

HMS Triton (N15)

HMS *Triton* was a <u>submarine</u> of the <u>Royal Navy</u> named for the <u>son</u> of <u>Poseidon</u> and <u>Amphitrite</u>, the personification of the roaring waters. She was the <u>lead ship</u> of the <u>T class</u> (or *Triton* class) of diesel-electric submarines. Her keel was laid down on 28 August 1936 by <u>Vickers Armstrong</u> at <u>Barrow-in-Furness</u>. She was <u>launched</u> on 5 October 1937, and <u>commissioned</u> on 9 November 1938.

Career

At the onset of the Second World War, *Triton* was a member of the 2nd Submarine Flotilla. From 26–29 August 1939, the flotilla deployed to its war bases at Dundee and Blyth. [1]

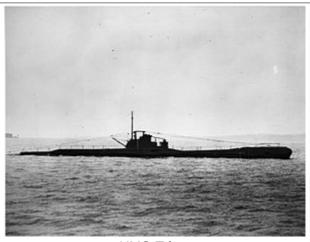
The sinking of HMS Oxley

When the <u>Admiralty</u> was notified that the United Kingdom would declare war on Germany, five submarines of the 2nd Submarine <u>Flotilla</u> were ordered to patrol on the <u>Obrestad</u> line off <u>Norway</u> on 24 August 1939. Thus, on 3 September all British submarines were in their combat patrol sectors.

At 1955 on 10 September 1939, *Triton* had surfaced, fixed a position off the <u>Obrestad Light</u>, set a slow zigzag patrol, and began charging batteries. Lieutenant Commander Steel, having verified that the area was clear and having posted lookouts, gave the bridge to the officer of the watch and went below, leaving orders that he was to be called if anything unusual appeared. At 2045, he was called to the bridge when an object in the water could be seen very fine on the port bow.

Steel ordered propulsion shifted to the main motors, the signalman to the bridge, and torpedo tubes 7 and 8 readied for firing. The object was recognised as a submarine low in the water.

Once on the bridge, the signalman sent three challenges over several minutes with the box lamp, none of which were answered. Steel wondered if the boat could be



HMS Triton

History		
United Kingdom		
Name	HMS Triton	
Builder	Vickers Armstrong, Barrow- in-Furness	
Laid down	28 August 1936	
Launched	5 October 1937	
Commissioned	9 November 1938	
Identification	Pennant number: N15	
Fate	Sunk 18 December 1940	
Badge	TRITON	

General characteristics	
Class and type	T-class submarine
Displacement	1,090 <u>tons</u> surfaced 1,575 tons submerged
	1,070 tono odbinorgod
Length	275 ft (84 m)
Beam	26 ft 6 in (8.08 m)
Draught	16.3 ft (5.0 m)
Propulsion	Two shafts

HMS *Oxley*, which should have been patrolling next in line, but some distance away. Steel and his bridge crew studied the silhouette, but could not distinguish what type of submarine it was.

A fourth challenge was sent: three green rifle-grenade flares. After firing, Steel counted slowly to 15 and then decided that they were seeing a German <u>U-boat</u>. He ordered tubes 7 and 8 fired with a three-second interval. Less than a minute later, an explosion was heard.

Triton moved into the area to investigate and heard cries for help. The light from the <u>Aldis lamp</u> revealed three men floundering amid oil and debris.

Lieutenant Guy C. I. St.B. Watkins and Lieutenant Harry A. Stacey entered the water and rescued Lieutenant Commander H.G. Bowerman, *Oxley*'s commanding officer, as well as Able Seaman Gluckes, a lookout. The third person in the water, Lieutenant F.K. Manley, was seen to be swimming strongly when he suddenly sank from view. Neither Manley's body nor any other survivors from *Oxley* were found.

A Board of Enquiry found that Steel had done all he reasonably could in the circumstances. *Oxley* was out

	Twin diesel engines 2,500 hp (1.86 MW) each Twin electric motors 1,450 hp (1.08 MW) each
Speed	15.25 knots (28.7 km/h) surfaced 9 knots (20 km/h) submerged
Range	4,500 nautical miles at 11 knots (8,330 km at 20 km/h) surfaced
Test depth	300 ft (91 m) max
Complement	59
Armament	6 internal forward-facing 21- inch (533 mm) torpedo tubes 4 external forward-facing
	torpedo tubes
	6 reload torpedoes
	1 x <u>4-inch (102 mm) deck</u> gun

of position, *Triton* had acted correctly, and the first Allied submarine casualty of <u>World War II</u> was due to "friendly fire." During the war, the loss of *Oxley* was attributed to an accidental explosion. After the war, it was explained to have been a collision with *Triton*. The truth was not revealed until the 1950s. [2]

Home waters and the Mediterranean

Triton continued her war patrols, first in Baltic waters. On 8 April, in the lead-up to the <u>German invasion of Norway</u>, she fired ten torpedoes at the German cruisers <u>Blücher</u>, <u>Lützow</u> and <u>Emden</u> off <u>Skagen</u>. All torpedoes missed their targets. On 10 April 1940, she sank the German steamers <u>Friedenau</u>, <u>Wigbert</u>, and the patrol vessel *Rau 6* in the Kattegat.

Later, she was redeployed to the Mediterranean Sea, based in Alexandria. During her first patrol in the Gulf of Genoa, Lieutenant Watkins, now *Triton*'s commanding officer, decided to enter the harbour of Savona. She found a supply ship at anchor in the harbour, at which she fired a single torpedo and claimed an 8,000-ton kill, though the sinking could not be confirmed. No other ships were available to torpedo, so Watkins surfaced *Triton*. The submarine began shelling a large factory and a gas works on the shore, damaging both of them before departing. According to Italian sources, *Triton*'s target was not a merchant ship; the submarine apparently mistook the chimney of the pump station for the funnel of a merchant ship, and fired the torpedoes against the shore. [3] The Cieli Electric Station sustained slight damage from the gunfire.

Sinking

On 28 November 1940, *Triton* left Malta for a patrol in the southern Adriatic Sea. On 6 December, the Italian merchant *Olimpia* was torpedoed by a British submarine in the area. Her distress message was picked up by the Royal Navy, which assumed that the attack had been carried out by *Triton*. The submarine was never heard from again, and was declared lost with all hands on 18 December. *Olimpia* was successfully towed to port by Italian escort units. The Italian Navy claimed that she was sunk by torpedo boats, probably *Confienza*, possibly by *Clio*, but the date cited was several days after contact was lost. British sources claimed that she was sunk by naval mines in the Strait of Otranto. [4][2]

Notes

- 1. Rohwer, p.1
- 2. HMS Triton (http://uboat.net/allies/warships/ship/3484.html), Uboat.net
- 3. Uboat.net (https://uboat.net/allies/warships/ship/3484.html)
- 4. Submarine losses 1904 to present day (http://www.rnsubmus.co.uk/general/losses.htm)
 Archived (https://web.archive.org/web/20070808171910/http://www.rnsubmus.co.uk/general/losses.htm) 8 August 2007 at the Wayback Machine, RN Submarine Museum, Gosport

References

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- Rohwer, Jürgen (2005). Chronology of the War at Sea 1939–1945: The Naval History of World War Two (Revised & Expanded ed.). Annapolis, Maryland: Naval Institute Press. ISBN 1-59114-119-2.

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