

VTR Berezina [Pr.1833] - 1995

Russia [1992-]

Type: AO - Fleet Oiler

Max Speed: 21 kt

Commissioned: 1995

Decommissioned: 2001

Length: 209.8 m

Beam: 25.1 m

Draft: 7.7 m

Crew: 389

Displacement: 15460 t

Displacement Full: 24565 t

Propulsion: 2x T-1 Gas Turbines



Sensors / EW:

- Don Kay [Volga] - Radar, Radar, Surface Search & Navigation, Max range: 46.3 km
- Strut Curve [MR-302 Rubka] - Radar, Radar, Air & Surface Search, 2D Medium-Range, Max range: 277.8 km
- Don 2 - Radar, Radar, Surface Search & Navigation, Max range: 46.3 km

OVERVIEW: The Berezina-class is a gas turbine-powered replenishment ship.

DETAILS: The Berezina-class oiler (Project 1833) is a class of replenishment vessel used by the Soviet and Russian navies. The class was conceived in the 1960's to meet increasing fleet deployments to remote stations and the projected logistic requirements of refueling and rearming Soviet task forces in remote areas. The Berezina was decommissioned in 2002 and scrapped that same year.

NOTES: Displacement: 15,460 standard; 24,565 tons full load

Speed: 22 knts

Range: 12,000 nm @ 12 knts; 10,00 nm @ 16 knts

Complement: 389 crew + 178 passengers

In Commission: 1977

Vessels in class: 1

SOURCES: Project 1833 "Berezina" code "Pegasus" Comprehensive supply ship. (n.d.). Retrieved from <http://www.globalsecurity.org/military/world/russia/1833.htm> ; Complex supply ship - Project 1833. (n.d.). Retrieved from http://russian-ships.info/eng/support/project_1833.htm ; Norman Polmar, "Guide to the Soviet Navy, 3rd ed. (Annapolis, MD: Naval Institute Press, 1983), 250