

Deployment Id: NWFB1006

Latitude: 61°25.000'N

Longitude: 008°17.000'W

Echo sounding depth: 825 m

Bottom depth corr.: 814 m

Time of deployment: 5/6 - 2010 1223 UTC

Time of recovery: 23/5 - 2011 0425 UTC

ADCP:

Instrument no.: RDI ADCP 1642

Instrument frequency: 75 kHz

Height above bottom: 6 m

Depth: 808 m (corr.)

Time of first data: 5/6 - 2010 1240 UTC

Time of last data: 23/5 - 2011 0400 UTC

Sample interval: 20 min

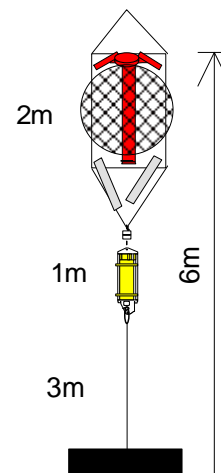
No. of ensembles: 25319

Pings per ens.: 1

Binlength: 25 m

Depth of first bin: 773 m (corr.)

No. of bins: 16



Micro Cat:

Instrument no.: 1993

Height above bottom: 5 m

Time of first data: 5/6 – 2010 1240 UTC

Time of last data: 23/5 – 2011 0420 UTC

Sample interval: 10 min

No. of ensembles: 50639

Instrument depth: 809 m

Data:

The ADCP data for the uppermost bins were affected by some instrumental malfunction. The temperature measurements from the ADCP could not be used. The salinity from the MicroCat is uncalibrated and may have a drift.