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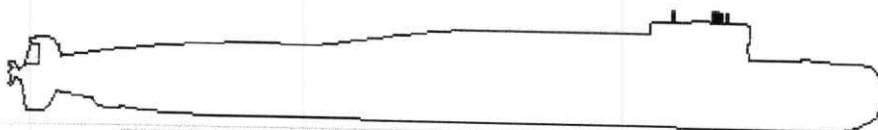Search   Order
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Project 667 BD (Murena M) - Delta-II

Text version of tables.

	Northern Fleet	Pacific Fleet	Total
In service	4	0	4
Inactive	0	0	0
Dismantled	0	0	0
Number			4

Technical Data

Length:	155 m	**Displacement:**	9 350/10 500 tons
Beam:	11.7 m	**Maximum Depth:**	550 m
Draught:	8.6 m	**Hull:**	Low magnetic steel
Speed:	25 knots	**Crew:**	126

Compartments: 10

1. torpedo room
2. accommodations
3. control room
4. accommodations
5. accommodations
6. auxiliary machinery
7. reactor compartment
8. turbines
9. turbines
10. electric motor and diving chamber

Reactor

Two pressurised water reactors, model OK-700 with a VM-4 type reactor core.

Nuclear Weapons

Sixteen (16) RSM-40/R-29 O type missiles.

Naval Architect

S.N. Kovalev.

Construction Yard

The Delta-II submarines were built in Severodvinsk from April 1973 to 1975.

Base

Gadzhievo.

Individual Submarines

K-182,
> factory no. 351. Laid down in April, 1973. Launched in January, 1975 and commissioned on September 30, 1975.

K-92,
> factory no. 352. Laid down in April, 1973. Launched in January, 1975 and commissioned on December 17, 1975.

K-193,
> factory no. 353. Laid down in 1974. Launched in 1975 and commissioned on December 30, 1975.

K-421,
> factory no. 354. Laid down in 1974. Launched in 1975 and commissioned on December 30, 1975.

Photo.

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