180705 | P01 rho sal tem 0 -10 -Rho lim Depth [m] **—** 0.1 0.2 <del>---</del> 0.5 20 -30 -

16.0

14.5

14.0

15.0

15.5

4.2

4.3

4.4

4.5

4.6

6.82

6.83

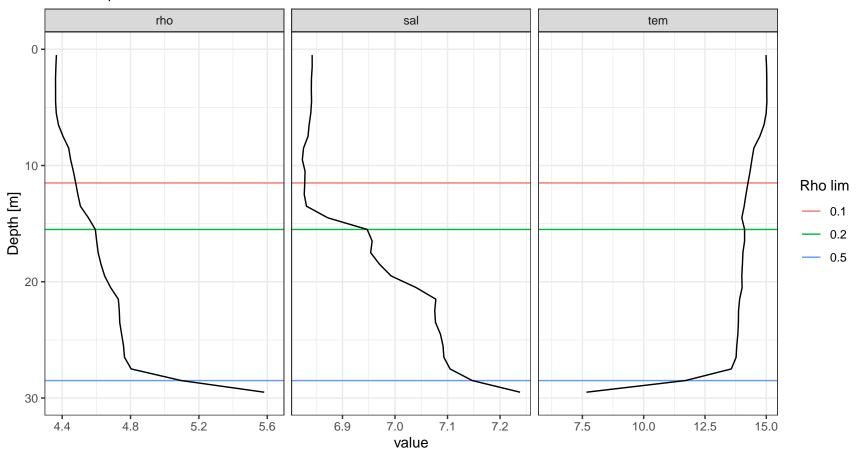
6.84

value

6.85

6.86

180705 | P03 rho sal tem 0 -10 -Rho lim Depth [m] **—** 0.1 <del>---</del> 0.2 **—** 0.5 20 -30 -4.4 4.6 4.8 5.0 5.2 6.9 7.0 7.2 10 14 15 7.1 11 12 13



180705 | P05 rho sal tem 0 -10 -Rho lim Depth [m] **—** 0.1 0.2 0.5 20 -30 -6.85 4.4 4.5 4.7 4.8 4.6 6.95 14.0 15.0 14.5 6.90 7.00 7.10 13.5 7.05

180705 | P07 rho sal tem 0 -10 -Rho lim Depth [m] **—** 0.1 0.2 **—** 0.5 20 -30 -

7.05

7.00

6.95

value

6.90

10

11

12

13

14

15

4.50

4.75

5.00

5.256.85

180705 | P08 rho sal tem 0 -10 -Rho lim Depth [m] **—** 0.1 **—** 0.2 **—** 0.5 20 -30 -4.4 4.8 5.2 5.6 6.9 7.0 12 7.1 16 4 8 value

180705 | P09 rho sal tem 0 -10 -Rho lim Depth [m] **—** 0.1 **—** 0.2 **—** 0.5 20 -30 -4.3 4.5 4.6 4.7 6.93 4.2 4.4 6.87 6.90 14.5 15.0 15.5 6.9613.5 14.0 16.0 value

180705 | P10 rho sal tem 0 -10 -Rho lim Depth [m] **—** 0.1 **—** 0.2 **—** 0.5 20 -30 -4.5 5.5 6.9 7.0 7.1 7.2 12 5.0 8 16 value

180705 | P11 rho sal tem 0 -10 -Rho lim Depth [m] **—** 0.1 <del>---</del> 0.2 - 0.5 20 -30 -

6.95

value

7.00

15

16

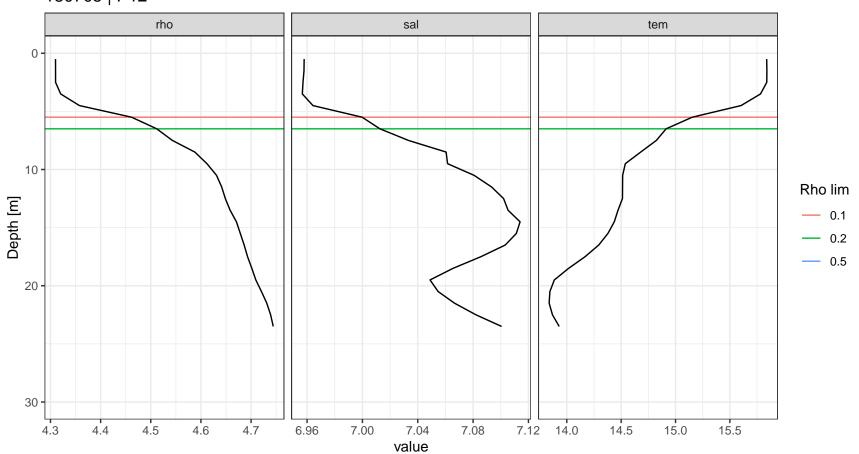
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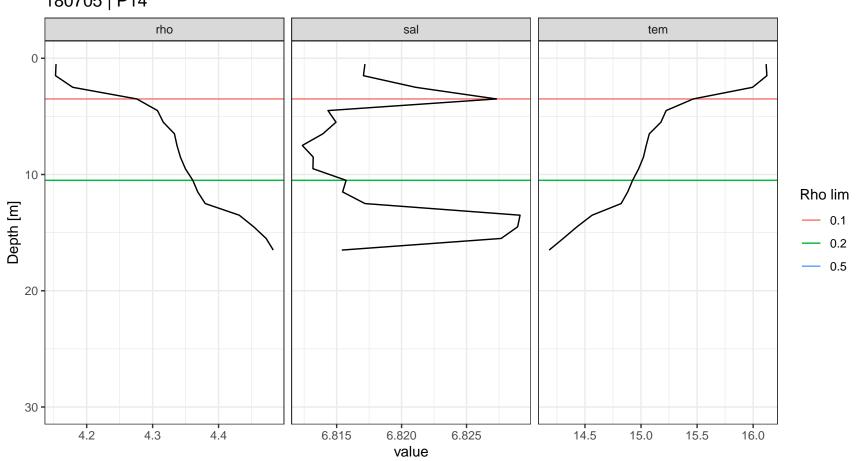
4.2

4.4

4.6

6.90





180709 | P01 rho sal tem 0 -10 -Rho lim Depth [m] **—** 0.1 **—** 0.2 0.5 20 -30 -4.4 14 4.0 4.2 4.6 6.9 15 16 17 7.0 7.1

180709 | P03 rho sal tem 0 -10 -Rho lim Depth [m] **—** 0.1 **—** 0.2 **—** 0.5 20 -30 -6.88 14 4.0 4.2 4.4 6.86 15 16 17 4.6 6.82 6.84 18 3.8

180709 | P04 rho sal tem 0 -10 -Rho lim Depth [m] **—** 0.1 <del>---</del> 0.2 0.5 20 -

6.86

6.87

15

16

17

6.85

value

30 -

4.0

4.2

4.4

6.83

6.84

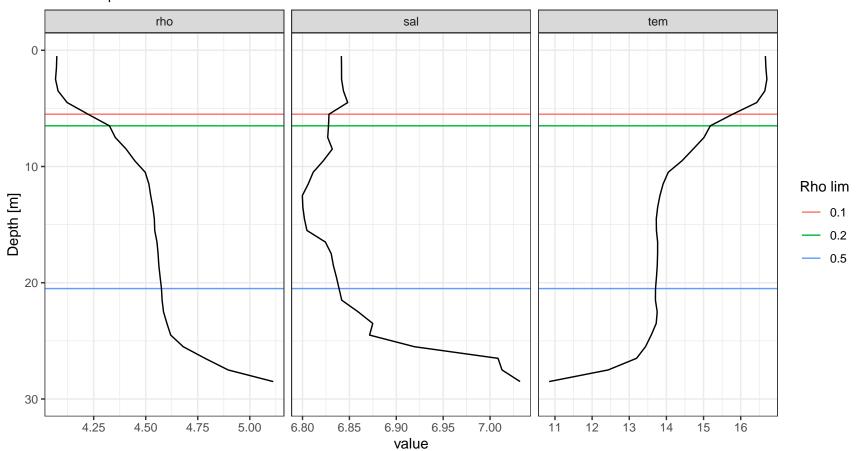
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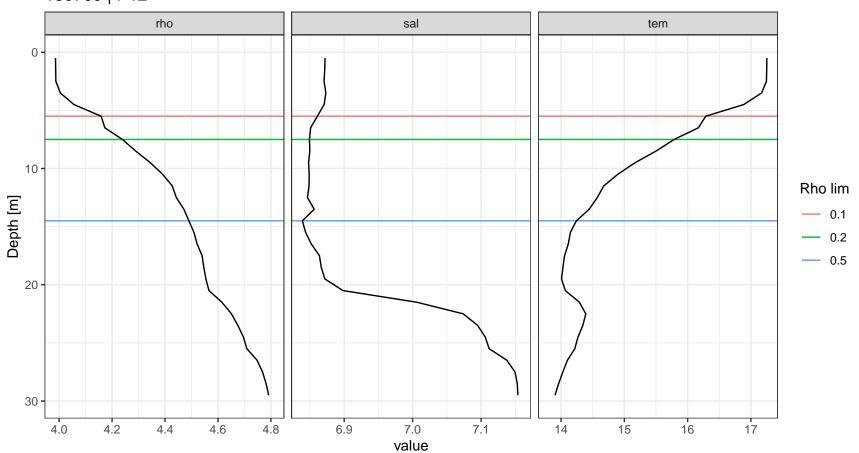
180709 | P07 rho sal tem 0 -10 -Rho lim Depth [m] **—** 0.1 <del>---</del> 0.2 **—** 0.5 20 -30 -15.0 4.5 5.0 5.5 12.5 7.10 10.0 6.95 7.15 7.20 7.5 7.00 7.05

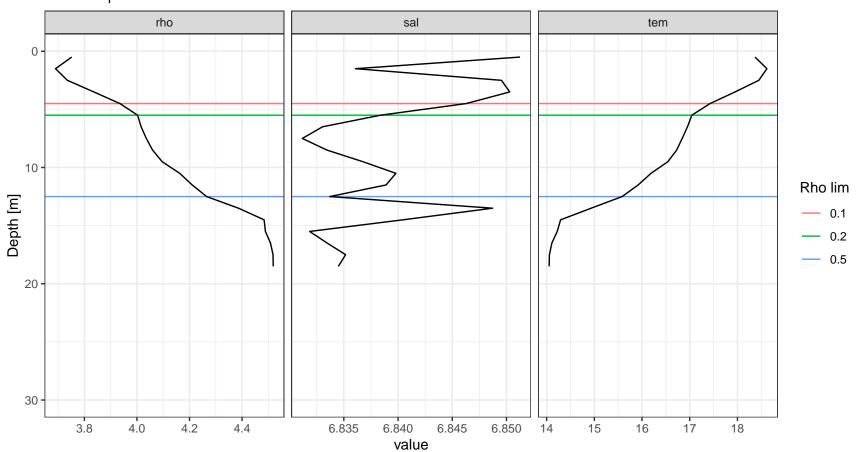
180709 | P08 rho sal tem 0 -10 -Rho lim Depth [m] **—** 0.1 <del>---</del> 0.2 \_\_\_ 0.5 20 -30 -16 4.3 4.5 4.7 4.96.92 14 15 6.96 6.98 13 6.94 7.00

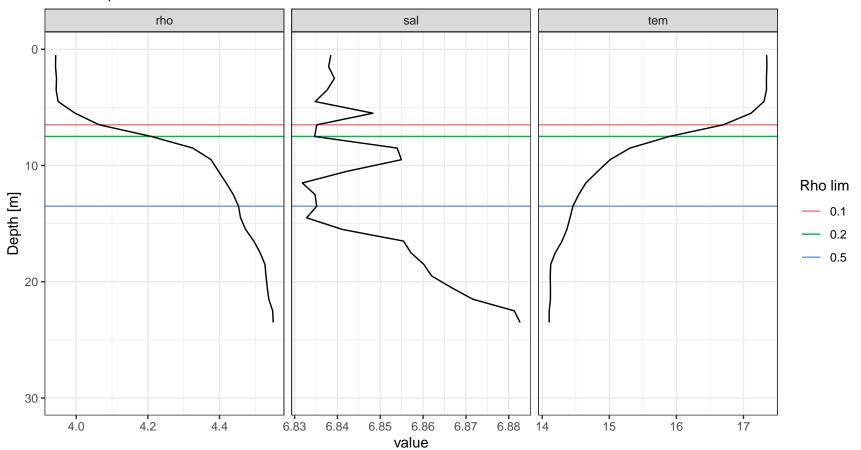
180709 | P09 rho sal tem 0 -10 Rho lim Depth [m] **—** 0.1 <del>---</del> 0.2 0.5 20 -30 -15.0 4.4 4.8 5.2 5.6 6.90 10.0 12.5 7.10 7.5 6.95 7.05 7.00 value

180709 | P10 rho sal tem 0 -10 -Rho lim Depth [m] **—** 0.1 **0.2** 0.5 20 -30 -4.5 5.0 5.5 6.9 7.0 12.5 15.0 7.1 7.5 10.0 4.0 value

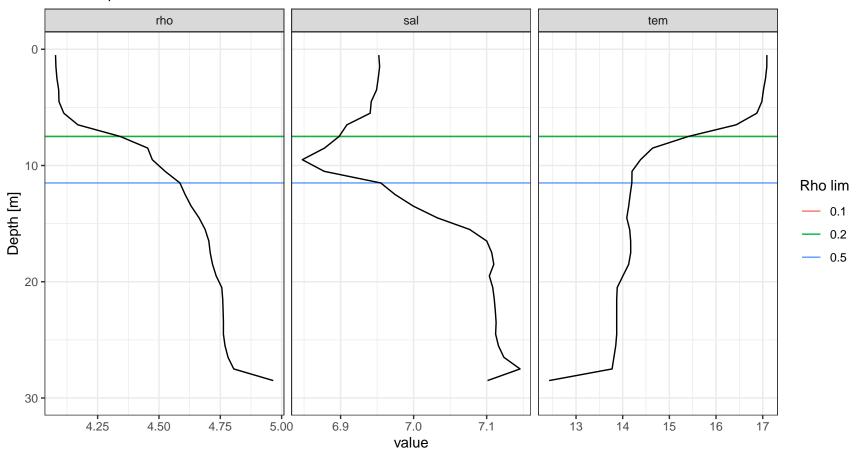






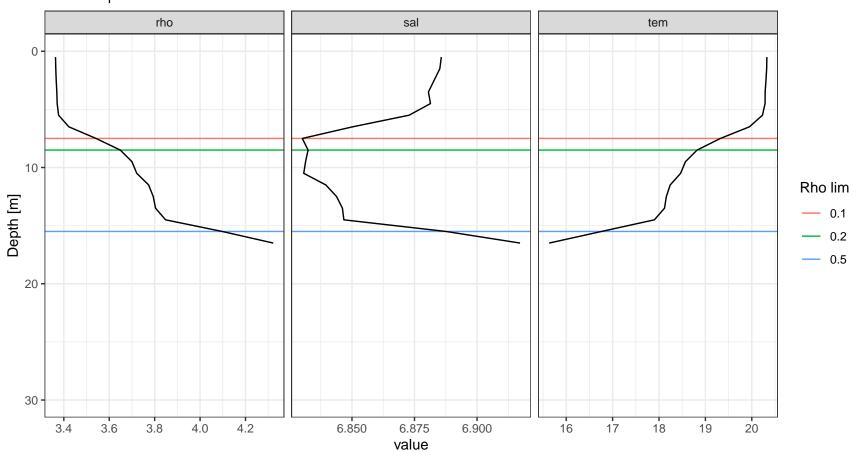


180709 | P06 rho



180709 | P13 rho sal tem 0 -10 -Rho lim Depth [m] **—** 0.1 **0.2** 0.5 20 -30 -4.0 4.5 5.0 6.9 7.0 7.1 14 16 18

180716 | P01 rho sal tem 0 -10 -Rho lim Depth [m] **—** 0.1 **0.2** 0.5 20 -30 -7.2 value 4.0 4.5 5.0 7.0 7.1 15 20 3.5 5.5 7.3 10 7.4



180718 | P01 rho sal tem 0 -10 -Rho lim Depth [m] **—** 0.1 **—** 0.2 - 0.5 20 -30 -7.1 value 7.2 5 10 15 20 5 7.0

180718 | P03 rho sal tem 0 -10 -Rho lim Depth [m] **—** 0.1 **0.2** 0.5 20 -30 -7.1 4.0 4.5 5.0 5.5 7.0 7.2 7.3 15 20 3.5 10 value

180718 | P04 rho sal tem 0 -10 -Rho lim Depth [m] **—** 0.1 <del>---</del> 0.2 0.5 20 -30 -4.0 4.5 5.0 6.0 7.1 7.4 10 15 20 3.5 5.5 7.2 7.3 5 7.0

180718 | P05 rho sal tem 0 -10 -Rho lim Depth [m] **—** 0.1 **—** 0.2 0.5 20 -30 -4.0 7.0 7.1 16 20 3.5 4.5 7.2 7.3 14 18

180718 | P07 rho sal tem 0 -10 -Rho lim Depth [m] **—** 0.1 <del>---</del> 0.2 0.5 20 -30 -4.0 3.5 4.5 5.0 5.5 6.9 7.0 7.1 7.2 20 7.3 5 10 15

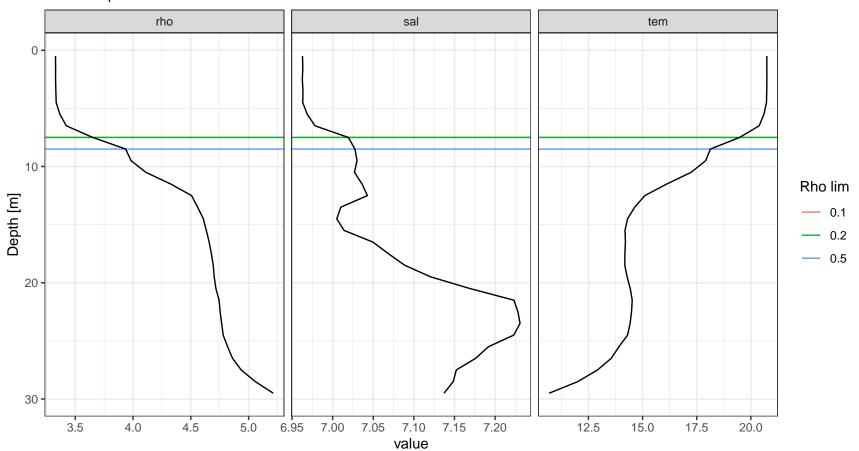
180718 | P08 rho sal tem 0 -10 -Rho lim Depth [m] **—** 0.1 <del>---</del> 0.2 0.5 20 -30 -3.5 4.0 4.5 16 18 20 6.875 6.900 6.925 6.950 12 6.825 6.850 14 value

180718 | P09 rho sal tem 0 -10 -Rho lim Depth [m] **—** 0.1 **0.2** 0.5 20 -30 -5 6.9 7.0 7.1 7.2 7.3 18 10 14 value

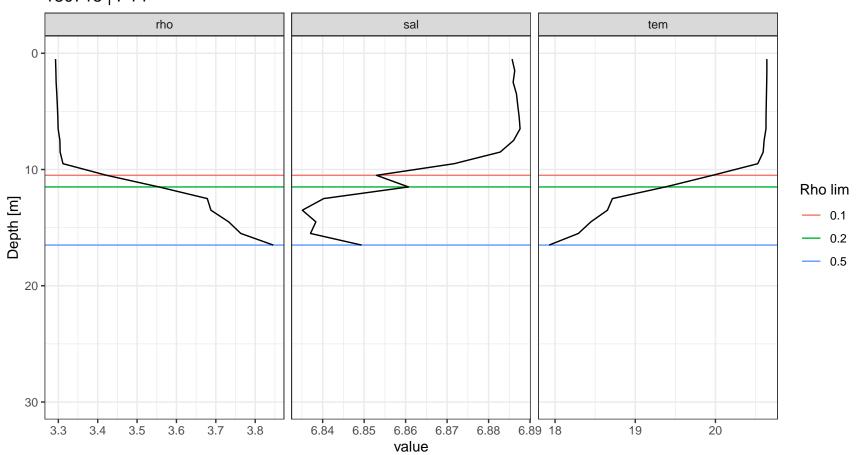
180718 | P10 rho sal tem 0 -10 -Rho lim Depth [m] **—** 0.1 <del>---</del> 0.2 0.5 20 -30 -6.9 7.3 7.1 10 20 4 5 7.0 7.2 5 15 value

180718 | P11 rho sal tem 0 -10 -Rho lim Depth [m] **—** 0.1 <del>---</del> 0.2 **—** 0.5 20 -30 -3.5 4.0 4.5 6.95 17 19 21 7.05 7.10 7.15 15 7.00 value

180718 | P12



180718 | P14



180718 | P02 rho sal tem 0 -10 -Rho lim Depth [m] **—** 0.1 **—** 0.2 0.5 20 -30 -7.08 14 3.6 4.0 4.4 7.05 16 20 6.99 7.02 18

180718 | P06 rho sal tem 0 -10 -Rho lim Depth [m] **—** 0.1 **0.2** 0.5 20 -30 -4.0 4.5 7.2 14 16 18 20 3.5 7.0 7.1

180718 | P13 rho sal tem 0 -10 -Rho lim Depth [m] **—** 0.1 **0.2** 0.5 20 -

6.90

value

6.95

15

17

19

21

30 -

3.6

4.0

4.4

6.85

180723 | P01 rho sal tem 0 -10 -Rho lim Depth [m] **—** 0.1 **0.2** 0.5 20 -30 -6.9 7.0 7.1 7.2 10 15 20 value

180723 | P03 rho sal tem 0 -10 -Rho lim Depth [m] **—** 0.1 **0.2** - 0.5 20 -30 -7.2 value

7.3

7.4

5

10

15

20

7.0

6

5

7.1

180723 | P05 rho sal tem 0 -10 -Rho lim Depth [m] **—** 0.1 <del>---</del> 0.2 **—** 0.5 20 -

7.10

value

7.15

7.20

15

18

12

21

30 -

3.5

4.0

4.5

5.0

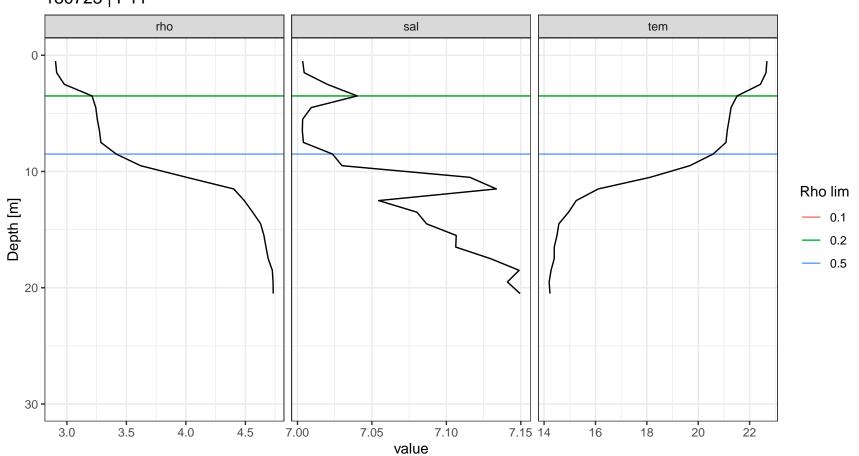
7.00

7.05

180723 | P07 rho sal tem 0 -10 -Rho lim Depth [m] **—** 0.1 **0.2** - 0.5 20 -30 -6.9 7.1 value 7.0 7.2 10 15 20 5 7.3 5

180723 | P10 rho sal tem 0 -10 -Rho lim Depth [m] **—** 0.1 <del>---</del> 0.2 0.5 20 -30 -7.2 7.3 15 20 5 6 7.0 7.1 7.4 5 10 value

180723 | P11



180723 | P12 rho sal tem 0 -10 -Rho lim Depth [m] **—** 0.1 <del>---</del> 0.2 \_\_\_ 0.5 20 -30 -

16

14

18

20

22

3.5

3.0

4.0

4.5

6.95

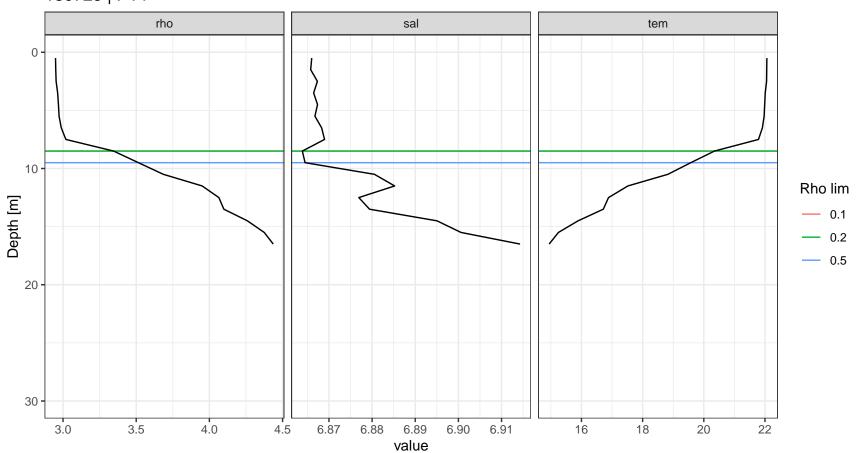
7.00

value

7.05

7.10

180723 | P14



180723 | P02 rho sal tem 0 -10 -Rho lim Depth [m] **—** 0.1 **0.2** 0.5 20 -30 -6.9 7.1 7.2 7.3 15 5 7.0 5 10 20

180723 | P06 rho sal tem 0 -10 -Rho lim Depth [m] **—** 0.1 **0.2** 0.5 20 -30 -6.9 7.0 7.1 10 15 20 4 5 5

180730 | P01 rho sal tem 0 -10 -Rho lim Depth [m] **—** 0.1 <del>---</del> 0.2 0.5 20 -30 -22.5 2.5 3.0 3.5 4.0 4.5 7.0 7.1 20.0 15.0 17.5 value

180730 | P03 rho sal tem 0 -10 Rho lim Depth [m] **—** 0.1 **—** 0.2 0.5 20 -30 -2.5 3.0 3.5 4.0 4.5 5.0 6.95 12 21 24 7.05 7.10 15 18 7.15 7.00

180730 | P04 rho sal tem 0 -10 -Rho lim Depth [m] **—** 0.1 **0.2** 0.5 20 -30 -6.90 20 3 4 5 6.95 7.00 15 7.05

180730 | P05 rho sal tem 0 -10 -Rho lim Depth [m] **—** 0.1 **0.2** 0.5 20 -30 -6.8 7.0 7.1 7.2 15 20 3 4 5 6.9 5 10 value

180730 | P07 rho sal tem 0 -10 -Rho lim Depth [m] **—** 0.1 <del>---</del> 0.2 0.5 20 -30 -6.6 6.8 7.0 7.2 5 20 2 3 4 5 10 15 25 value

180730 | P09 rho sal tem 0 -10 -Rho lim Depth [m] **—** 0.1 **—** 0.2 **—** 0.5 20 -30 -6.9 3 6.7 6.8 20 25 6.6 15 value

180730 | P10 rho sal tem 0 -10 -Rho lim Depth [m] **—** 0.1 **—** 0.2 **—** 0.5 20 -30 -15 25 3 7.2 10 20 4 5 6.8 7.0 5 value

180730 | P11 rho sal tem 0 -10 -Rho lim Depth [m] **—** 0.1 <del>---</del> 0.2 0.5 20 -30 -25 6.8 6.9 7.0 7.1 7.2 15 3 4 5 5 10 20 value

180730 | P12 rho sal tem 0 -10 -Rho lim Depth [m] **—** 0.1 **—** 0.2 **—** 0.5 20 -30 -

7.2

7.3

10

5

15

25

20

66.9

2

3

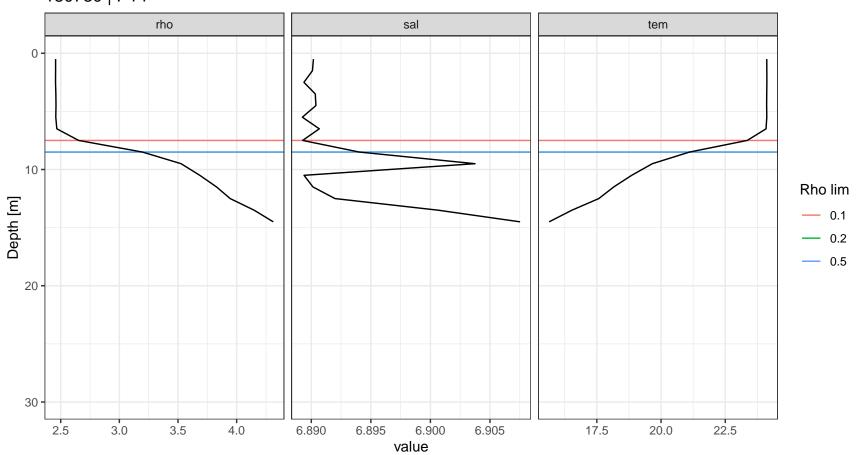
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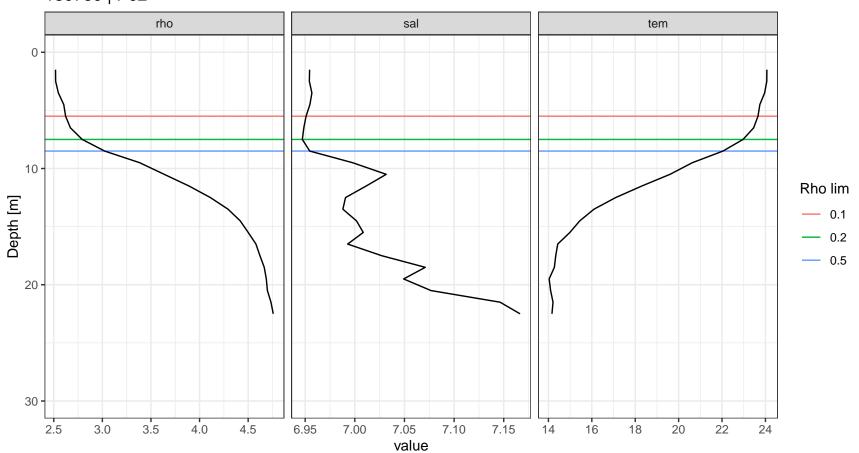
7.0

7.1

180730 | P14



180730 | P02



180730 | P06 rho sal tem 0 -10 -Rho lim Depth [m] **—** 0.1 <del>---</del> 0.2 0.5 20 -30 -2.5 3.0 3.5 4.0 4.5 6.75 6.85 22.5 6.80 17.5 20.0

value

6.90

15.0

6.70

180730 | P13 rho sal tem 0 -10 -Rho lim Depth [m] **—** 0.1 **—** 0.2 **—** 0.5 20 -30 -6.9 25 3 7.1 7.2 7.3 10 15 4 5 7.0 5 20 value

180802 | P01 rho sal tem 0 -10 -Rho lim Depth [m] **—** 0.1 **—** 0.2 0.5 20 -30 -3 18 20 7.1 7.2 14 22 24 7.0 16

180802 | P03 rho sal tem 0 -10 -Rho lim Depth [m] **—** 0.1 <del>---</del> 0.2 0.5 20 -30 -17.5 20.0 25.0 4 7.10 7.15 15.0 22.5 6.95 7.05 7.00

180802 | P04 rho sal tem 0 -10 -Rho lim Depth [m] **—** 0.1 **0.2** 0.5 20 -30 -25 3 15 20 4 5 6.9 7.0 7.1 7.2 5 10

180802 | P05 rho sal tem 0 -10 -Rho lim Depth [m] **—** 0.1 <del>---</del> 0.2 **—** 0.5 20 -30 -7.1 value 25 3 7.0 5 15 20 4 5 7.2 10

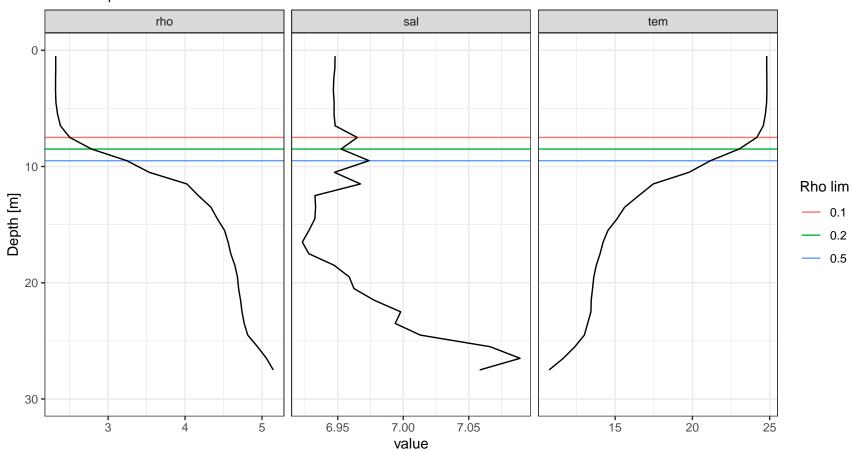
180802 | P07 rho sal tem 0 -10 -Rho lim Depth [m] **—** 0.1 <del>---</del> 0.2 0.5 20 -30 -6.8 6.9 7.0 7.1 7.3 10 15 20 25 3 5 7.2 5 6

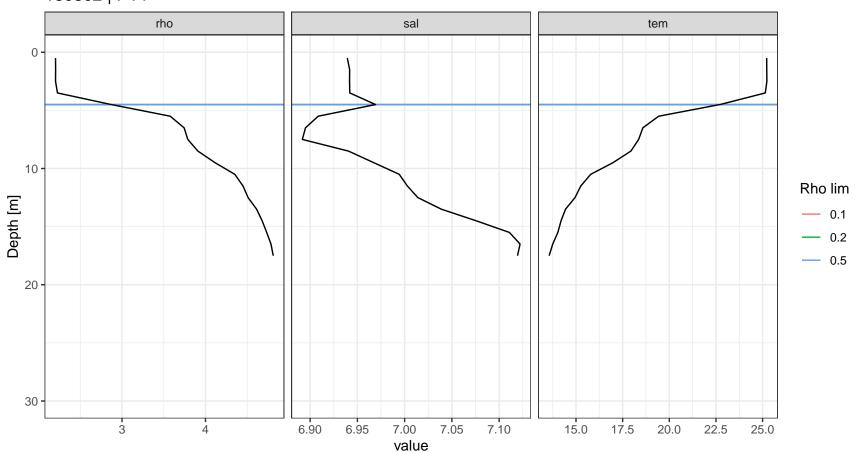
180802 | P08 rho sal tem 0 -10 -Rho lim Depth [m] **—** 0.1 **0.2** 0.5 20 -30 -7.2 6.8 7.0 5 10 15 20 25 3 4 5

180802 | P09 rho sal tem 0 -10 -Rho lim Depth [m] **—** 0.1 <del>---</del> 0.2 0.5 20 -30 -6.90 15 20 25 3 5 6.75 6.80 6.85

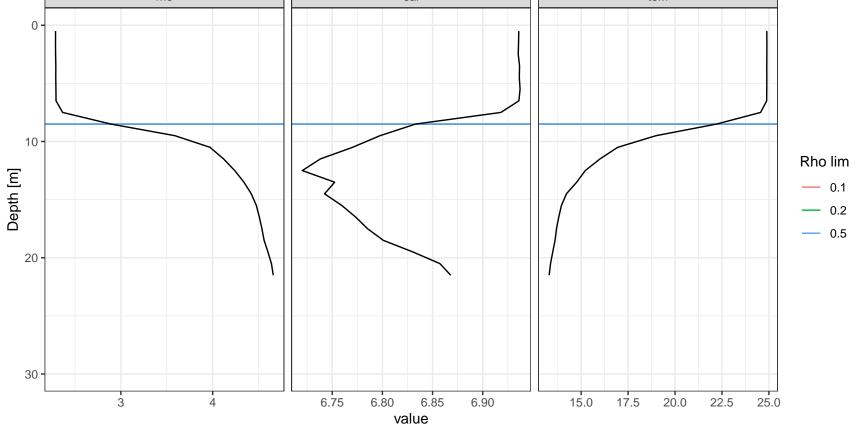
180802 | P10 rho sal tem 0 -10 -Rho lim Depth [m] **—** 0.1 <del>---</del> 0.2 0.5 20 -30 -25 3 7.0 10 20 4 5 6.8 6.9 7.1 7.2 5 15 value

180802 | P11 rho sal tem 0 -10 -Rho lim Depth [m] **—** 0.1 <del>---</del> 0.2 **—** 0.5 20 -30 -6.9 3 7.2 15 20 25 4 5 7.0 7.1 7.3 5 10





180802 | P06 rho sal tem 0 -10 -



180802 | P13 rho sal tem 0 -10 -Rho lim Depth [m] **—** 0.1 **—** 0.2 0.5 20 -30 -7.1 7.2 7.3 5 15 20 25 3 4 5 6 7.0 7.4 10

180806 | P01 rho sal tem 0 -10 -Rho lim Depth [m] <del>---</del> 0.1 **0.2** - 0.5 20 -30 -7.15 7.20 10 15 20 5 7.10 6.95 7.00 7.05

180806 | P03 rho sal tem 0 -10 -Rho lim Depth [m] **—** 0.1 <del>---</del> 0.2 0.5 20 -30 -3.5 4.0 4.5 5.0 20 3.0 15 7.15 7.05 7.10 7.20 7.25 7.00

180806 | P04 rho sal tem 0 -10 -Rho lim Depth [m] **—** 0.1 **0.2** 0.5 20 -30 -7.1 value 6.8 7.0 7.2 10 20 3 5 6.9 7.3 5 15

180806 | P07 rho sal tem 0 -10 Rho lim Depth [m] **—** 0.1 **0.2** 0.5 20 -30 -7.1 value 6.9 7.0 7.2 7.3 10 20 5 5 15

180806 | P08 rho sal tem 0 -10 -Rho lim Depth [m] **—** 0.1 **0.2** 0.5 20 -30 -6.8 6.9 7.0 7.1 7.2 10 15 20 3 5 5

180806 | P09 rho sal tem 0 -10 -Rho lim Depth [m] **—** 0.1 <del>---</del> 0.2 0.5 20 -30 -3.0 3.5 4.0 4.5 5.0 17.5 22.5 6.80 6.85 12.5 15.0 20.0 6.90

180806 | P11 rho sal tem 0 -10 -Rho lim Depth [m] **—** 0.1 **—** 0.2 **—** 0.5 20 -30 -

7.1 value 7.2

10

5

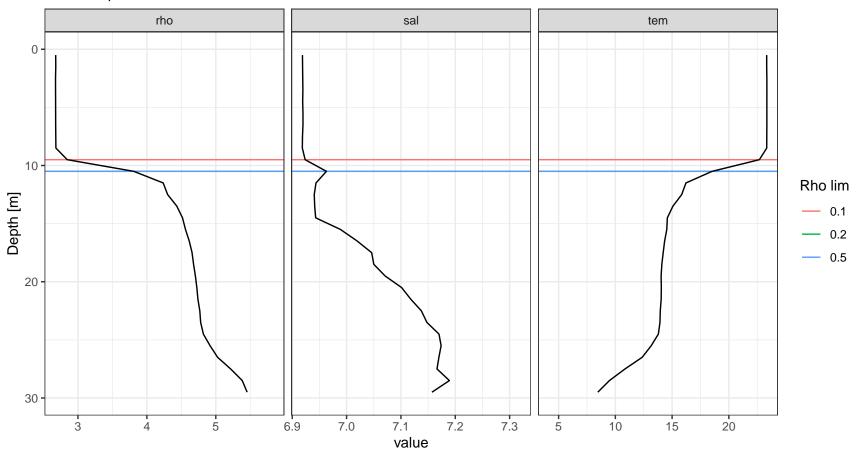
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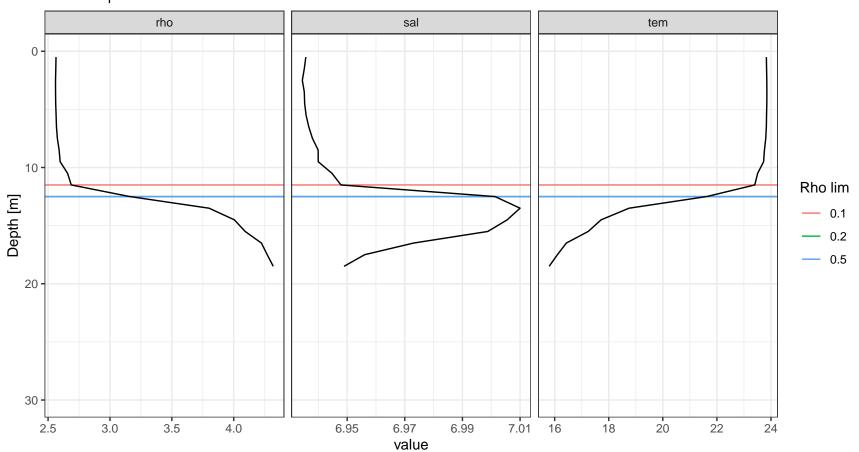
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7.0

5

4





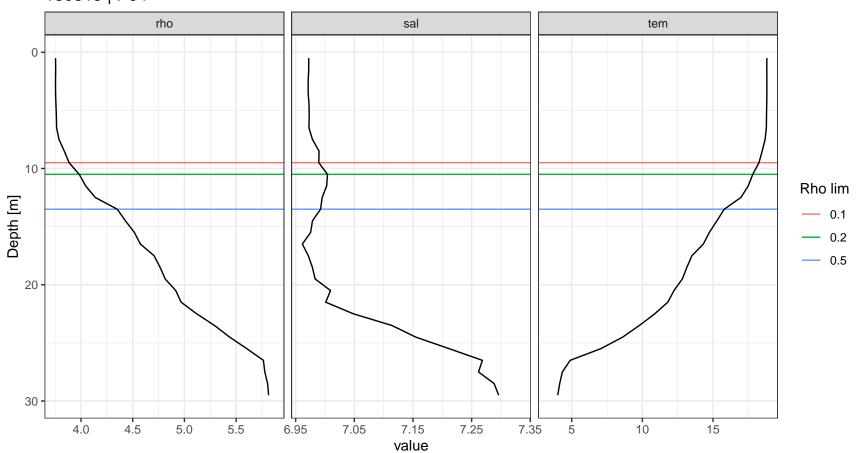
180806 | P02 rho sal tem 0 -10 -Rho lim Depth [m] **—** 0.1 **0.2 —** 0.5 20 -30 -7.0 7.2 10 15 20 5 7.1 5 value

180806 | P06 rho sal tem 0 -10 -Rho lim Depth [m] **—** 0.1 <del>---</del> 0.2 0.5 20 -30 -6.9 7.0 7.1 7.2 7.3 10 15 20 4 5 5 6 value

180806 | P13 rho sal tem 0 -10 -Rho lim Depth [m] **—** 0.1 **0.2** 0.5 20 -30 -7.3 7.1 7.2 5 10 15 3 5 7.0 20 value

180815 | P01 rho sal tem 0 -10 Rho lim Depth [m] **—** 0.1 **0.2 —** 0.5 20 -30 -4.5 4.0 5.0 6.8 6.9 17.5 3.5 7.0 7.1 12.5 15.0 10.0

180815 | P03 rho sal tem 0 -10 -Rho lim Depth [m] **—** 0.1 **0.2 —** 0.5 20 -30 -4.5 5.0 5.5 7.1 7.2 7.3 15 4.0 7.0 5 10 value



180815 | P05 rho sal tem 0 -10 Rho lim Depth [m] **—** 0.1 **—** 0.2 **—** 0.5 20 -

7.1

value

7.0

7.2

5

10

15

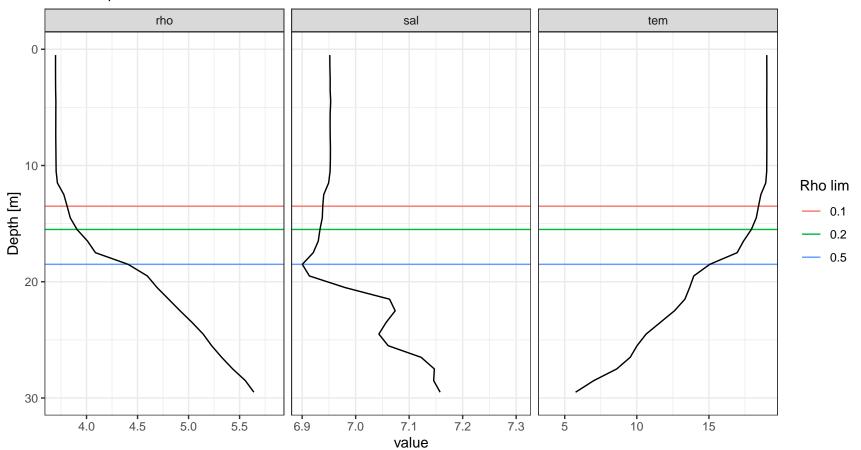
30 -

4.0

4.5

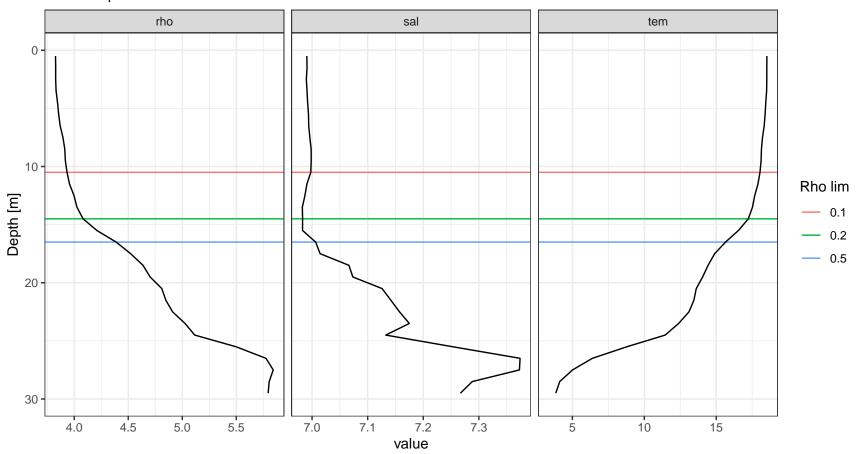
5.0

5.5

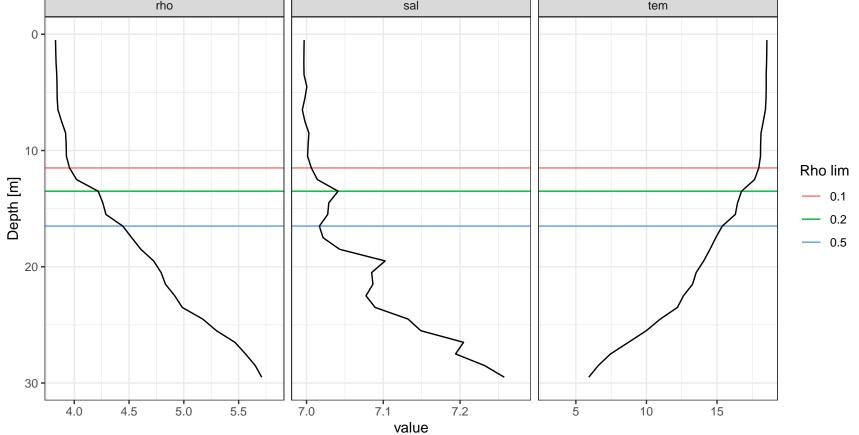


180815 | P08 rho sal tem 0 -10 Rho lim Depth [m] **—** 0.1 **0.2** - 0.5 20 -30 -7.2 4 4.0 4.5 5.5 7.0 12 16 5.0 7.1 8

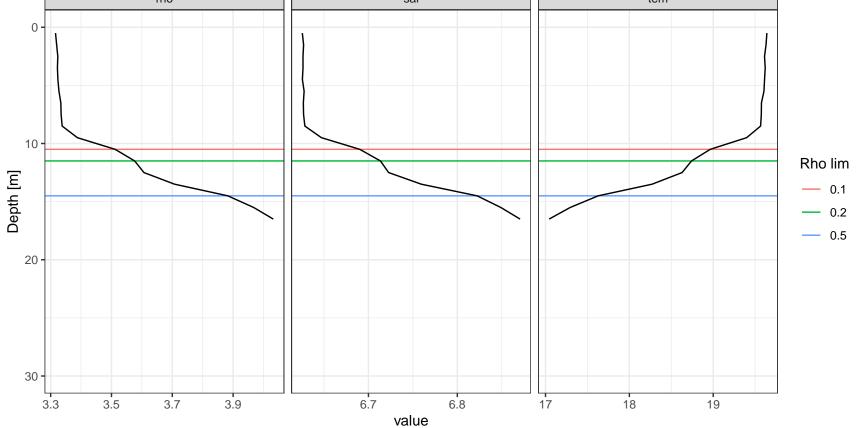
180815 | P10 rho sal tem 0 -10 Rho lim Depth [m] **—** 0.1 **0.2** 0.5 20 -30 -4.0 4.5 5.0 5.5 7.1 7.2 10 15 7.0 5

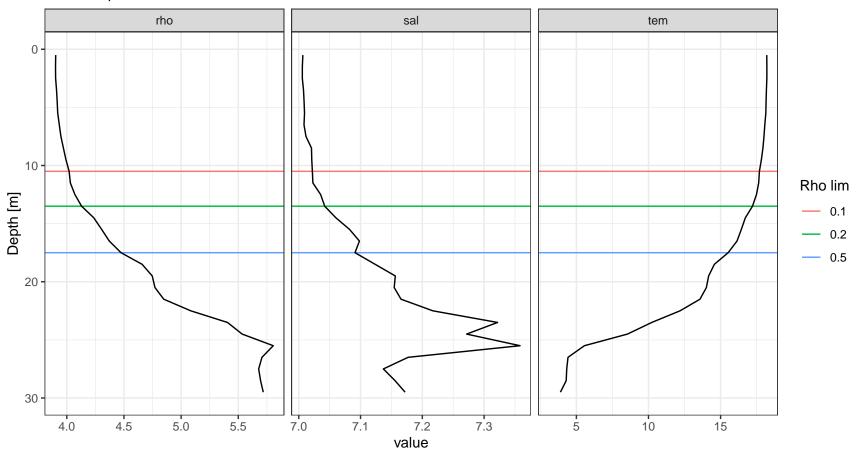


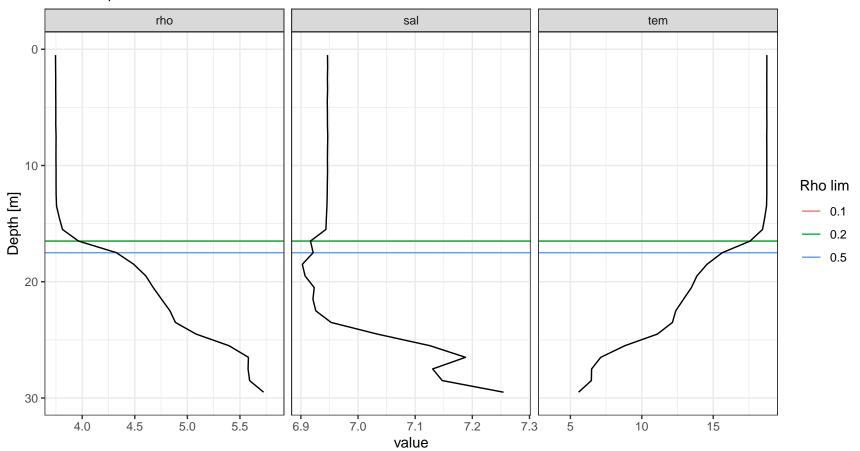
180815 | P12 rho sal tem 0 -

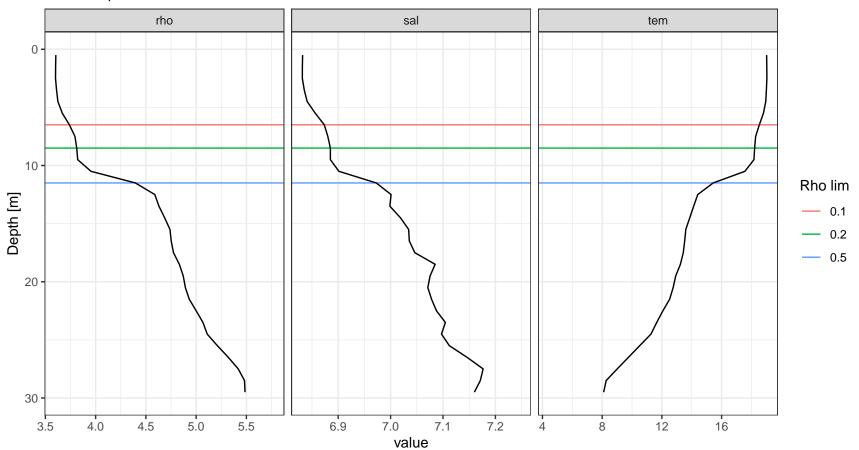


180815 | P14 rho sal tem 0 -10 Rho lim

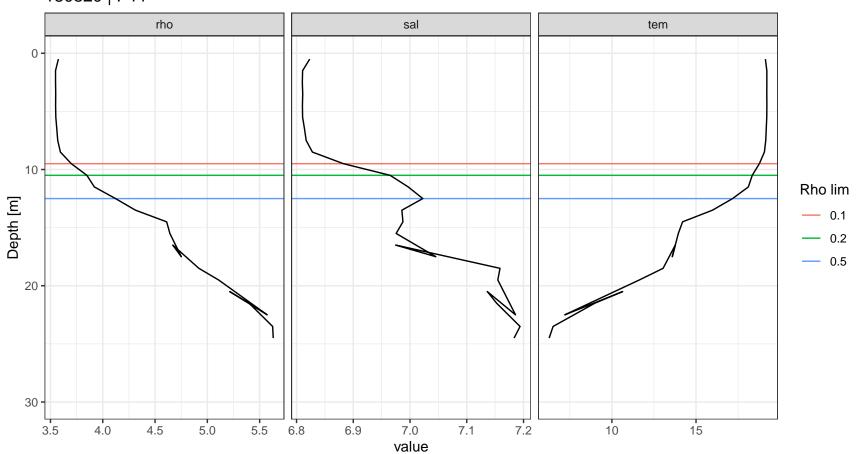




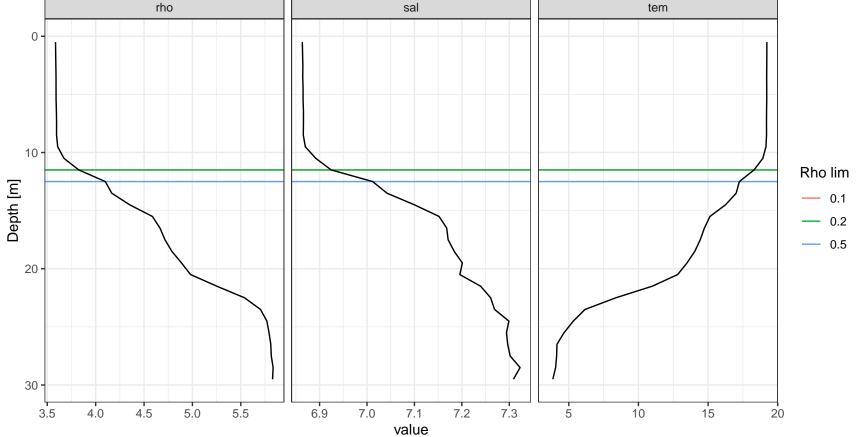


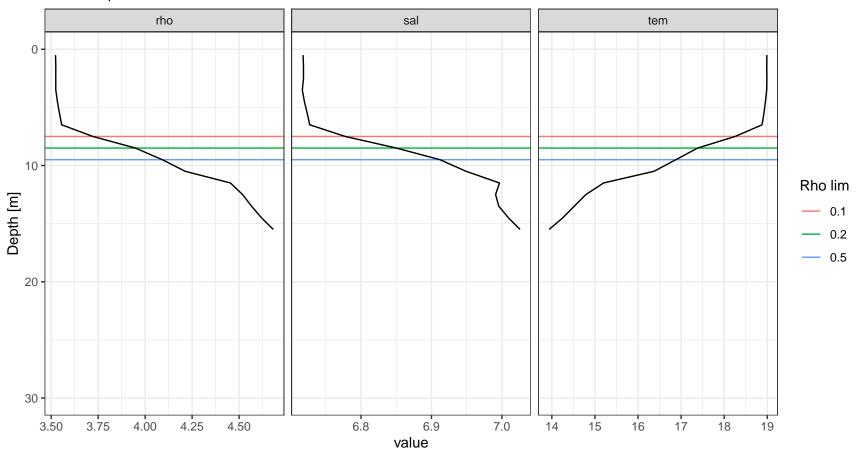


180820 | P01 rho sal tem 0 -10 Rho lim Depth [m] **—** 0.1 **0.2** 0.5 20 -30 -4.0 4.5 5.0 5.5 6.8 7.2 7.4 5 10 15 7.0



180820 | P12 rho sal tem





180820 | P13 rho sal tem 0 -10 -Rho lim Depth [m] **—** 0.1 <del>---</del> 0.2 0.5 20 -30 -

7.3 4

12

8

16

20

6.7

6.8

6.9

7.0

value

7.1

7.2

4.0

3.5

4.5

5.0

5.5