

## **Deployment Id: NWFB0506**

**Latitude:** 61°24.897'N

**Longitude:** 08°17.097'W

**Echo sounding depth:** 823m

**Bottom depth corr.:** 817m (determined from MC-data)

**Time of deployment:** 11/6 -2005 1702UTC

**Time of recovery:** 24/5 - 2006 0300UTC

### **ADCP:**

**Instrument no.:** RDI ADCP 1642

**Instrument frequency:** 75kHz

**Height above bottom:** 6m

**Depth:** 811m (corr.)

**Time of first data:** 11/6 - 2005 1740UTC

**Time of last data:** 24/5 - 2006 0240UTC

**Sample interval:** 20 min

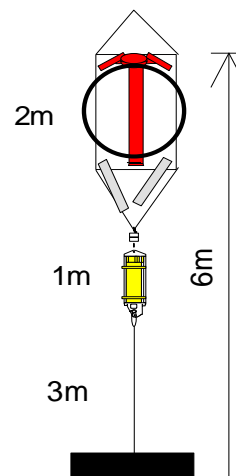
**No. of ensembles:** 24940

**Pings per ens.:** 1

**Binlength:** 25m

**Depth of first bin:** 775m (corr.)

**No. of bins:** 27



### **MicroCat:**

**Instrument no.:** 1993

**Height above bottom:** 5m

**Time of first data:** 11/6 - 2005 1707UTC

**Time of last data:** 24/05 - 2006 0257UTC

**Sample interval:** 10 min

**No. of ensembles:** 49884

**Instrument depth:** 812m

**Data:** The salinity observations from the MicroCat could not be used.