

| # | COUNTRY | TIME REFERENCE | RUSSIAN DESIGNATION | NATO DESIGNATION | TYPE | ENGINEERING / MACHINERY | | | | | | | | | | STRUCTURE | | | | PERFORMANCES (01) | | | | | | | | | | PERFORMANCES (02) | | | | | | | | | | PERFORMANCES (03) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| | | | | | | DISPLACEMENT | | POWER TYPE | POWER SOURCE | POWER GENERATORS | TOTAL POWER OUTPUT | PROPELLER | PROPULSION | BLADES/PROP | HULL MATERIAL | HULL TYPE | HULL STRENGTH | SOURCE OF THE DATA: Wikipedia.com | | DIVING CAPABILITIES | | TOP SPEED ACHIEVABLE | | SOURCE OF THE DATA: FAS.org | | DIVING CAPABILITIES | | TOP SPEED ACHIEVABLE | | SOURCE OF THE DATA: navsource.org | | DIVING CAPABILITIES | | TOP SPEED ACHIEVABLE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | SURFACED | SUBMERGED | | | | | | | | | | | [m] | [shp] | [KW] | [ft] | [m] | [ft] | [m] | [ft] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] | [feet] | [meters] 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