



M/V «CAPE YORK»

Yard No. 165 was contracted by Lyle Shipping Company Limited, Glasgow, in January 1967 and was launched 17th January 1969.

«Cape York» as well as «Temple Arch» are built to Lloyd's class * 100 A 1 — Strengthened for heavy cargo — * LMC, to UK Merchant Shipping Regulations for Class VII vessels.

Both ships are equipped as general purpose bulkcarriers with cranes for grabhandling, and furthermore specially arranged for carrying of packaged lumber.

MAIN PARTICULARS

Length o. a.	527' 08"
Length betw. p. p.	495' 00"
Breadth moulded	75' 00"
Depth moulded	42' 11"
Draught summer freeboard	32' 00"
Deadweight	21.950 tons
Gross tonnage	13.600 reg. tons
Cargo hold capacity	945.000 cu. ft.
Trial speed loaded	15.5 knots

MAIN MACHINERY

Horten-Sulzer diesel, type 6 RD 76, developing 9 600 BHP at 119 rpm.

AUXILIARIES

3 off Ruston diesels 375 kW each.

DECK MACHINERY

Hydraulic type of manufacture A/S Hydraulik, Brattvaag:

- 3 off 10 tons deck cranes.
- 2 off automatic mooring winches, 10 tons each.
- 1 off combined anchor windlass and automatic mooring winch.

M/V «TEMPLE ARCH»

Yard No. 166, is the fifth in a series of six bulkcarriers from A/S Horten Verft for delivery to U. K. shipowners.

Delivered are:

- M/V «Baron Cawdor»
(February 1968)
- M/V «Cape Wrath» (May 1968)
- M/V «Cape Sable»
(December 1968)
- M/V «Cape York» (today)

«Temple Arch» is contracted by Euxine Shipping Company Limited, London.

MAIN PARTICULARS

Length o. a.	527' 08"
Length betw. p. p.	495' 00"
Breadth moulded	75' 00"
Depth moulded	42' 11"
Draught summer freeboard	32' 00"
Deadweight	22.150 tons
Gross tonnage	13.600 reg. tons
Cargo hold capacity	952.000 cu. ft.
Trial speed loaded	15.5 knots

MAIN MACHINERY

Ruston diesel 2 x 5 000 BHP at 500 rpm. geared and with KaMeWa C. P. propeller. Fully automated for unattended engine room.

DECK MACHINERY

Hydraulic type of manufacture A/S Hydraulik, Brattvaag:

- 3 off 10 tons deck cranes.
- 2 off automatic mooring winches, 10 tons each.
- 1 off combined anchor windlass and automatic mooring winch.

