

# NORTH ATLANTIC DRIFT (NAD) ANALYSIS CHART

**Origin:**

Gulf Stream Extension

**Flow Rate:**

27-35 Sv (Sverdrups)

**Velocity:**

10-20 cm/s (Mean)

[ Current Vector Mapping Area ]

Geographic Zone	Avg Temp (C)	Salinity (PSU)	Impact Level
Icelandic Basin	7.5C	35.1	High
Norwegian Sea	5.2C	34.9	Moderate
Rockall Trough	9.1C	35.3	High

Generated Template â€œ Reference Hydrographic Data â€œ North Atlantic Drift Current  
Observation

Print Chart