

Deployment Id: NWFB0606

Latitude: 61°25.051'N

Longitude: 008°17.244'W

Echo sounding depth: 823m

Bottom depth corr.: 812m

Time of deployment: 12/6 -2006 0154UTC

Time of recovery: 19/5 - 2007 1702UTC

ADCP:

Instrument no.: RDI ADCP 1642

Instrument frequency: 75kHz

Height above bottom: 6m

Depth: 806m (corr.)

Time of first data: 12/6 - 2006 0240UTC

Time of last data: 19/05 - 2007 1640UTC

Sample interval: 20 min

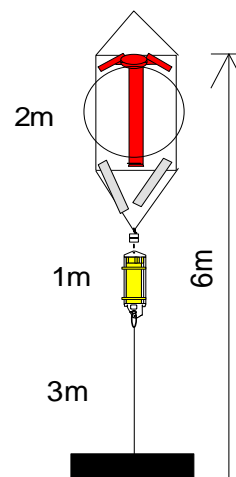
No. of ensembles: 24595

Pings per ens.: 1

Binlength: 25m

Depth of first bin: 771m (corr.)

No. of bins: 27



MicroCat:

Instrument no.: 1993

Height above bottom: 5m

Time of first data: 12/6 - 2006 0220UTC

Time of last data: 19/05 - 2007 1700UTC

Sample interval: 10 min

No. of ensembles: 49193

Instrument depth: 807m

Data: The salinity observations from the MicroCat could not be used.
The temperature measurements from the ADCP could not be used.