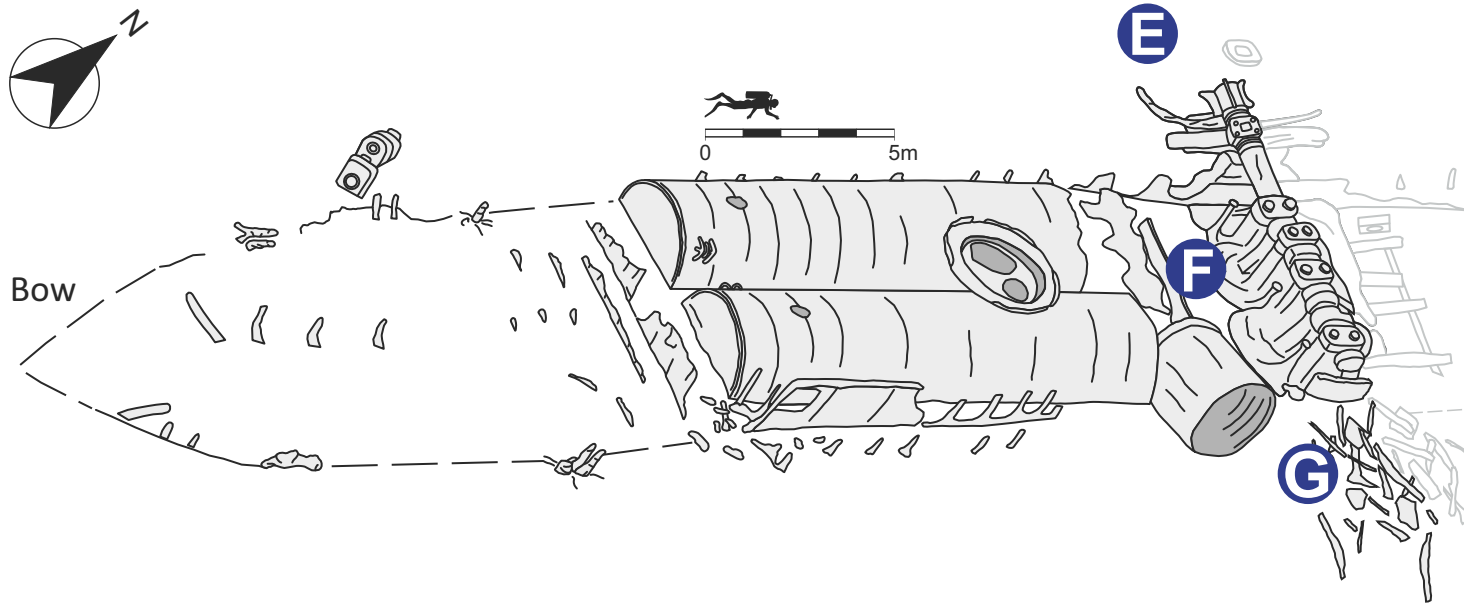


IONA II DIVE TRAIL

Shipbuilding Guide

ENGLISH HERITAGE

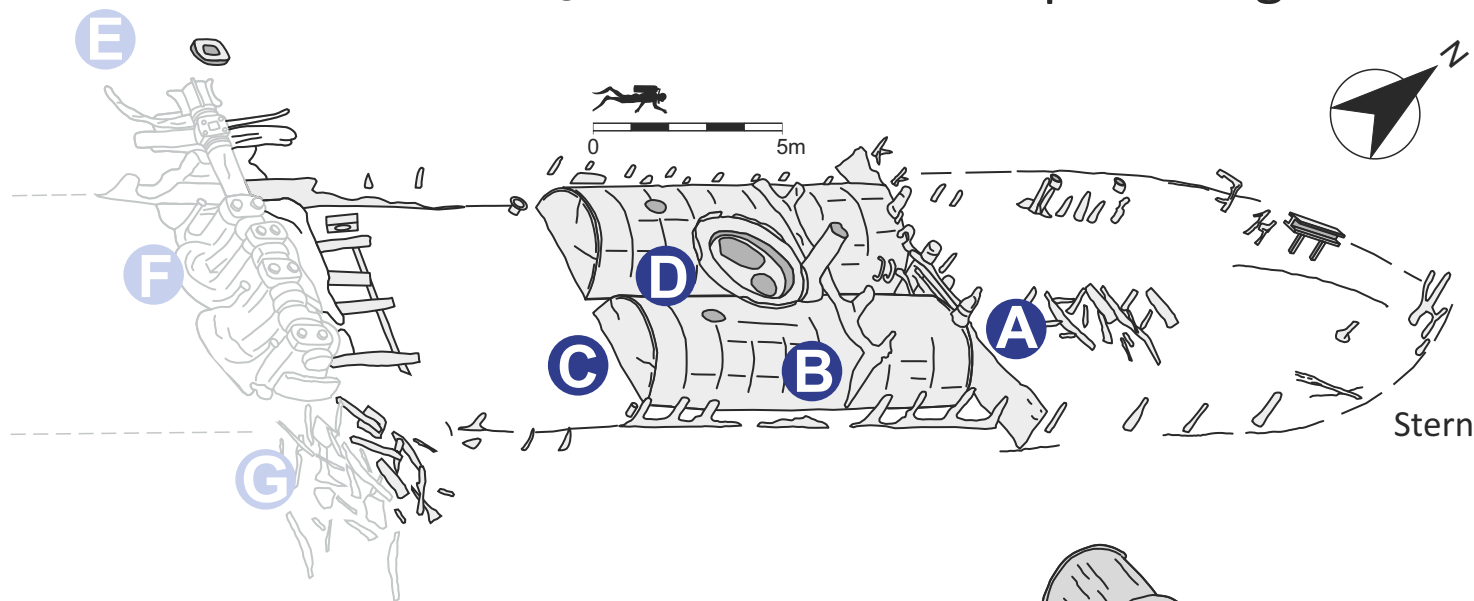


Built in 1863 by J & G Thomson Ltd in Glasgow with state of the art oscillating engines, tubular boilers and patent feathering-float paddle wheels. More information is in the **History & Shipbuilding Booklet** and Dive Trail website.

Slack: $\pm 2h$ LW
Depth: 22–28m
Visibility: 1–15m
Wreck length: 75m

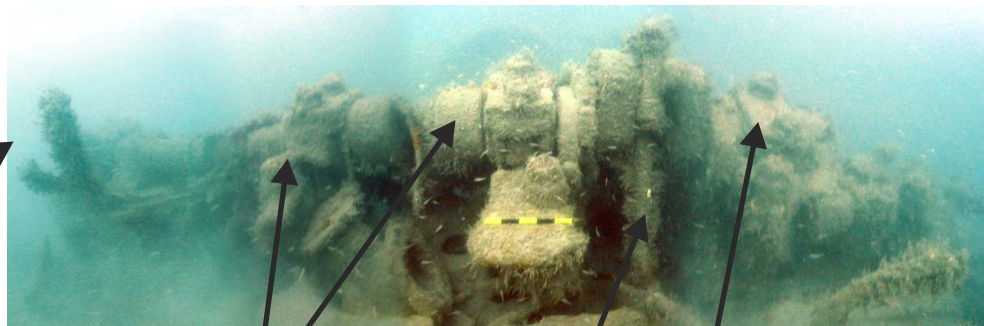
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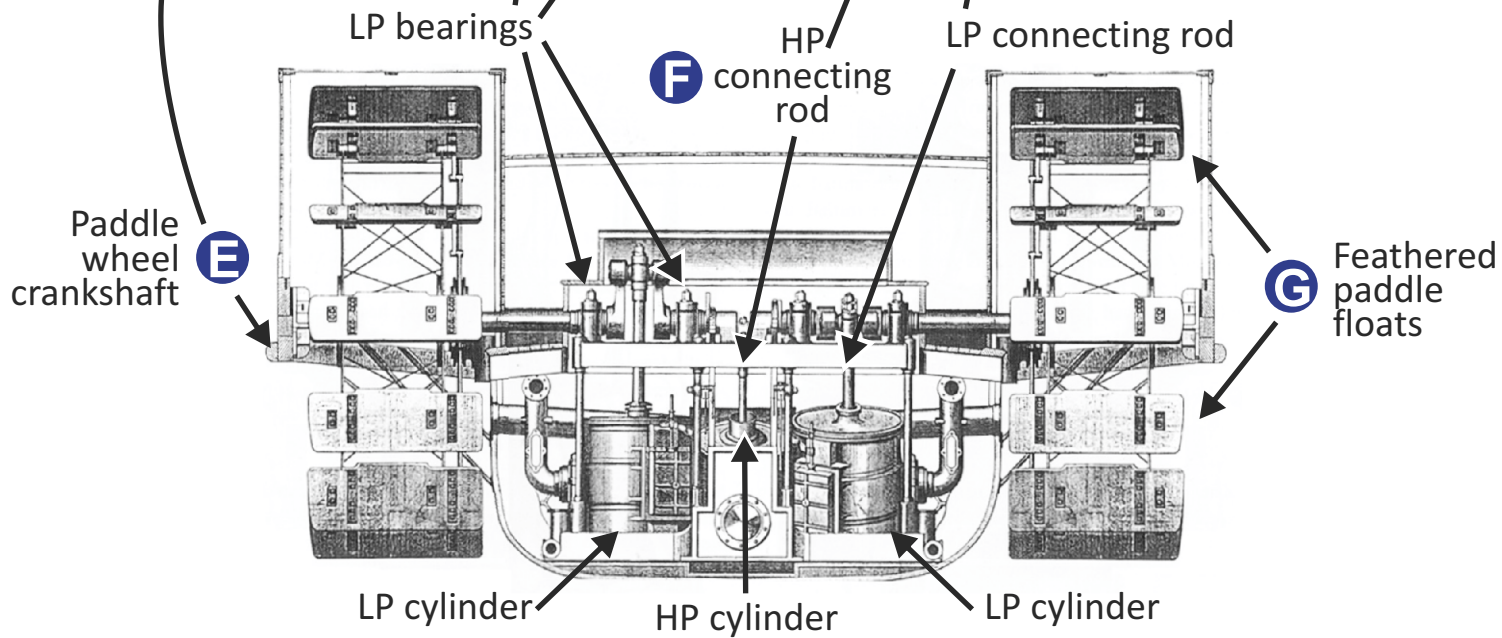


You can use the bars as a photoscale:
One bar unit = 1cm

Head 245 degrees or WSW from
the C, sv. \dagger rudder and swim 35m to \mathbb{Z} \in \mathbb{V}



↑
Stern





A Firebox



B Deck supports



C Front face of boilers



D Smoke stack base