

DAILY SCIENCE LOG BOOK

MISSION
NUMBER

2013-50
2013-50

DATE:

From: Jun. 27, 2013 to: Jul. 10, 2013

VESSEL:

CCGS J.P. Tully

PROJECT(S):

WCVI + Northern Inlet Moorings.
Aquaculture, SARA, La Perouse, Effingham
Douglas Channel

Water Properties Group
Fisheries and Oceans Canada
Institute of Ocean Sciences
Ocean Sciences Division
North Saanich, BC, Canada

WaterProperties.ca

Date Time (PDT)

This page is for any notes or observations

Jun. 27 0800 - 1700 - loading and setup
- 1800 - depart - all on board: Sophie, Cindy, Dave, Lucius, Mike, Rogers
- Moira bottom camera test is cancelled - the camera did not get load.
- we are steaming to Calm 1 + SCI for service. ETA 0700 Jun. 28.

Jun. 28 0700 - on station Calm 1 for recovery. approaching. 388m 384m 381m
- stopped and drifting off. - no drift - moved away
- got diagnostic 5136 (vertical)
0708 - range 468 m stopping.
0710 - sent release code got rec'd, range 517, exec'd.
0711 - top sighted on surface
- bottom required app. 5 min to rise. - 1000m Yellow Float.
0800 - all on board - typical biofouling (not bad)
- VHF antenna corroded away - also it was turned off
- Argos working.
- head for SCI-B for recovery
1062 - on station over mooring range 286, 286 m range.
- move off to release.
1008 - stopped 435 m - sent release code - got rec'd + executed - sighted on surface 1009.

