

DAILY SCIENCE LOG

Ocean Sciences Division, Institute of Ocean Sciences

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Month <u>MAY</u>				Year <u>2018</u>			Vessel <u>NEOCALICOS</u>				Cruise ID <u>2018-35</u>				
Event Number	Station Name	Day	Time (UTC)	Time Code	Event Type	Firing Method	Positional Latitude	Information Longitude	Bottom Pressure	Max Cast Pressure	Sample Serial Numbers	# of Bottles	Watch Keepers	Trns/FI Cleaned	Comments
72	59	1	11:20	BE	NET	-	48° 36.936	123° 14.926	225		--	-	MB	☐ ☒	
			11:27	BO			48° 36.739	123° 14.746		215	-			☐ ☐	
			11:31	EN			48° 36.661	123° 14.734			-			☐ ☐	
73	CBE-2	1	13:32	BE	CTD	-	48° 44.228	123° 34.431	602		-	-	MB	☐ ☐	
			13:33	BO			48° 44.232	123° 34.431		52	-			☐ ☐	
			13:34	EN			48° 44.235	123° 34.431			-			☐ ☐	
74	CBE-2	1	13:36	BE	NET	-	48° 44.241	123° 34.425	602		-	-	MB	☐ ☐	
			13:38	BO			48° 44.252	123° 34.425		52	-			☐ ☐	
			13:39	EN			48° 44.257	123° 34.425			-			☐ ☐	
75	SC-04	1	14:31	BE	CTD	-	48° 43.477	123° 25.916	84		-	-	MB	☐ ☒	
			14:32	BO			48° 43.470	123° 25.943		74	-			☐ ☐	
			14:33	EN			48° 43.463	123° 25.963			-			☐ ☐	
76	SC-04	1	14:35	BE	BOT	MSL	48° 43.448	123° 25.992	90	0	40	1	MB	☐ ☐	1x CH1 1x PH1 2x HPLC
77	SC-04	1	14:36	BE	BOT	MSL	48° 43.432	123° 25.825	90	5	41	1	MB	☐ ☐	Pom. S@5m
78	SC-04	1	14:39	BE	NET		48° 43.401	123° 25.090	82		-	-	MB	☐ ☐	
			14:41	BO			48° 43.393	123° 25.136		72	-			☐ ☐	
			14:42	EN			48° 43.385	123° 25.162			-			☐ ☐	
			:				° .	° .			-			☐ ☐	
			:				° .	° .			-			☐ ☐	

Event Type:

BOT = Bottle cast (no CTD)
CTD = Standalone CTD
ROS = CTD in Rosette
SET = Fish Set

LOOP = Sea Water Loop

MOR = Mooring
NET = Plankton Net Haul
DRF = Drifter

Bottle Firing Method:

US = Up / Stop (default)
UN = Up / No stop
DN = Down / No stop

Time Code:

BE = Beginning Time of Cast
BO = Bottom Time of Cast
EN = End Time of Cast

CTD Transmissometer and Fluorometer to be cleaned before each cast -- do not use Ammonia products

DE = Deployment Time
MR = Messenger Release Time
RE = Recover Mooring Time

Produced by the Water Properties Group, IOS

WaterProperties.ca
Version: 20 April 2016

Notes:

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Month <u>JUN</u>				Year <u>2018</u>		Vessel <u>NOGALIPUS</u>		Cruise ID <u>2018-35</u>							
Event Number	Station Name	Day	Time (UTC)	Time Code	Event Type	Firing Method	Positional Latitude	Information Longitude	Bottom Pressure	Max Cast Pressure	Sample Serial Numbers	# of Bottles	Watch Keepers	Trns/FI Cleaned	Comments
79	GI-01	1	15:27	BE	CTD	-	48° 45.855	123° 20.557	64		-	-	MB	☒	
			15:28	BO			48° 45.858	123° 20.569		54	-			☐	
			15:29	EN			48° 45.860	123° 20.569			-			☐	
80	GI-01	1	15:30	BE	NET	-	48° 45.867	123° 20.569	64		-	-	MB	☐	
			15:32	BO			48° 45.868	123° 20.564		54	-			☐	
			15:33	EN			48° 45.875	123° 20.564			-			☐	
			:				° .	° .			-			☐	
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