

#### general

nationality: british purpose: transport

type: tanker

propulsion: steamer date built: 1922

live +

<u>details</u> weight (tons):

5683 grt 125,3 x 16,2 x 9,4 m dimensions: engine:

Triple expansion engine by Wallsend Slipway Engineering Co., England.  $1 \times 4$ " gun,  $1 \times 12$ pnr,  $2 \times$  twin Lewis,  $4 \times$  Hotchkiss and one

Breda.

10 knots

speed:

about the loss

cause lost: air raid

date lost:

19/10/1942 [dd/mm/yyyy] casualties:

about people

armament:

power:

builder:

C. S. Swan & Hunter Ltd., Newcastle-Upon-Tyne owner: Anglo-Saxon Petroleum

Co. Ltd., London captain: Waring

about the wreck 10 max. / -- min. (m) depth:

orientation: 45°

protected:

war grave: updates

entered by: Lettens Jan 28/08/2008 entered:

last update: Allen Tony last update: 30/04/2010

### Position

Lettens Jan 02/01/2009

28°20.6<u>XX</u>' N latitude: longitude: 033°07.2<u>XX</u>' E

system: WGS84

division: 1'=1000

add position to my marks

show neighbour, wrecks: members only

check AIS

insert new position

# The Wreck today

## Allen Tony 17/04/2010

The stern, like the bow, is upright and reaches

The stern, like the bow, is upright and reaches to within a few feet of the surface. Her propeller has been long since salvaged. Where the centre island had been, the wreckage stood almost to the surface with more large sections of her holds standing upright. There is evidence of the massive explosions in the form of huge sections of steel folded outwards, forming overhangs for fish to shelter. Three huge boilers mark the aft section of the vessel.

With the engine house gone, the triple expansion engine lies bare – big ends con rods and a huge reversing wheel are easily located and recognised. The bow and fo'c'sle were found upright, broken off from the main

were round upright, broken off from the main section. Iron framework and ladders helped define the section of ship. From here back to the centre island was a dispersed area of huge proportions with her valveing and pipe work twisted, distorted and mangled. Portholes, deck fittings and winches lay scattered in a chaotic scrap yard of metal.Although heavily salvaged, there is still much of the weck to be seen, including the reversing wheel.

ref. used: www.aquatours.com

insert wrecksite info

Pictures



Allen Tony 17/04/2010 Scalaria SS

ref. used: www.aquatours.com



insert new history

History

Documents insert new document

