

Data logging computer: _____

Data acquisition program: _____

CTD deck unit make: _____ model: _____ serial number: _____

Primary CTD

Make: SBE model: 9 serial number: 550

Primary temperature serial number: 2106

Primary conductivity serial number: 2280

Secondary temperature serial number: 2663

Secondary conductivity serial number: 2754

Transmissometer: Wetlabs Model: CSTAR serial: 983DR

Transmissometer: _____ Model: _____ serial: _____

Fluorometer: Model Seapoint SCF Cable gain: 10x serial: 3949 P, ☒ S or ☐ NO pump?

Fluorometer: Model _____ Cable gain: _____ serial: _____ P, ☐ S or ☐ NO pump?

Oxygen sensor: SBE Model: 43 serial: 1119 ☒ S or ☐ NO pump?

PAR sensor: Biospherical Model: QSP200L4S serial: 4565 Surface PAR? Y/☒ N

Other sensors: Valeport VA500 Altimeter serial: 73171 P, ☐ S or ☒ NO pump?

Other sensors: LISST serial: 2203 P, ☐ S or ☒ NO pump?

Other sensors: SBE 18 pH serial: 0691 P, ☐ S or ☒ NO pump?

Other sensors: Biospherical QSR2200 serial: 20518 P, ☐ S or ☒ NO pump? SPAR

Secondary CTD

Make: SBE model: 9 serial number: 1220

Primary temperature serial number: 5013

Primary conductivity serial number: 4434

Secondary temperature serial number: 5725

Secondary conductivity serial number: 4448

Transmissometer: Wetlabs Model: Seaster serial: 983DR

Transmissometer: _____ Model: _____ serial: _____

Fluorometer: Model Seapoint Cable gain: 3x serial: 3685 P, ☒ S or ☐ NO pump?

Fluorometer: Model _____ Cable gain: _____ serial: _____ P, ☐ S or ☐ NO pump?

Oxygen sensor: SBE Model: 43 serial: 1438 P, ☐ S or ☒ NO pump?

PAR sensor: Biospherical Model: _____ serial: 4565 Surface PAR? Y/☒ N

Other sensors: LISST-200X serial: 2203 P, ☐ S or ☒ NO pump?

Other sensors: Altimeter serial: 73171 P, ☐ S or ☒ NO pump?

Other sensors: SBE 18 pH serial: 0691 P, ☐ S or ☒ NO pump?

Other sensors: _____ serial: _____ P, ☐ S or ☐ NO pump?

This CTD was
used for most
of the cruise