

Details

general

nationality: purpose:

type:

<u>british</u> transport motor vessel

tanker

propulsion:

date built: 1930

is nickname:

по

status:

unknown

3007 grt

details

weight (tons):

dimensions:

96,1 x 15,26 x 5,87 m 2x 6cyl diesel engines, twin

enaine:

screws armed merchant ship

armament:

380 n.h.p.

speed:

9 knots

about the loss

cause lost:

mine

date lost:

27/01/1942 [dd/mm/yyyy] † 35 rank 376

casualties:

about people

builder:

Hawthorn Leslie & Co. Ltd. (R & W Hawthorn), Hebburn-On-Tyne

owner:

Anglo-Saxon Petroleum

captain:

Co. Ltd., London Charles Alexander Howarth

complement:

no, of crew: 37

about the wreck depth:

orientation:

protected:

war grave:

updates

entered by:

entered:

last update:

Vleggeert Nico last update: 08/07/2010

Allen Tony

17/01/2008

Position

insert new position

The Wreck today

insert wrecksite info

Pictures



Lockett Graham 12/02/2010 Hawthorn Leslie Hebburn Yard

copyrights: Unknown - onbekend - inconnu ref. used: [1] Lockett Graham



insert new picture

History

Allen Tony 17/01/2008

MV Harpa was a tanker of the Anglo-Saxon Petroleum Company (later Royal Dutch/Shell). Built by Hawthorn, Leslie & Co. Ltd. in Hebburn, England. Build number 575, callsign GTQK, launched 5th December 1930. Was in service with the British Merchant Navy during World War II and bombed on the 22nd December 1941 at Port Swettenham, with the loss of 4 engineering officers. Was sunk by a British sea mine in Main Strait, Singapore en route to Batavia with a full cargo of aviation spirit on the 27th January 1942 with the loss of 7 British officers and 25 Chinese crew:

insert new history

Documents

insert new document

About Builder(s)

Employees: 6-7,000.



Hawthorn Leslie & Co. Ltd. (R & W Hawthorn), Hebburn-On-Tyne Extracted from "Jane's Fightin "Jane's Fighting Ships

for 1919" Hawthorn Leslie. R. & W. HAWTHORN, LESLIE & CO., LTD. (HEBBURN YARD, HEBBURN-ON-TYNE). Twelve slips up to 700 ft. long. One dock: 460 x 68 x 21 ft. on blocks, 26 ft. draught of quay at low water. Engine department of 150,000 I.H.P. per annum. Designers and builders of cruisers, destroyers and other warship types. Engine every type of war vessel. Builders

of locomotives for main line service and works.