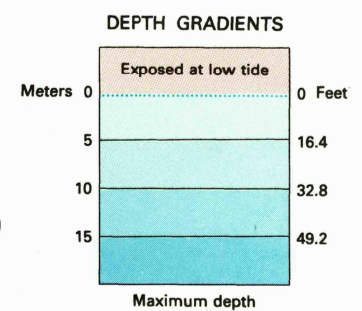


GOOSE ISLAND QUADRANGLE
VIRGINIA-ACCOMACK CO.
7.5 MINUTE SERIES (TOPOGRAPHIC-BATHYMETRIC)



INFORMATION			
SURVEY NUMBER	SURVEY DATE	SURVEY SCALE	SURVEY LINE SPACING (NAUT. MILES)
H-7944	1951	1:20,000	03-15
H-8069	1951	1:20,000	03-10
H-6280	1955	1:20,000	04-23
H-8407	1966-67	1:20,000	05-12

The diagram illustrates the relationship between Magnetic North (MN) and Grid North (GN). A vertical line represents the true north direction, marked with a star at the top. A line labeled 'MN' (Magnetic North) is shown to the left of the vertical line, and a line labeled 'GN' (Grid North) is shown to the right. The angle between the vertical line and the MN line is labeled '10°' and '178 MILS'. The angle between the vertical line and the GN line is labeled '0°39'' and '12 MILS'. The diagram shows that the declination from true north to magnetic north is 10 degrees (178 MILS), and the declination from true north to grid north is 0 degrees 39 minutes (12 MILS).

USGS MIND HISTORICAL MAP
MAR 07 1988
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