



LOG\_SAMPLES\_ YYYY MM DD # # # \_STATION- \_MERCURY  
2024 03 23 1 1 7  
 OPERATOR(S) MG

Depth	p.MeHg Glass fiber filter FRZ -20°C	Filter code	Filtration Volume (mL)	Filtration time (min)	f.MeHg 125-mL PETG bottle FRG +4°C
Z00 m	<del>###-Z00 p.MeHg</del>				
Z02 m	<del>###-Z02 p.MeHg</del>				###-Z02 f.MeHg
Depth	p.THg Glass fiber filter FRZ -20°C	Filter code	Filtration Volume (mL)	Filtration time (min)	f.THg 40-mL glass bottle FRG +4°C
Z00 m		# 9 138,1mg	343 3		<del>###-Z00 f.THg</del>
Z02 m	###-Z02 p.THg				<del>###-Z02 f.THg</del>
Depth	uf.THg 40-mL glass bottle RT				
Z00 m	<del>###-Z00 uf.THg</del>				
Z02 m	<del>###-Z02 uf.THg</del>				



Depth	COMMENTS
200  m	



LOG\_SAMPLES\_ YYYY MM DD # # # \_STATION- # # # \_W-LAB-142-1

OPERATOR(S) Eric

Depth Replicate	<b>S320</b> Cryo-5mL LN2 #1	<b>S023</b> Cryo-5mL LN2 #1	Filtration Volume (Litres)	Filtration Duration (minutes)	S<02 Cryo-5mL FRG +4°C	Filtration Volume (Litres)
Z00 R01 m			<input type="checkbox"/> 20L 13 L	<input checked="" type="checkbox"/> 15 min. min.		<input type="checkbox"/> 20L 13 L
Z00 R02 m			<input type="checkbox"/> 20L 13 L	<input checked="" type="checkbox"/> 15 min. min.		<input type="checkbox"/> 20L 13 L
Z02 R01 m	###-Z02 S320-1	###-Z02 S023	<input type="checkbox"/> 20L L	<input type="checkbox"/> 15 min. min.	###-Z02 S<02	<input type="checkbox"/> 20L L
Z02 R02 m	###-Z02 S320-2	###-Z02 S023-2	<input type="checkbox"/> 20L L	<input type="checkbox"/> 15 min. min.	###-Z02 S<02-2	<input type="checkbox"/> 20L L
Depth Replicate	<b>P320</b> Cryo-5mL LN2 #1	<b>P023</b> Cryo-5mL LN2 #1	Filtration Volume (Litres)	Filtration Duration (minutes)	< 0.2 µm	
Z00 m			<input type="checkbox"/> 50L 28 L	<input checked="" type="checkbox"/> 60 min. min.	=> Collect filtrate for SS protocols onland : VV<0.2, qPCR<0.2	
Z02 m	###-Z02 P320	###-Z02 P023	<input type="checkbox"/> 50L L	<input type="checkbox"/> 60 min. min.		
Depth Replicate	<b>S320-L</b> 15mL falcon -20°C + 10 mL <b>Nucleoprotect</b>	<b>S023-L</b> 15mL falcon -20°C + 10 mL <b>Nucleoprotect</b>	Filtration Volume (Litres)	Filtration Duration (minutes)		
Z00 m			<input type="checkbox"/> 50L 28 L	<input checked="" type="checkbox"/> 60 min. min.		
Z02 m	###-Z02 S320-L	###-Z02 S023-L	<input type="checkbox"/> 50L L	<input type="checkbox"/> 60 min. min.		



Depth Replicate		COMMENTS S###
Z00	R01	
	m	
Z00	R02	
	m	
Z02	R01	
	m	
Z02	R02	
	m	
Depth		COMMENTS P###
Z00		
	m	
Z02		
	m	
Depth		COMMENTS S###L
Z00		
	m	
Z02		
	m	



LOG\_SAMPLES\_

\_STATION- 1 1 4  \_W-LAB-142-SS-1

OPERATOR(S) ERIC

Depth Replicate	S02-2K Cryo-5mL LN2 #1	Filtration Volume (Litres)	Filtration Duration (minutes)	
Z00 R01 m		<input type="checkbox"/> 15L <b>6</b> L	<input type="checkbox"/> 15' min.	80 L : Collect filtrate for SS protocols onland : VV<0.2, qPCR<0.2
Z00 R02 m		<input type="checkbox"/> 15L <b>6</b> L	<input type="checkbox"/> 15' min.	
Depth Replicate	< 3 µm			
Z00 m	For onland protocols			50 L : Collect filtrate for SS protocols onland : V<3, RBM<3, VV<3, VV<3bis



Depth Replicate	COMMENTS
Z00 R01  m	S02-2K
Z00 R02  m	
Depth Replicate	COMMENTS
Z00  m	< 3 µm



YYYY MM DD      # # #      # # #  
 LOG\_SAMPLES\_ **2024 03 23**      \_STATION- **1 1 7**      \_DECK-BGC  
 OPERATOR(S) **JUF**

Depth	TOC Vial-40mL FRG +4°C	TOC Vial-40mL FRG +4°C	TOC Vial-40mL FRG +4°C	DICTA Bottle-500mL RT >10°C	SAL Bottle-125mL RT >10°C
Z00 m					
Z02 m	###-Z02 TOC-1	###-Z02 TOC-2	###-Z02 TOC-3	###-Z02 DICTA	###-Z02 SAL
	+ 150 µl HCl			+ 300 µl HgCl <sub>2</sub>	
Depth	CDOM/FDOM Bottle-60mL FRG +4°C	DOC Vial-40mL FRG +4°C	NUT Bottle-60mL FRZ -20°C		
Z00 R01 m					
Z00 R02 m					
Z00 R03 m					
Z02 R01 m	###-Z02 DOM-1	###-Z02 DOC-1	###-Z02 NUT-1		
Z02 R02 m	###-Z02 DOM-2	###-Z02 DOC-2	###-Z02 NUT-2		
Z02 R03 m	###-Z02 DOM-3	###-Z02 DOC-3	###-Z02 NUT-3		
	+ 150 µl HCl				



Depth	COMMENTS TOC	COMMENTS DICTA	COMMENTS SAL
Z00 m			
Z02 m			
Depth Replicate	COMMENTS CDOM/FDOM	COMMENTS DOC	COMMENTS NUT
Z00 R01 m			
Z00 R02 m			
Z00 R03 m			
Z02 R01 m			
Z02 R02 m			
Z02 R03 m			





YYYY MM DD # # #  
 LOG\_SAMPLES\_ **2024 03 23** \_STATION- **1 1 2** \_TARDIS-SCP-SS  
 OPERATOR(S) **JUF**

LCMS

Depth	PPL Falcon-50mL FRZ -20°C	Filtration Volume (Litres)	Filtration Duration (minutes)	HLB<0.3 Falcon-50mL FRZ -20°C	Filtration Volume (Litres)	Filtration Duration (minutes)
Z00 R01 m		<input checked="" type="checkbox"/> 2L L	<input checked="" type="checkbox"/> 120 min min		<input checked="" type="checkbox"/> 2L L	<input checked="" type="checkbox"/> 120 min min
Z00 R02 m		<input checked="" type="checkbox"/> 2L L	<input checked="" type="checkbox"/> 120 min min		<input checked="" type="checkbox"/> 2L L	<input checked="" type="checkbox"/> 120 min min
Z00 R03 m		<input checked="" type="checkbox"/> 2L L	<input checked="" type="checkbox"/> 120 min min		<input checked="" type="checkbox"/> 2L L	<input checked="" type="checkbox"/> 120 min min
Z00 R04 m		<input checked="" type="checkbox"/> 2L L	<input checked="" type="checkbox"/> 120 min min		1.5 <input checked="" type="checkbox"/> L L	<input checked="" type="checkbox"/> 100 min min
Z00 R05 m		<input checked="" type="checkbox"/> 2L L	<input checked="" type="checkbox"/> 120 min min			
Z00 m		1.5 <input checked="" type="checkbox"/> L L	<input checked="" type="checkbox"/> 100 min min			



LCMS

Depth		COMMENTS
Z00	R01 m	
Z00	R02 m	
Z00	R03 m	
Z00	R04 m	
Z00	R05 m	
Z00	m	



LOG\_SAMPLES\_ YYYY MM DD # # # \_STATION- # # # \_W-LAB-142-SS-2

OPERATOR(S) JuF

Depth Replicate	MB320 50mL-Falcon FRZ -20°C	Filtration Volume (Litres)	Filtration Duration (minutes)	MB033 50mL-Falcon FRZ -20°C	Filtration Volume (Litres)	Filtration Duration (minutes)
Z00 R01 m		<input checked="" type="checkbox"/> 16L	<input checked="" type="checkbox"/> 30 min		<input checked="" type="checkbox"/> 16L	<input checked="" type="checkbox"/> 30 min
Z00 R02 m		<input checked="" type="checkbox"/> 16L	<input checked="" type="checkbox"/> 30 min		<input checked="" type="checkbox"/> 16L	<input checked="" type="checkbox"/> 30 min
Z00 m		4 <input checked="" type="checkbox"/> 16L	<input type="checkbox"/> 30 min		4 <input checked="" type="checkbox"/> 16L	<input checked="" type="checkbox"/> 30 min
Z02 R01 m	###-Z02 MB320-SS-1	<input type="checkbox"/> 16L	<input type="checkbox"/> 30 min	###-Z02 MB033-SS-1	<input type="checkbox"/> 16L	<input type="checkbox"/> 30 min
Z02 R02 m	###-Z02 MB320-SS-2	<input type="checkbox"/> 16L	<input type="checkbox"/> 30 min	###-Z02 MB033-SS-2	<input type="checkbox"/> 16L	<input type="checkbox"/> 30 min
Z02 m	###-Z02 MB320-H2O	<input type="checkbox"/> 16L	<input type="checkbox"/> 30 min	###-Z02 MB033-H2O	<input type="checkbox"/> 16L	<input type="checkbox"/> 30 min

COMMENTS



Depth Replicate	COMMENTS MB320-SS	COMMENTS MB033-SS
Z00 R01 m		
Z00 R02 m		
Z00 R03 m		
Z02 R01 m		
Z02 R02 m		
Z02 R03 m		
Depth	COMMENTS LCMS	
Z00 m		
Z02 m		



LOG\_SAMPLES\_ YYYY MM DD # # # \_STATION- # # # \_S-LAB-OTHER

OPERATOR(S) ANNA

Depth	Replicates	HC Cryo-5mL LN2 #1	HC-G Cryo-5mL LN2 #1	CP-G Cryo-5mL LN2 #1	SG Cryo-5mL LN2 #1	FC-P Cryo-2mL LN2 #3	FC-G Cryo-2mL LN2 #3
Z00	R01 m						
Z00	R02 m						
Z00	R03 m				Glycine-betaine prealiquot at 4°C	PFA prealiquot at -20°C	Glutaraldehyde prealiquot at - 20°C
Z00	R04 m			Glycerol prealiquot - RT			
Z00	R05 m				DGAS 12 mL exetainer +4°C	DGAS 12 mL exetainer +4°C	DGAS 12 mL exetainer +4°C
Z00	R06 m						
Z00	R07 m						
Z00	R08 m						
	Prealiquot	No prealiquot	Glycerol prealiquot - RT		+ 100 µL ZnCl <sup>2</sup>	+ 100 µL ZnCl <sup>2</sup>	+ 100 µL ZnCl <sup>2</sup>
	Depth Replicate	eDNA Watera capsule RT	Filtration Volume (Litres)	Filtration Duration (minutes)	+ 50 mL of buffer	< 0.45 µm	
Z00	m		<input checked="" type="checkbox"/> 30L L	<input checked="" type="checkbox"/> 30 min. min.			



Depth	Replicates	○ CP-G Cryo-5mL LN2 #1	● SG Cryo-5mL LN2 #1	● FC-P Cryo-2mL LN2 #3	● FC-G Cryo-2mL LN2 #3			
Z02	R01 m	###-Z02 CP-G-1	###-Z02 SG-1	###-Z02 FC-P-1	###-Z02 FC-G-1			
Z02	R02 m	###-Z02 CP-G-2	###-Z02 SG-2	###-Z02 FC-P-2	###-Z02 FC-G-2			
Z02	R03 m	###-Z02 CP-G-3	Glycine- betaine prealiquot at 4°C	PFA prealiquot at -20°C	Glutaraldehyde prealiquot at - 20°C			
	Prealiquot	Glycerol prealiquot - RT						
					DGAS 12 mL exetainer +4°C	DGAS 12 mL exetainer +4°C	DGAS 12 mL exetainer +4°C	
					###-Z02 DGAS-1	###-Z02 DGAS-2	###-Z02 DGAS-3	
					+ 100 µL ZnCl <sup>2</sup>	+ 100 µL ZnCl <sup>2</sup>	+ 100 µL ZnCl <sup>2</sup>	
COMMENTS								



LOG\_SAMPLES\_ 

YYYY	MM	DD
2024	03	23

 \_STATION- 

#	#	#
1	1	7

 \_S-LAB-DECKNET-5

OPERATOR(S) 

ANNA
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Depth	Volume filtered (Litres)				
Z00	<input type="checkbox"/> 10 L				
m	9.3 L				
Z02	<input type="checkbox"/> 10 L				
m	L				

Depth	FM5-1* Falcon-15mL FRG +4°C	FM5-2* Falcon-15mL FRG +4°C	SG5-1* Cryo-5mL LN2	SG5-2* Cryo-5mL LN2
Z00				
m	### Z02 FM5-1	### Z02 FM5-2	### Z02 SG5-1	### Z02 SG5-2

\*pre-aliquoted 5 mL PFA/GLUT  
store at -20°C

\* pre-aliquoted Glycine betaine  
store at 4°C







LOG\_SAMPLES\_ YYYY MM DD # # # \_STATION- # # # \_PPN2-PPN2exe

OPERATOR(S) ANNA

Depth	Spikes	13C-DIC time (UTC) in -20°C	15N-DIC time (UTC) in gaz
Z00 m	1	08 : 00	08 : 05
Z00 m	2	08 : 00	08 : 13
Z00 m	3	08 : 00	08 : 15




Depth	Natural abundance – T0	NAT Filter in alu -20°C	Filtered volume (mL)	Filtration time – start	Filtration time – end
Z00 m	NAT-1		1900	08 : 30	09 : 30
Z00 m	NAT-2		1900	08 : 30	09 : 30
Z00 m	NAT-3		1950	08 : 30	09 : 30

24h (+/- 30min) later

Filtration < 40min

Depth	Incubated bottle	PPN2 Filter in alu -20°C	PPN2exe* Exetainer-12mL +4°C	Filtration volume (mL)	Filtration time – start	Filtration time – end
Z00 m	PPN2-1			2000	08 : 36	10 : 00
Z00 m	PPN2-2			2000	08 : 36	09 : 55
Z00 m	PPN2-3			1900	08 : 36	09 : 40
	BLANK		* +100 µL ZnCl			



Depth	COMMENTS
	PPN2EXE-1 - 2 <div style="display: inline-block; border: 1px solid black; padding: 2px; margin-left: 20px;">                           112546167                     </div>
	PPN2EXE-2 - 2 <div style="display: inline-block; border: 1px solid black; padding: 2px; margin-left: 20px;">                           112546169                     </div>
	PPN2EXE-3 - 2 <div style="display: inline-block; border: 1px solid black; padding: 2px; margin-left: 20px;">                           112546171                     </div>



YYYY: 2024    MM: 03    DD: 23    HH: 05    MM: 30  
 # # #    OPERATOR(S) INITIALS: JOB / FW  
 \_STATION-    \_SML

Water Collection		Number of dips: 8		Volume Collected (L) 0.5 L		
Protocol	Quantity, Container Storage	Replicate 1	Replicate 2	Replicate 3	Comments	
SML-FC	Cryotube (2ml) 1.5ml sample + 30 µl Glute 25% LN2 (-80°C)					
SML-CP	Cryotube (5ml) 3ml sample + 750 µl Glycerol RT (-80°C)					
SML-320	Cryotube (2ml) Filter 3µm PC LN2 (-80°C)				~ 150 ml	
SML-023	Cryotube (2ml) Filter 0.22µm PC LN2 (-80°C)				~ 150 ml	

YYYY: 2024    MM: 03    DD: 23    HH: 09    MM: 00  
 # # #    OPERATOR(S) INITIALS: JOB / FW  
 \_STATION-    \_SML

Water Collection		Number of dips: 8		Volume Collected (L) 0.55 L		
Protocol	Quantity, Container Storage	Replicate 1	Replicate 2	Replicate 3	Comments	
SML-FC	Cryotube (2ml) 1.5ml sample + 30 µl Glute 25% LN2 (-80°C)					
SML-CP	Cryotube (5ml) 3ml sample + 750 µl Glycerol RT (-80°C)					
SML-320	Cryotube (2ml) Filter 3µm PC LN2 (-80°C)				~ 150 ml	
SML-023	Cryotube (2ml) Filter 0.22µm PC LN2 (-80°C)				~ 150 ml	



~ 120 m

8

0.25

~ 120 m

~ 120 m

8

0.25

10%



YYYY: 2024    MM: 03    DD: 23    HH: 13    MM: 00    # # #    OPERATOR(S) INITIALS: JOB / FW  
 \_STATION- [ ] \_SML [ ]

Water Collection		Number of dops: 8		Volume Collected (L) 0.5L		
Protocol	Quantity, Container Storage	Replicate 1	Replicate 2	Replicate 3	Comments	
SML-FC	Cryotube (2ml) 1.5ml sample + 30 µl Glute 25% LN2 (-80°C)					
SML-CP	Cryotube (5ml) 3ml sample + 750 µl Glycerol RT (-80°C)					
SML-320	Cryotube (2ml) Filter 3µm PC LN2 (-80°C)				~ 150 mL	
SML-023	Cryotube (2ml) Filter 0.22µm PC LN2 (-80°C)				~ 150 mL	

YYYY: 2024    MM: 03    DD: 23    HH: 17    MM: 09    # # #    OPERATOR(S) INITIALS: JOB / FW  
 \_STATION- [ ] \_SML [ ]

Water Collection		Number of dops: 8		Volume Collected (L) 0.5L		
Protocol	Quantity, Container Storage	Replicate 1	Replicate 2	Replicate 3	Comments	
SML-FC	Cryotube (2ml) 1.5ml sample + 30 µl Glute 25% LN2 (-80°C)					
SML-CP	Cryotube (5ml) 3ml sample + 750 µl Glycerol RT (-80°C)					
SML-320	Cryotube (2ml) Filter 3µm PC LN2 (-80°C)				~ 150 mL	
SML-023	Cryotube (2ml) Filter 0.22µm PC LN2 (-80°C)				~ 150 mL	



~ 120 m

8

0.25

~ 120 m

~ 120 m

8

0.25



LOG\_SAMPLES\_ **2024** **03** **23** \_STATION- **1** **1** **7** \_S-LAB-25-1

OPERATOR(S) **Emmanuelle Martins**

Depth	Turbidimeter (FNU)	PM control (EVERY TWO STATIONS)	Filtration Volume (mL)	N° filtres + weight (mg)
Z00	1. <b>0.41</b> 2. <b>0.41</b> 3. <b>0.35</b>		<b>150</b> mL	N° <b>TE 172</b> Weight <b>37.891</b>
Z02	1. 2. 3.	<b>TRIPPLICATES ONCE A MONTH FOR HP</b>	<b>HP Cryo-2mL LN2 #3</b>	<b>Filtration Volume (mL)</b> <b>Filtration Duration (minutes)</b>
<b>Depth</b>	<b>PA Petridish FRZ -20°C</b>	<b>Filtration Volume (mL)</b>	Z00 R01 m	 <b>1080 mL</b> <input type="checkbox"/> 30 min. <b>19</b> min.
Z00		<b>1080</b> mL	Z00 R02 m	###-Z00 HP-2 <input type="checkbox"/> 30 min. min.
			Z00 R03 m	###-Z02 HP-3 <input type="checkbox"/> 30 min. min.
			Z02 R01 m	###-Z02 HP <input type="checkbox"/> 30 min. min.
<b>Depth</b>	<b>PM Petridish FRZ -20°C</b>	<b>Filtration Volume (mL)</b>	<b>N° filtre + weight (mg)</b>	<b>FOI Petridish FRZ -20°C</b> <b>Filtration Volume (mL)</b> <b>N° filtre + weight (mg)</b>
Z00 R01		<b>1080</b> mL	N° <b>TE 306</b> Weight <b>36.381</b>	 <b>1080</b> mL N° <b>TE 076</b> Weight <b>37.453</b>
Z00 R02		<b>1080</b> mL	N° <b>TE 101</b> Weight <b>37.247</b>	 <b>1080</b> mL N° <b>TE 140</b> Weight <b>36.698</b>
Z00 R03		<b>1090</b> mL	N° <b>TE 343</b> Weight <b>37.266</b>	 <b>1080</b> mL N° <b>TE 072</b> Weight <b>37.946</b>



Depth Replicate	COMMENTS PM	COMMENTS FOI
Z00 R01 m		
Z00 R02 m		
Z00 R03 m		

Depth Replicate	COMMENTS PA - HP
Z00 m	
Z02 m	





LOG-SAMPLES\_ YYYY MM DD # # # \_STATION- # # # \_S-LAB-NET-20

OPERATOR(S) **Emmanuelle Martins**

		Net 20 µm		<input checked="" type="checkbox"/> Decknet <input type="checkbox"/> Deployed at sea		
SAMPLE SPLITTING	# of cod-ends	Total volume	Aliquots vol.			
	<input type="checkbox"/> 1 <input type="checkbox"/> 2	<input type="checkbox"/> 1600 mL	<input type="checkbox"/> 200 mL			
PROTOCOLS	Barcode	Aliquot volume (mL)	Filtration time	Barcode	Aliquot volume (mL)	Filtration time
<span style="color: blue;">●</span> S20 Cryo-5mL LN2 #1		<input type="checkbox"/> 200 mL (1/8) <b>130</b> mL	<input type="checkbox"/> 15 mn <b>12 min</b>		<input type="checkbox"/> 200 mL (1/8) <b>130</b> mL	<input type="checkbox"/> 15 mn <b>12 min</b>
FCAM20 Bottle-250mL LIVE		<input type="checkbox"/> 200 mL (1/8)				
E20 Falcon-15mL <b>+ 15mL ETOH</b> FRZ -20°C		<input checked="" type="checkbox"/> 200 mL (1/8)				
S20-L Falcon-5mL FRZ -20°C <b>+ 5 mL</b> NucleoProtect		<input type="checkbox"/> 200 mL (1/8) <b>130</b> mL				
MB20 Vial-4mL FRZ -20°C		<input checked="" type="checkbox"/> 200 mL (1/8)				
FM20 Falcon-50mL FRG +4°C Prealiquoted PFA+GLUTA store at -20°C		<input checked="" type="checkbox"/> 45 mL			<input checked="" type="checkbox"/> 45 mL	
HG-20 Falcon-15mL FRZ -20°C		<b>1750</b> mL				



COMMENTS

COMMENTS

 SAMPLE  
 SPLITTING

PROTOCOLS

 S20  
 Cryo-5mL  
 LN2 #1

More than 15 minutes passed between  
 sampling and filtration.

 FCAM20  
 Bottle-250mL  
 LIVE

 E20  
 Falcon-15mL  
 FRZ -20°C

 S20-L  
 Falcon-5mL  
 FRZ -20°C

 MB20  
 Vial-4mL  
 FRZ -20°C

 FM20  
 Falcon-50mL  
 FRG +4°C



LOG-SAMPLES\_ YYYY MM DD # # # \_STATION- # # # \_S-LAB-NET-200

2024 03 23 1 1 7

OPERATOR(S) Emmanuelle Martins

Horizontal  
WP11-200

SAMPLE  
SPLITTING

COD-END #1

PROTOCOLS

Barcode

Fraction of  
total volume

Aliquot  
Volume (mL)

F200  
Bottle-250mL  
+  
borax/formol  
RT >10°C



100%

250 mL

500 mL

SAMPLE  
SPLITTING

COD-END #2

Total volume

1600 mL

PROTOCOLS

Barcode

Filtered  
volume (mL)

Filtration time

Barcode

Filtered  
volume (mL)

Filtration time

● S200  
Cryo-5mL  
LN2 #1



10mL

15 min



10mL

15 min

S200-L  
Falcon-5mL  
FRZ -20°C  
+ 5mL Nucleo



10mL

HG-200  
Falcon-15mL  
FRZ -20°C



1000 mL



	COMMENTS	COMMENTS
SAMPLE SPLITTING		
PROTOCOLS		
F200 Bottle-250mL RT >10°C		
SAMPLE SPLITTING		
PROTOCOLS		
S200 Cryo-5mL LN2 #1	Algae soup. Clogged filter	
S200-L Falcon-5mL FRZ -20°C	Algae soup. Clogged filter	



LOG-SAMPLES\_ YYYY MM DD # # # \_STATION- \_S-LAB-NET-680

2024 03 23 1 1 7

OPERATOR(S) Emmanuelle Martins

Régent 680

SAMPLE SPLITTING	NET TOW n° <span>1</span>		NET TOW n° <span>2</span>			
	FLOWMETER <span>51 596</span>	<span>53 024</span>	FLOWMETER <span>53 024</span>	Total volume <span>54 645</span>		
	<input checked="" type="checkbox"/> 1600 mL					
PROTOCOLS	Barcode	Fraction of total volume	Bottle volume (mL)	Barcode	Fraction of total volume	Aliquot Volume (mL)
<b>F680</b> Bottle-250mL RT >10°C + Borax/Formol		<input checked="" type="checkbox"/> 100 %	<input type="checkbox"/> 250 mL			
		%	<input type="checkbox"/> 500 mL			
<b>F2000</b> Bottle-250mL RT >10°C + borax/formol	### EPI F2000	hand-picked	<input type="checkbox"/> 250 mL			
		#ind=	<input type="checkbox"/> 500 mL			
<b>S680-L</b> Falcon-5mL FRZ -20°C + 5mL Nucleoprotect					<input checked="" type="checkbox"/> 100 %	20 mL
					%	
<b>HG-680</b> Falcon-15mL FRZ -20°C						1400 mL



COMMENTS

COMMENTS

SAMPLE  
SPLITTING

PROTOCOLS

F680  
Bottle-250mL  
RT >10°C

F2000  
Bottle-250mL  
RT >10°C

S680-L  
Falcon-5mL  
FRZ -20°C