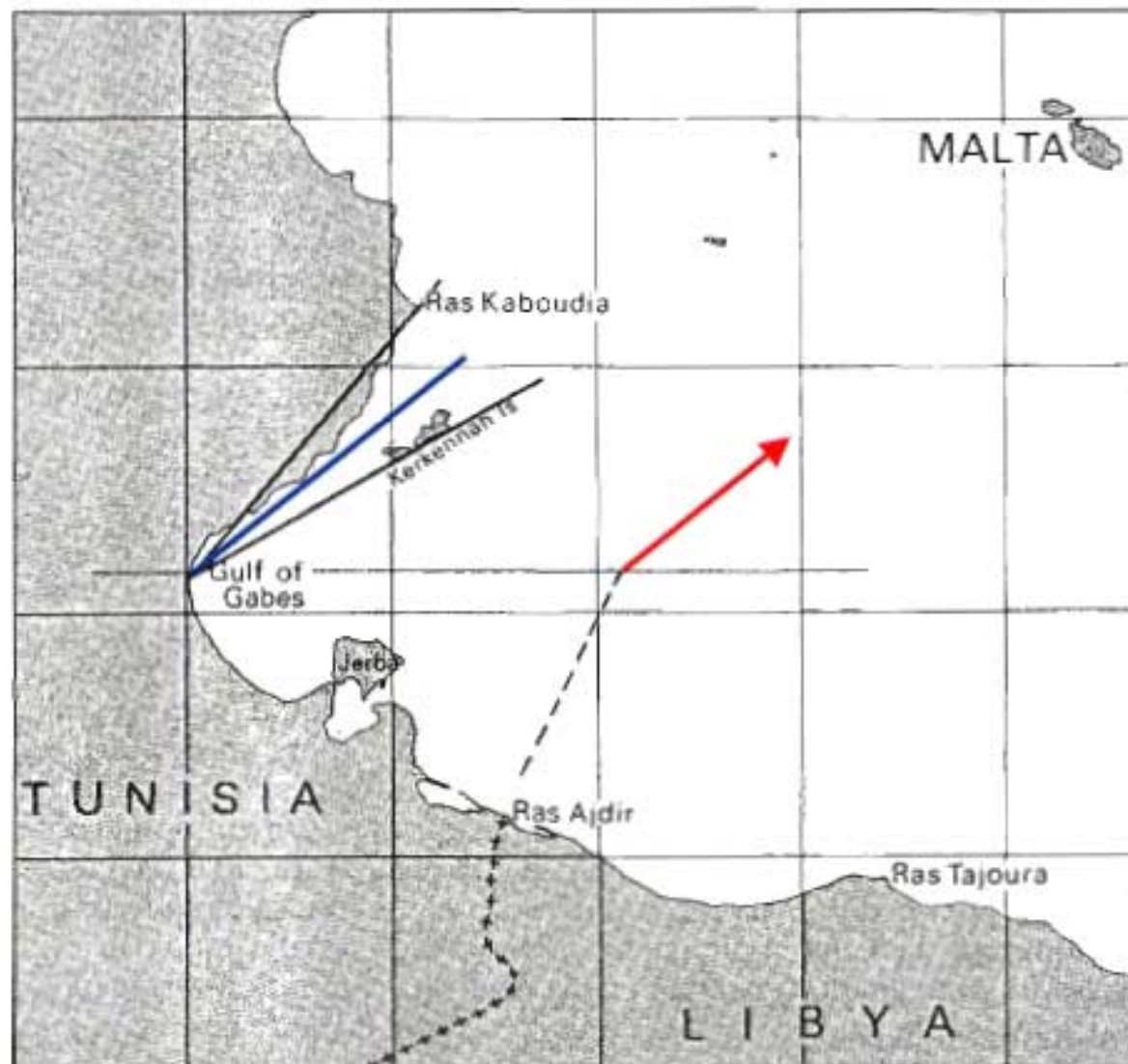


Limits of Overlap
are Highlighted
with Green Lines

The Court's Line on Libya's 1974 Oil Concession Map

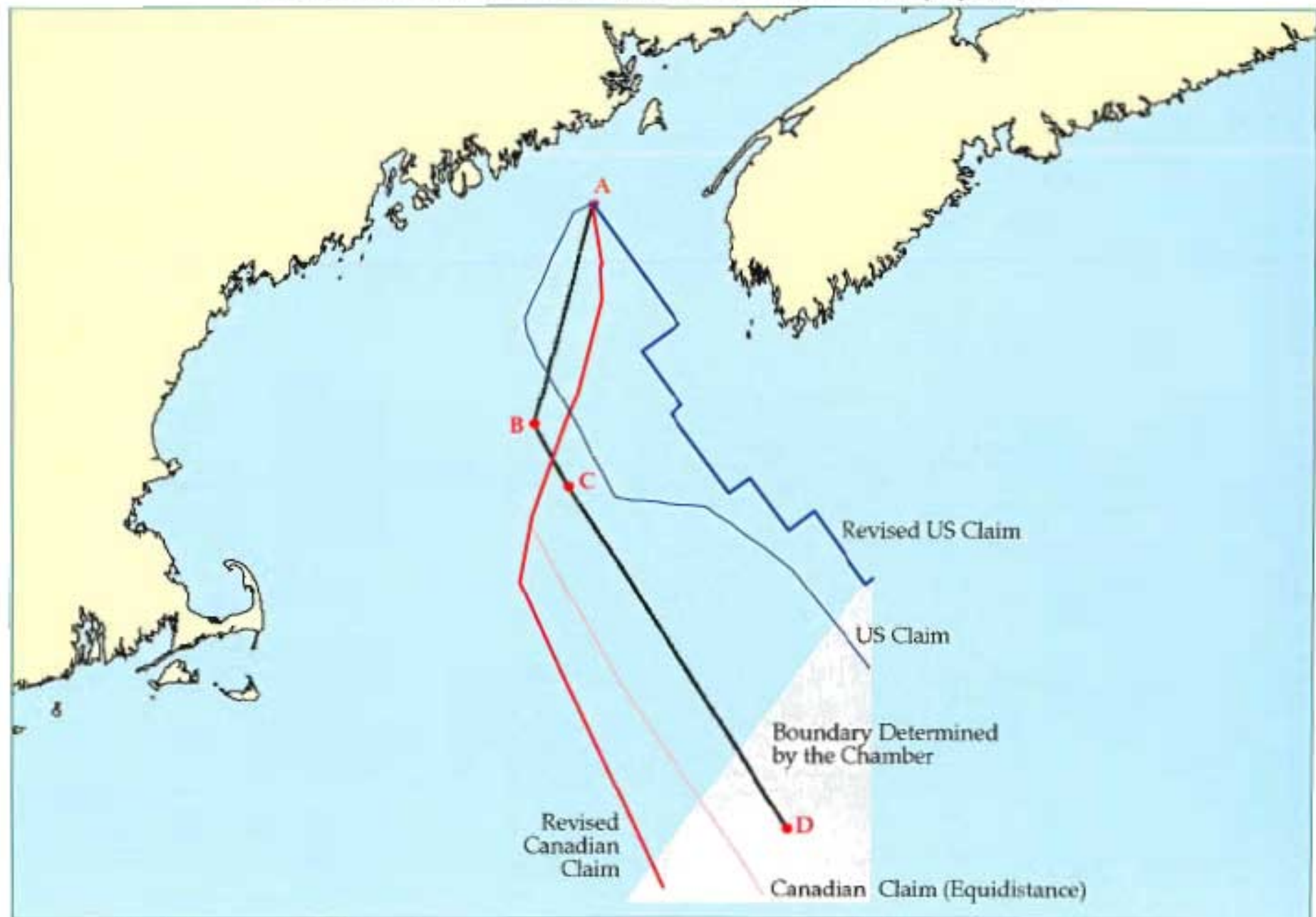


Application of Half Effect in *Tunisia v. Libya*



The application of half effect in this case consisted of bisecting a general direction of the coast line from the Gulf of Gabes to Ras Kaboudia which gave no effect to the Kerkennah Islands and one which gave full effect to the islands. The outer segment of the adjudicated line (highlighted in red) was drawn parallel to the half-effect line of the general direction of the coast (highlighted in blue).

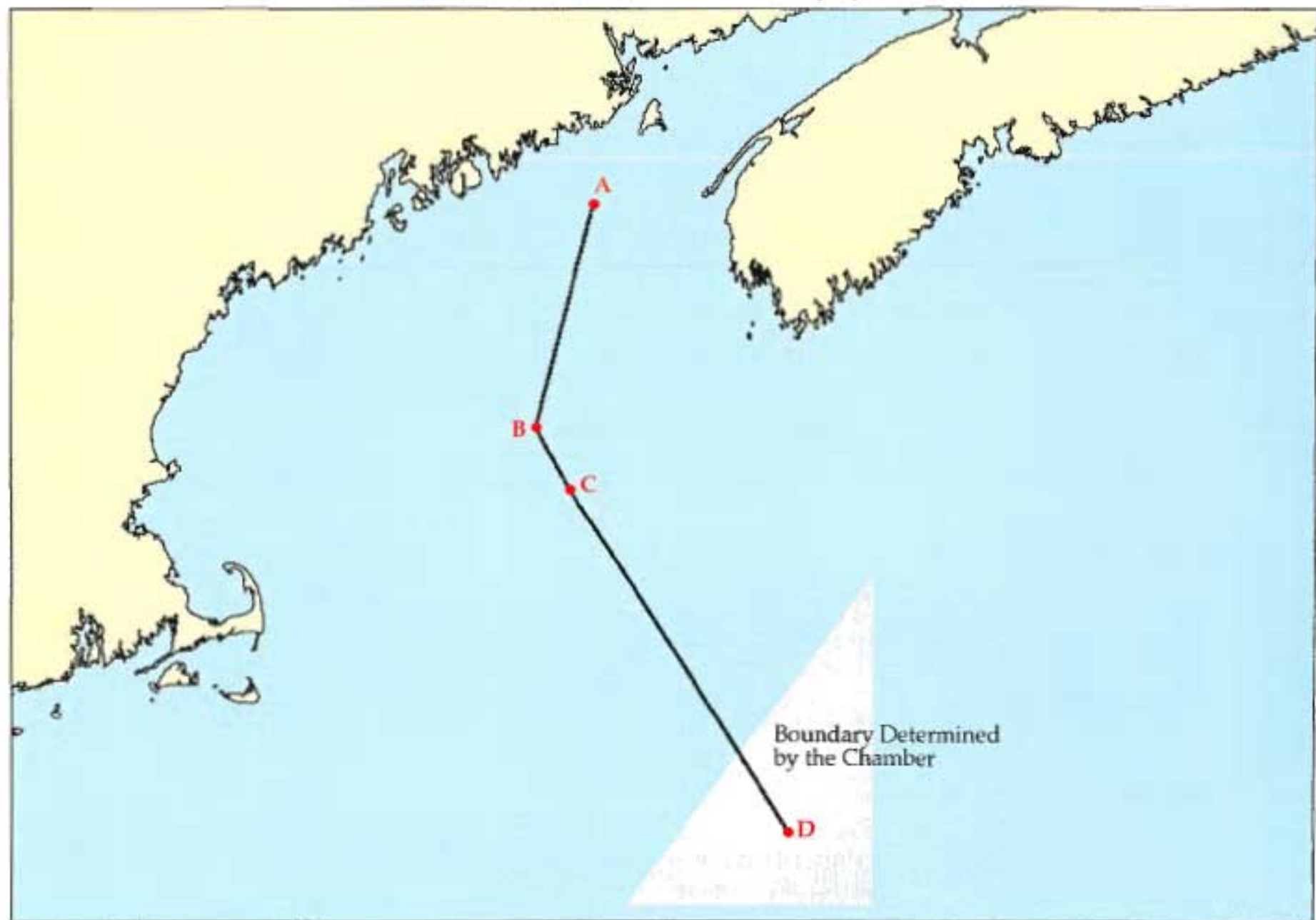
Parties Claims and Chamber's Decision in *Gulf of Maine*



Based on *Gulf of Maine*, [1984] I.C.J. Rep.246.

Oral Presentation, Phase Two, Figure: 55

The Chamber's Decision in *Gulf of Maine*



Based on *Gulf of Maine*, [1984] I.C.J. Rep.246.

Oral Presentation, Phase Two, Figure: 56

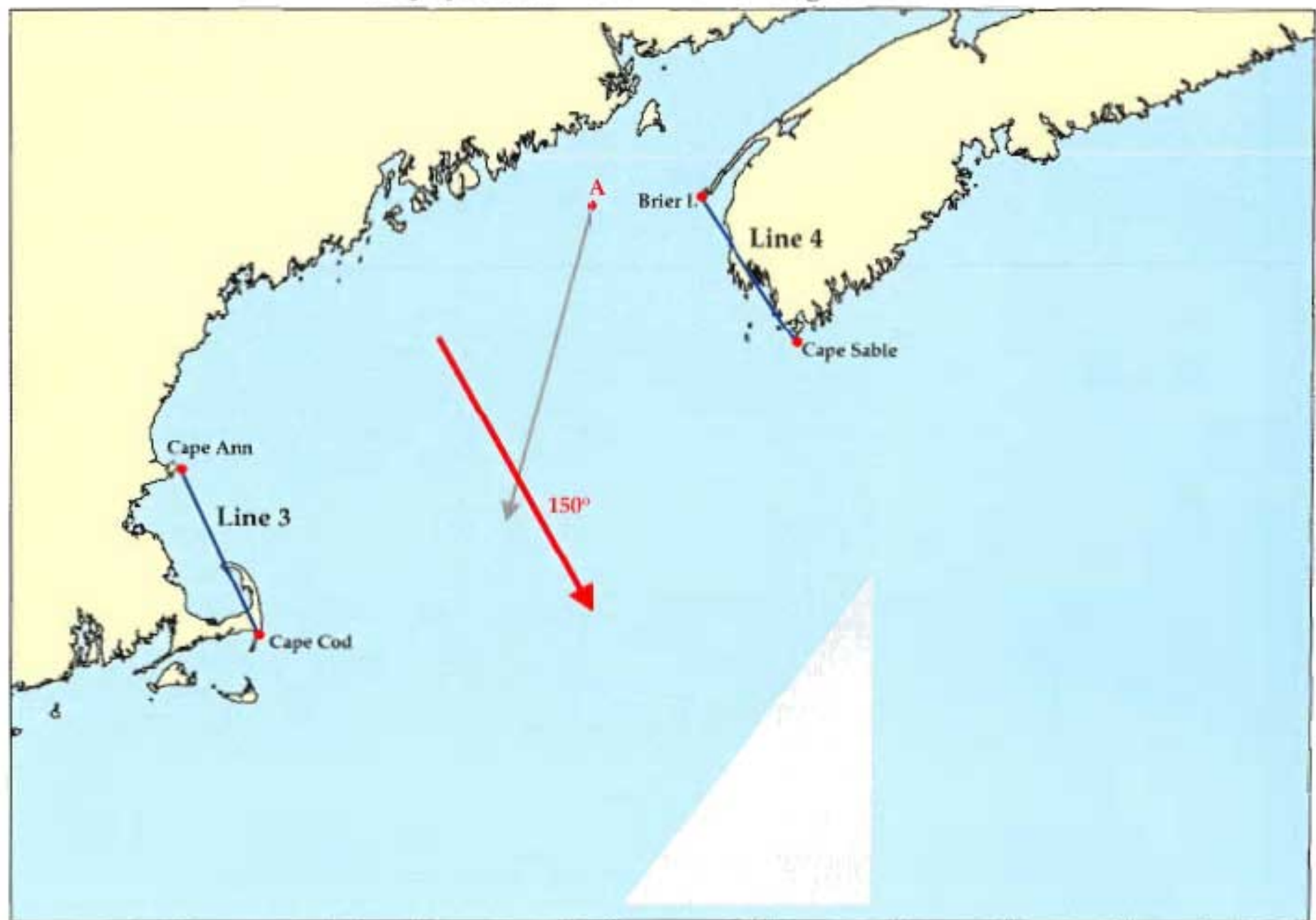
Gulf of Maine - Direction of Segment A-B



Based on Gulf of Maine, [1984] I.C.J. Rep.246.

Oral Presentation, Phase Two, Figure: 57

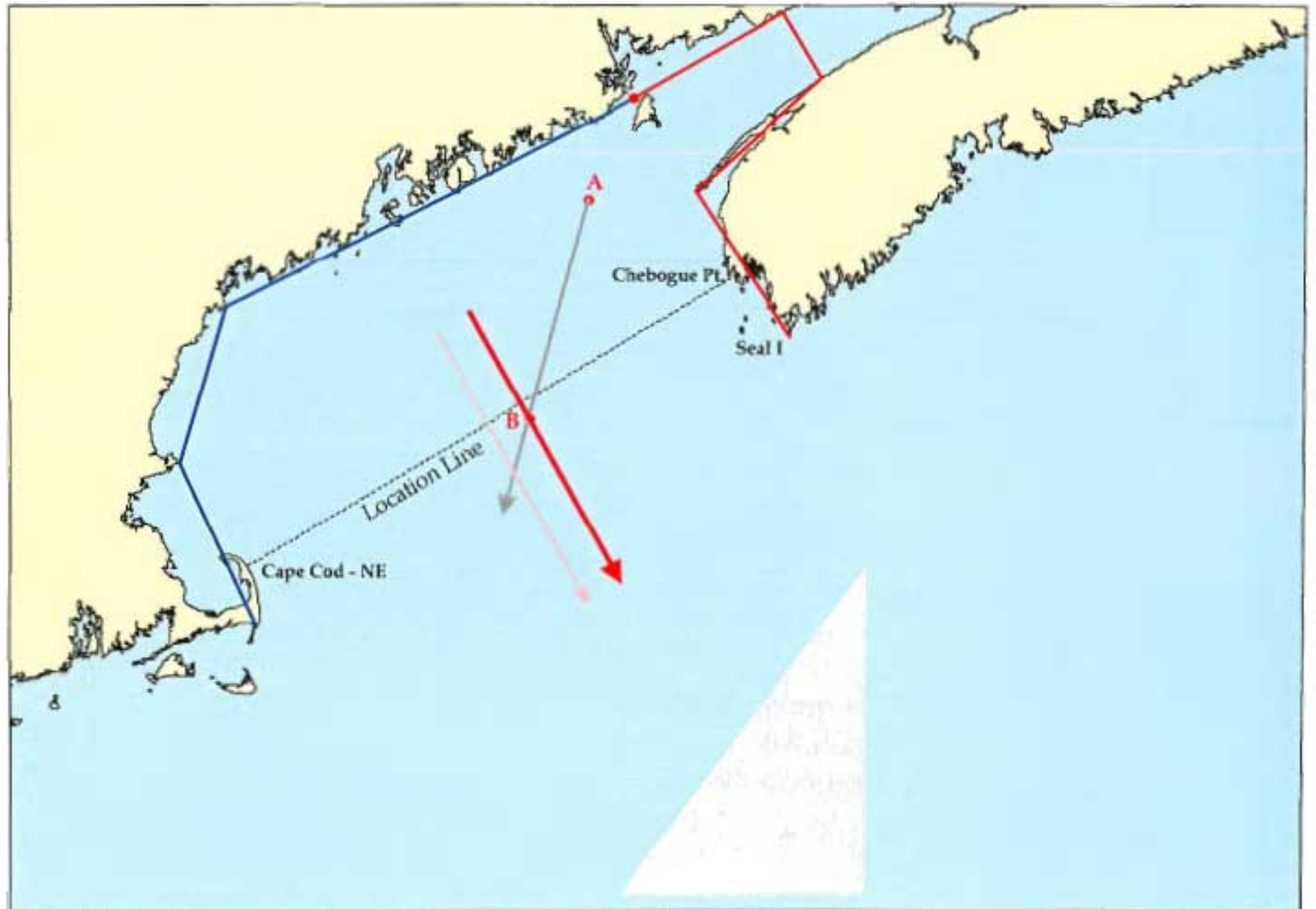
Gulf of Maine - Direction of Segment B-C



Based on Gulf of Maine, [1984] I.C.J. Rep.246.

Oral Presentation, Phase Two, Figure: 58

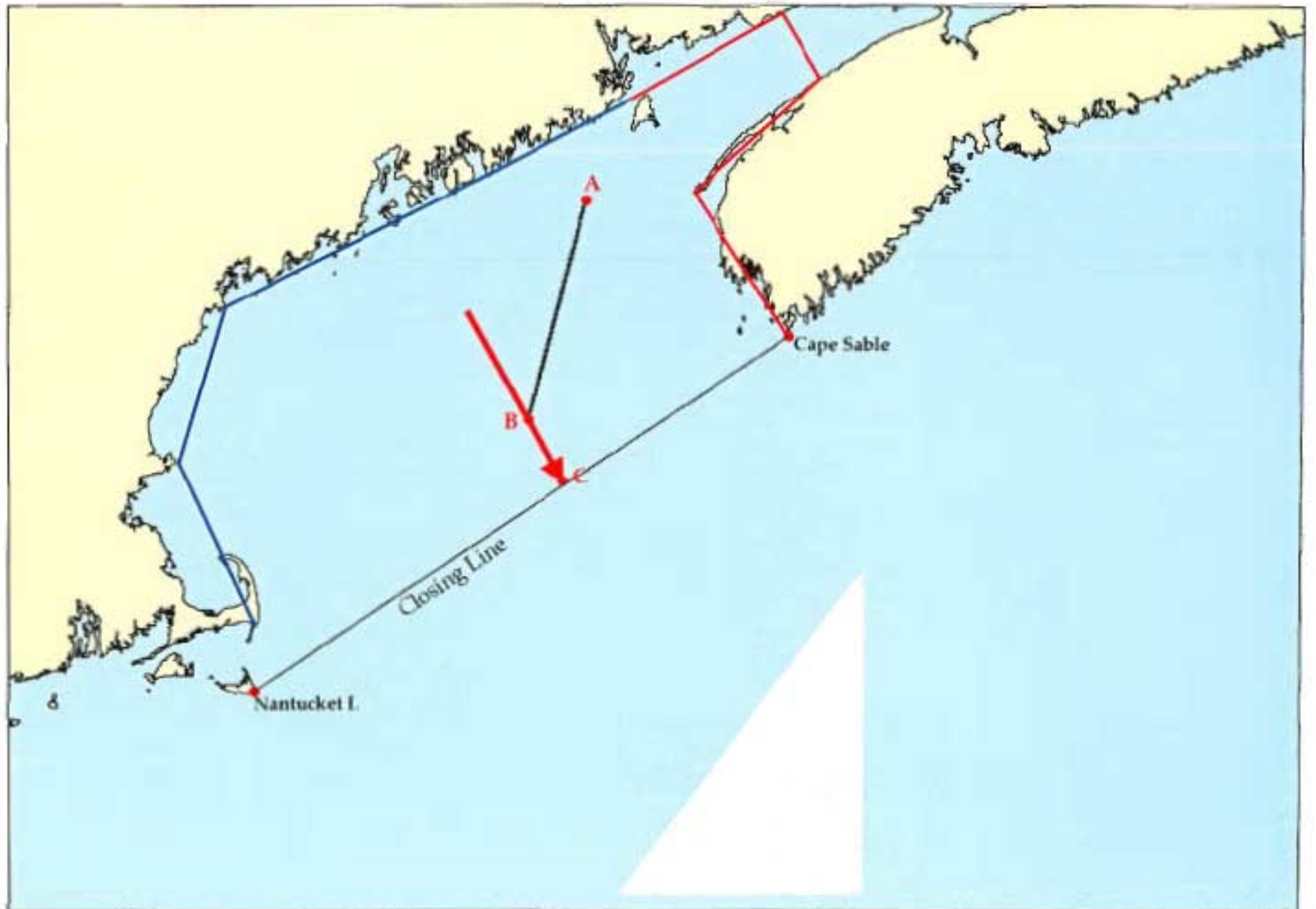
Gulf of Maine - Point B



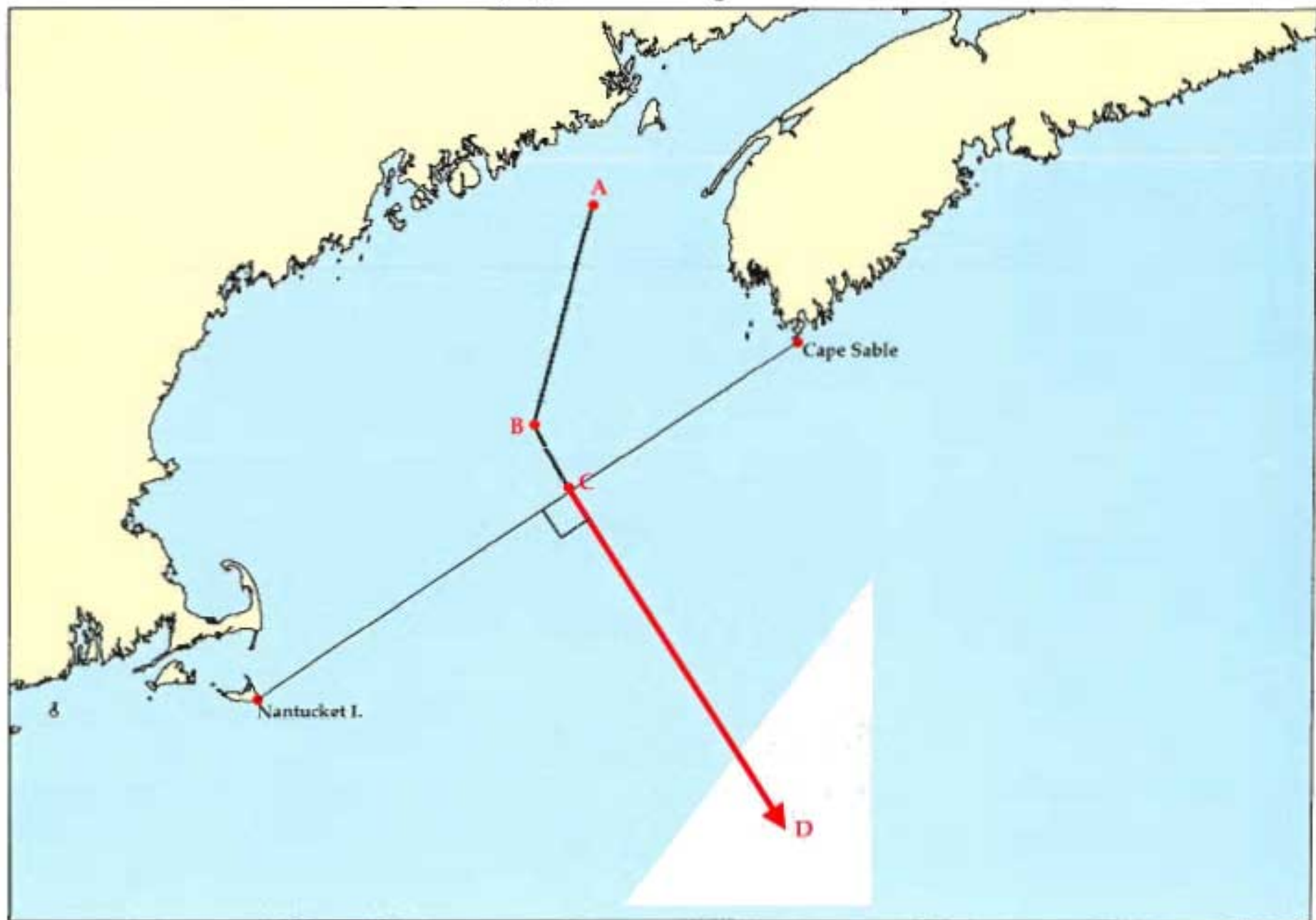
Based on Gulf of Maine, [1984] I.C.J. Rep.246.

Oral Presentation, Phase Two, Figure: 59

Gulf of Maine - Segment B-C



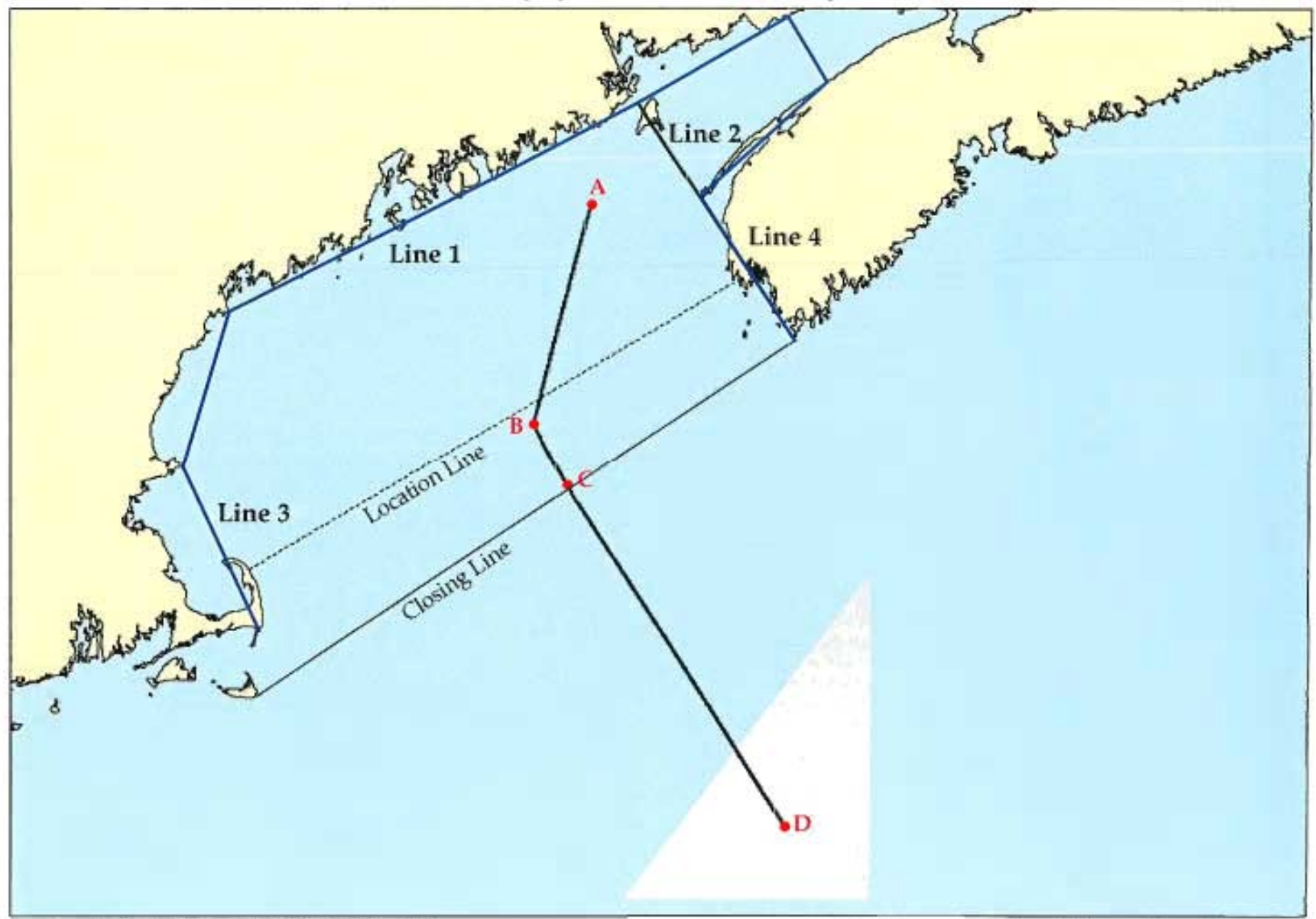
Gulf of Maine - Segment C-D



Based on Gulf of Maine, [1984] I.C.J. Rep.246.

Oral Presentation, Phase Two, Figure: 61

Gulf of Maine - Summary



Based on Gulf of Maine, [1984] I.C.J. Rep.246.