# CTD Specifications

**Sensors**

**Primary CTD s/n 0756**

Pressure s/n 91164, 26Feb2010

Primary Temperature

s/n 4397, 16Nov2009, 4Nov2010

Secondary Temperature

s/n 4402, 16Nov2009, 4Nov2010

Primary Conductivity

s/n 2992, 30Oct2009, 3Nov2010

Secondary Conductivity

s/n 2984, 30Oct2009, 3Nov2010

Oxygen (pumped, configured with primary sensors’ pump)

s/n 0435, 6Mar2010(cal after repair), 2 Nov 2010 (cal after repair)

Fluorometer Seapoint (configured with secondary sensors’ pump) s/n 2841 SCF with gain set at 30x, Sep 2006

Transmissometer Wetlabs s/n CST-1050DR, 2pt cal 21 Jun 2010

Altimeter Datasonics PSA-916D #1161, 31 Mar 2005

CDOM Wetlabs fluorometer s/n 1076, display voltage

Nitrate sensor ISUS v2 s/n 72

SPAR QSR 2200 s/n 20279, 31 Mar 2007

PAR QSP2300 s/n 70123, 31 Mar 2007

Primary Pump s/n 053869

Secondary Pump s/n 053871

A secondary CTD, s/n 0724, was brought along but not used.