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 PI #	Comments
20200224.2136	2020.02.24	2136	UW	-36.4438	36.37920	—		653	1000	200	50	200	100		
20200305.0009	2020 0305	0009	UW	-36.54127	36.37938			654	〃	〃	〃	〃	〃		

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Cruise. TN376

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
20200224. 1256	2/24	1256	66.01	-36,2939	36.3793	201	10	645							1
						101	12	646							2
						80	14	647							3
						70	16	648							4 * chl max
						47	18	649							5
						30	20	650							6
						21	22	651							7
						15	24	652							8

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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
20200824.0850	2020 0824	0850	64	-36.0738	36.3818	240	10	637							240
						140.1	12	638							140
						90.1	14	639							90
						78.4	16	640							78 *
						62.1	18	641							62
						45.4	20	642							45
						20.1	22	643							20
						7.1	24	644							7

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Master Log

Cruise: TN376

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
20200824.0240	2020 0824	0240	62	-35.3848	36.3815	200	10	629	1L	200	50	200	100	NA	
						105.7	12	630							
						90	14	631							
						73.1	16	632							
						65.3	18	633							*
						58	20	634							
						36.5	22	635							
						5	24	636							

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