$LTERcruise_UDAS_collection$

IN PROGRESS, with more information to be supplied by Pt. Sur Staff.

Instrument Configuration from http://marineops.mlml.calstate.edu/PS-UDASInst

Moss Landing Marine Laboratories

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- ▶ R/V Point Sur
- R/V John H. Martin
- R/V Sheila B.
- Small Boats

R/V Point Sur - UDAS Instruments

Sea Surface Sensors-located in main lab

Turner 10-AU-005 Fluorometer

WetLabs 25cm pathlength CStar Transmissometer

SBE21 Seacat Thermosalinograph $\mbox{w/}$ remote temperature sensor located in ship's \mbox{hull}



QUICK LINKS

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Meteorological Sensors

RM Young 05103 Wind Monitor (2)

Epley Precision Infrared Radiometer, Pyrgeometer (PIR)- unidirectional global incoming/outgoing longwave terrestial radiation

RM Young Barometric Pressure Sensor 61201

Biosperical QSR 2200 SPAR sensor



Navigation

Ashtec ADU2-GPS-based three dimensional position determination, real-time heading, pitch $\&\ \mbox{roll}$

Sperry Gyro MK-37

Foruno GP-80 GPS

Leica MX-420 GPS

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