

Asset list for STOQS Fall CANON Campaign 2014 rev2

Kind Instance Contact

AUV

full data set

real time returns

Daphne

Temperature, Salinity, Depth, Chlorophyll, Dissolved oxygen

Makai

new, but just like Daphne/Tethys

Temperature, Salinity, Depth, Chlorophyll, Rhodamine.

Tethys

Temperature, Salinity, Depth, Chlorophyll, Dissolved oxygen, Rhodamine

Dorado

get instrument list from Hans

none

Drifter

stella

position only

none

stella 200s

none turn on/off stoqs load when deployed/recovered

n/a

Float

CPF

new, no current STOQS loader. A kind of trajectory ctdo and maybe more

sediment trap

sediment trap attached to a drifter samples to be run

none

Glider

NPS_Glider_29 Chris/Fred

rhodamine (medium gain, volts)
<http://www.cencoos.org/thredds/catalog/gliders/Line66/catalog.html>

temp, salinity, rhodamine

Spray_Line67 Fred

<http://www.cencoos.org/thredds/catalog/gliders/Line66/catalog.html>

temp, salinity

Waveglider

Tiny

GP-CTD DO ECO puck pCO2 pH
seabird wetlab gernot
pCO2 pH VR2C tag receiver

cpf position
makia position

OA maybe

Ship

RachelCarson John/Erich PCTD
UCTD

WesternFlyer John/Erich PCTD
UCTD

Mooring

M1

usual set

OA1

usual set

other

microstructure profiler tbd

no real time data