

## **Deployment Id: NWFB0706**

**Latitude:** 61°25.038'N

**Longitude:** 008°16.983'W

**Echo sounding depth:** 825 m

**Bottom depth corr.:** 812 m

**Time of deployment:** 9/6 -2007 0540 UTC

**Time of recovery:** 16/5 - 2008 2011 UTC

### **ADCP:**

**Instrument no.:** RDI ADCP 1642

**Instrument frequency:** 75 kHz

**Height above bottom:** 6 m

**Depth:** 806 m (corr.)

**Time of first data:** 09/06 - 2007 0600 UTC

**Time of last data:** 16/05 - 2008 1940 UTC

**Sample interval:** 20 min

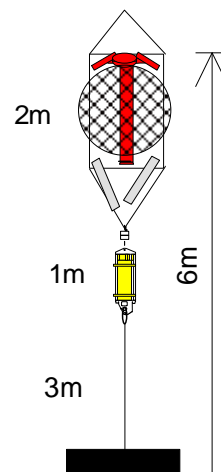
**No. of ensembles:** 24666

**Pings per ens.:** 1

**Binlength:** 25 m

**Depth of first bin:** 771m (corr.)

**No. of bins:** 26



### **Micro Cat:**

**Instrument no.:** 5184

**Height above bottom:** 5 m

**Time of first data:** 09/06 - 2007 0600 UTC

**Time of last data:** 16/05 - 2008 2010 UTC

**Sample interval:** 10 min

**No. of ensembles:** 49334

**Instrument depth:** 807 m

**Data:** The temperature measurements from the ADCP could not be used.  
The salinity from the MicroCat is uncalibrated and may have a drift.