

77376

Masrur Log

3/20/2015

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Cruise.

Master Log

Event #	GMT Date	GMT Time	Stn # or UW	Latitude	Longitude	Depth	Niskin #	Sample #	CHN #/vol	PCa vol	Cell vol	Silica vol	Chl #/vol	CC Pl #	Comments	
2020023. 1258	2.23.20	1258	60	-36, 29 41.2	36, 14 42.5	20/10	613								1	
						15/12	614								2	
						10/14	615								3	
						8/16	616								4	* Cyl Max
						60/18	617								5	
						4/20	618								6	
						20/22	619								7	
						5/24	620								8	

Cruise TN374
Lat/Long: 12° 37' N, 158° 14' W
Station start

Experiment #: 2478
Time Point:

Exp Log

Treatment	Event #	GMT Date	GMT Time	SAMPLE #	POC vol	PLC vol	Cell vol	Silica vol	Chi vol	CC plate #	Comments
Control 1	20000223.0449	2000 0223	0449	599	1L	200	50	200	100	NA	* 2 extra chla replicates - one from 599, one from 601 - labeled 599b, 601b
Control 2				600							
Control 3				601							
NO3 4											
NO3 5											
NO3 6											
SAMW 7	20000223.0504	2000 0223	0504	602	1L	200	50	200	100	NA	* 2 extra chla replicates - 603b, 604b
SAMW 8				603							
SAMW 9				604							
SI 10											
SI 11											
SI 12											
Fe + Si 13											
Fe + Si 14											
Fe + Si 15											
Fe 16											
Fe 17											
Fe 18											

[NO3] spike:
[Si(OH)4] spike

Fe Spike
SAMW addition

→ PSL
bottle must
be kept in
dark
599

IN 376

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