Details

general nationality:

british transport

purpose: type: tanker

propulsion: motor vessel

date built: 1939

status: live ##

details

weight (tons): 10364 grt 160,1 x 19,5 x 11 m dimensions: engine: 1 x Oil engine

power: 628 n.h.p.

speed: 12 knots

about the loss

cause lost: torpedo date lost:

21/09/1940 [dd/mm/yyyy] caemaltides

about people builder: Swan, Hunter & Wigham

Richardson Ltd., Newcastle-Upon-Tyne owner: Anglo-Saxon Petroleum

Co. Ltd., London captain:

about the wreck depth: 1450 max. / -- min. (m)

orientation: protected:

war grave:

updates entered by: Allen Tony 12/10/2007 antered:

last update: 16/10/2009 last undate:

more positions

Vleggeert Nico

Lettens Jan 17/02/2009

latitude: 55°00'0X" N

Position

longitude: 019°00'0X" W system: WGS84 division: 1'=60"

accuracy: bad >1km add position to my marks

show neighbour, wrecks: members only

check AIS

insert new position

The Wreck today

insert wrecksite info

Pictures



Vleggeert Nico 16/10/2009 Torinia

copyrights: Unknown - onbekend - inconnu ref. used: www.helderline.nl



History

Allen Tony 29/02/2008

10,364 tons built in 1939. On the 21st September 1940 when on route from CURACAO for CLYDE carrying a cargo of 13,815 tons admiralty fuel oil she was torpedoed by German submarine U-100 and sunk when in Convoy HX-72. 5 crew lost from a total crew of ref. used:www.ubootwaffe.net

Torinia MV was a British Motor Tanker of

insert new history

Documents

insert new document

About Builder(s)



Swan, Hunter & Wigham Richardson

Ltd., Newcastle-Upon-Tyne From: Janes Fighting Ships 1919 SWAN, HUNTER & WIGHAM RICHARDSON, LTD. (WALLSEND-ON-TYNE), Twenty-one building

berths, fifteen of which are served by overhead electric cranes. Four berths covered in. Employees: about 8000. Annual gross shipbuilding capacity (1918): 150,000 tons. Engine works: 100,000 H.P. output per year. The dry docks dept, includes a large repairing yard with two graving docks and two floating docks. Engine works have developed the Neptune and Polar marine oil engines. Total area of works 78 acres. Water frontage: 4000 ft. Shipyard also at Southwick-on-Wear, with three building berths.

Allied firms are the Wallsend Slipway & Engineering Co., Ltd., Wallsend; Barclay, Curle & Co., Ltd., of Whiteinch, Govan. Elderslie and Glasgow.

