



LOG_SAMPLES_ YYYY MM DD # # # _STATION- # # # _W-LAB-142-1

OPERATOR(S) Eric

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



| Depth Replicate | COMMENTS |
|--------------------|----------|
| | S02-2K |
| Z00 R01 m | |
| Z00 R02 m | |
| | |
| Depth Replicate | COMMENTS |
| | < 3 µm |
| Z00 m | |
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LOG_SAMPLES_ **2023 07 31** _STATION- **0 5 5** _DECK-BGC

OPERATOR(S) **T.S.**

YYYY MM DD # # #

| Depth | TOC Vial-40mL FRG +4°C | TOC Vial-40mL FRG +4°C | TOC Vial-40mL FRG +4°C | | ICTA 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 ICTA | ###-Z02 SAL |
| | | + 150 µl HCl | | | + 300 µl HgCl₂ | |
| 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 | | | |
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LOG_SAMPLES_ YYYY MM DD # # # _STATION- _TARDIS-SCP-SS

OPERATOR(S) T.S.

LCMS

| Depth | PPL WhirlPack 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 type="checkbox"/> 1L <input checked="" type="checkbox"/> 2L L | <input type="checkbox"/> 60' <input type="checkbox"/> 120' 180 min. | | <input type="checkbox"/> 1L <input checked="" type="checkbox"/> 2L L | <input type="checkbox"/> 60' <input type="checkbox"/> 120' 180 min. |
| Z00 R02 m | | <input type="checkbox"/> 1L <input checked="" type="checkbox"/> 2L L | <input type="checkbox"/> 60' <input type="checkbox"/> 120' 180 min. | | <input type="checkbox"/> 1L <input checked="" type="checkbox"/> 2L L | <input type="checkbox"/> 60' <input type="checkbox"/> 120' 180 min. |
| Z00 R03 m | | <input type="checkbox"/> 1L <input checked="" type="checkbox"/> 2L L | <input type="checkbox"/> 60' <input type="checkbox"/> 120' 180 min. | | <input type="checkbox"/> 1L <input checked="" type="checkbox"/> 2L L | <input type="checkbox"/> 60' <input type="checkbox"/> 120' 180 min. |
| Z00 R04 m | | <input type="checkbox"/> 1L <input checked="" type="checkbox"/> 2L L | <input type="checkbox"/> 60' <input type="checkbox"/> 120' 180 min. | | <input type="checkbox"/> 1L <input checked="" type="checkbox"/> 2L L | <input type="checkbox"/> 60' <input type="checkbox"/> 120' 180 min. |
| Z00 R05 m | | <input type="checkbox"/> 1L <input checked="" type="checkbox"/> 2L L | <input type="checkbox"/> 60' <input type="checkbox"/> 120' 180 min. | | | |
| Z00 m | | <input type="checkbox"/> 1L <input checked="" type="checkbox"/> 2L L | <input type="checkbox"/> 60' <input type="checkbox"/> 120' 180 min. | | | |
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LCMS

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

PPL cartridges rinsed with regular MQW pH2, not the send MQW pH2 special for rinsing



LOG_SAMPLES_ _STATION- _W-LAB-142-SS-2

OPERATOR(S)

| 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 | | [] 16L 20 L | [] 30 min. | | [] 16L 20 L | [] 30 min. |
| Z00 R02 m | | [] 16L 20 L | [] 30 min. | | [] 16L 20 L | [] 30 min. |
| Z00 m | | [] 16L 0,25 L | [] 30 min. | | [] 16L 0,25 L | [] 30 min. |
| Z02 R01 m | ###-Z02 MB320-SS-1 | [] 16L L | [] 30 min. | ###-Z02 MB033-SS-1 | [] 16L L | [] 30 min. |
| Z02 R02 m | ###-Z02 MB320-SS-2 | [] 16L L | [] 30 min. | ###-Z02 MB033-SS-2 | [] 16L L | [] 30 min. |
| Z02 m | ###-Z02 MB320-H2O | [] 16L L | [] 30 min. | ###-Z02 MB033-H2O | [] 16L L | [] 30 min. |

COMMENTS

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| 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 | | |
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LOG_SAMPLES_ 2023 07 31 _STATION- 0 5 5 _S-LAB-OTHER

OPERATOR(S) MB

| 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 DGAS-1 | ###-Z00 DGAS-4 | ###-Z00 DGAS-7 |
| Z00 | R07 m | | | | ###-Z00 DGAS-2 | ###-Z00 DGAS-5 | ###-Z00 DGAS-8 |
| Z00 | R08 m | | | | ###-Z00 DGAS-3 | ###-Z00 DGAS-6 | ###-Z00 DGAS-9 |
| Prealiquot | | No prealiquot | Glycerol prealiquot - RT | | * + 100 µL ZnCl ² | * + 100 µL ZnCl ² | * + 100 µL ZnCl ² |
| Depth Replicate | | eDNA Watera capsule RT | Filtration Volume (Litres) | Filtration Duration (minutes) | + 50 mL of buffer | < 0.45 µm | |
| Z00 | m | | [] 30L 25 L | [] 30 min. 30 min. | => Collect filtrate for SS protocol onland : V<0.45 | | |
| Z02 | m | ###-Z02 eDNA | [] 30L | [] 30 min. | | | |



| Depth Replicate | COMMENTS |
|--------------------|----------|
| Z00 R01 m | |
| Z00 R02 m | |
| Z00 R03 m | |
| Z00 R04 m | |
| Z00 R05 m | |
| Z00 R06 m | |
| Z00 R07 m | |
| Z00 R08 m | |
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LOG_SAMPLES_ YYYY MM DD # # # _STATION- # # # _S-LAB-DECKNET-5

OPERATOR(S) HB

| Depth | DECKNET Volume (Litres) | Time start FILLING ###:## | Time end NET OUT ###:## | SG5-1* Cryo-5mL LN2 | SG5-2* Cryo-5mL LN2 |
|----------|--|------------------------------|-------------------------|--------------------------------------|------------------------------|
| Z00 m | [] 100 L 90 L | 07 : 10 | 08 : 04 | | |
| Z02 m | [] 100 L L | : | : | ### Z02 SG5-1 | ### Z02 SG5-2 |
| | | | | * Glycine-betaine pre-aliquot at 4°C | |
| Depth | FM5-1* Falcon-50mL FRG +4°C | FM5-2* Falcon-50mL FRG +4°C | | | |
| Z00 m | | | | | |
| Z02 m | ### Z02 FM5-1 | ### Z02 FM5-2 | | | |
| | *pre-aliquoted 5 mL PFA/GLUT stored at -20°C | | | | |



| Depth | | COMMENTS SG5 |
|-------|----------|-----------------|
| Z00 | R01 m | |
| Z00 | R02 m | |
| | | |
| Depth | | COMMENTS FM5 |
| Z00 | R01 m | |
| Z00 | R02 m | |
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LOG_SAMPLES_ **2023** **07** **31** _STATION- **0** **5** **5** _S-LAB-25-1

OPERATOR(S) **Clara**

| Depth | Turbidimeter (FNU) | | PM control (EVERY TWO STATIONS) | Filtration Volume (mL) | N° filtres + weight (mg) | |
|--------------|--|---|--|--|---|--|
| Z00 m | 1. 0.84 2. 0.84 3. 0.80 | | | <input type="checkbox"/> 65 <input type="checkbox"/> 135 <input type="checkbox"/> 270 <input type="checkbox"/> 635 <input type="checkbox"/> 1080 <input type="checkbox"/> 2270 | N°: TR 47 Weight: 37,224 | |
| Z02 m | 1. 2. 3. | | TRIPPLICATES ONCE A MONTH FOR HP | HP Cryo-2mL LN2 #2 | Filtration Volume (mL) | Filtration Duration (minutes) |
| Depth | PA Petridish FRZ -20°C | Filtration Volume (mL) | Z00 R01 m | | <input type="checkbox"/> 65 <input type="checkbox"/> 135 <input type="checkbox"/> 270 <input type="checkbox"/> 635 <input checked="" type="checkbox"/> 1080 <input type="checkbox"/> 2270 | <input type="checkbox"/> 30' <input type="checkbox"/> 40' max min |
| Z00 m | | <input type="checkbox"/> 65 <input type="checkbox"/> 135 <input type="checkbox"/> 270 <input checked="" type="checkbox"/> 635 <input type="checkbox"/> 1080 <input type="checkbox"/> 2270 | Z00 R02 m | | <input type="checkbox"/> 65 <input type="checkbox"/> 135 <input type="checkbox"/> 270 <input type="checkbox"/> 635 <input checked="" type="checkbox"/> 1080 <input type="checkbox"/> 2270 | <input type="checkbox"/> 30' <input type="checkbox"/> 40' max min |
| Z02 m | ###-Z02 PA | <input type="checkbox"/> 65 <input type="checkbox"/> 135 <input type="checkbox"/> 270 <input type="checkbox"/> 635 <input type="checkbox"/> 1080 <input type="checkbox"/> 2270 | Z00 R03 m | | <input type="checkbox"/> 65 <input type="checkbox"/> 135 <input type="checkbox"/> 270 <input type="checkbox"/> 635 <input checked="" type="checkbox"/> 1080 <input type="checkbox"/> 2270 | <input type="checkbox"/> 30' <input type="checkbox"/> 40' max min 18 |
| Depth | PM Petridish FRZ -20°C | Filtration Volume (mL) | N° filtre + weight (mg) | FOI Petridish FRZ -20°C | Filtration Volume (mL) | N° filtre + weight (mg) |
| Z00 R01 m | | <input type="checkbox"/> 65 <input type="checkbox"/> 135 <input type="checkbox"/> 270 <input checked="" type="checkbox"/> 635 <input type="checkbox"/> 1080 <input type="checkbox"/> 2270 | N°: TR 150 Weight: 37,953 | | <input type="checkbox"/> 65 <input type="checkbox"/> 135 <input type="checkbox"/> 270 <input checked="" type="checkbox"/> 635 <input type="checkbox"/> 1080 <input type="checkbox"/> 2270 | N°: TR 190 Weight: 37,691 |
| Z00 R02 m | | <input type="checkbox"/> 65 <input type="checkbox"/> 135 <input type="checkbox"/> 270 <input checked="" type="checkbox"/> 635 <input type="checkbox"/> 1080 <input type="checkbox"/> 2270 | N°: TR 203 Weight: 37,858 | | <input type="checkbox"/> 65 <input type="checkbox"/> 135 <input type="checkbox"/> 270 <input checked="" type="checkbox"/> 635 <input type="checkbox"/> 1080 <input type="checkbox"/> 2270 | N°: TR 41 Weight: 36,365 |
| Z00 R03 m | | <input type="checkbox"/> 65 <input type="checkbox"/> 135 <input type="checkbox"/> 270 <input checked="" type="checkbox"/> 635 <input type="checkbox"/> 1080 <input type="checkbox"/> 2270 | N°: TR 248 Weight: 36,489 | | <input type="checkbox"/> 65 <input type="checkbox"/> 135 <input type="checkbox"/> 270 <input checked="" type="checkbox"/> 635 <input type="checkbox"/> 1080 <input type="checkbox"/> 2270 | N°: TR 125 Weight: 37,565 |
| Z02 R01 m | ###-Z02 PM-1 | <input type="checkbox"/> 65 <input type="checkbox"/> 135 <input type="checkbox"/> 270 <input type="checkbox"/> 635 <input type="checkbox"/> 1080 <input type="checkbox"/> 2270 | N°: TR 190 Weight: 37,691 | ###-Z02 FOI-1 | <input type="checkbox"/> 65 <input type="checkbox"/> 135 <input type="checkbox"/> 270 <input type="checkbox"/> 635 <input type="checkbox"/> 1080 <input type="checkbox"/> 2270 | N°: Weight: |
| Z02 R02 m | ###-Z02 PM-2 | <input type="checkbox"/> 65 <input type="checkbox"/> 135 <input type="checkbox"/> 270 <input type="checkbox"/> 635 <input type="checkbox"/> 1080 <input type="checkbox"/> 2270 | N°: TR 41 Weight: 36,365 | ###-Z02 FOI-2 | <input type="checkbox"/> 65 <input type="checkbox"/> 135 <input type="checkbox"/> 270 <input type="checkbox"/> 635 <input type="checkbox"/> 1080 <input type="checkbox"/> 2270 | N°: Weight: |
| Z02 R03 m | ###-Z02 PM-3 | <input type="checkbox"/> 65 <input type="checkbox"/> 135 <input type="checkbox"/> 270 <input type="checkbox"/> 635 <input type="checkbox"/> 1080 <input type="checkbox"/> 2270 | N°: TR 125 Weight: 37,565 | ###-Z02 FOI-3 | <input type="checkbox"/> 65 <input type="checkbox"/> 135 <input type="checkbox"/> 270 <input type="checkbox"/> 635 <input type="checkbox"/> 1080 <input type="checkbox"/> 2270 | N°: Weight: |



| Depth Replicate | | COMMENTS PM | COMMENTS FOI |
|--------------------|----------|----------------|-----------------|
| Z00 | R01 m | | |
| Z00 | R02 m | | |
| Z00 | R03 m | | |
| Z02 | R01 m | | |
| Z02 | R02 m | | |
| Z02 | R03 m | | |

| Depth Replicate | | COMMENTS PA - HP |
|--------------------|---|---------------------|
| Z00 | m | |
| Z02 | m | |
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LOG-SAMPLES_ YYYY MM DD # # # _STATION- # # # _S-LAB-NET-20

2023 07 31 0 5 5

OPERATOR(S) Clara

Net 20 μ m

Decknet
 Deployed at sea

SAMPLE SPLITTING

of cod-ends 1 2
Total volume 1600 mL
Aliquots vol. 200 mL

PROTOCOLS

| Barcode | Fraction of total volume | Aliquot Volume (mL) | Barcode | Fraction of total volume | Aliquot Volume (mL) |
|---------|--------------------------|---------------------|---------|--------------------------|---------------------|
|---------|--------------------------|---------------------|---------|--------------------------|---------------------|

S20
Cryo-5mL
LN2 #1



1/8

200 mL
75 mL
 15 mn



1/8

200 mL
85 mL
 15 mn

FCAM20
Bottle-250mL
LIVE



1/8

200 mL

E20
Falcon-15mL
+ 15mL ETOH
FRZ -20°C



1/8

200 mL

S20-L
Falcon-5mL
FRZ -20°C
+ 5 mL
NucleoProtect



1/8

200 mL

15 mn

150 mL

MB20
Vial-4mL
FRZ -20°C



1/8

200 mL

205 mL

FM20
Falcon-50mL
FRG +4°C
Prealiquoted
PFA+GLUTA
store at -20°C



45 mL



45 mL



| | COMMENTS | COMMENTS |
|----------------------------------|----------|----------|
| SAMPLE SPLITTING | | |
| PROTOCOLS | | |
| S20 Cryo-5mL LN2 #1 | | |
| 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 | | |
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LOG-SAMPLES_ YYYY MM DD # # # _STATION- # # # _S-LAB-NET-200
 OPERATOR(S) Clara

Horizontal
WP11-200

SAMPLE
SPLITTING

COD-END #1

PROTOCOLS

Barcode

Aliquot
Volume (mL)

*I filter with the 2mm
mesh to remove the many
many selps.*

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



[] 250 mL

SAMPLE
SPLITTING

COD-END #2

Total volume
 1600 mL

Aliquots vol.
[] 200 mL

PROTOCOLS

Barcode

Fraction of
total volume

Aliquot
Volume (mL)

Barcode

Fraction of
total volume

Aliquot
Volume (mL)

S200
Cryo-5mL
LN2 #1



1/8

[] 200 mL
30mL
[] 15 mn 17min



[] 1/8

[] 200 mL
30mL
[] 15 mn 17min

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



[] 1/8

[] 200 mL
50mL
[] 15 mn



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



LOG-SAMPLES_ _STATION- _S-LAB-NET-680

OPERATOR(S)

Régent 680

| SAMPLE SPLITTING | NET TOW #1 | | | NET TOW #2 | | |
|--|-----------------------------|--------------------------|-----------------------|-----------------------------|-----------------------------|--|
| | Total volume [] 1600 mL | | Bottle volume (mL) | Total volume [] 1600 mL | Fraction of total volume | Aliquot Volume (mL) |
| PROTOCOLS F680 Bottle-250mL RT >10°C + Borax/Formol | Barcode 112558842 | | [] 250 mL | Barcode | | |
| F2000 Bottle-250mL RT >10°C + borax/formol | ### EPI F2000 | hand-picked #ind= | [] 250 mL | | | |
| S680-L Falcon-5mL FRZ -20°C + 5mL Nucleoprotect | | | | 112558840 | | [] 200 mL [] 400 mL [] 600 mL [] 800 mL 140mL [] 15 mn |
| | | | | | | |
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| | COMMENTS | COMMENTS |
|-----------------------------------|---|----------|
| SAMPLE SPLITTING | | |
| PROTOCOLS | | |
| F680 Bottle-250mL RT >10°C | | |
| F2000 Bottle-250mL RT >10°C | | |
| S680-L Falcon-5mL FRZ -20°C | many salps in the >2mm fraction, could not rinse all copepodae stuck to the salps | |
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