

NORTH CHANNEL SANDA ISLAND TO MULL OF GALLOWAY

COMPILED FROM ADMIRALTY SURVEYS TO 1943.
The Topography is taken chiefly from the Ordnance Survey.
All Bearings are True (Gauss) and are given from Smead.
Underlined figures on drying banks and rocks express the heights
in feet above the datum to which the soundings are reduced.
All other heights are expressed in feet above High Water Springs.
For Abbreviations see Admiralty Chart 1011.
SOUNDINGS IN FATHOMS
(Under Lines of Fathoms and Feet)
Reduced approximately to 2 Feet below Mean Low Water Springs
at Dumbarton and to Mean Low Water Springs elsewhere.
Natural Scale 1/100,000 (Lat. 55° 13' N).
Projection: Mercator.
CAUTION
Submarine cables frequently to be met with
at depths of 100 fms and below of 200 fms.
and it is to be noted that the cables are frequently
laid in the bed of the channel and are not
always shown on the chart.

Tidal Stream	
From	To
100 fms	120 fms
120 fms	140 fms
140 fms	160 fms
160 fms	180 fms
180 fms	200 fms
200 fms	220 fms
220 fms	240 fms
240 fms	260 fms
260 fms	280 fms
280 fms	300 fms
300 fms	320 fms
320 fms	340 fms
340 fms	360 fms
360 fms	380 fms
380 fms	400 fms
400 fms	420 fms
420 fms	440 fms
440 fms	460 fms
460 fms	480 fms
480 fms	500 fms
500 fms	520 fms
520 fms	540 fms
540 fms	560 fms
560 fms	580 fms
580 fms	600 fms
600 fms	620 fms
620 fms	640 fms
640 fms	660 fms
660 fms	680 fms
680 fms	700 fms
700 fms	720 fms
720 fms	740 fms
740 fms	760 fms
760 fms	780 fms
780 fms	800 fms
800 fms	820 fms
820 fms	840 fms
840 fms	860 fms
860 fms	880 fms
880 fms	900 fms
900 fms	920 fms
920 fms	940 fms
940 fms	960 fms
960 fms	980 fms
980 fms	1000 fms

