

## **Deployment Id: NWFB0407**

**Latitude:** 61°24.974'N

**Longitude:** 008°16.906'W

**Echo sounding depth:** 821m

**Bottom depth corr.:** 812m

**Time of deployment:** 03/07 - 2004 1206UTC

**Time of recovery:** 23/05 - 2005 1528UTC

### **ADCP:**

**Instrument no.:** RDI ADCP 1642

**Instrument frequency:** 75kHz

**Height above bottom:** 6m

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

**Time of first data:** 03/07 - 2004 1240UTC

**Time of last data:** 23/05 - 2005 1520UTC

**Sample interval:** 20 min

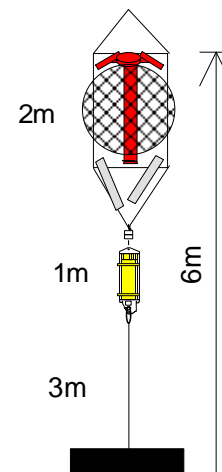
**No. of ensembles:** 23337

**Pings per ens.:** 1

**Binlength:** 25m

**Depth of first bin:** 770m (corr.)

**No. of bins:** 17



### **Micro Cat:** (The protective plugs were on the MicroCat during deployment)

**Instrument no.:** 1993

**Height above bottom:** 5m

**Time of first data:** 03/07 - 2004 1240UTC

**Time of last data:** 23/05 - 2005 1530UTC

**Sample interval:** 10 min

**No. of ensembles:** 46377

**Instrument depth:** 807m

**Data:** All ADCP data ok. Two days missing in Microcat data.