

DAILY LOG

Ocean Sciences Division, Institute of Ocean Sciences

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Month		Year		Ship		Event		Position		Bottom	Max	Comments
October		2012		EIVIS (Svein's)		Number		Latitude	Longitude	Depth	Depth	
25	CHRIST PT	17:20	BE	CTD		0001		48 30.39	123 32.885	26	25	layer fresh water 001. hex
		17:22	BO									1 min soak at surf
		17:23	EN									by Goldstream marina
	S1	17:32	BE	CTD		0002		48 30.929	123 32.403	144	144	1 min soak at
		17:37	BO					48 30.920	123 32.413		144	start 2012-77002. hex
		17:41	EN					48 30.909	123 32.419			
	S2	17:58	BE	CTD		003		48 33.120	123 32.108	208		1 min soak
		18:05	BO					48 33.104	123 32.219	210	210	2012-77003. hex
		18:09	EN					48 33.098	123 32.286	211		
	S2 a	18:15	BE	CTD		004		48 33.412	123 32.598	70		1 min soak 004. hex
		18:18	BO					48 33.413	123 32.663	65	65	wind picking up
		18:20	EN					48 33.410	123 32.690			shallow area NW of S2
	S2.5	18:26	BE	CTD		005		48 33.904	123 30.404	224		2012-77005. hex
		18:32	BO					48 33.857	123 30.412	226	225	
		18:36	EN					48 33.833	123 30.400			

Cast type: USW = sea water loop
 BOT = bottle cast, no CTD MOR = mooring
 CTD = CTD without Rosette NET = net haul
 ROS = Rosette plus CTD DRF = drifter

bottle firing method:
 US = up / stop
 UN = up / no stop
 DN = down / no stop

Time Code
 BE = beginning time of cast DE = deployment time
 BO = bottom time of cast MR = messenger release time
 EN = end time of cast RE = recover mooring time

Transmissometer to be cleaned for each cast, do not use Ammonia products

30 June 2006
<http://pac02538/waterproperties/cruises/CTDlogbook.doc>

Electric winch

Seabird 19 plus + do sensor #43

SN 19P45811-5299 SN 431483

positions from hand-held GPS
 Garmin GPS map 76CSx

Svein Vagle
 Moira Galbraith
 Kelly Young

turned on out
 of water
 soaked 1 min

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NET = Scor (black) 333 μ m
236 w/ 333 cod end