

FICN17 CWIS 271441 CCA

Corrected ice hazard bulletin for the Gulf of St Lawrence issued by Environment Canada at 1439 UTC Monday 27 March 2006 for today and Tuesday. The next scheduled bulletin will be issued at 1500 UTC Tuesday.

No warnings in effect unless noted.

Light to moderate ice pressure may occur in any ice conditions.

First ice edge estimated from Cape Breton Island near 4540N 6025W to 4550N 5940W to 4700N 5935W to 4745N 6130W to 4750N 6400W to 4930N 6350W to 4955N 6450W to Anticosti Island near 4955N 6430W. Ice west of the ice edge.

Second ice edge from Anticosti Island near 4910N 6140W to 4915N 6135W to 5000N 6310W to 4950N 6010W to 5010N 5845W to 5055N 5720W to Newfoundland near 5045N 5720W. Ice west and north of the ice edge.

Tadoussac to Pointe-Des-Monts

Pointe-Des-Monts to Anticosti - northern half

Pointe-Des-Monts to Anticosti - southern half

Anticosti

open water.

Chaleur-Miscou

Gulf-Magdalen

Northumberland Strait

Cabot Strait.

1 tenth of first year ice south of ice edge. Open water elsewhere.

Fourchu

Banquereau

Eastern Shore

Southwest Coast.

Ice free.

Gulf-Port Au Port.

3 tenths of first year ice north of the ice edge. Ice free elsewhere.

Northeast Gulf.

6 tenths of first year ice north of the ice edge. Ice free elsewhere.

Belle Isle western half.

Ice pressure warning in effect.

Strong ice pressure developing on the coast of Newfoundland Tuesday afternoon. 8 tenths of first year ice north of the ice edge. Open water elsewhere

contact Ecareg Canada via marine radio for routing advice. The Gulf ice analysis chart can be copied on CFH Halifax at 2301 UTC and VCO Sydney at 1121 UTC and 2200 UTC.

END/LDL

FICN17 CWIS 271437

Ice hazard bulletin for the Gulf of St Lawrence issued by Environment Canada at 1500 UTC Monday 27 March 2006 for today and Tuesday. The next scheduled bulletin will be issued at 1500 UTC Tuesday.

No warnings in effect unless noted.

Light to moderate ice pressure may occur in any ice conditions.

First ice edge estimated from Cape Breton Island near 4540N 6025W to 4550N 5940W to 4700N 5935W to 4745N 6130W to 4750N 6400W to 4930N 6350W to 4955N 6450W to Anticosti Island near 4955N 6430W. Ice west of the ice edge.

Second ice edge from Anticosti Island near 4910N 6140W to 4915N 6135W to 5000N 6310W to 4950N 6010W to 5010N 5845W to 5055N 5720W to Newfoundland near 5045N 5720W. Ice west and north of the ice edge.

Tadoussac to Pointe-Des-Monts

Pointe-Des-Monts to Anticosti - northern half

Pointe-Des-Monts to Anticosti - southern half

Anticosti

open water.

Chaleur-Miscou

Gulf-Magdalen

Northumberland Strait

Cabot Strait.

1 tenth of first year ice south of ice edge. Open water elsewhere.

Fourchu

Banquereau

Eastern Shore

Southwest Coast.

Ice free.

Gulf-Port Au Port.

3 tenths of first year ice north of the ice edge. Ice free elsewhere.

Northeast Gulf.

6 tenths of first year ice north of the ice edge. Ice free elsewhere.

Belle Isle western half.

8 tenths of first year ice north of the ice edge. Open water  
elsewhere

contact Ecareg Canada via marine radio for routing advice. The Gulf  
ice analysis chart can be copied on CFH Halifax at 2301 UTC and VCO  
Sydney at 1121 UTC and 2200 UTC.

END/LDL