SBE911+ system with SBE9+ SN 0724 CTD

01-Jun-07            Set-up for July - August 2007 LSL (2007-19 J Nelson, C3O and 2007-20 S Zimmermann, Canada Basin):

T1   4322

C1  2809

Pump1  3610

T2  4239

C2  2810

Pump2 3615

Pressure 90559

Ox 2 total:  43-0435, 43-1115 (new and failed)

Transmissometer 2 total:  CST-662DR; CST-993DR from Jen Jackson UBC

Flurometer Seapoint SCF 2569

PAR  Biospherical QSP2300 sn70123

Surface PAR Biospherical QSR2200 sn20279

Bottom contact warning:  yes

Altimeter  Datasonics PSA-916D #1161

Nitrate sensor ISUS #72 from Jay Cullen

Water sampler SBE32 - 3235152-??? And 3231679-0452

Deck unit SBE11+   11P31679-0649 and 11P35152-0680

Dual oxygen sensors on at start of cruise however sn1115 failed part way through the first leg.  Two transmissomerter were used.  Also had ISUS (from Jay Cullen) using its own battery pack.  Pylon had sticky latches but not too bad this trip.