



## Gulf of Maine - Equidistance Line Using Only Mainland Base Points



Oral Presentation, Phase Two, Figure: 100

Gulf of Maine - Adjusted Mainland Equidistance Line Based on Coastal Ratio of 1.38:1 Applied on Gulf of Maine Closing Line


Oral Presentation, Phase Two, Figure: 101

Gulf of Maine - Adjusted Equidistance Line and the Chamber's Line


Oral Presentation, Phase Two, Figure: 102

## El Salvador v. Honduras (Nicaragua Intervening) Gulf of Fonseca




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



Figure 8, N\&L Memorial, Phase Two
Oral Presentation, Phase Two, Figure: 105

## Libyan Petroleum Activities



Based on Map 122 Timisia v. Libya, ICJ Pleadings (Vol. VI).

Tunisian Petroleum Activities


## Drill Site Locations Referred to by Nova Scotia and Selected Federal Permit Areas Circa 1971-76



Oral Presentation, Phase Two, Figure: 108
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The Relevant Coasts


Based on Figure 3, N\&L Memorial, Phase Two
Oral Presentation, Phase Two, Figure: 109



Convergence and Overlap of South Facing Coasts


Convergence and Overlap of NS Coasts Beyond Cape Canso is Insignificant



## Distortion of the Nova Scotia Coastal Direction



## NS Line Completely Blocks the Coastal Projection of the South Coast of Newfoundland



N\&L Line Reduces the Cut-Off of the Newfoundland Coast


N\&L Line Shares the Cutoff Between the Parties


## Equity of Result - Proportionality Test Using NS Coasts to Cape Sambro



Oral Presentation, Phase Two, Figure: 119


Oral Presentation, Phase Two, Figure: 120

Equity of Result - Proportionality Test Using NS Coasts to Cape Sambro


## Equity of Result - Proportionality Test Using NS Coasts to Cape Sable



Oral Presentation, Phase Two, Figure: 122

Equity of Result - Proportionality Test Excluding Coasts East of Lamaline Shag Rock


Oral Presentation, Phase Two, Figure: 123

Equity of Result - Proportionality Test Excluding Coasts East of Lamaline Shag Rock


Oral Presentation, Phase Two, Figure: 124


Oral Presentation, Phase Two, Figure: 125

Proportionality Using the Area of Overlap Defined by 350 NM Arcs From the Coasts Controlling the Outer Area


Oral Presentation, Phase Two, Figure: 126

Equity of the Result - Proportionality Test


Figure 24, N\&L Memorial, Phase Two.

Equity of the Result - Proportionality Test Including French Zone


The First Segment - A Bisector in the Area of Cabot Strait


Figure 68 of the Nova Scotia Counter Memorial


The Relevant Coasts


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

## The Relevant Coasts



The Second Segment - An Adjusted Bisector Intersecting the Closing Line of the Inner Concavity


Oral Presentation, Phase Two, Figure: 133


Oral Presentation, Phase Two, Figure: 134


## NS Line Completely Blocks the Coastal Projection of the South Coast of Newfoundland



N\&L Line Shares the Cutoff Between the Parties


Oral Presentation, Phase Two, Figure: 137

Total Area Attracted by Sable Island Using Equidistance


The Disproportionate Result Produced by the Nova Scotia Line



Scenario 1-Macro-Geographic Approach - Inner Concavity


Oral Presentation, Phase Two, Figure: 141


Oral Presentation, Phase Two, Figure: 142





Oral Presentation, Phase Two, Figure: 146


Scenario 4 - "St. Paul Cake and Ice Cream" Approach - Inner Concavity


Oral Presentation, Phase Two, Figure: 148


## The Newfoundland and Labrador Line



## Key Issues

Basis of Title

Relevant Coasts

Relevant
Circumstances and Equitable
Principles
E Criteria

Method of
Delimitation

## The Line and

 the Equity of the ResultNewfoundland and Labrador Position
$\checkmark$ The basis of title is found within the body of intemational law governing maritime delimitation.
$\checkmark$ Title derives from the right of a state to the maritime territory extending from its coasts.
$\checkmark$ The basis of pis ity Setermined from outside maritime defin
$\checkmark$ Itis derivediy paricular facts of the derived fif toen yments of the provino fier the neord's and the imp enting legisfation.

## Key Issues



Oral Presentation, Phase Two, Figure: 152

## Key Issues



## Key Issues



Oral Presentation, Phase Two, Figure: 154

## Key Issues



Oral Presentation, Phase Two, Figure: 155

## Conclusion



