

# Imray Correction Notice

27 July 2012

ICA301

## Chart A301 WGS 84

*Edition Dec 2006*

*Date of printing Dec 2006*

The following corrections should be noted:

### 1 Havre de la Trinité (Plan A)

Insert Lts at the following buoys:

Fl(3)R.12s at **TR7** in 14°44'·95N 60°57'·49W

Fl(3)G.12s at **TR6** in 14°44'·80N 60°57'·37W

Fl(4)G.15s at **TR8** in 14°44'·63N 60°57'·35W

Fl(4)R.15s at **TR9** in 14°44'·48N 60°57'·58W (ILNW 121/08)

### 2 Approaches to Havre de la Trinité

Delete G can buoy **TR2** in 14°47'·58N 60°57'·91W (ILNW 428/09)

### 3 Cape Ferre eastwards

Four unlit fish trap lines have reportedly been established in 75–100m waters, approximately 3–4 nautical miles east of Cape Ferre.

Despite being marked with small floats, they should be considered a danger to navigation. Mariners should therefore exercise caution in this area. (ILNW 136/10)

### 4 Cul-de-Sac Marin (Plan B)

Insert R pillar Lt buoy Fl(3)R.12s with topmk in 14°27'·14N 60°53'·06W.

Delete Lt bn Fl(3)R.12s close by. (ILNW 449/10)

### 5 Cul-de-Sac Marin (Plan B)

Substitute:

G con Lt buoy with rectangular topmk for **MA10** Lt bn in 14°28'·07N 60°52'·14W

G con Lt buoy with rectangular topmk for **MA8** Lt bn in 14°28'·01N 60°52'·20W

G pillar Lt buoy with rectangular topmk for **MA6** Lt bn in 14°27'·67N 60°52'·58W

All Lt characteristics remain the same.

Substitute R con Lt buoy with triangular topmk **MA5** Fl(4)R.6s for Lt bn **MA5** Fl(4)R.15s in 14°27'·73N 60°52'·47W (ILNW 416/11)

### 6 Havre de la Trinité, Banc Mitan (Main chart & Plan A)

Replace G can buoy **TR4** with G pillar Lt buoy **TR4** Fl.G.2·5s with rectangular topmk in 14°45'·93N 60°56'·98W (ILNW 74/12)

### 7 La Trinité (Plan A)

Move Lt bns:

**TR11** Fl(5)R.20s to 14°44'·38N 60°57'·68W and amend Lt charac. to Q.R

**TR10** Fl(5)G.20s to 14°44'·38N 60°57'·65W and amend Lt charac to Q.G (ILNW 75/12)

### 8 Cul-de-Sac Marin (Plan D)

Delete Lts:

F.Vi in 14°28'·12N 60°52'·40W

F.Vi close SE (ILNW 222/12)

### 9 îlet Cabrits

Reduce range of Lt from 21M to 15M in 14°23'·54N 60°52'·09W (ILNW 292/12)