



LOG\_SAMPLES\_ YYYY MM DD # # #  
 2023 07 09 \_STATION- 046 \_W-LAB-142-1

OPERATOR(S) Eric L.

| Depth Replicate | S320<br>Cryo-5mL<br>LN2 #1                                 | S023<br>Cryo-5mL<br>LN2 #1                                 | Filtration<br>Volume<br>(Litres) | Filtration<br>Duration<br>(minutes)                     | S<02<br>Cryo-5mL<br>FRG +4°C   | Filtration<br>Volume<br>(Litres)                     |
|-----------------|--|--|----------------------------------|---|--|--|
| Z00 R01<br>m    | 112497514  | 112497515  | [ ] 20L [ ] 50L<br><i>10</i> L   | <input checked="" type="checkbox"/> 15' [ ] 60'<br>min. | 112497595  | <input checked="" type="checkbox"/> 10L [ ] 20L<br>L |
| Z00 R02<br>m    | 112497516  | 112497517  | [ ] 20L [ ] 50L<br><i>10</i> L   | <input checked="" type="checkbox"/> 15' [ ] 60'<br>min. | 112497596  | <input checked="" type="checkbox"/> 10L [ ] 20L<br>L |
| Z02 R01<br>m    | ###-Z02<br>S320-1  | ###-Z02<br>S023  | [ ] 20L [ ] 50L<br>L             | [ ] 15' [ ] 60'<br>min.                                 | ###-Z02<br>S<02  | [ ] 10L [ ] 20L<br>L                                 |
| Z02 R02<br>m    | ###-Z02<br>S320-2  | ###-Z02<br>S023-2  | [ ] 20L [ ] 50L<br>L             | [ ] 15' [ ] 60'<br>min.                                 | ###-Z02<br>S<02-2  | [ ] 10L [ ] 20L<br>L                                 |
| Depth Replicate | P320<br>Cryo-5mL<br>LN2 #1                                 | P023<br>Cryo-5mL<br>LN2 #1                                 | Filtration<br>Volume<br>(Litres) | Filtration<br>Duration<br>(minutes)                     | < 0.2 µm   |  |
| Z00<br>m        | 112497518  | 112497519  | [ ] 20L [ ] 50L<br><i>10</i> L   | [ ] 15' <input checked="" type="checkbox"/> 60'<br>min. | => Collect filtrate for SS protocols<br>onland :<br>VV<0.2, qPCR<0.2 |  |
| Z02<br>m        | ###-Z02<br>P320  | ###-Z02<br>P023  | [ ] 20L [ ] 50L<br>L             | [ ] 15' [ ] 60'<br>min.                                 |  |  |
| Depth Replicate | S320-L<br>15mL falcon<br>-20°C<br>+ 10 mL<br>Nucleoprotect | S023-L<br>15mL falcon<br>-20°C<br>+ 10 mL<br>Nucleoprotect | Filtration<br>Volume<br>(Litres) | Filtration<br>Duration<br>(minutes)                     |  |  |
| Z00<br>m        | 112497520  | 112497521  | [ ] 20L [ ] 50L<br><i>10</i> L   | [ ] 15' <input checked="" type="checkbox"/> 60<br>min.  |  |  |
| Z02<br>m        | ###-Z02<br>S320-L  | ###-Z02<br>S023-L  | [ ] 20L [ ] 50L<br>L             | [ ] 15' [ ] 60<br>min.                                  |  |  |



| Depth<br>Replicate | COMMENTS<br>S###  |
|--------------------|-------------------|
| Z00 R01<br>m       |                   |
| Z00 R02<br>m       |                   |
| Z02 R01<br>m       |                   |
| Z02 R02<br>m       |                   |
| Depth              | COMMENTS<br>P###  |
| Z00<br>m           |                   |
| Z02<br>m           |                   |
| Depth              | COMMENTS<br>S###L |
| Z00<br>m           |                   |
| Z02<br>m           |                   |
|                    |                   |



LOG\_SAMPLES\_ YYYY MM DD # # # \_STATION- # # # \_DECK-BGC

OPERATOR(S) Lia

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



| Depth              | COMMENTS<br>TOC       | COMMENTS<br>DICTA | COMMENTS<br>SAL |
|--------------------|-----------------------|-------------------|-----------------|
| Z00<br>m           |                       |                   |                 |
| Z02<br>m           |                       |                   |                 |
| Depth<br>Replicate | COMMENTS<br>CDOM/FDOM | COMMENTS<br>DOC   | COMMENTS<br>NUT |
| Z00 R01<br>m       |                       |                   |                 |
| Z00 R02<br>m       |                       |                   |                 |
| Z00 R03<br>m       |                       |                   |                 |
| Z02 R01<br>m       |                       |                   |                 |
| Z02 R02<br>m       |                       |                   |                 |
| Z02 R03<br>m       |                       |                   |                 |
|                    |                       |                   |                 |
|                    |                       |                   |                 |



LOG\_SAMPLES\_ YYYY MM DD # # # \_STATION- \_TARDIS-SCP

2023 07 09 0 4 6

OPERATOR(S) Lia

| Depth           | PPL Falcon-50mL FRZ -20°C   | Filtration Volume (Litres) | Filtration Duration (minutes) | HLB Falcon-50mL FRZ -20°C   | Filtration Volume (Litres) | Filtration Duration (minutes) |
|-----------------|-----------------------------|----------------------------|-------------------------------|-----------------------------|----------------------------|-------------------------------|
| Z00 R01<br>m    |                             | [ ] 1L [x] 2L<br>L         | [ ] 60' [ ] 120'<br>min.      |                             | [ ] 1L [x] 2L<br>L         | [ ] 60' [ ] 120'<br>min.      |
| Z00 R02<br>m    |                             | [ ] 1L [x] 2L<br>L         | [ ] 60' [ ] 120'<br>min.      |                             | [ ] 1L [x] 2L<br>L         | [ ] 60' [ ] 120'<br>min.      |
| Z00 R03<br>m    |                             | [ ] 1L [x] 2L<br>L         | [ ] 60' [ ] 120'<br>min.      |                             | [ ] 1L [x] 2L<br>L         | [ ] 60' [ ] 120'<br>min.      |
| Z00 R04<br>m    |                             | [ ] 1L [x] 2L<br>L         | [ ] 60' [ ] 120'<br>min.      |                             | [ ] 1L [x] 2L<br>L         | [ ] 60' [ ] 120'<br>min.      |
| Z02 R01<br>m    | ###-Z02 PPL-1               | [ ] 1L [ ] 2L<br>L         | [ ] 60' [ ] 120'<br>min.      | ###-Z02 HLB-1               | [ ] 1L [x] 2L<br>L         | [ ] 60' [ ] 120'<br>min.      |
| Z02 R02<br>m    | ###-Z02 PPL-2               | [ ] 1L [ ] 2L<br>L         | [ ] 60' [ ] 120'<br>min.      | ###-Z02 HLB-2               | [ ] 1L [ ] 2L<br>L         | [ ] 60' [ ] 120'<br>min.      |
| Z02 R03<br>m    | ###-Z02 PPL-3               | [ ] 1L [ ] 2L<br>L         | [ ] 60' [ ] 120'<br>min.      | ###-Z02 HLB-3               | [ ] 1L [ ] 2L<br>L         | [ ] 60' [ ] 120'<br>min.      |
| Z02 R04<br>m    | ###-Z02 PPL-4               | [ ] 1L [ ] 2L<br>L         | [ ] 60' [ ] 120'<br>min.      | ###-Z02 HLB-4               | [ ] 1L [ ] 2L<br>L         | [ ] 60' [ ] 120'<br>min.      |
| 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<br>m        |                             | [ ] 16L<br>19 L            | [ ] 30<br>25'43min.           |                             | [ ] 16L<br>18 L            | [ ] 30<br>25'43min.           |
| Z02<br>m        | ###-Z02 MB320               | [ ] 16L<br>L               | [ ] 30<br>min.                | ###-Z02 MB033               | [ ] 16L<br>L               | [ ] 30<br>min.                |



| Depth |          | COMMENTS |
|-------|----------|----------|
| Z00   | R01<br>m |          |
| Z00   | R02<br>m |          |
| Z00   | R03<br>m |          |
| Z00   | R04<br>m |          |
| Z02   | R01<br>m |          |
| Z02   | R02<br>m |          |
| Z02   | R03<br>m |          |
| Z02   | R04<br>m |          |
|       |          |          |
|       |          |          |
|       |          |          |



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

OPERATOR(S) HB

| Depth                  | Replicates | HC<br>Cryo-5mL<br>LN2 #1 | HC-G<br>Cryo-5mL<br>LN2 #1 | CP-G<br>Cryo-5mL<br>LN2 #1    | SG<br>Cryo-5mL<br>LN2 #1                            | FC-P<br>Cryo-2mL<br>LN2 #3 | FC-G<br>Cryo-2mL<br>LN2 #3         |
|------------------------|------------|--------------------------|----------------------------|-------------------------------|---|----------------------------|------------------------------------|
| Z00                    | R01<br>m   |                          |                            |                               |   |                            |                                    |
| Z00                    | R02<br>m   |                          |                            |                               |   |                            |                                    |
| Z00                    | R03<br>m   |                          |                            |                               | Glycine-betaine prealiquot at 4°C                   | PFA prealiquot at -20°C    | Glutaraldehyde prealiquot at -20°C |
| Z00                    | R04<br>m   |                          |                            | Glycerol prealiquot - RT      |   |                            |                                    |
| Z00                    | R05<br>m   |                          |                            |                               | DGAS 12 mL exetainer +4°C                           | DGAS 12 mL exetainer +4°C  | DGAS 12 mL exetainer +4°C          |
| Z00                    | R06<br>m   |                          |                            |                               |   |                            |                                    |
| Z00                    | R07<br>m   |                          |                            |                               |   |                            |                                    |
| Z00                    | R08<br>m   |                          |                            |                               |   |                            |                                    |
| <b>Prealiquot</b>      |            | No prealiquot            | Glycerol prealiquot - RT   |                               | + 100 µL ZnCl <sub>2</sub>                          | + 100 µL ZnCl <sub>2</sub> | + 100 µL ZnCl <sub>2</sub>         |
| <b>Depth Replicate</b> |            | eDNA Waterra capsule RT  | Filtration Volume (Litres) | Filtration Duration (minutes) | + 50 mL of buffer                                   | < 0.45 µm                  |                                    |
| Z00                    | m          |                          | [ ] 30L<br><i>30</i> L     | [ ] 30<br><i>35</i> min.      | => Collect filtrate for SS protocol onland : V<0.45 |                            |                                    |
| Z02                    | m          | <del>###-Z02 eDNA</del>  | <del>[ ] 30L</del> L       | <del>[ ] 30</del> min.        |   |                            |                                    |



| Depth Replicate |          | COMMENTS |
|-----------------|----------|----------|
| Z00             | R01<br>m |          |
| Z00             | R02<br>m |          |
| Z00             | R03<br>m |          |
| Z00             | R04<br>m |          |
| Z00             | R05<br>m |          |
| Z00             | R06<br>m |          |
| Z00             | R07<br>m |          |
| Z00             | R08<br>m |          |
|                 |          |          |
|                 |          |          |
|                 |          |          |





LOG\_SAMPLES\_ YYYY MM DD # # # \_STATION- # # # \_S-LAB-DECKNET-5

OPERATOR(S) HB

| Depth    | DECKNET Volume (Litres) | Time start FILLING<br>##:## | Time end NET OUT<br>##:## | SG5-1*<br>Cryo-5mL<br>LN2 | SG5-2*<br>Cryo-5mL<br>LN2 |
|----------|-------------------------|-----------------------------|---------------------------|---------------------------|---------------------------|
| Z00<br>m | [ ] 100 L<br>105 L      | 05:40                       | 06:10                     |                           |                           |
| Z02<br>m | [ ] 100 L               | :                           | :                         | ### Z02<br>SG5-1          | ### Z02<br>SG5-2          |

| Depth    | FM5-1*<br>Falcon-50mL<br>FRG +4°C | FM5-2*<br>Falcon-50mL<br>FRG +4°C |
|----------|-----------------------------------|-----------------------------------|
| Z00<br>m |                                   |                                   |
| Z02<br>m | ### Z02<br>FM5-1                  | ### Z02<br>FM5-2                  |

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

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





LOG\_SAMPLES\_ **2023 07 09** \_STATION- **0 4 6** \_S-LAB-25-1  
 OPERATOR(S) **D.D.**

| Depth        | Turbidimeter (FNU)                                 | PM control (EVERY TWO STATIONS)                             | Filtration Volume (mL)                                      | N° filtres + weight (mg)  |  |   |
|--------------|--|---|---|---|--|---|
| Z00<br>m     | 1. <b>0.90</b><br>2. <b>0.93</b><br>3. <b>0.95</b> | ###-Z00<br>PM-CTRL  | [ ] 65 [ ] 135<br>[ ] 270 <b>X</b> 635<br>[ ] 1080 [ ] 2270 | N°:<br>Weight:  |  |   |
| Z02<br>m     | 1.<br>2.<br>3.                                     | <b>TRIPPLICATES ONCE A MONTH FOR HP</b>                     | <b>HP Cryo-2mL LN2 #2</b>                                   | <b>Filtration Volume (mL)</b><br><b>Filtration Duration (minutes)</b> |  |   |
| <b>Depth</b> | <b>PA Petridish FRZ -20°C</b>                      | <b>Filtration Volume (mL)</b>                               | Z00 R01<br>m  | [ ] 65 [ ] 135<br>[ ] 270 <b>X</b> 635<br>[ ] 1080 [ ] 2270<br>       | [ ] 30' [ ] 40'<br>max<br>min                          |   |
| Z00<br>m     |  | [ ] 65 [ ] 135<br>[ ] 270 <b>X</b> 635<br>[ ] 1080 [ ] 2270 | Z00 R02<br>m  | ###-Z00<br>HP-2   | [ ] 65 [ ] 135<br>[ ] 270 [ ] 635<br>[ ] 1080 [ ] 2270 | [ ] 30' [ ] 40'<br>max<br>min             |
| Z02<br>m     | ###-Z02<br>PA                                      | [ ] 65 [ ] 135<br>[ ] 270 [ ] 635<br>[ ] 1080 [ ] 2270      | Z00 R03<br>m  | ###-Z00<br>HP-3   | [ ] 65 [ ] 135<br>[ ] 270 [ ] 635<br>[ ] 1080 [ ] 2270 | [ ] 30' [ ] 40'<br>max<br>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<br>m |  | [ ] 65 [ ] 135<br>[ ] 270 <b>X</b> 635<br>[ ] 1080 [ ] 2270 | N°: <b>33</b><br>Weight: <b>36.690</b>                      |   | [ ] 65 [ ] 135<br>[ ] 270 [ ] 635<br>[ ] 1080 [ ] 2270 | N°: <b>18</b><br>Weight: <b>36.279</b>    |
| Z00 R02<br>m |  | [ ] 65 [ ] 135<br>[ ] 270 <b>X</b> 635<br>[ ] 1080 [ ] 2270 | N°: <b>275</b><br>Weight: <b>36.847</b>                     |   | [ ] 65 [ ] 135<br>[ ] 270 [ ] 635<br>[ ] 1080 [ ] 2270 | N°: <b>TR231</b><br>Weight: <b>36.765</b> |
| Z00 R03<br>m |  | [ ] 65 [ ] 135<br>[ ] 270 <b>X</b> 635<br>[ ] 1080 [ ] 2270 | N°: <b>270</b><br>Weight: <b>37.229</b>                     |   | [ ] 65 [ ] 135<br>[ ] 270 [ ] 635<br>[ ] 1080 [ ] 2270 | N°: <b>27</b><br>Weight: <b>36.225</b>    |
| Z02 R01<br>m | ###-Z02<br>PM-1                                    | [ ] 65 [ ] 135<br>[ ] 270 [ ] 635<br>[ ] 1080 [ ] 2270      | N°:<br>Weight:  | ###-Z02<br>FOI-1  | [ ] 65 [ ] 135<br>[ ] 270 [ ] 635<br>[ ] 1080 [ ] 2270 | N°:<br>Weight:                            |
| Z02 R02<br>m | ###-Z02<br>PM-2                                    | [ ] 65 [ ] 135<br>[ ] 270 [ ] 635<br>[ ] 1080 [ ] 2270      | N°:<br>Weight:  | ###-Z02<br>FOI-2  | [ ] 65 [ ] 135<br>[ ] 270 [ ] 635<br>[ ] 1080 [ ] 2270 | N°:<br>Weight:                            |
| Z02 R03<br>m | ###-Z02<br>PM-3                                    | [ ] 65 [ ] 135<br>[ ] 270 [ ] 635<br>[ ] 1080 [ ] 2270      | N°:<br>Weight:  | ###-Z02<br>FOI-3  | [ ] 65 [ ] 135<br>[ ] 270 [ ] 635<br>[ ] 1080 [ ] 2270 | N°:<br>Weight:                            |



| Depth Replicate |          | COMMENTS PM      | COMMENTS FOI |
|-----------------|----------|------------------|--------------|
| Z00             | R01<br>m |                  |              |
| Z00             | R02<br>m |                  |              |
| Z00             | R03<br>m |                  |              |
| Z02             | R01<br>m |                  |              |
| Z02             | R02<br>m |                  |              |
| Z02             | R03<br>m |                  |              |
| Depth Replicate |          | COMMENTS PA - HP |              |
| Z00             | m        |                  |              |
| Z02             | m        |                  |              |
|                 |          |                  |              |
|                 |          |                  |              |
|                 |          |                  |              |



LOG-SAMPLES\_ YYYY MM DD # # # \_STATION- \_S-LAB-NET-20  
 2023 07 09 0 4 6  
 OPERATOR(S) J.D.

|  |                              | Net 20 µm                                 |  | <input type="checkbox"/> Decknet<br><input type="checkbox"/> Deployed at sea |   |  |
|--|------------------------------|---|--|--|---|--|
| SAMPLE SPLITTING   | # of cod-ends<br>[ ] 1 [ ] 2 | Total volume<br>[ ] 1600 mL               | Aliquots vol.<br>[ ] 200 mL  |  |   |  |
| PROTOCOLS  | Barcode                      | Fraction of total volume                  | Aliquot Volume (mL)  | Barcode  | Fraction of total volume                  | Aliquot Volume (mL)  |
| S20<br>Cryo-5mL<br>LN2 #1  |                              | <input checked="" type="checkbox"/> 1/8   | <input checked="" type="checkbox"/> 200 mL<br><input type="checkbox"/> 15 mn |  | <input checked="" type="checkbox"/> 1/8   | <input checked="" type="checkbox"/> 200 mL<br><input type="checkbox"/> 15 mn |
| FCAM20<br>Bottle-250mL<br>LIVE   |                              | <input checked="" type="checkbox"/> 1/8   | <input type="checkbox"/> 200 mL<br>2/200                                     |  |   |  |
| E20<br>Falcon-15mL<br>+ 15mL ETOH<br>FRZ -20°C                                 |                              | <input checked="" type="checkbox"/> 1/8   | <input checked="" type="checkbox"/> 200 mL                                   |  |   |  |
| S20-L<br>Falcon-5mL<br>FRZ -20°C<br>+ 5 mL<br>NucleoProtect                    |                              | [ ] 1/8                                   | <input type="checkbox"/> 200 mL<br><input type="checkbox"/> 15 mn<br>270 mL  |  |   |  |
| MB20<br>Vial-4mL<br>FRZ -20°C  |                              | <input checked="" type="checkbox"/> 1/8   | <input checked="" type="checkbox"/> 200 mL                                   |  |   |  |
| FM20<br>Falcon-50mL<br>FRG +4°C<br>Prealiquoted<br>PFA+GLUTA<br>store at -20°C |                              | <input checked="" type="checkbox"/> 45 mL |  |  | <input checked="" type="checkbox"/> 45 mL |  |



|                                  | COMMENTS | COMMENTS |
|----------------------------------|----------|----------|
| SAMPLE SPLITTING                 |          |          |
| PROTOCOLS                        |          |          |
| S20<br>Cryo-5mL<br>LN2 #1        |          |          |
| FCAM20<br>Bottle-250mL<br>LIVE   |          |          |
| E20<br>Falcon-15mL<br>FRZ -20°C  |          |          |
| S20-L<br>Falcon-5mL<br>FRZ -20°C |          |          |
| MB20<br>Vial-4mL<br>FRZ -20°C    |          |          |
| FM20<br>Falcon-50mL<br>FRG +4°C  |          |          |
|                                  |          |          |
|                                  |          |          |
|                                  |          |          |



LOG-SAMPLES\_ YYYY MM DD # # # \_STATION- \_S-LAB-NET-200  
2023 07 09 0 4 6  
 OPERATOR(S) D.D.

|   |         | Horizontal<br>WPII-200                       |  |                 |                          |                         |
|---|---------|--|--|-----------------|--------------------------|-------------------------|
| SAMPLE SPLITTING  |         | COD-END #1                                   |  |                 |                          |                         |
| PROTOCOLS   | Barcode | Fraction of total volume                     | Aliquot Volume (mL)                        |                 |                          |                         |
| F200<br>Bottle-250mL<br>+<br>borax/formol<br>RT >10°C   |         | <input checked="" type="checkbox"/> 1 (100%) | <input checked="" type="checkbox"/> 250 mL | Lots of Cyanob. |                          |                         |
| SAMPLE SPLITTING  |         | Total volume<br>[ ] 1600 mL                  | Aliquots vol.<br>[ ] 200 mL                |                 |                          |                         |
| PROTOCOLS   | Barcode | Fraction of total volume                     | Aliquot Volume (mL)                        | Barcode         | Fraction of total volume | Aliquot Volume (mL)     |
| <input checked="" type="checkbox"/> S200<br>Cryo-5mL<br>LN2 #1  |         | [ ] 1/8<br>30ml                              | [ ] 200 mL<br>[ ] 15 mn                    |                 | [ ] 1/8<br>40ml          | [ ] 200 mL<br>[ ] 15 mn |
| S200-L<br>Falcon-5mL<br>FRZ -20°C<br>+ 5mL Nucleo   |         | [ ] 1/8<br>30ml                              | [ ] 200 mL<br>[ ] 15 mn                    |                 |                          |                         |
| <div style="border: 1px solid black; padding: 10px; display: inline-block;">                 Lots of Cyanob!             </div> |         |  |  |                 |                          |                         |



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





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

OPERATOR(S) D.D.

Régent 680

| SAMPLE SPLITTING  | NET TOW #1                  |   |  | NET TOW #2                                      |                                |   |
|---|-----------------------------|---|--|---|--------------------------------|---|
|   | Total volume<br>[ ] 1600 mL |   |  | Total volume<br>[ ] 1600 mL                     |                                |   |
| PROTOCOLS   | Barcode                     | Fraction of total volume                              | Bottle volume (mL)                         | Barcode   | Fraction of total volume       | Aliquot Volume (mL)   |
| F680<br>Bottle-250mL<br>RT >10°C<br>+<br>Borax/Formol       |                             | [ ] 50 %<br><input checked="" type="checkbox"/> 100 % | <input checked="" type="checkbox"/> 250 mL |   |                                |   |
|   |                             |   |  | <i>→ Lots of Diversity + Sponges (released)</i> |                                |   |
| F2000<br>Bottle-250mL<br>RT >10°C<br>+<br>borax/formol      | ### EPI<br>F2000            | hand-picked<br>#ind=                                  | [ ] 250 mL                                 |   |                                |   |
| S680-L<br>Falcon-5mL<br>FRZ -20°C<br>+ 5mL<br>Nucleoprotect |                             |   |  |   | 250ml<br>[ ] 50 %<br>[ ] 100 % | [ ] 200 mL<br>[ ] 400 mL<br>[ ] 600 mL<br>[ ] 800 mL<br><br>[ ] 15 mn |
|   |                             |   |  | <i>↳ Lots of Diversity + Sponges</i>            |                                |   |

