

2002-013 Siyay

DAILY LOG

Ocean Sciences and Productivity Division

INSTITUTE OF OCEAN SCIENCES

Year 2002					Month MARCH			Ship Siyay (Hovercraft)			Cruise I.D. 2002-013			
Day	Station I.D.	Cast Type	Time (UTC)	Time Code	Consec. Number	Latitude	Longitude	Position Code	Bottom Depth	Max Depth	Consec Sample #	# of Bottles	initials	Comments
22	GEO 1	CTD	1906	BE	0001	49 15.000	123 44.400		150	150				(Seacat SBE19
			1910	BO										#1294 used)
22	CPF1	CTD	2030	BE	0002	49 21.502	124 05.104		300	300				
			2037	BO										
22	CPF1	NET	2057	BO	0003	49 21.502	124 05.104		300	250				SCOR Plankton net
22	Halibut	NET	2200	BO	0004	49 19.200	123 39.600		250	250				Net failed - no sample obtained
22	Halibut	CTD	2223	BE	0005	49 19.200	123 39.600		250	250				
			2227	BO										
22	Howe	CTD	2328	BE	0006	49 36.600	123 13.800		283	283				CTD time out? No data collected
			2332	BO										
22	Howe	NET	2348	BO	0007	49 36.600	123 13.800		283	250				SCOR net

Cast type: BOT = otter cast
CTD = CTD
MOR = mooring

ROS = Rosette
NET = net haul
DRF = drifter

USW = sea water loop

Time Code
BE = beginning time of cast
BO = bottom time of cast
EN = end of cast time

DE = deployment time
MR = messenger release time
RE = recover mooring time

Steve Romaine. 6868