

## AUTOSAL ANALYSIS LOGSHEET

|                                                                                                                                              |                                    |                                                         |
|----------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------|---------------------------------------------------------|
| Cruise ID: <u>2024-006</u>                                                                                                                   | Cast/Station Name: <u>ndny</u>     | Analysis Date (dd   mmm   yyyy): <u>31   May   2024</u> |
| Autosal Model: <u>8400B</u>                                                                                                                  | Serial Number: <u>73274</u>        |                                                         |
| Initial Standby Value: <u>24 + 5984</u>                                                                                                      | Ratio After Standardization: _____ |                                                         |
| Cell Standardization (Daily)                                                                                                                 | Standardization Values:            | Standard Info.                                          |
| Conductivity must be $\pm 0.00001$<br>compared to Standard  | Before: _____                      | K <sub>15</sub> VALUE: <u>0.99987</u>                   |
|                                                                                                                                              | After: _____                       | Batch #: <u>P166</u>                                    |
|                                                                                                                                              | Notes: _____                       | Batch Date: <u>6 Apr 2024</u>                           |
|                                                                                                                                              |                                    | Bath Temperature: <u>24</u> °C                          |
|                                                                                                                                              |                                    | Sample Temperature: <u>22</u> °C                        |
|                                                                                                                                              |                                    | Room Temperature: <u>23</u> °C                          |
|                                                                                                                                              |                                    | Analyst: <u>CF</u>                                      |

| Sample | Station Name | Depth/Nisk# | Salinity 1 | Salinity 2 | Salinity 3 | Comments             |
|--------|--------------|-------------|------------|------------|------------|----------------------|
| 5045   | P17          | 5           | 1.86276    | 1.86278    |            |                      |
| 26     | P4           | 800         | 1.96490    | 1.96488    |            |                      |
| 196    | P16          | 800         | 1.96342    | 1.96343    |            |                      |
| 252    | P17          | 5           | 1.86268    | 1.86268    |            |                      |
| 5046   | loop         | 5           | 1.86379    | 1.86379    |            |                      |
| 255    | P16          | 3500        | 1.98293    | 1.98296    |            |                      |
| 256    | P18          | 3000        | 1.98240    | 1.98242    |            |                      |
| 257A   | P18          | 2500        | 1.98122    | 1.98127    | 1.98130    |                      |
| 281    | P22          | 3500        | 1.98318    | 1.98319    |            |                      |
| 5054   | P21          | 5           | 1.86647    | 1.86647    |            |                      |
| 5053   | loop         | 5           | 1.86458    | 1.86458    |            |                      |
| 5052   | loop         | 5           | 1.86494    | 1.86490    |            |                      |
| 5051   | loop         | 5           | 1.86595    | 1.86596    |            |                      |
| 257    | P18          | 1500        | 1.97443    | 1.97444    |            |                      |
| 258    | P18          | 2000        | 1.97907    | 1.97909    |            |                      |
| 257B   | P18          | 2500        | 1.98119    | 1.98137    | 1.98136    |                      |
| 285    | P22          | 1500        | 1.97447    | 1.97448    |            |                      |
| 282    | P22          | 3000        | 1.98238    | 1.98238    |            |                      |
| 283A   | P22          | 2500        | 1.98102    | 1.98101    |            |                      |
| 284    | P22          | 2000        | 1.97876    | 1.97874    |            |                      |
| 283B   | P22          | 2500        | 1.98099    | 1.98000    |            |                      |
| 5060   | loop         | 5           | 1.86839    | 1.86838    |            |                      |
| 307    | P24          | 3500        | 1.98324    | 1.98323    |            |                      |
| 308A   | P24          | 3000        | 1.98239    | 1.98238    |            |                      |
| 120    | P12          | 1500        | 1.97455    | 1.97459    | 1.97458    | Final Standby Value: |
| 121    | P12          | 1250        | 1.97175    | 1.97175    |            | <u>24 + 5984/5</u>   |

Notes: used std info from 2024029 May 30 2024DNR read1 1.97874  
read2 1.97873

ps: 34.5817 psu

 Evt #68  
 Frsh-cmp  
 P23  
 2024-002  
 2005 m  
 bot 1-2

## AUTOSAL ANALYSIS LOGSHEET

|                                                                                                                                              |                                               |                                                                                                                            |
|----------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|
| Cruise ID: <u>2024-006</u>                                                                                                                   | Cast/Station Name: <u>Manny</u>               | Analysis Date (dd   mmm   yyyy): <u>31   May   2024</u>                                                                    |
| Autosal Model: <u>9400B</u>                                                                                                                  | Serial Number: <u>73274</u>                   |                                                                                                                            |
| Initial Standby Value: <u>24 + 5984/5</u>                                                                                                    | Ratio After Standardization: _____            |                                                                                                                            |
| Cell Standardization (Daily)                                                                                                                 | Standardization Values:                       | Standard Info.                                                                                                             |
| Conductivity must be $\pm 0.00001$<br>compared to Standard  | Before: _____<br>After: _____<br>Notes: _____ | K <sub>15</sub> VALUE: <u>0.99987</u><br>Batch #: <u>P166</u><br>Batch Date: <u>6 Apr 2025</u>                             |
|                                                                                                                                              |                                               | Bath Temperature: <u>24</u> °C<br>Sample Temperature: <u>22</u> °C<br>Room Temperature: <u>23</u> °C<br>Analyst: <u>CI</u> |

| Sample | Station Name | Depth/Nisk# | Salinity 1         | Salinity 2 | Salinity 3           | Comments           |
|--------|--------------|-------------|--------------------|------------|----------------------|--------------------|
| 122B   | P12          | 1000        | 1.96615            | 1.96677    |                      |                    |
| 122A   | P12          | 1000        | 1.96676            | 1.96675    |                      |                    |
| 139    | P12          | 800         | 1.96162            | 1.96162    |                      |                    |
| 123    | P12          | 800         | 1.96246            | 1.96249    |                      |                    |
| 5032   | P13          | 5           | 1.86357            | 1.86358    |                      |                    |
| 168    | P13          | 5           | 1.86356            | 1.86355    |                      |                    |
| 174    | P14          | 800         | <del>1.96254</del> | 1.96258    | 1.96258              |                    |
| 173    | P14          | 1000        | 1.96856            | 1.96856    |                      |                    |
| 172    | P14          | 1250        | 1.97172            | 1.97169    |                      |                    |
| 170    | P14          | 2000        | 1.97888            | 1.97886    |                      |                    |
| 171    | P14          | 1800        | 1.97499            | 1.97502    |                      |                    |
| 5036   | 100p         | 5           | 1.86577            | 1.86576    |                      |                    |
| 229    | P16          | 3500        | 1.98303            | 1.98301    |                      |                    |
| 230A   | P16          | 3000        | 1.98241            | 1.98242    |                      |                    |
| 230B   | P16          | 3000        | 1.98242            | 1.98242    |                      |                    |
| 231    | P16          | 2500        | 1.98121            | 1.98122    |                      |                    |
| 232    | P16          | 2000        | 1.97891            | 1.97891    |                      |                    |
| 233    | P16          | 1800        | 1.97452            | 1.97456    |                      |                    |
| 234A   | P16          | 1250        | 1.97142            | 1.97140    |                      |                    |
| 234B   | P16          | 1250        | <del>1.97146</del> | 1.97151    | 1.97150              |                    |
| 235    | P16          | 1000        | 1.96735            | 1.96737    |                      |                    |
| 2044   | 100p         | 5           | 1.86313            | 1.86314    |                      |                    |
| 308B   | P24          | 3000        | 1.98234            | 1.98238    | 1.98238              |                    |
| 309    | P24          | 2500        | 1.98087            | 1.98088    |                      |                    |
| 310    | P24          | 2000        | 1.97872            | 1.97873    |                      |                    |
| 311    | P24          | 1500        | 1.97431            | 1.97430    |                      |                    |
|        |              |             |                    |            | Final Standby Value: | <u>24 + 5984/5</u> |

Notes: \_\_\_\_\_

## AUTOSAL ANALYSIS LOGSHEET

|                                                                                                                                              |                                    |                                                         |
|----------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------|---------------------------------------------------------|
| Cruise ID: <u>2024-006</u>                                                                                                                   | Cast/Station Name: <u>many</u>     | Analysis Date (dd   mmm   yyyy): <u>31   May   2024</u> |
| Autosal Model: <u>8400B</u>                                                                                                                  | Serial Number: <u>73274</u>        |                                                         |
| Initial Standby Value: <u>24 + 5984/5</u>                                                                                                    | Ratio After Standardization: _____ |                                                         |
| Cell Standardization (Daily)                                                                                                                 | Standardization Values:            | Standard Info.                                          |
| Conductivity must be $\pm 0.00001$<br>compared to Standard  | Before: _____                      | K <sub>15</sub> VALUE: 0.999 <u>87</u>                  |
|                                                                                                                                              | After: _____                       | Batch #: <u>P166</u>                                    |
|                                                                                                                                              | Notes: _____                       | Batch Date: <u>6 Apr 2024</u>                           |
|                                                                                                                                              |                                    | Bath Temperature: <u>24</u> °C                          |
|                                                                                                                                              |                                    | Sample Temperature: <u>22</u> °C                        |
|                                                                                                                                              |                                    | Room Temperature: <u>23</u> °C                          |
|                                                                                                                                              |                                    | Analyst: <u>CI</u>                                      |

| Sample | Station Name | Depth/Nisk# | Salinity 1         | Salinity 2 | Salinity 3 | Comments             |
|--------|--------------|-------------|--------------------|------------|------------|----------------------|
| 312A   | P24          | 1200        | 1.97072            | 1.97074    |            |                      |
| 312B   | P24          | 1200        | 1.97072            | 1.97073    |            |                      |
| 5065   | loop         | 5           | 1.86828            | 1.86827    |            |                      |
| 5066   | P25          | 5           | 1.86844            | 1.86847    |            |                      |
| 330    | P25          | 5           | 1.86862            | 1.86862    |            |                      |
| 5067   | loop 67      | 5           | 1.86834            | 1.86835    |            |                      |
| 5068   | loop 68      | 5           | 1.86814            | 1.86815    |            |                      |
| 332    | P26          | 200         | <del>1.93538</del> | 1.93546    | 1.93545    |                      |
| 340    | P26          | 4000        | 1.98373            | 1.98370    |            |                      |
| 341A   | P26          | 3500        | 1.98321            | 1.98321    |            |                      |
| 341B   | P26          | 3500        | 1.98336            | 1.98334    |            |                      |
| 342    | P26          | 3000        | 1.98241            | 1.98242    |            |                      |
| 516    | 42           | 5           | 1.47711            | 1.4711     |            |                      |
| 509    | 42           | bot - 5     | 1.79279            | 1.79281    |            | chip in flask mouth  |
| 493    | GE01         | 350         | 1.80030            | 1.80030    |            |                      |
| 343    | P26          | 2500        | 1.98089            | 1.98087    |            |                      |
| 344    | P26          | 2000        | 1.97853            | 1.97855    |            |                      |
| 345A   | P26          | 1500        | 1.97403            | 1.97403    |            |                      |
| 345B   | P26          | 1500        | 1.97399            | 1.97396    |            |                      |
| 346    | P26          | 1250        | 1.97172            | 1.97169    |            |                      |
| 347    | P26          | 1000        | 1.96743            | 1.96743    |            |                      |
| 363    | P26          | 1500        | <del>1.97479</del> | 1.97484    | 1.97485    |                      |
| 5077   | loop 77      | 5           | 1.86776            | 1.86776    |            |                      |
| 430    | P20          | 3500        | 1.98323            | 1.98324    |            |                      |
| 431B   | P20          | 3000        | 1.98256            | 1.98254    |            | Final Standby Value: |
| 431A   | P20          | 3000        | 1.98262            | 1.98262    |            | 24 + 5984/5          |

|                          |                       |
|--------------------------|-----------------------|
| Notes: <u>cbay - reg</u> | read 1 <u>1.97868</u> |
| <u>DWR</u>               | read 2 <u>1.97871</u> |
|                          | ps: <u>34.5812</u>    |

Ent #68  
 Cbay-reg  
 P23  
 2024-002  
 2005 m  
 bot 3-A

## AUTOSAL ANALYSIS LOGSHEET

|                                                                                                                                              |                                    |                                                         |
|----------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------|---------------------------------------------------------|
| Cruise ID: <u>2024-006</u>                                                                                                                   | Cast/Station Name: <u>Wany</u>     | Analysis Date (dd   mmm   yyyy): <u>31   May   2024</u> |
| Autosal Model: <u>8400B</u>                                                                                                                  | Serial Number: <u>73274</u>        |                                                         |
| Initial Standby Value: <u>24 + 598 4/5</u>                                                                                                   | Ratio After Standardization: _____ |                                                         |
| Cell Standardization (Daily)                                                                                                                 | Standardization Values:            | Standard Info.                                          |
| Conductivity must be $\pm 0.00001$<br>compared to Standard  | Before: _____                      | K <sub>15</sub> VALUE: 0.999 <u>87</u>                  |
|                                                                                                                                              | After: _____                       | Batch #: <u>P166</u>                                    |
|                                                                                                                                              | Notes: _____                       | Batch Date: <u>6 Apr 2025</u>                           |
|                                                                                                                                              |                                    | Bath Temperature: <u>24</u> °C                          |
|                                                                                                                                              |                                    | Sample Temperature: <u>22</u> °C                        |
|                                                                                                                                              |                                    | Room Temperature: <u>23</u> °C                          |
|                                                                                                                                              |                                    | Analyst: <u>CI</u>                                      |

| Sample | Station Name | Depth/Nisk# | Salinity 1 | Salinity 2 | Salinity 3 | Comments                                    |
|--------|--------------|-------------|------------|------------|------------|---------------------------------------------|
| 432    | P20          | 2500        | 1.98110    | 1.98108    |            |                                             |
| 433    | P20          | 2000        | 1.97869    | 1.97868    |            |                                             |
| 434    | P20          | 1500        | 1.97427    | 1.97428    |            |                                             |
| 435B   | P20          | 1250        | 1.97121    | 1.97120    |            |                                             |
| 435A   | P20          | 1250        | 1.97126    | 1.97124    |            |                                             |
| 5086   | loop86       | 5           | 1.85790    | 1.85791    |            |                                             |
| 5078   | loop         | 5           | 1.86686    | 1.86687    |            |                                             |
| 5079   | P21          | 5           | 1.86609    | 1.86608    |            |                                             |
| 398    | P21          | 5           | 1.86614    | 1.86613    |            |                                             |
| 400    | P20          | 800         | 1.96383    | 1.96384    |            |                                             |
| 5084   | loop84       | 5           | 1.86473    | 1.86472    |            |                                             |
| 5085   | loop85       | 5           | 1.86218    | 1.86219    |            |                                             |
| 436    | P20          | 1000        | 1.96759    | 1.96761    |            |                                             |
| 5087   | loop87       | 5           | 1.85168    | 1.85166    |            |                                             |
| 5092   | loop92       | 5           | 1.78414    | 1.78416    |            |                                             |
| 457    | 12           | 300         | 1.78604    | 1.78604    |            |                                             |
| 468    | 12           | 10          | 1.70110    | 1.70108    |            |                                             |
| 487A   | 27           | bot-5       | 1.79966    | 1.79966    |            |                                             |
| 487B   | 27           | bot-5       | 1.79970    | 1.79969    |            |                                             |
| 491    | 27           | 5           | 1.64000    | 1.63999    |            |                                             |
| 499    | GE01         | 5           | 1.65920    | 1.65922    |            |                                             |
| 5025   | P9           | 5           | 1.85558    | 1.85560    |            |                                             |
| 110    | P9           | 5           | 1.85552    | 1.85552    |            |                                             |
| 114    | P11          | 5           | 1.85217    | 1.85216    |            |                                             |
| 5027   | P11          | 5           | 1.85240    | 1.85240    |            |                                             |
| 117    | P12          | 3000        | 1.98204    | 1.98206    |            |                                             |
|        |              |             |            |            |            | Final Standby Value:<br><u>24 + 598 4/5</u> |

Notes: \_\_\_\_\_

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# AUTOSAL ANALYSIS LOGSHEET

|                                                                                                                                              |                         |                                        |                                                            |
|----------------------------------------------------------------------------------------------------------------------------------------------|-------------------------|----------------------------------------|------------------------------------------------------------|
| Cruise ID: <u>2024-006</u>                                                                                                                   |                         | Cast/Station Name: <u>Many</u>         | Analysis Date (dd   mmm   yyyy):<br><u>31   May   2024</u> |
| Autosal Model: <u>8400B</u>                                                                                                                  |                         | Serial Number: <u>73274</u>            |                                                            |
| Initial Standby Value: <u>24 +5985</u>                                                                                                       |                         | Ratio After Standardization: _____     |                                                            |
| Cell Standaridization (Daily)                                                                                                                | Standardization Values: | Standard Info.                         | Bath Temperature: <u>24</u> °C                             |
| Conductivity must be $\pm 0.00001$<br>compared to Standard  | Before: _____           | K <sub>15</sub> VALUE: 0.999 <u>87</u> | Sample Temperature: <u>22</u> °C                           |
|                                                                                                                                              | After: _____            | Batch #: <u>P1 66</u>                  | Room Temperature: <u>23</u> °C                             |
|                                                                                                                                              | Notes: _____            | Batch Date: <u>6 Apr 2025</u>          | Analyst: <u>CF</u>                                         |

| Sample | Station Name         | Depth/Nisk# | Salinity 1 | Salinity 2 | Salinity 3 | Comments                          |
|--------|----------------------|-------------|------------|------------|------------|-----------------------------------|
| 118A   | P12                  | 2500        | 1.98114    | 1.98112    |            |                                   |
| 118B   | P12                  | 2500        | 1.98084    | 1.98081    |            |                                   |
| 119    | P12                  | 2000        | 1.97846    | 1.97844    |            |                                   |
| 5021   | P7                   | 5           | 1.84394    | 1.84393    |            |                                   |
| 84     | P7                   | 5           | 1.84542    | 1.84541    |            |                                   |
| 86B    | P8                   | 2000        | 1.97728    | 1.97734    | 1.97734    |                                   |
| 86A    | P8                   | 2000        | 1.97718    | 1.97719    |            |                                   |
| 87     | P8                   | 1500        | 1.97539    | 1.97538    |            |                                   |
| 88     | P8                   | 1250        | 1.97224    | 1.97225    |            |                                   |
| 89     | P8                   | 1000        | 1.96866    | 1.96865    |            |                                   |
| 90     | P8                   | 800         | 1.96431    | 1.96431    |            |                                   |
| 5002   | JF1                  | 5           | 1.81199    | 1.81197    |            |                                   |
| 5003   | JF2                  | 5           | 1.82806    | 1.82807    |            |                                   |
| 5004   | JF3                  | 5           | 1.79390    | 1.79391    |            |                                   |
| 5005   | JF4                  | 5           | 1.78902    | 1.78902    |            |                                   |
| 62     | P4                   | 1250        | 1.97256    | 1.97256    | 1.97257    |                                   |
| 63     | P4                   | 1000        | 1.96903    | 1.96902    |            |                                   |
| 64A    | P4                   | 800         | 1.96496    | 1.96495    |            |                                   |
| 64B    | P4                   | 800         | 1.96490    | 1.96489    |            |                                   |
| DWR    |                      |             | 1.97871    | 1.97869    |            | Cboy Crimp                        |
|        |                      |             |            |            |            |                                   |
|        |                      |             |            |            |            |                                   |
|        |                      |             |            |            |            |                                   |
|        |                      |             |            |            |            |                                   |
|        |                      |             |            |            |            |                                   |
|        | Evt #68<br>Cboy-crmp |             |            |            |            | Final Standby Value:<br>24 + 5985 |

|        |          |  |
|--------|----------|--|
| Notes: | 2024-002 |  |
|        | 2005 m   |  |
|        | bot 3-4  |  |

|                                                    |                                                    |                                                    |                                                      |                                                      |                                                   |                                                   |                                                   |                                                   |
|----------------------------------------------------|----------------------------------------------------|----------------------------------------------------|------------------------------------------------------|------------------------------------------------------|---------------------------------------------------|---------------------------------------------------|---------------------------------------------------|---------------------------------------------------|
| 5045<br>Sal<br>P17<br>2024-006<br>Loop m<br>bot 4  | 26<br>Sal<br>P4<br>2024-006<br>800 m<br>bot 10     | 196<br>Sal<br>P16<br>2024-006<br>800 m<br>bot 10   | 252<br>Sal<br>P17<br>2024-006<br>5 m<br>bot 1        | 5046<br>Sal<br>loop<br>2024-006<br>Loop m<br>bot 1   | 255<br>Sal<br>P18<br>2024-006<br>3500 m<br>bot 2  | 256<br>Sal<br>P18<br>2024-006<br>3000 m<br>bot 3  | 257A<br>Sal<br>P18<br>2024-006<br>2500 m<br>bot 4 | 281<br>Sal<br>P22<br>2024-006<br>3500 m<br>bot 2  |
| 5054<br>Sal<br>P21<br>2024-006<br>Loop m<br>bot 4  | 5053<br>Sal<br>loop<br>2024-006<br>Loop m<br>bot 1 | 5052<br>Sal<br>loop<br>2024-006<br>Loop m<br>bot 1 | 5051<br>Sal<br>loop<br>2024-006<br>Loop m<br>bot 1   | 259<br>Sal<br>P18<br>2024-006<br>1500 m<br>bot 6     | 258<br>Sal<br>P18<br>2024-006<br>2000 m<br>bot 5  | 257B<br>Sal<br>P18<br>2024-006<br>2500 m<br>bot 4 | 285<br>Sal<br>P22<br>2024-006<br>1500 m<br>bot 6  | 282<br>Sal<br>P22<br>2024-006<br>3000 m<br>bot 3  |
| 283A<br>Sal<br>P22<br>2024-006<br>2500 m<br>bot 4  | 284<br>Sal<br>P22<br>2024-006<br>2000 m<br>bot 5   | 283B<br>Sal<br>P22<br>2024-006<br>2500 m<br>bot 4  | 5060<br>Sal<br>loop<br>2024-006<br>Loop m<br>bot 1   | 307<br>Sal<br>P24<br>2024-006<br>3500 m<br>bot 2     | 308A<br>Sal<br>P24<br>2024-006<br>3000 m<br>bot 3 | 120<br>Sal<br>P12<br>2024-006<br>1500 m<br>bot 5  | 121<br>Sal<br>P12<br>2024-006<br>1250 m<br>bot 6  | 122B<br>Sal<br>P12<br>2024-006<br>1000 m<br>bot 7 |
| 122A<br>Sal<br>P12<br>2024-006<br>1000 m<br>bot 7  | 139<br>Sal<br>P12<br>2024-006<br>800 m<br>bot 10   | 123<br>Sal<br>P12<br>2024-006<br>800 m<br>bot 8    | 5032<br>Sal<br>P13<br>2024-006<br>Loop m<br>bot 4    | 168<br>Sal<br>P13<br>2024-006<br>5 m<br>bot 1        | 174<br>Sal<br>P14<br>2024-006<br>800 m<br>bot 3   | 173<br>Sal<br>P14<br>2024-006<br>1000 m<br>bot 7  | 172<br>Sal<br>P14<br>2024-006<br>1250 m<br>bot 3  | 170<br>Sal<br>P14<br>2024-006<br>2000 m<br>bot 4  |
| 171<br>Sal<br>P14<br>2024-006<br>1500 m<br>bot 4   | 5036<br>Sal<br>loop<br>2024-006<br>Loop m<br>bot 1 | 229<br>Sal<br>P16<br>2024-006<br>3500 m<br>bot 2   | 230A<br>Sal<br>P16<br>2024-006<br>3000 m<br>bot 3    | 230B<br>Sal<br>P16<br>2024-006<br>3000 m<br>bot 3    | 231<br>Sal<br>P16<br>2024-006<br>2500 m<br>bot 4  | 232<br>Sal<br>P16<br>2024-006<br>2000 m<br>bot 5  | 233<br>Sal<br>P16<br>2024-006<br>1500 m<br>bot 6  | 234A<br>Sal<br>P16<br>2024-006<br>1250 m<br>bot 7 |
| 234B<br>Sal<br>P16<br>2024-006<br>1250 m<br>bot 7  | 235<br>Sal<br>P16<br>2024-006<br>1000 m<br>bot 8   | 5044<br>Sal<br>loop<br>2024-006<br>Loop m<br>bot 1 | 308B<br>Sal<br>P24<br>2024-006<br>3000 m<br>bot 3    | 309<br>Sal<br>P24<br>2024-006<br>2500 m<br>bot 4     | 310<br>Sal<br>P24<br>2024-006<br>2000 m<br>bot 5  | 311<br>Sal<br>P24<br>2024-006<br>1500 m<br>bot 6  | 312A<br>Sal<br>P24<br>2024-006<br>1200 m<br>bot 7 | 312B<br>Sal<br>P24<br>2024-006<br>1200 m<br>bot 7 |
| 5065<br>Sal<br>loop<br>2024-006<br>Loop m<br>bot 1 | 5066<br>Sal<br>P25<br>2024-006<br>Loop m<br>bot 4  | 330<br>Sal<br>P25<br>2024-006<br>5 m<br>bot 1      | 5067<br>Sal<br>loop67<br>2024-006<br>Loop m<br>bot 1 | 5068<br>Sal<br>loop68<br>2024-006<br>Loop m<br>bot 1 | 332<br>Sal<br>P26<br>2024-006<br>200 m<br>bot r7  | 340<br>Sal<br>P26<br>2024-006<br>4000 m<br>bot 2  | 341A<br>Sal<br>P26<br>2024-006<br>3500 m<br>bot 3 | 341B<br>Sal<br>P26<br>2024-006<br>3500 m<br>bot 3 |

|                                                   |                                                      |                                                      |                                                    |                                                   |                                                   |                                                   |                                                      |                                                      |
|---------------------------------------------------|------------------------------------------------------|------------------------------------------------------|----------------------------------------------------|---------------------------------------------------|---------------------------------------------------|---------------------------------------------------|------------------------------------------------------|------------------------------------------------------|
| 342<br>Sal<br>P26<br>2024-006<br>3000 m<br>bot 4  | 516<br>Sal<br>42<br>2024-006<br>5 m<br>bot 13        | 504<br>Sal<br>42<br>2024-006<br>Bot-5 m<br>bot 1     | 493<br>Sal<br>GEO1<br>2024-006<br>350 m<br>bot 1   | 343<br>Sal<br>P26<br>2024-006<br>2500 m<br>bot 5  | 344<br>Sal<br>P26<br>2024-006<br>2000 m<br>bot 6  | 345A<br>Sal<br>P26<br>2024-006<br>1500 m<br>bot 7 | 345B<br>Sal<br>P26<br>2024-006<br>1500 m<br>bot 7    | 346<br>Sal<br>P26<br>2024-006<br>1250 m<br>bot 8     |
| 347<br>Sal<br>P26<br>2024-006<br>1000 m<br>bot 9  | 363<br>Sal<br>P26<br>2024-006<br>1500 m<br>bot 7     | 5077<br>Sal<br>loop77<br>2024-006<br>Loop m<br>bot 1 | 430<br>Sal<br>P20<br>2024-006<br>3500 m<br>bot 2   | 431B<br>Sal<br>P20<br>2024-006<br>3000 m<br>bot 3 | 431A<br>Sal<br>P20<br>2024-006<br>3000 m<br>bot 3 | 432<br>Sal<br>P20<br>2024-006<br>2500 m<br>bot 4  | 433<br>Sal<br>P20<br>2024-006<br>2000 m<br>bot 5     | 434<br>Sal<br>P20<br>2024-006<br>1500 m<br>bot 6     |
| 435B<br>Sal<br>P20<br>2024-006<br>1250 m<br>bot 7 | 435A<br>Sal<br>P20<br>2024-006<br>1250 m<br>bot 7    | 5086<br>Sal<br>loop86<br>2024-006<br>Loop m<br>bot 1 | 5078<br>Sal<br>loop<br>2024-006<br>Loop m<br>bot 1 | 5079<br>Sal<br>P21<br>2024-006<br>loop m<br>bot 4 | 398<br>Sal<br>P21<br>2024-006<br>5 m<br>bot 1     | 400<br>Sal<br>P20<br>2024-006<br>800 m<br>bot 10  | 5084<br>Sal<br>loop84<br>2024-006<br>Loop m<br>bot 1 | 5085<br>Sal<br>loop85<br>2024-006<br>Loop m<br>bot 1 |
| 436<br>Sal<br>P20<br>2024-006<br>1000 m<br>bot 8  | 5087<br>Sal<br>loop87<br>2024-006<br>Loop m<br>bot 1 | 5092<br>Sal<br>loop92<br>2024-006<br>Loop m<br>bot 1 | 457<br>Sal<br>12<br>2024-006<br>300 m<br>bot 2     | 468<br>Sal<br>12<br>2024-006<br>10 m<br>bot 13    | 487A<br>Sal<br>27<br>2024-006<br>Bot-5 m<br>bot 1 | 487B<br>Sal<br>27<br>2024-006<br>Bot-5 m<br>bot 1 | 491<br>Sal<br>27<br>2024-006<br>5 m<br>bot 5         | 499<br>Sal<br>GEO1<br>2024-006<br>5 m<br>bot 7       |
| 5025<br>Sal<br>P9<br>2024-006<br>Loop m<br>bot 4  | 110<br>Sal<br>P9<br>2024-006<br>5 m<br>bot 1         | 114<br>Sal<br>P11<br>2024-006<br>5 m<br>bot 1        | 5027<br>Sal<br>P11<br>2024-006<br>Loop m<br>bot 4  | 117<br>Sal<br>P12<br>2024-006<br>3000 m<br>bot 2  | 118A<br>Sal<br>P12<br>2024-006<br>2500 m<br>bot 3 | 118B<br>Sal<br>P12<br>2024-006<br>2500 m<br>bot 3 | 119<br>Sal<br>P12<br>2024-006<br>2000 m<br>bot 4     | 5021<br>Sal<br>P7<br>2024-006<br>Loop m<br>bot 4     |
| 84<br>Sal<br>P7<br>2024-006<br>5 m<br>bot 1       | 86B<br>Sal<br>P8<br>2024-006<br>2000 m<br>bot 1      | 86A<br>Sal<br>P8<br>2024-006<br>2000 m<br>bot 1      | 87<br>Sal<br>P8<br>2024-006<br>1500 m<br>bot 2     | 88<br>Sal<br>P8<br>2024-006<br>1250 m<br>bot 3    | 89<br>Sal<br>P8<br>2024-006<br>1000 m<br>bot 4    | 90<br>Sal<br>P8<br>2024-006<br>800 m<br>bot 5     | 5002<br>Sal<br>JF1<br>2024-006<br>Loop2 m<br>bot 1   | 5003<br>Sal<br>JF2<br>2024-006<br>Loop m<br>bot 1    |
| 5004<br>Sal<br>JF3<br>2024-006<br>Loop m<br>bot 1 | 5005<br>Sal<br>JF4<br>2024-006<br>Loop m<br>bot 1    | 62<br>Sal<br>P4<br>2024-006<br>1250 m<br>bot 2       | 63<br>Sal<br>P4<br>2024-006<br>1000 m<br>bot 3     | 64A<br>Sal<br>P4<br>2024-006<br>800 m<br>bot 4    | 64B<br>Sal<br>P4<br>2024-006<br>800 m<br>bot 4    | Final Standby Value:                              |                                                      |                                                      |