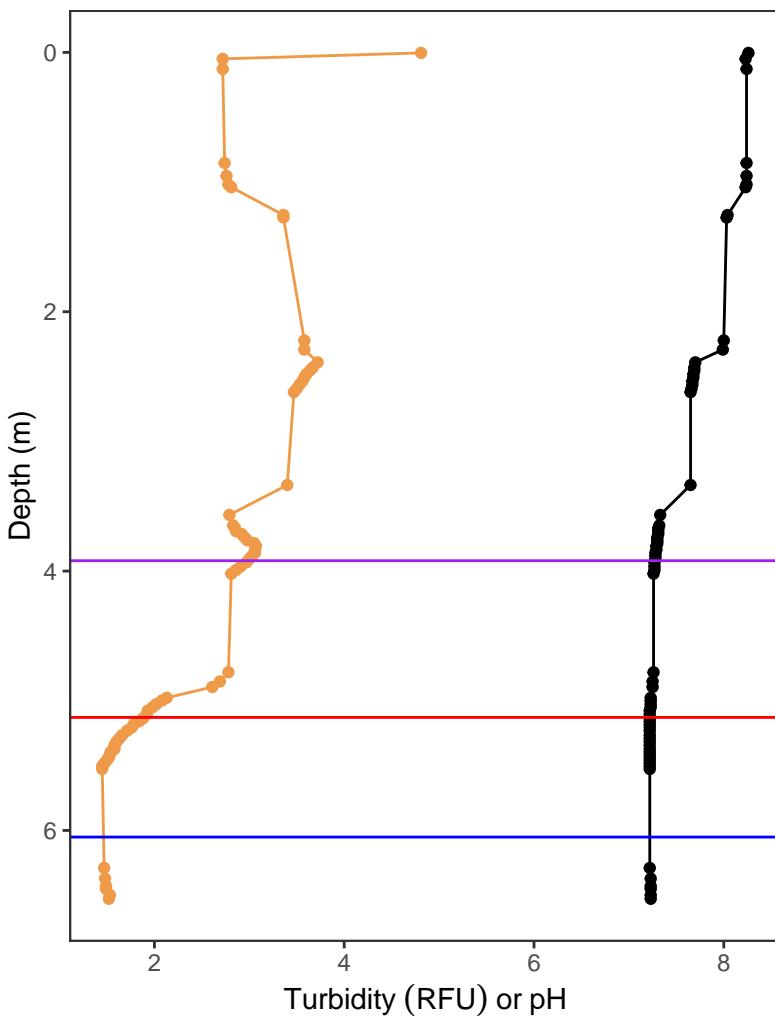
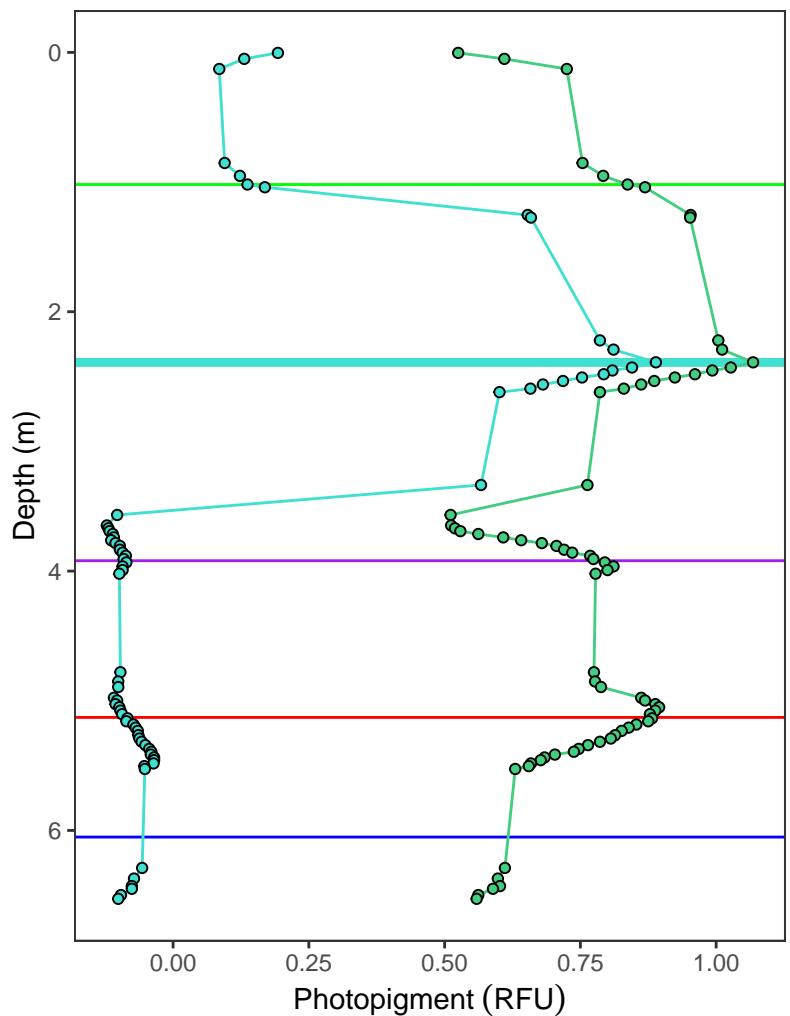
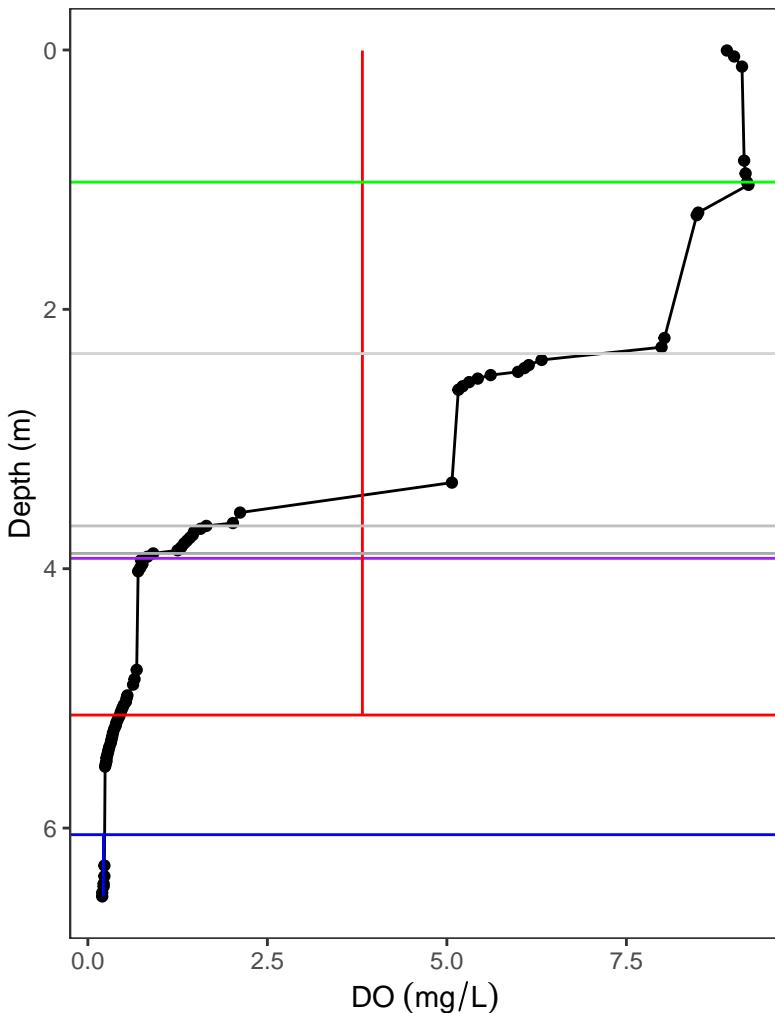
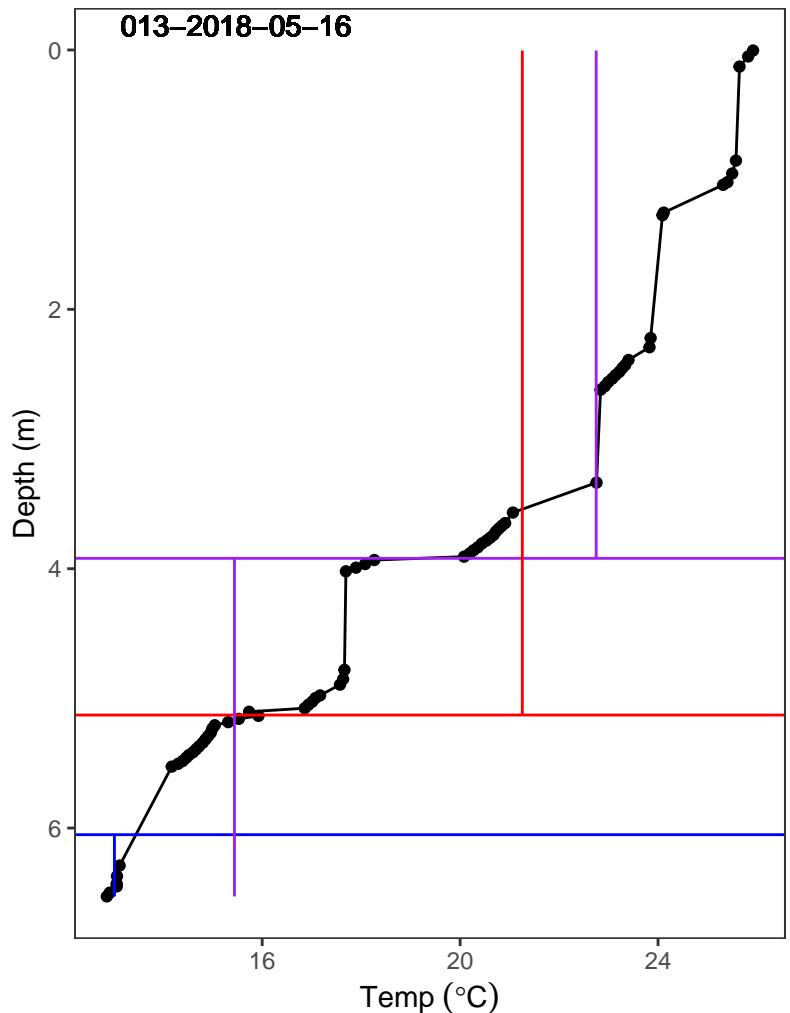
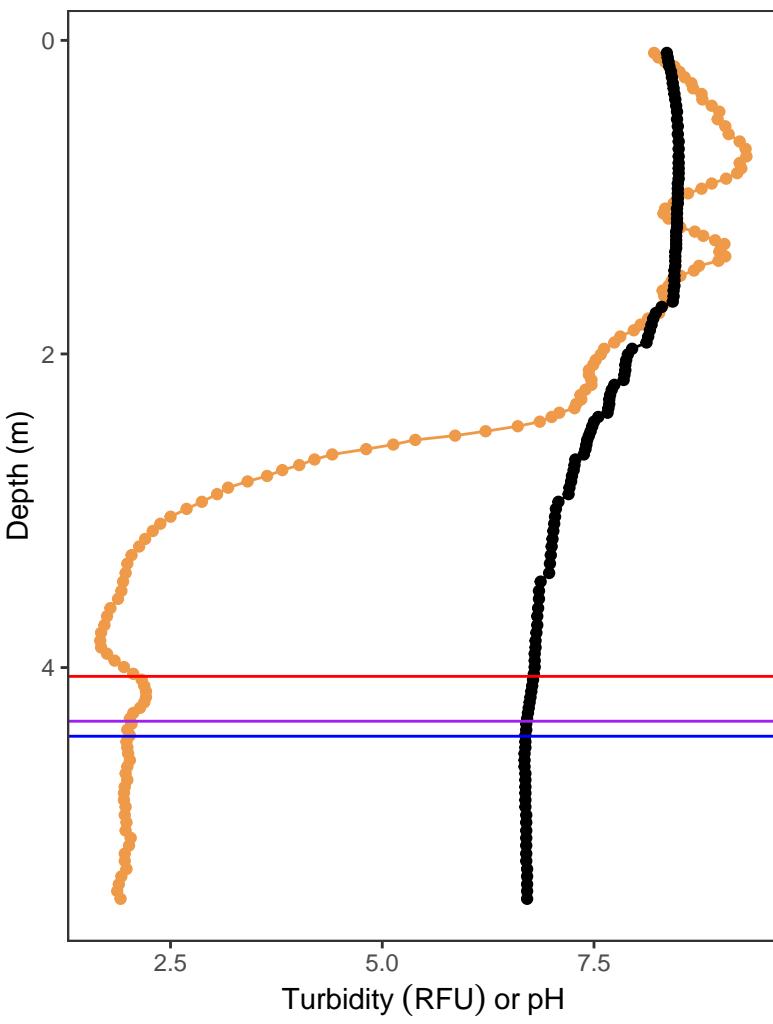
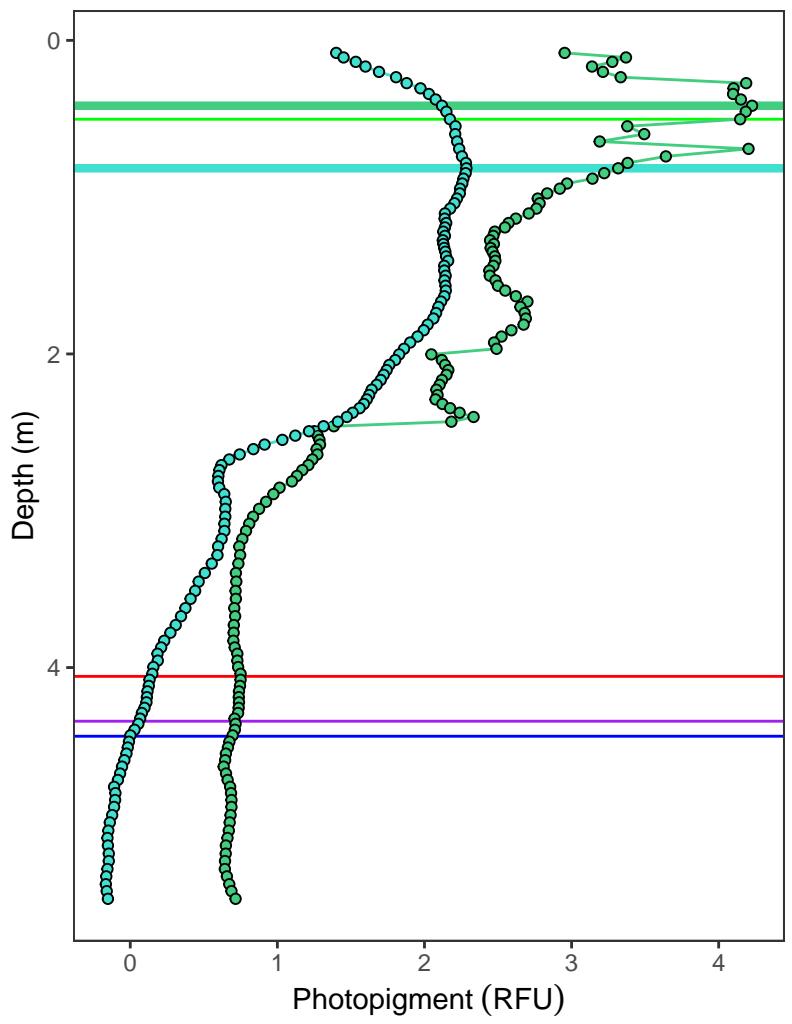
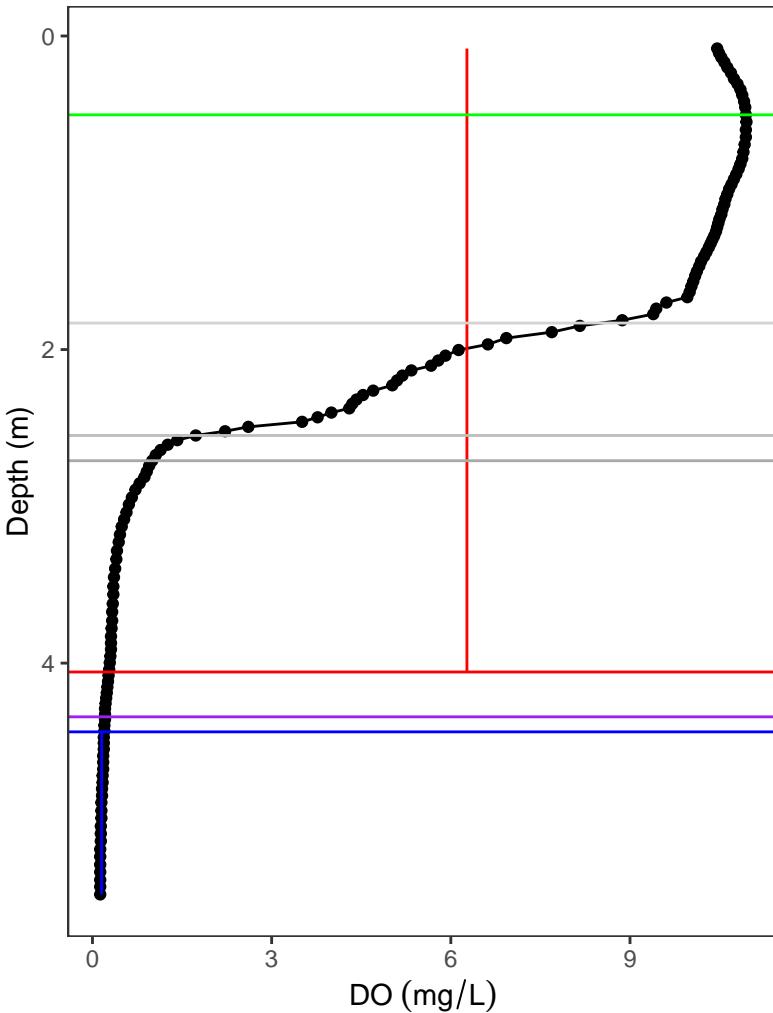
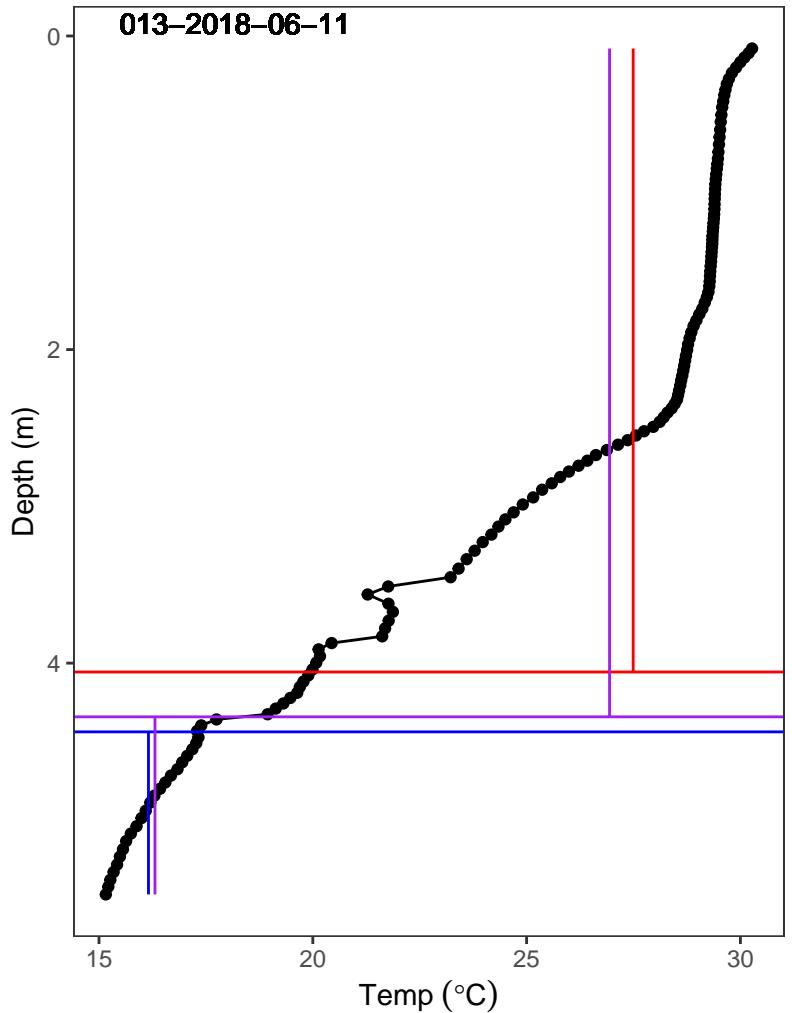
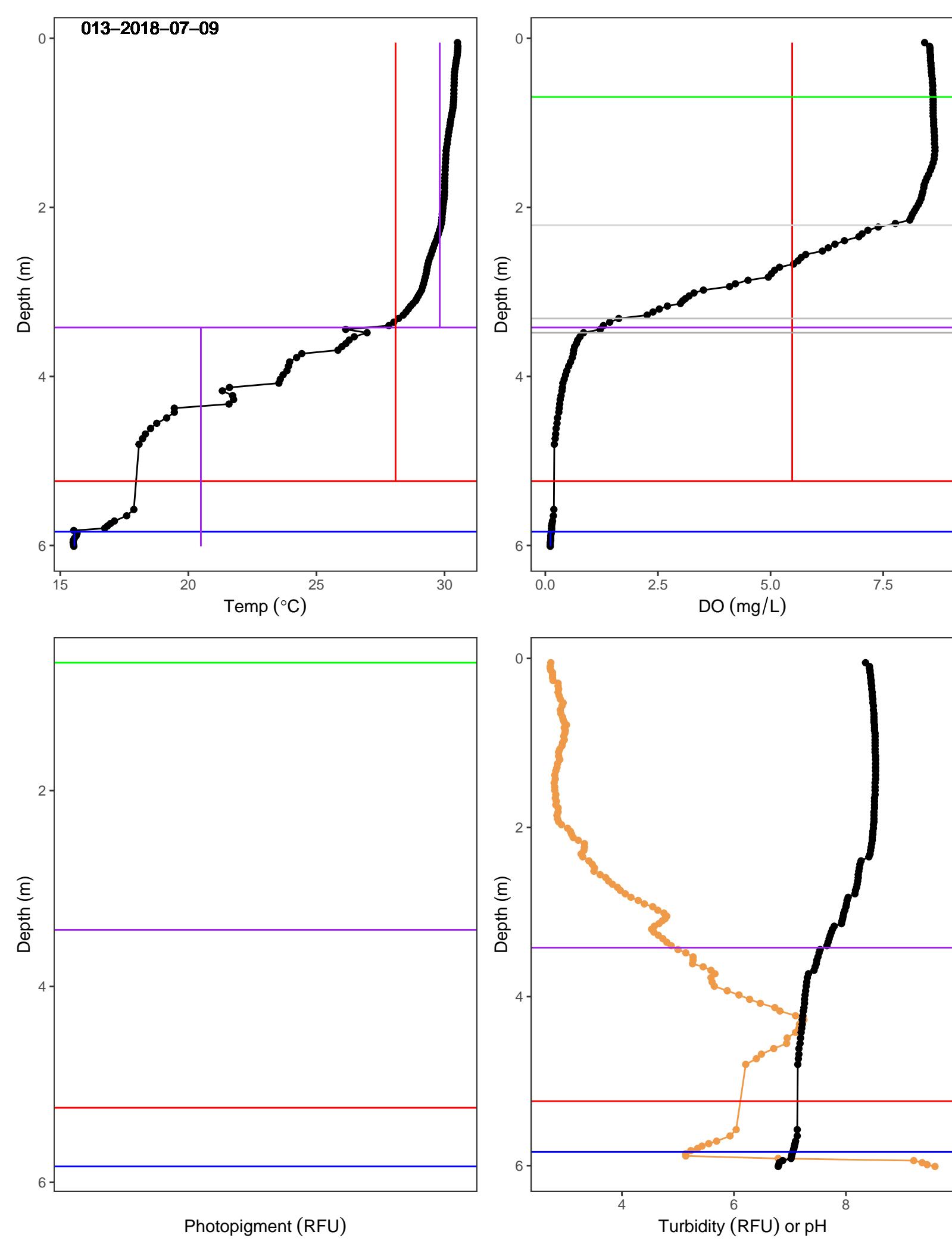


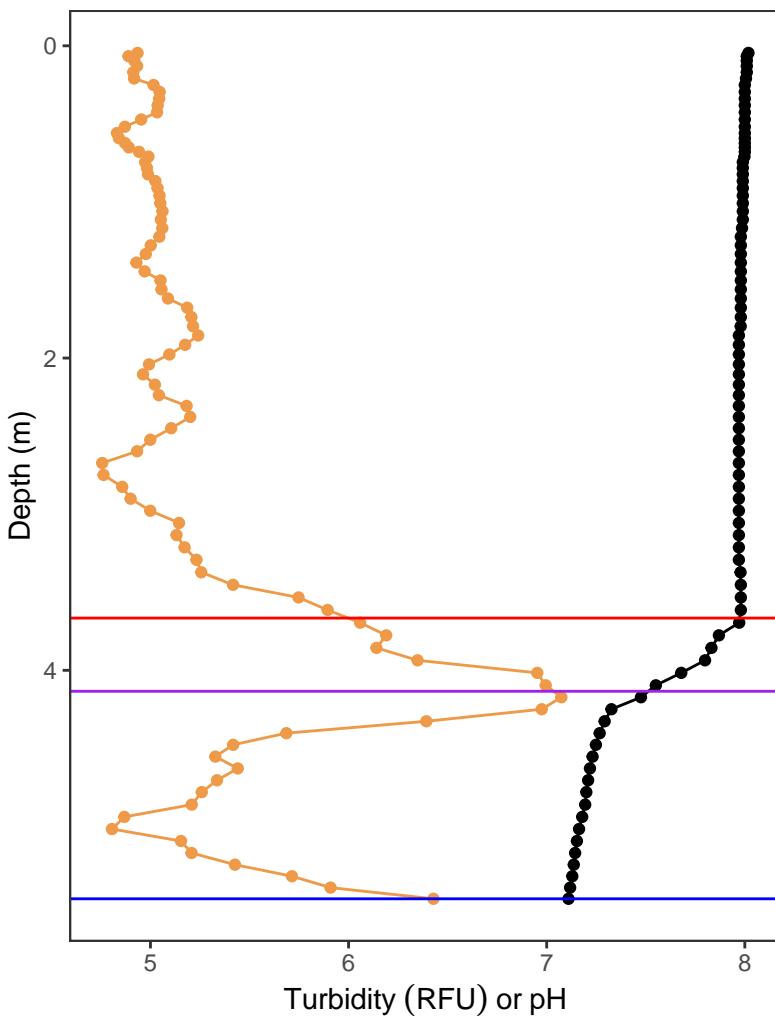
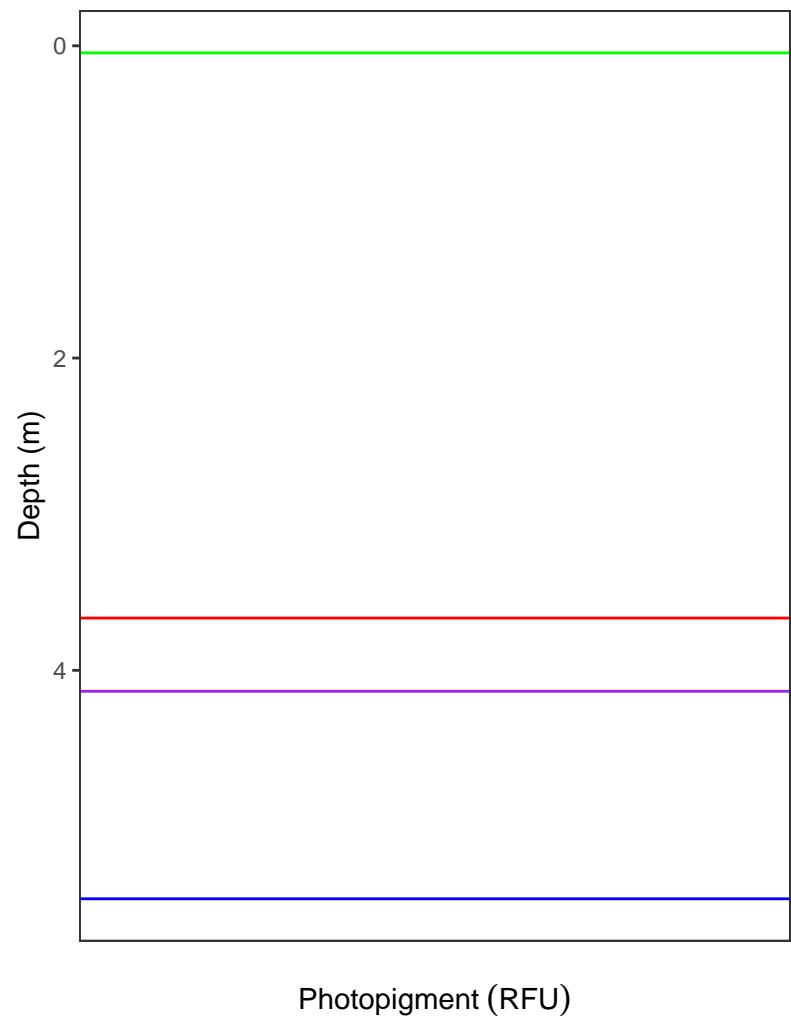
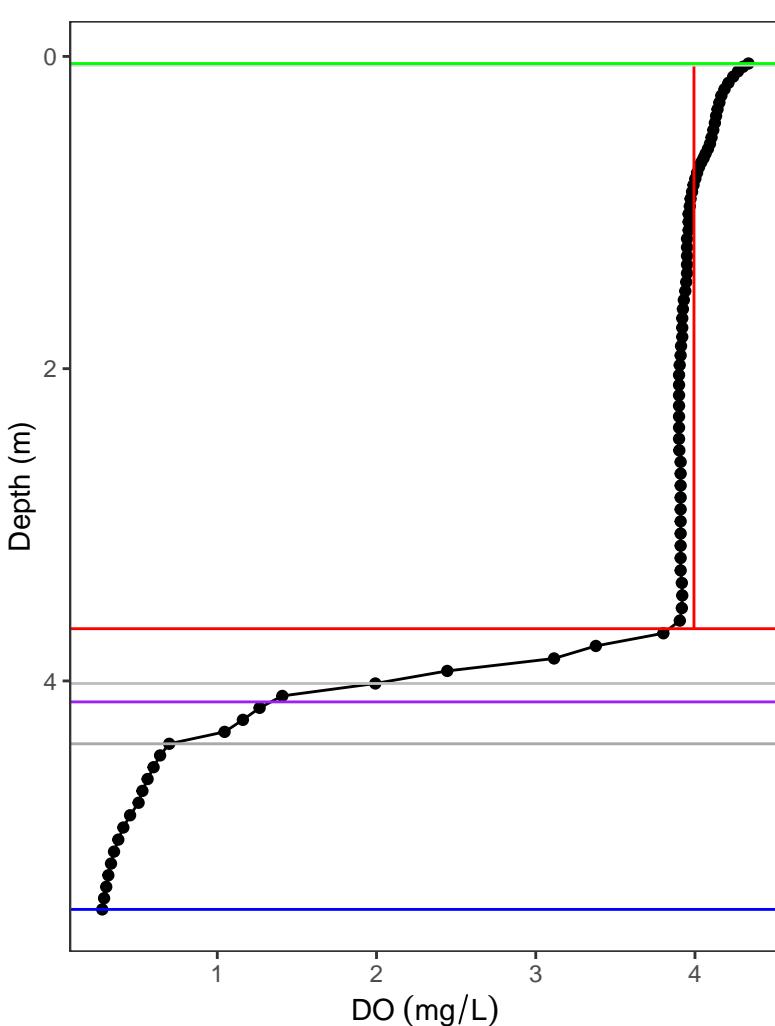
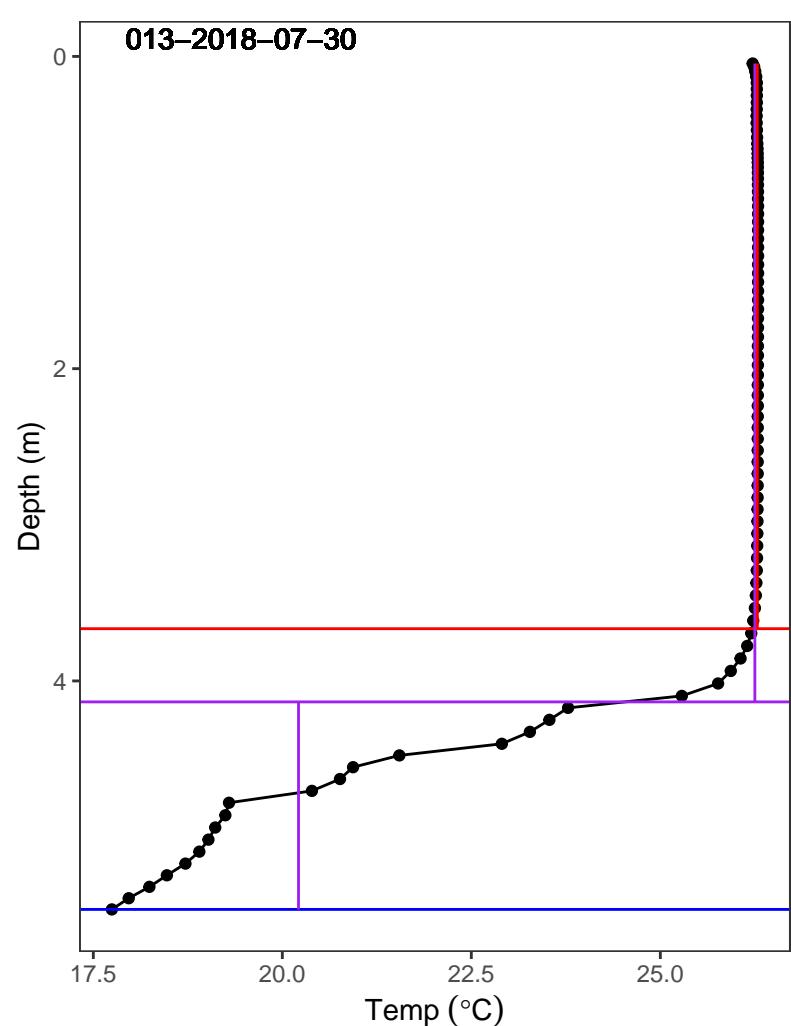
013-2018-05-16

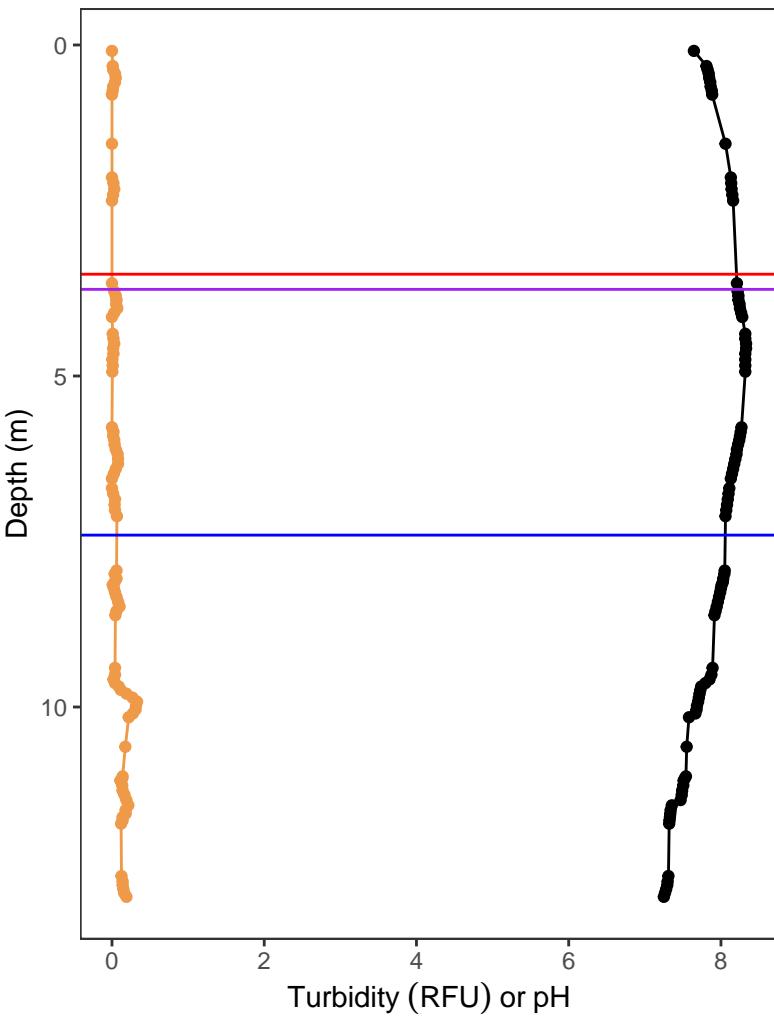
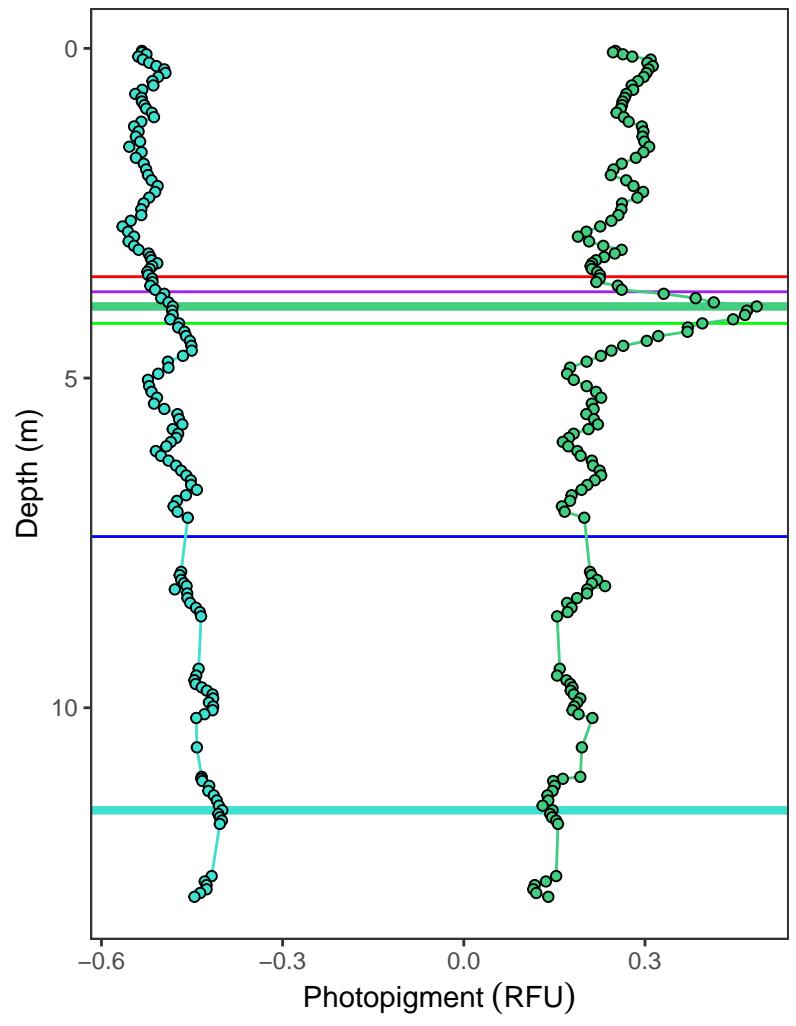
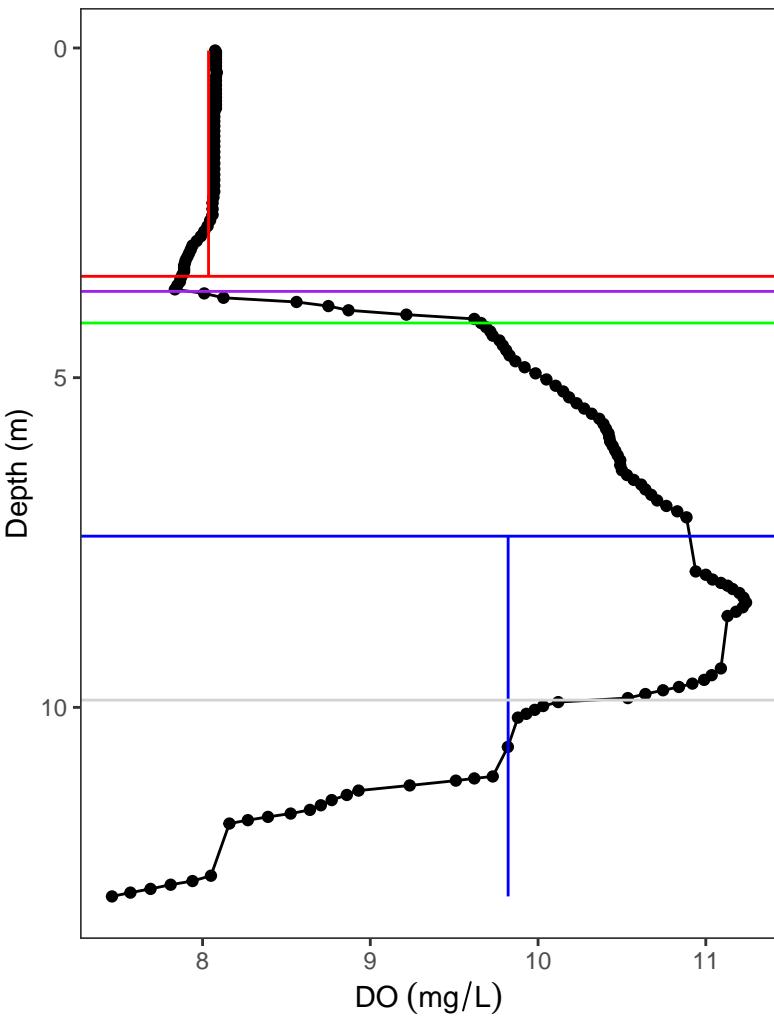
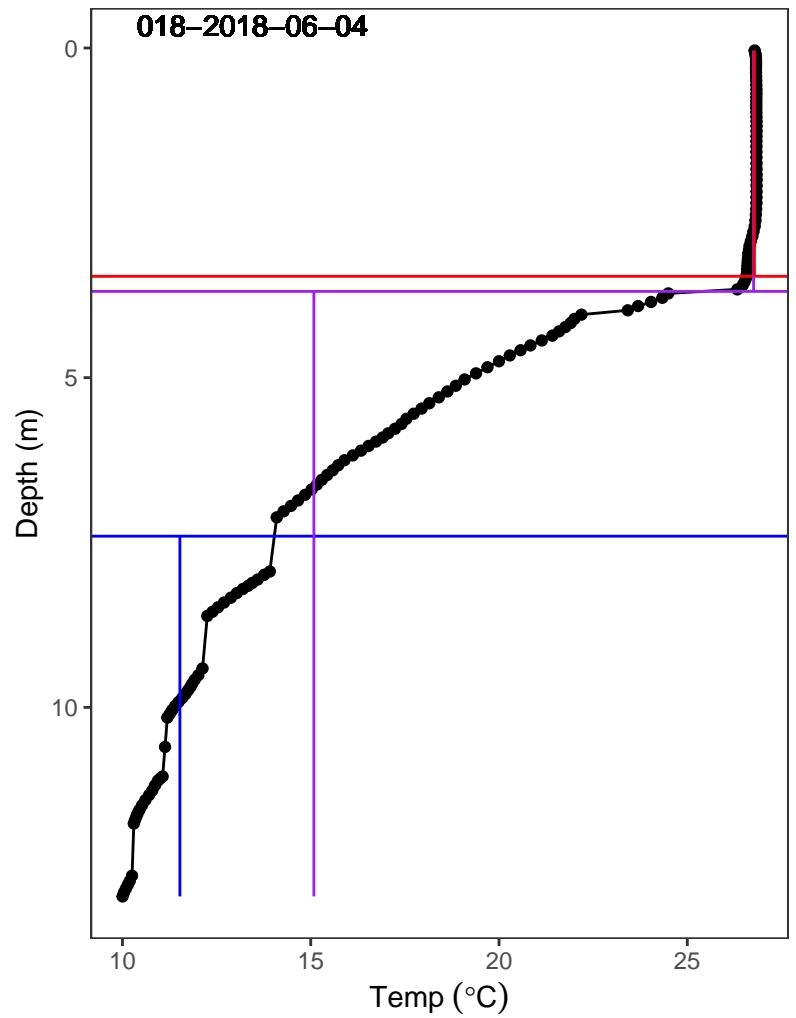


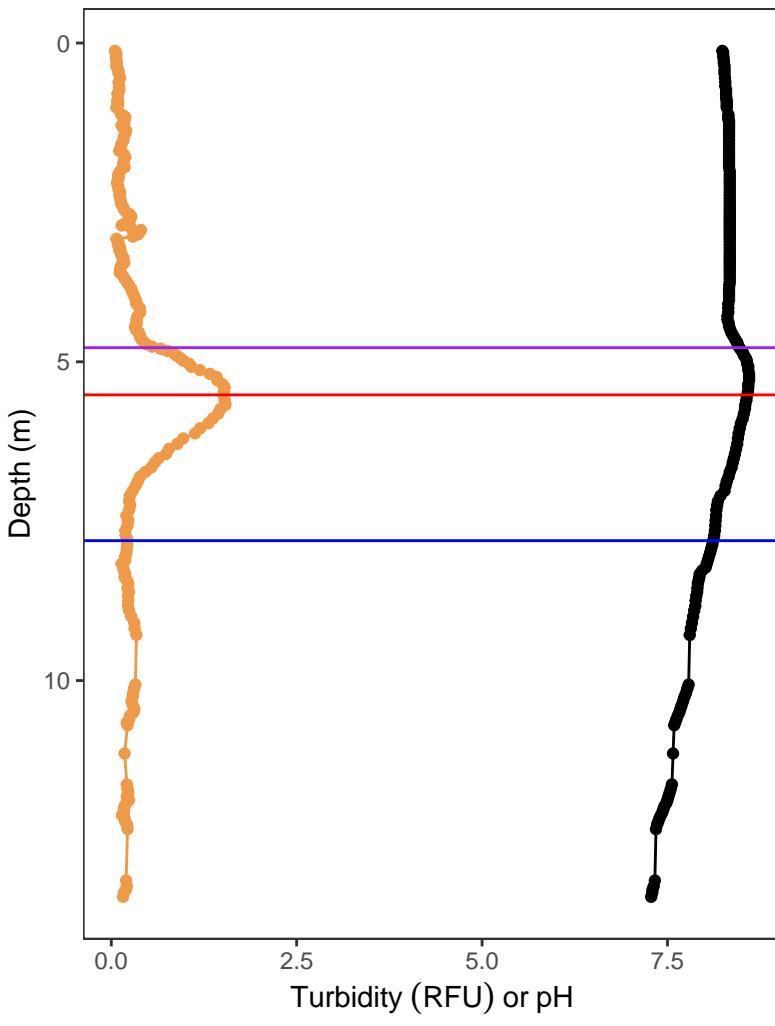
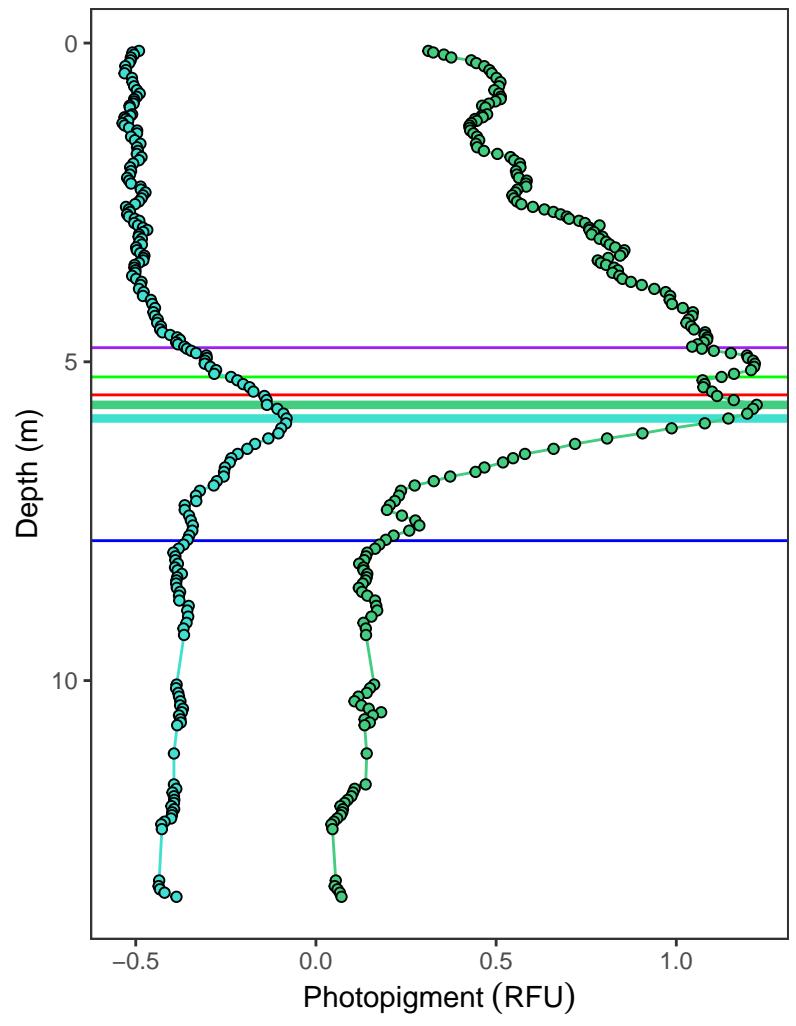
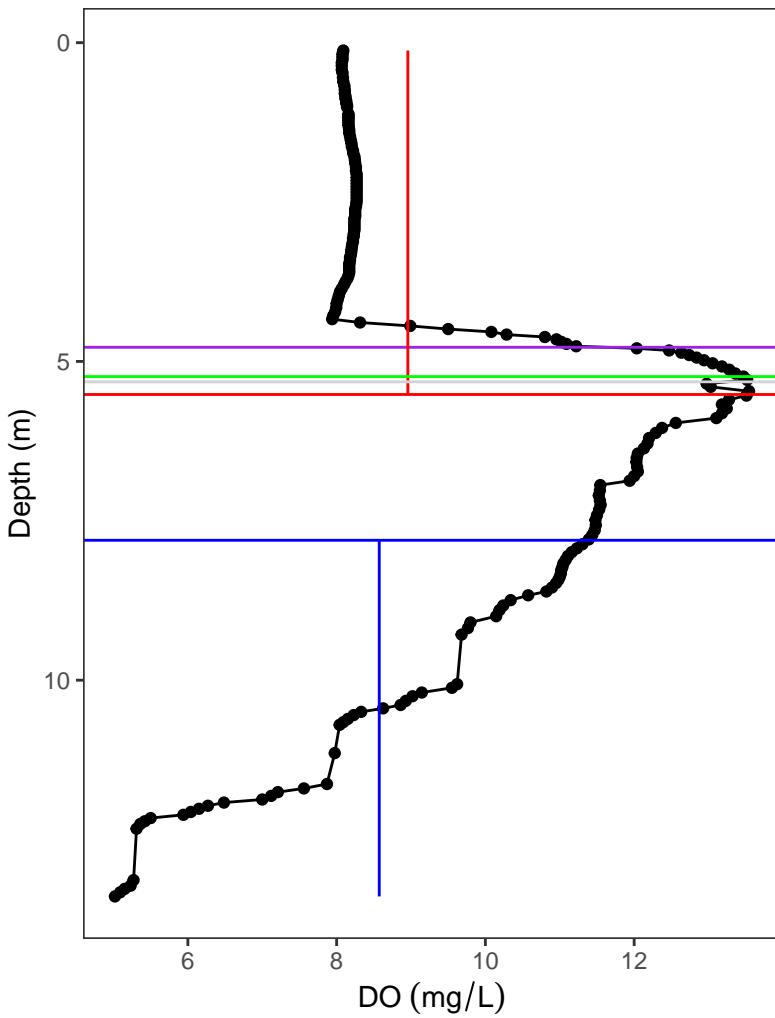
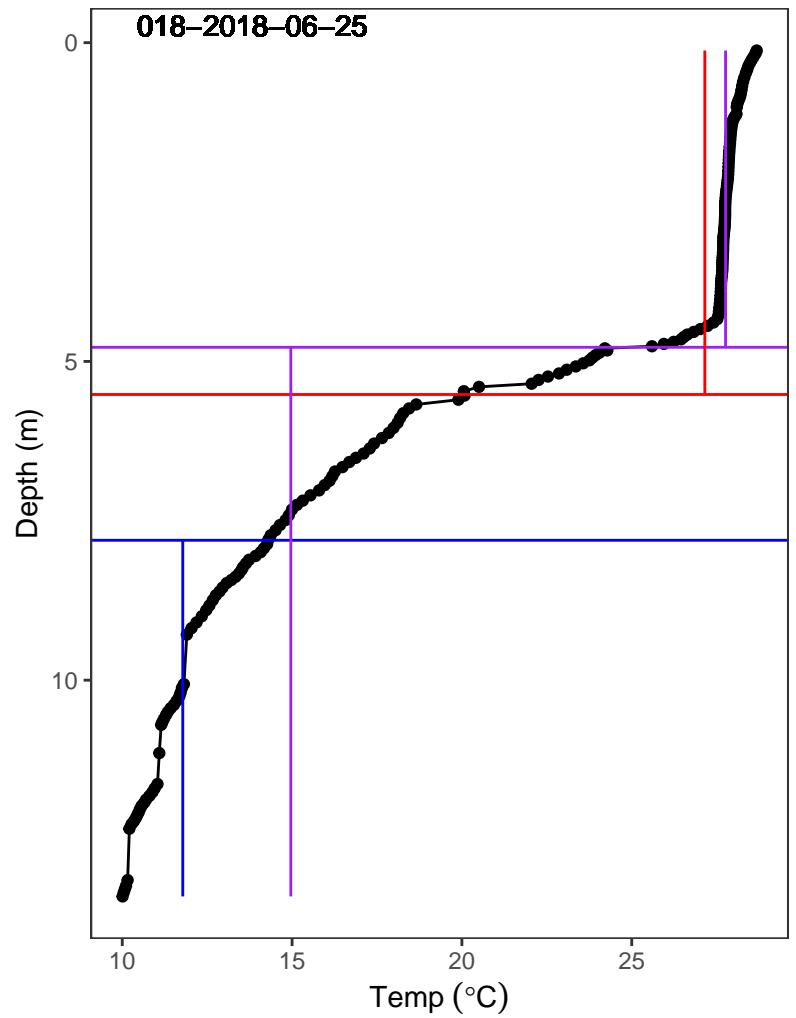


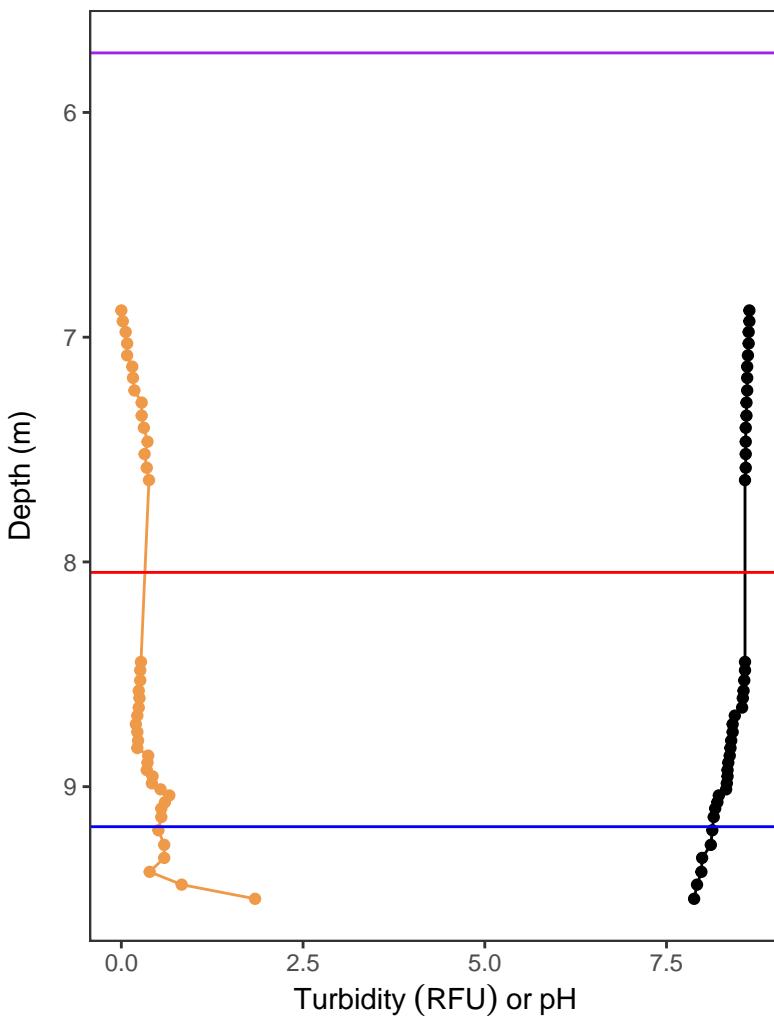
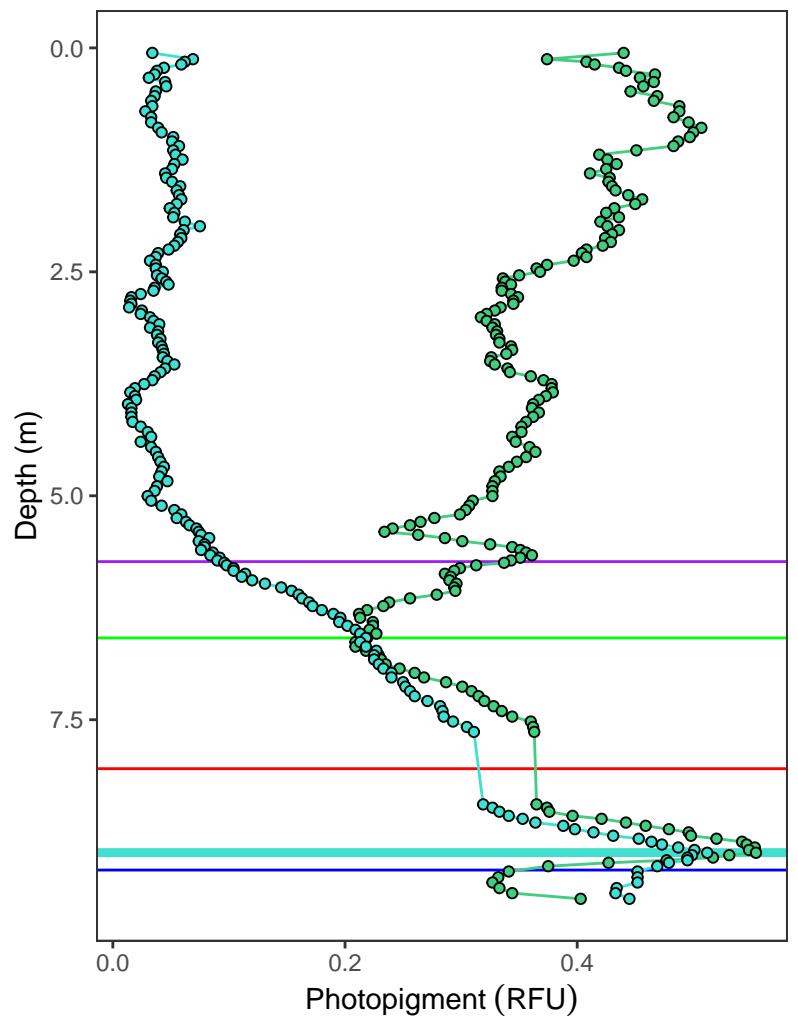
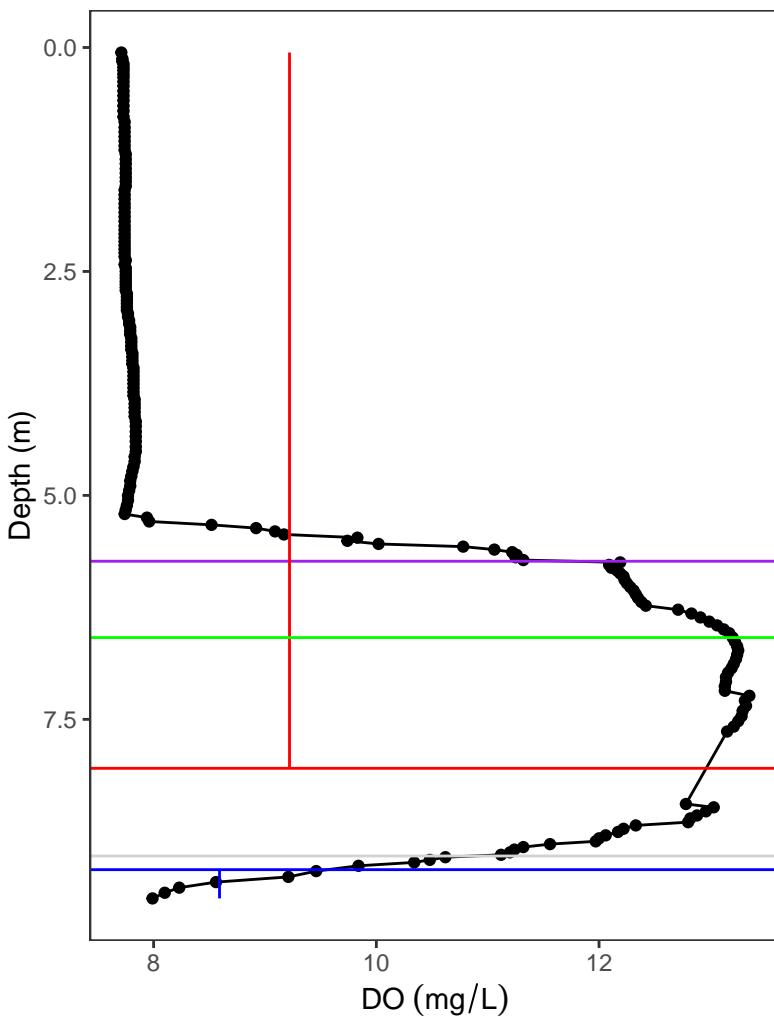
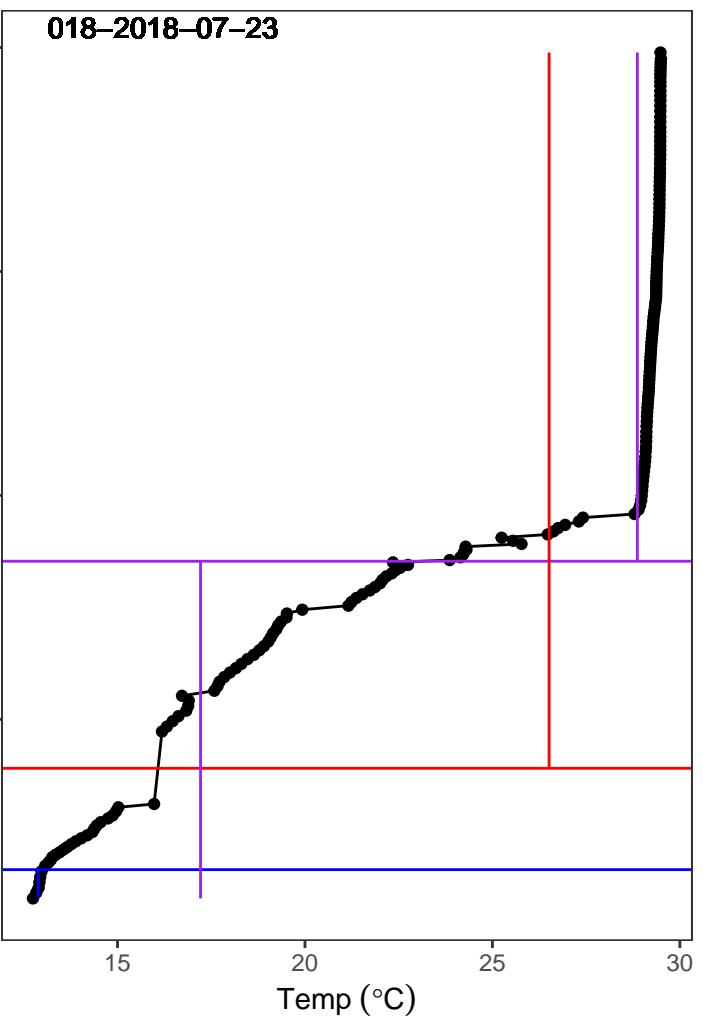


013-2018-07-30



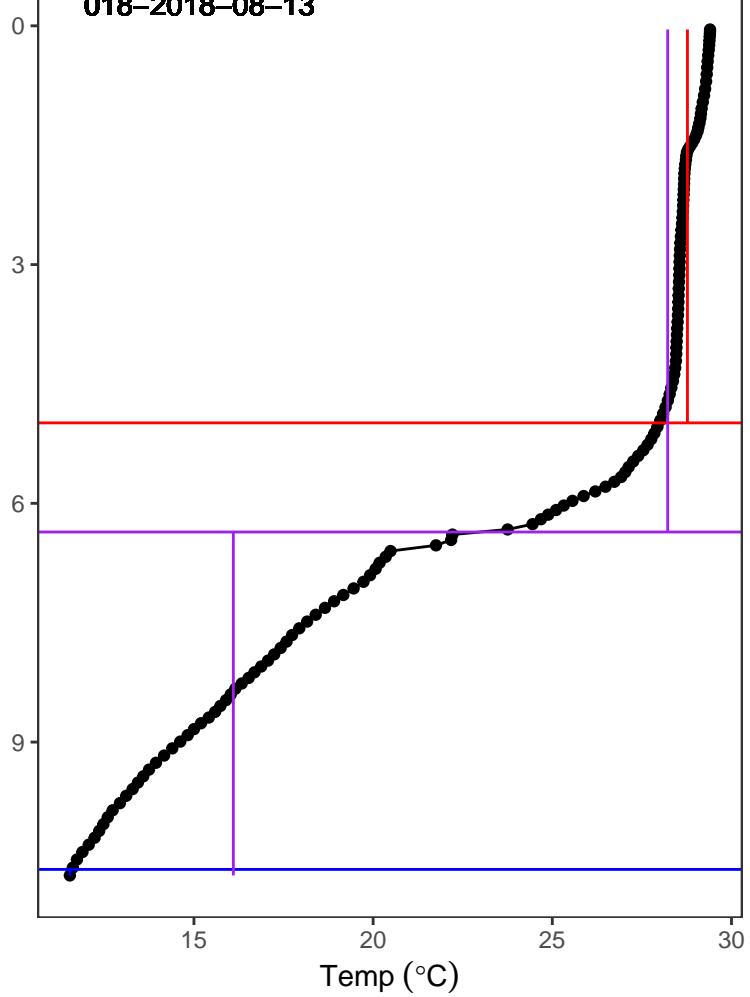






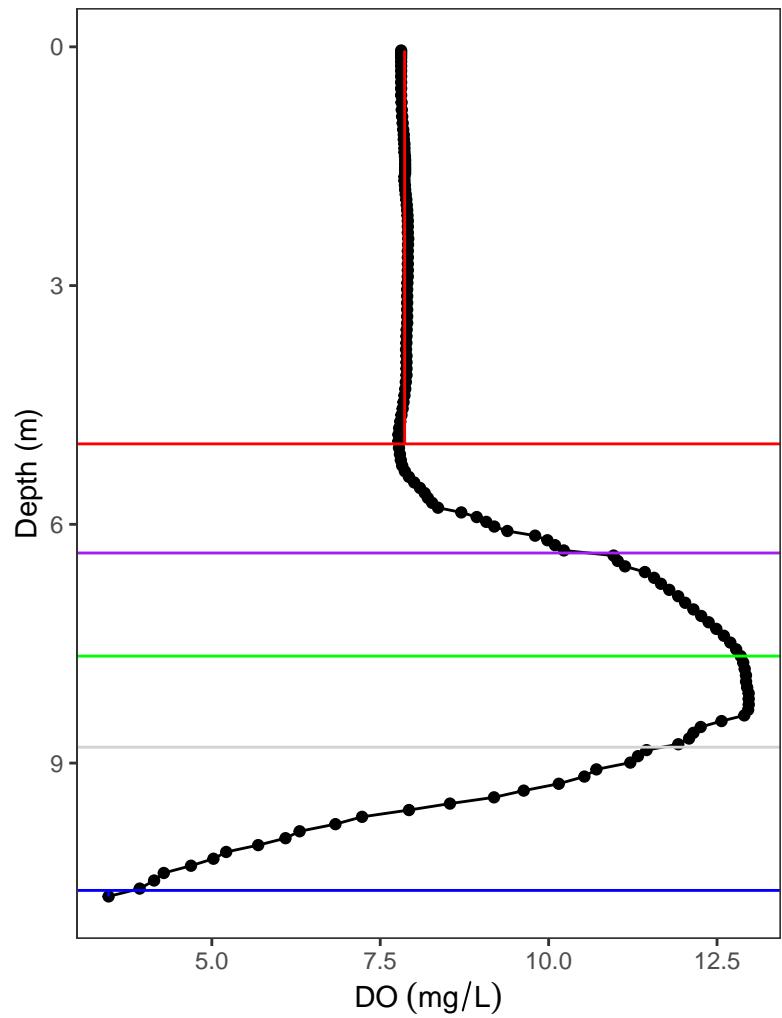
018-2018-08-13

Depth (m)



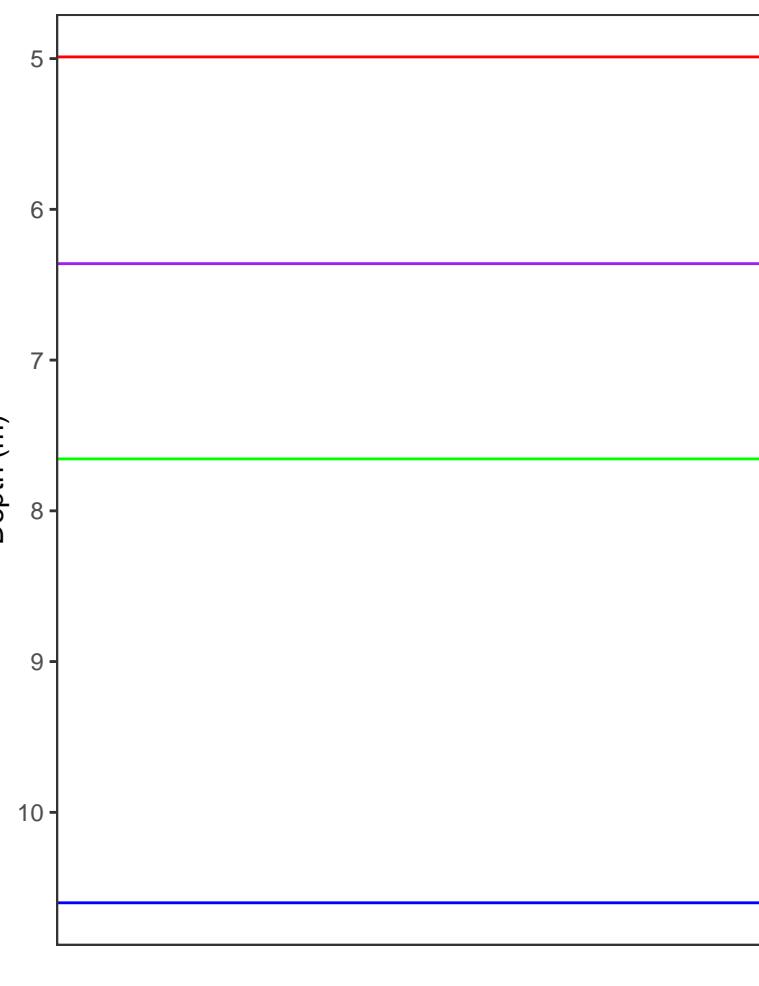
Temp (°C)

Depth (m)



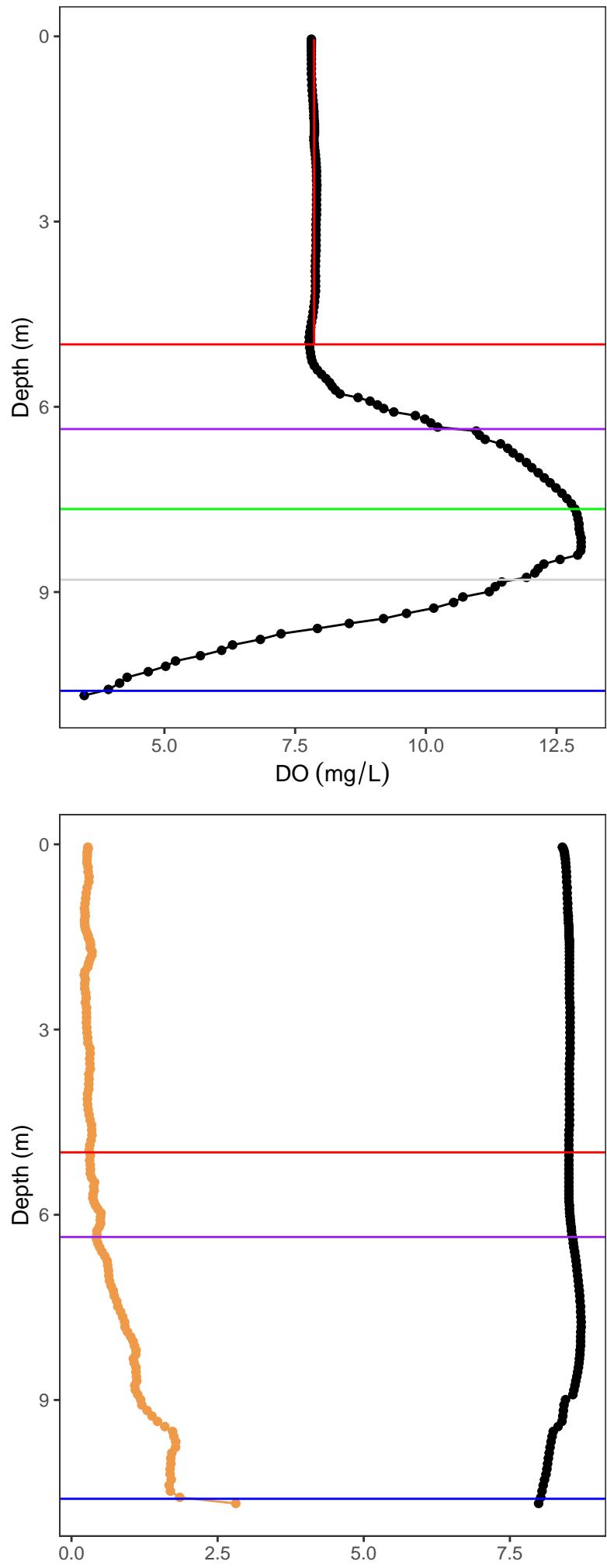
DO (mg/L)

Depth (m)

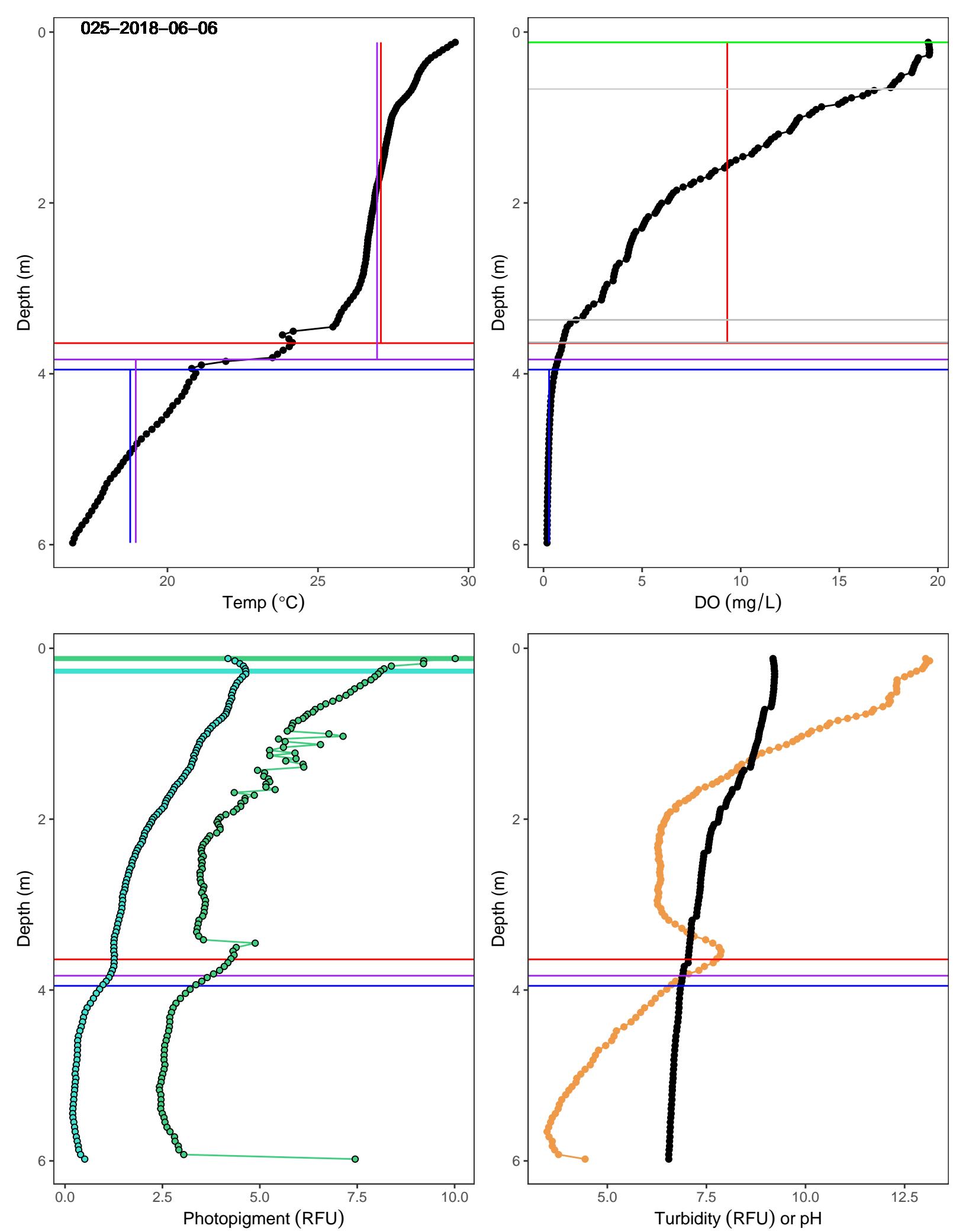


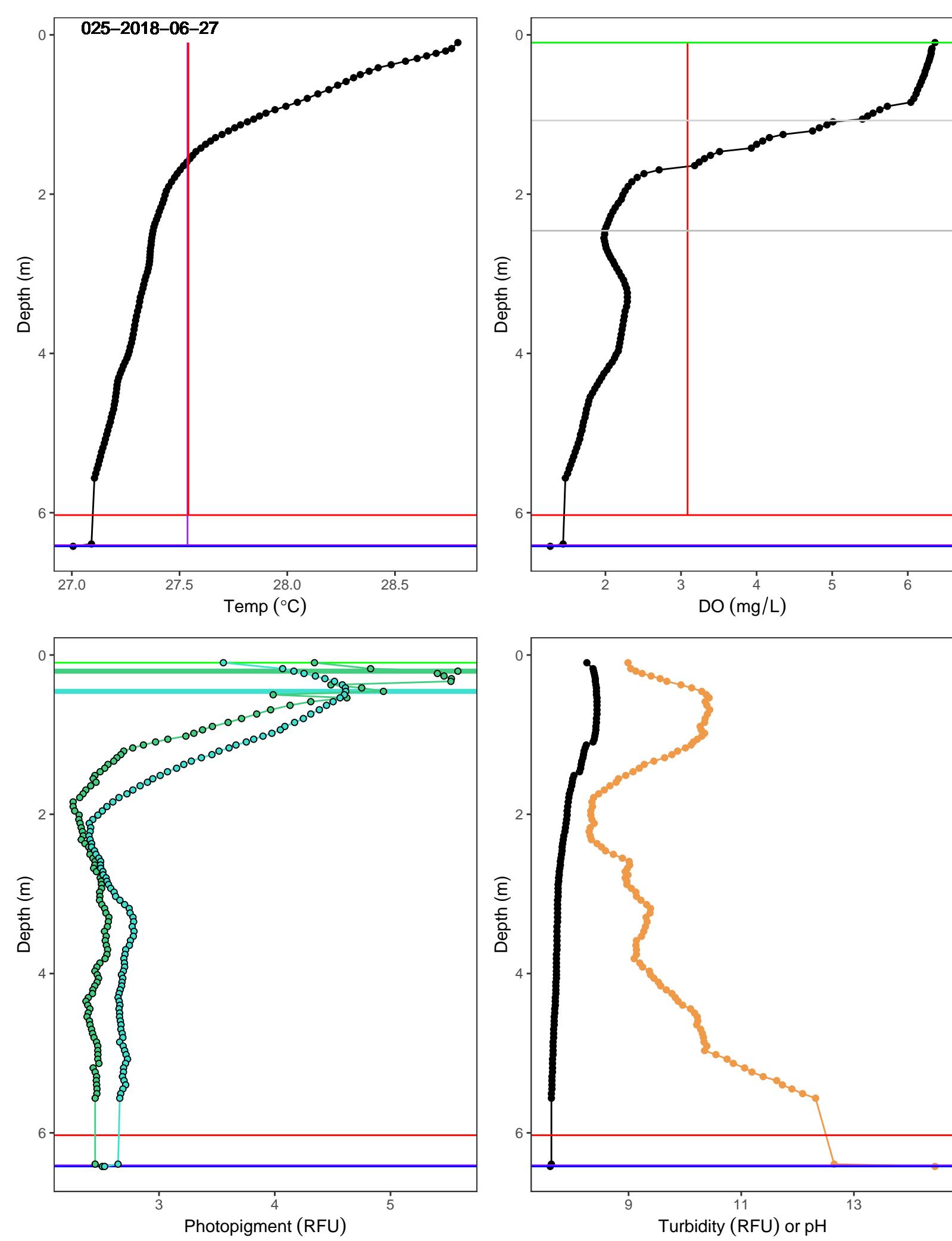
Photopigment (RFU)

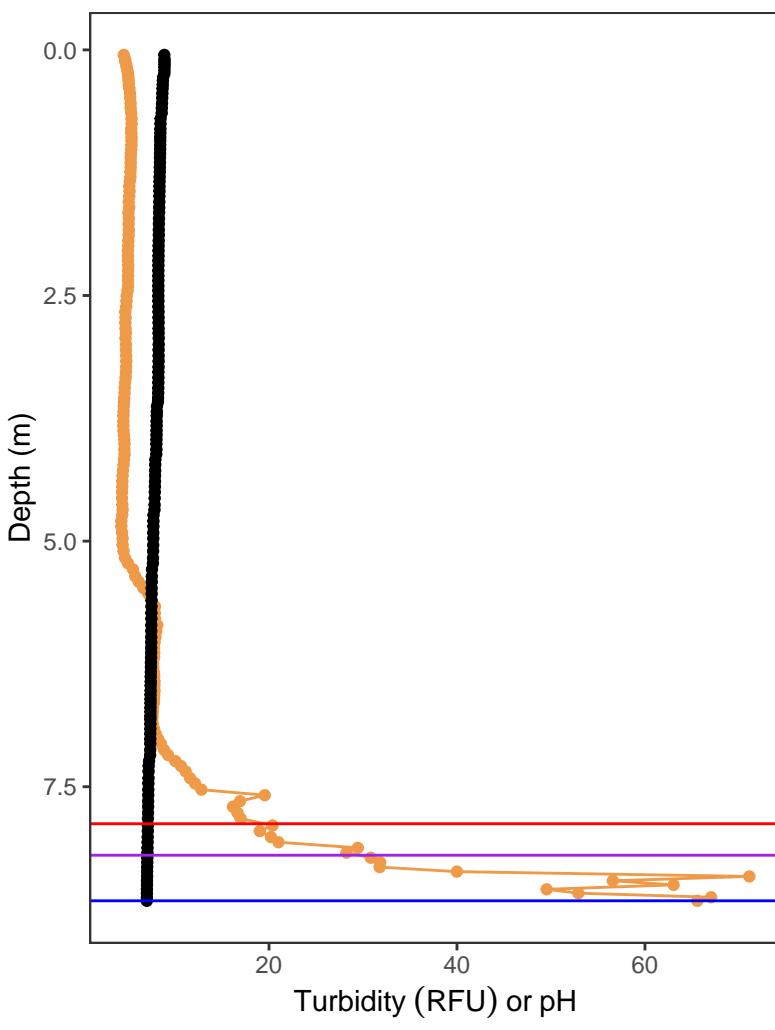
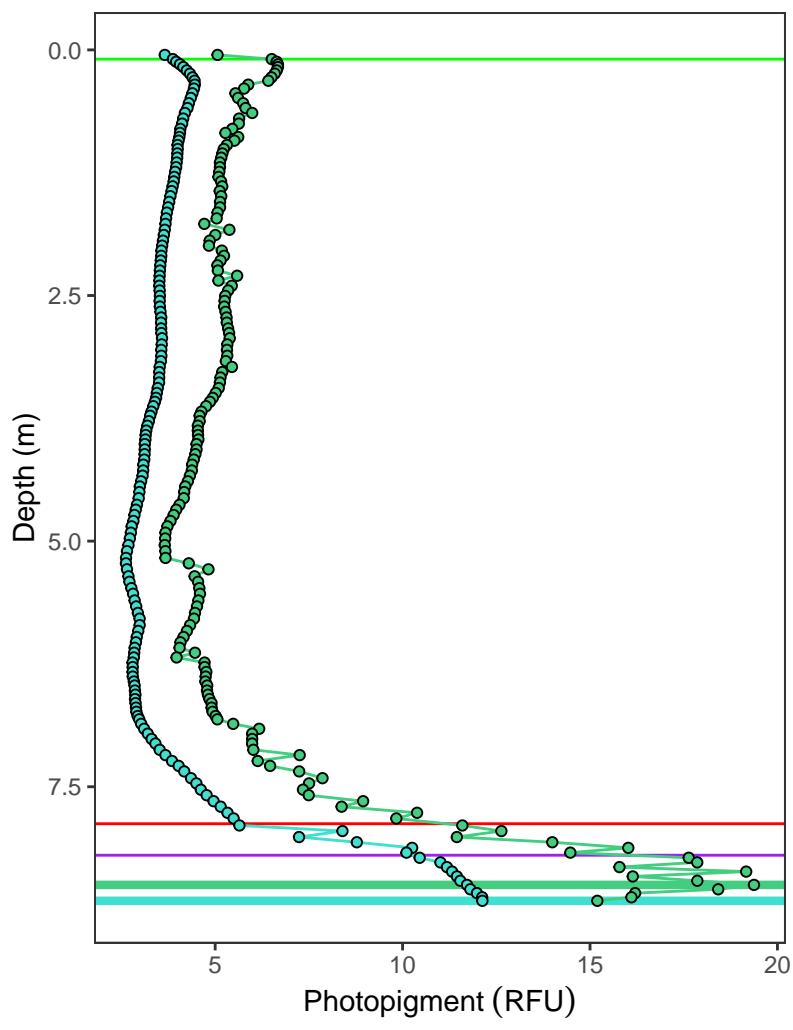
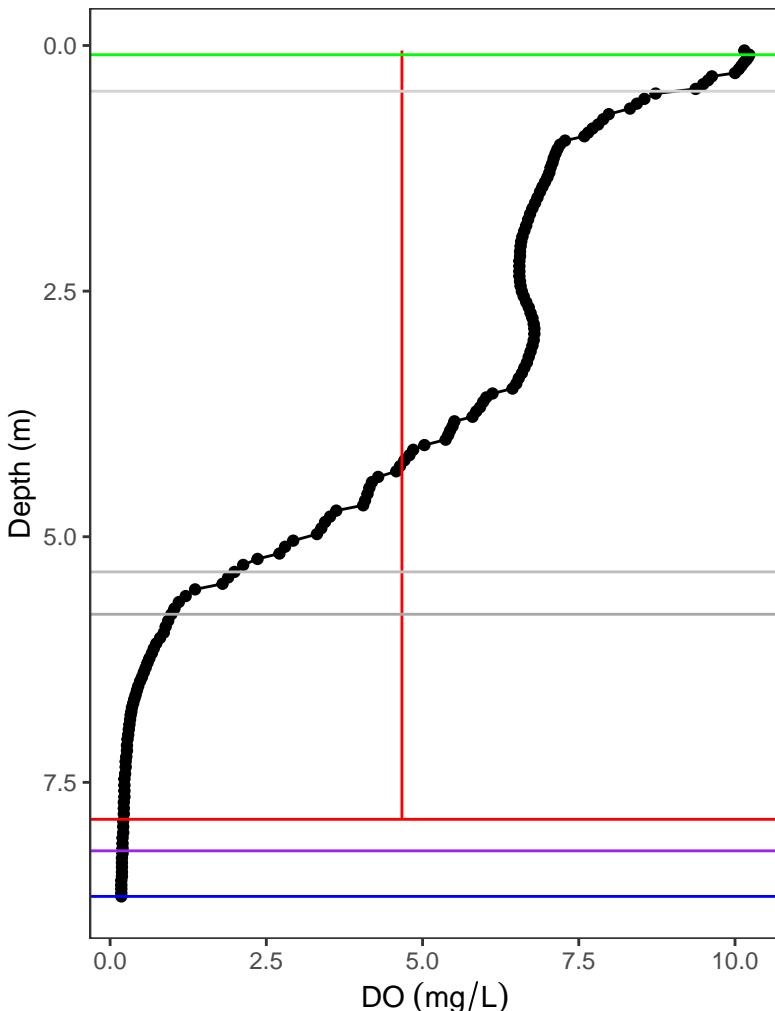
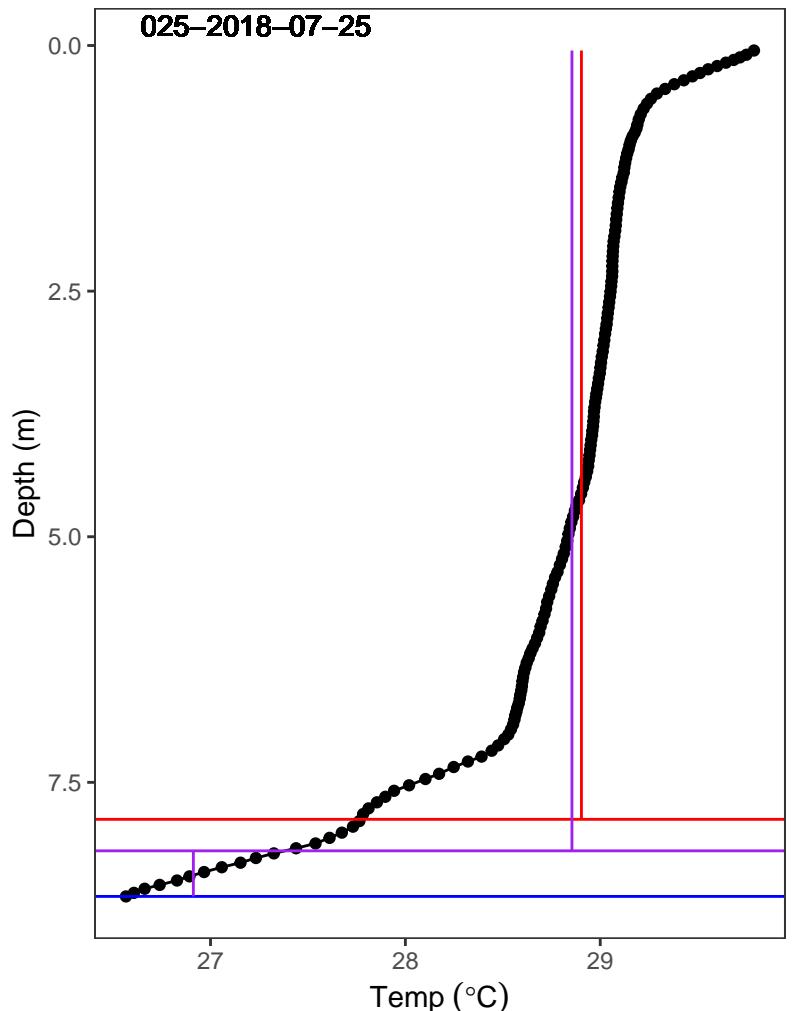
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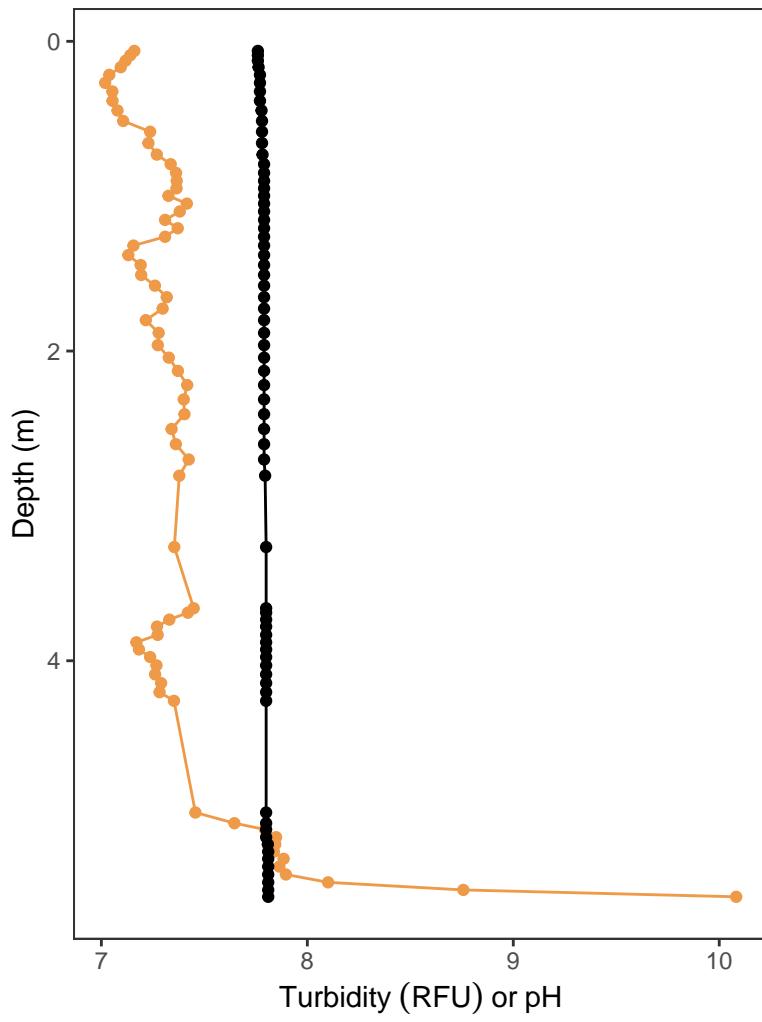
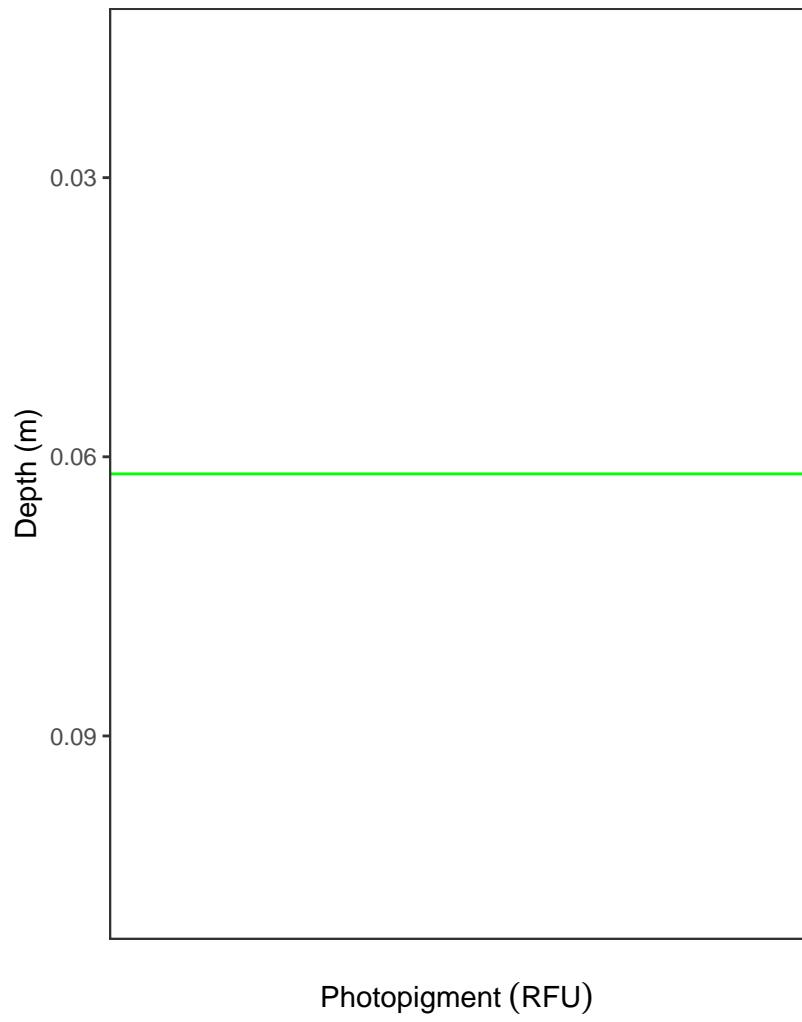
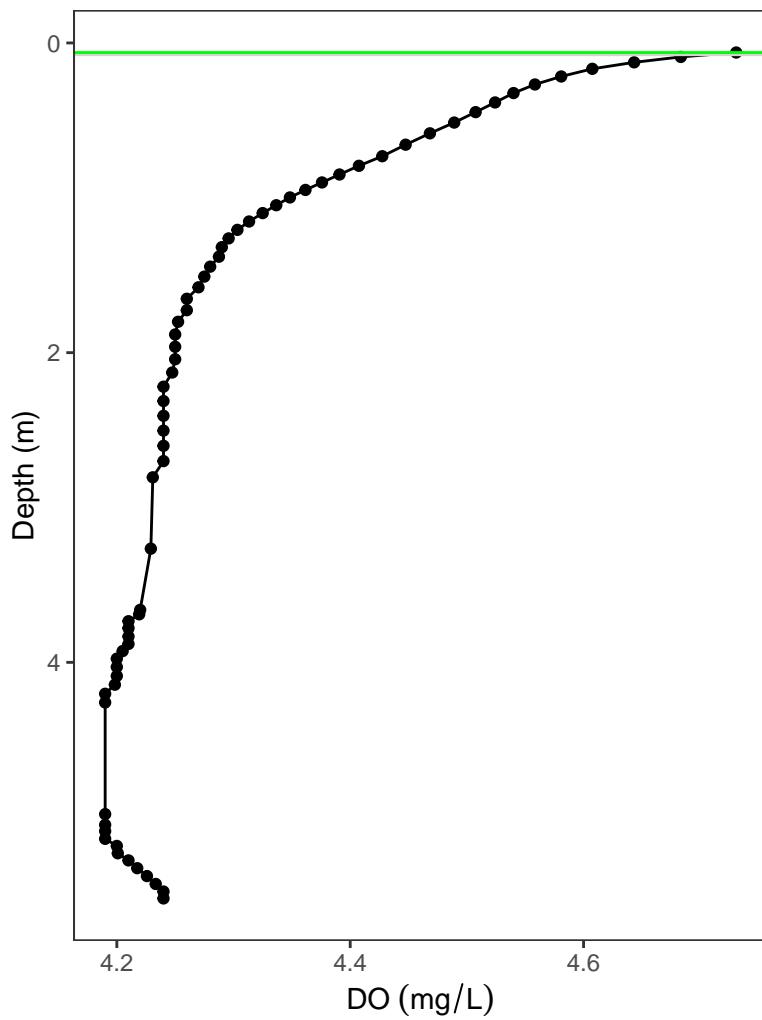
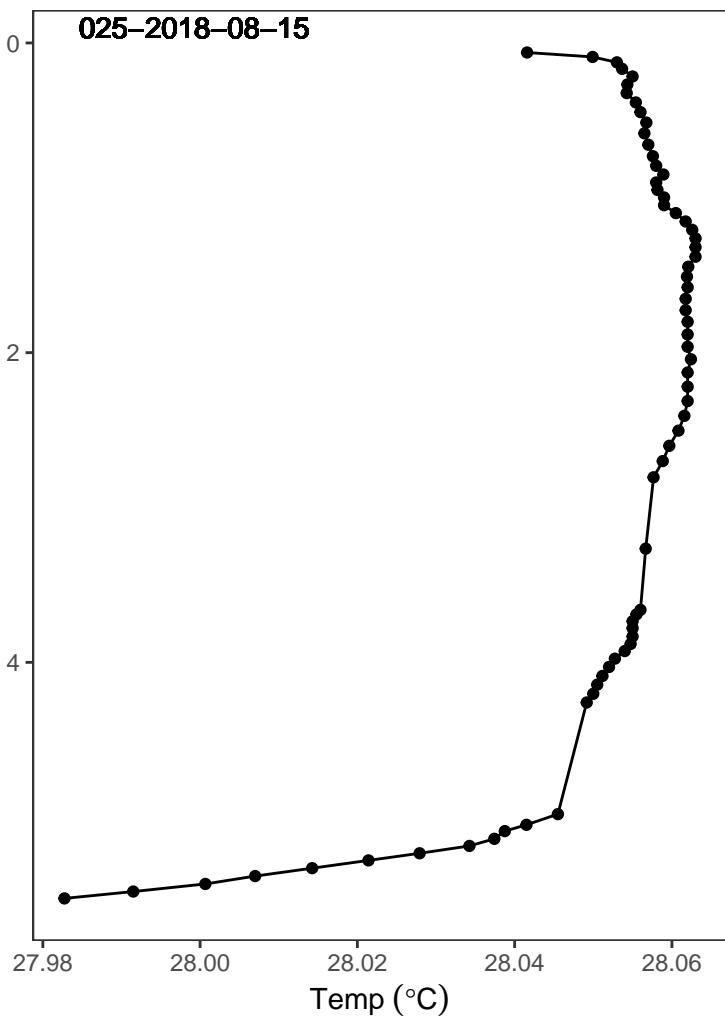


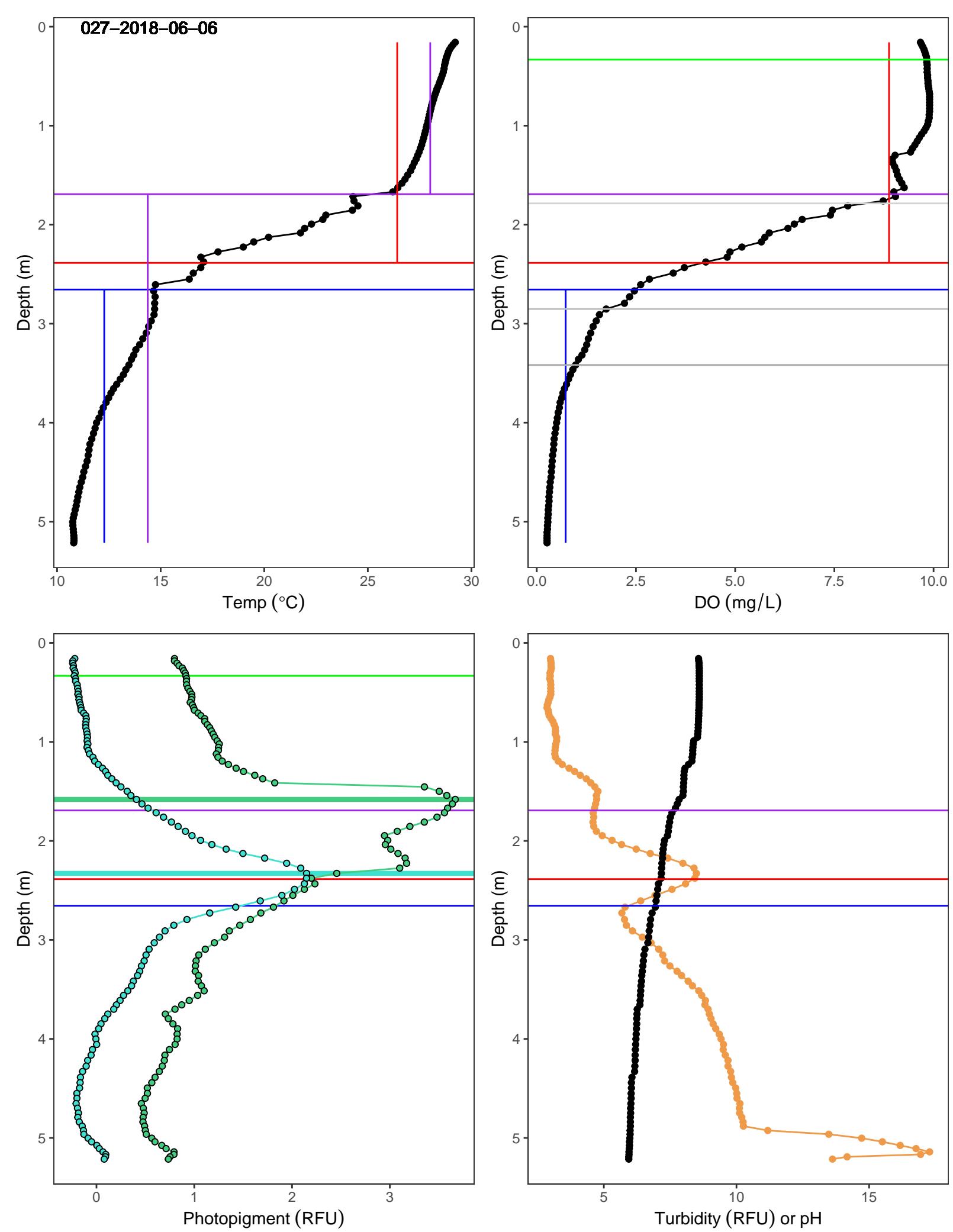
Turbidity (RFU) or pH

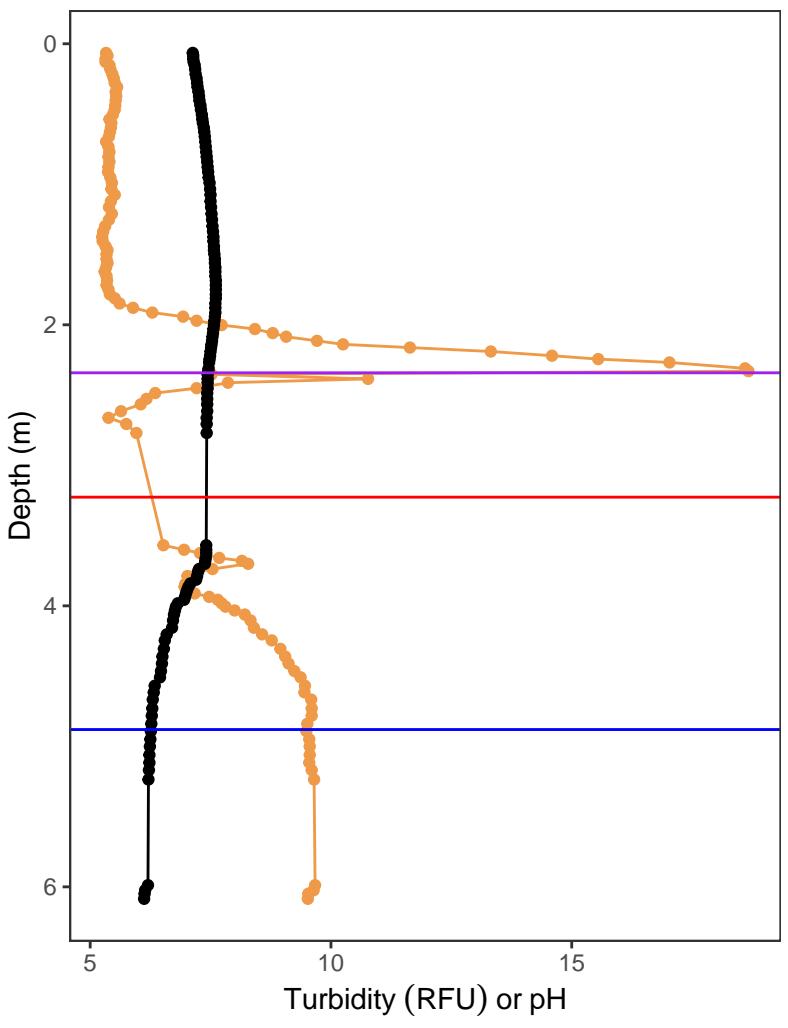
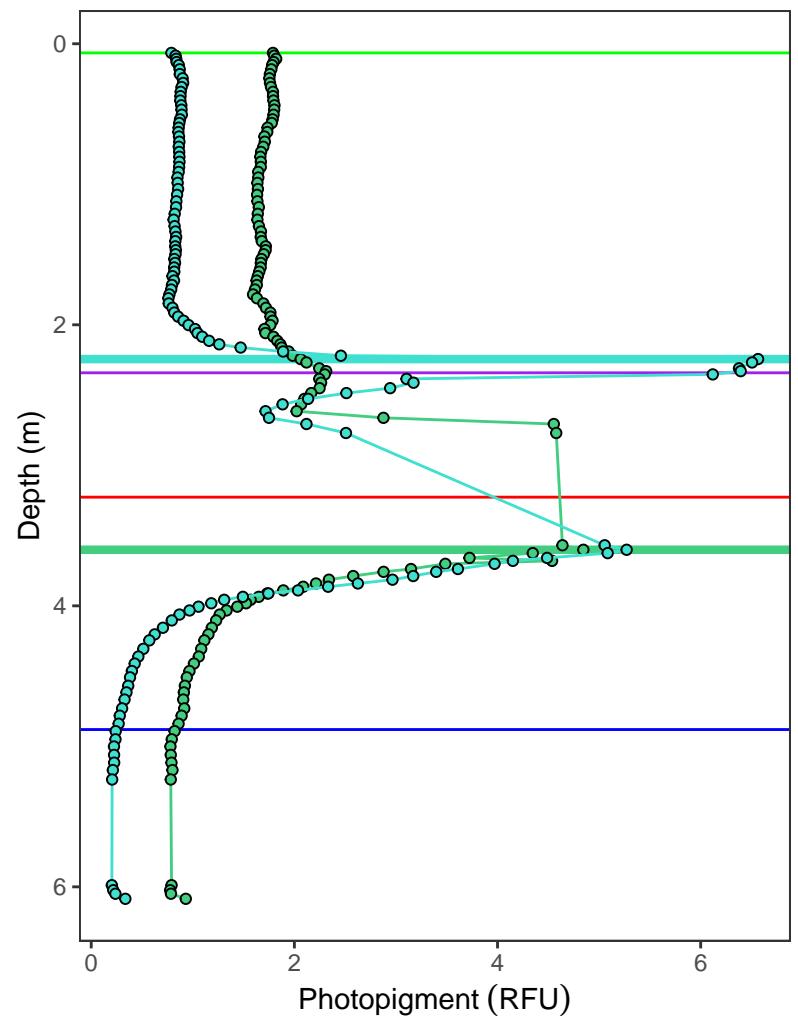
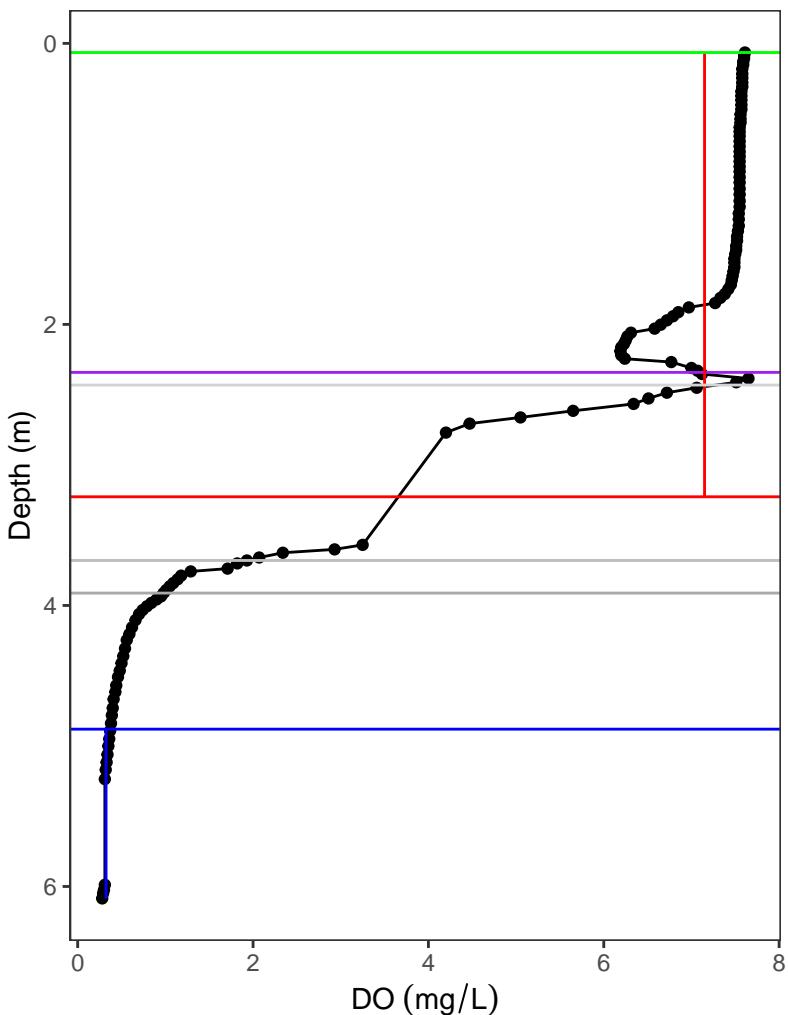
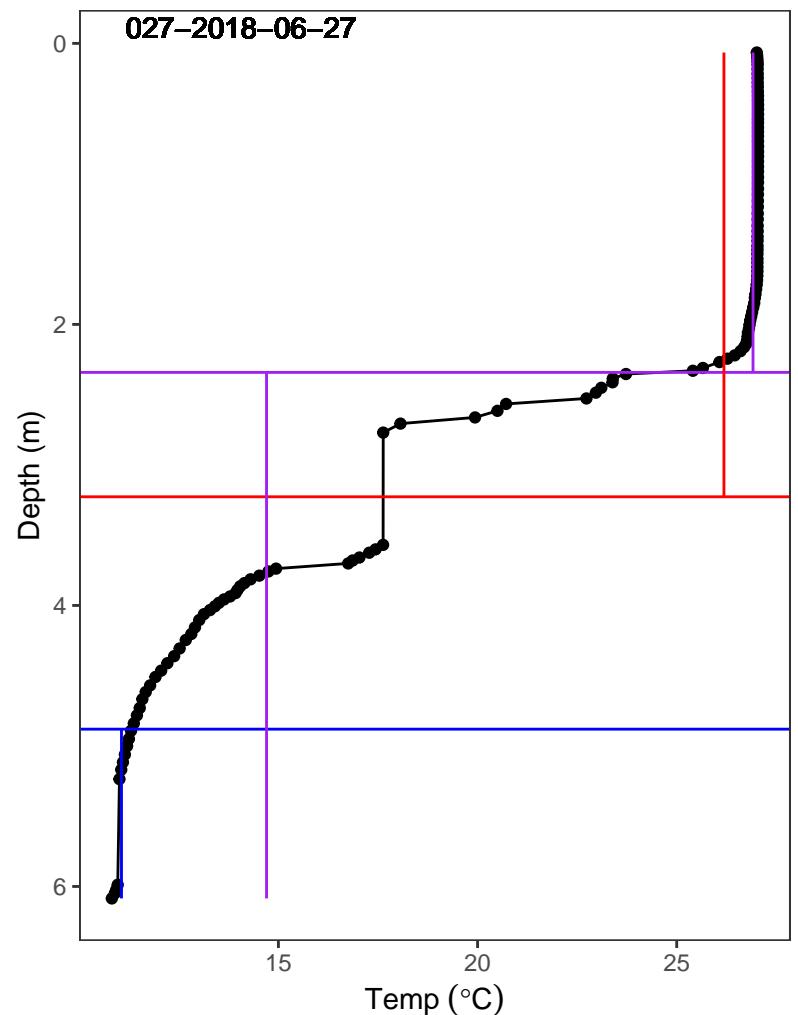


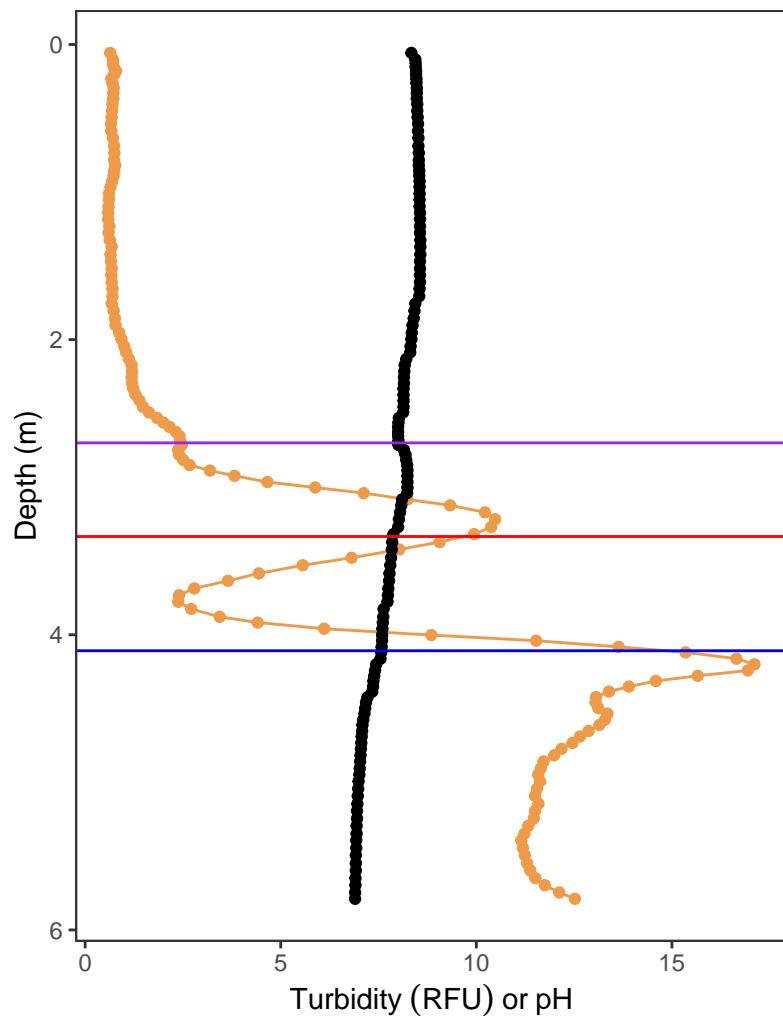
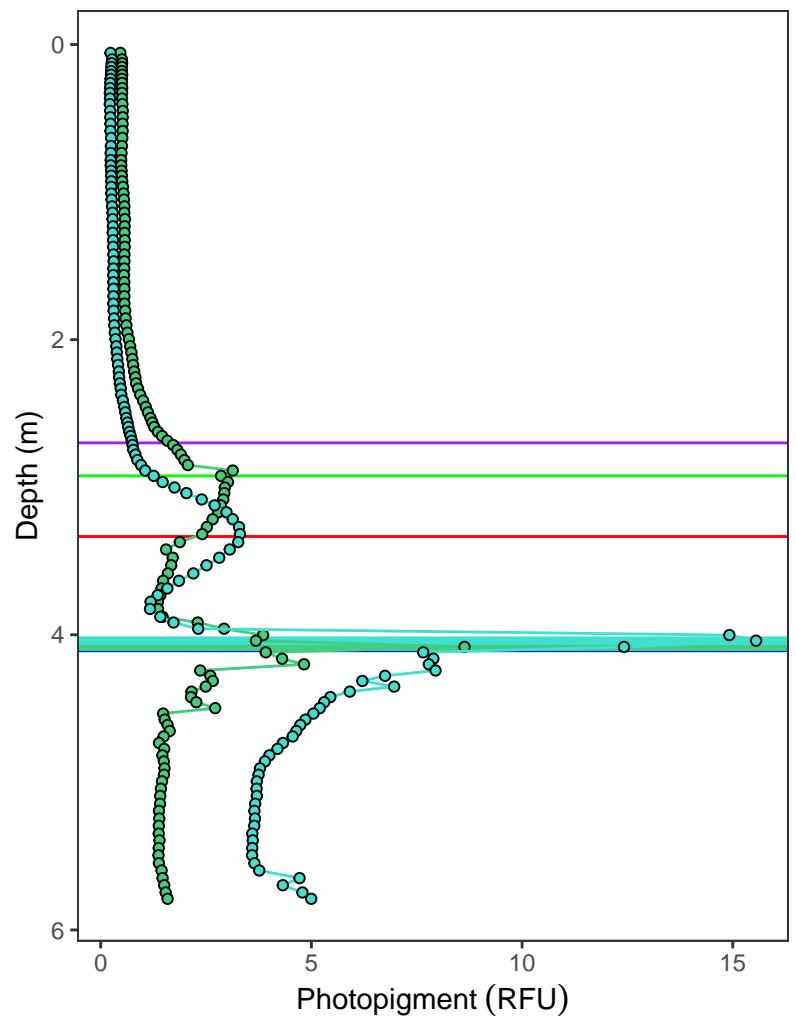
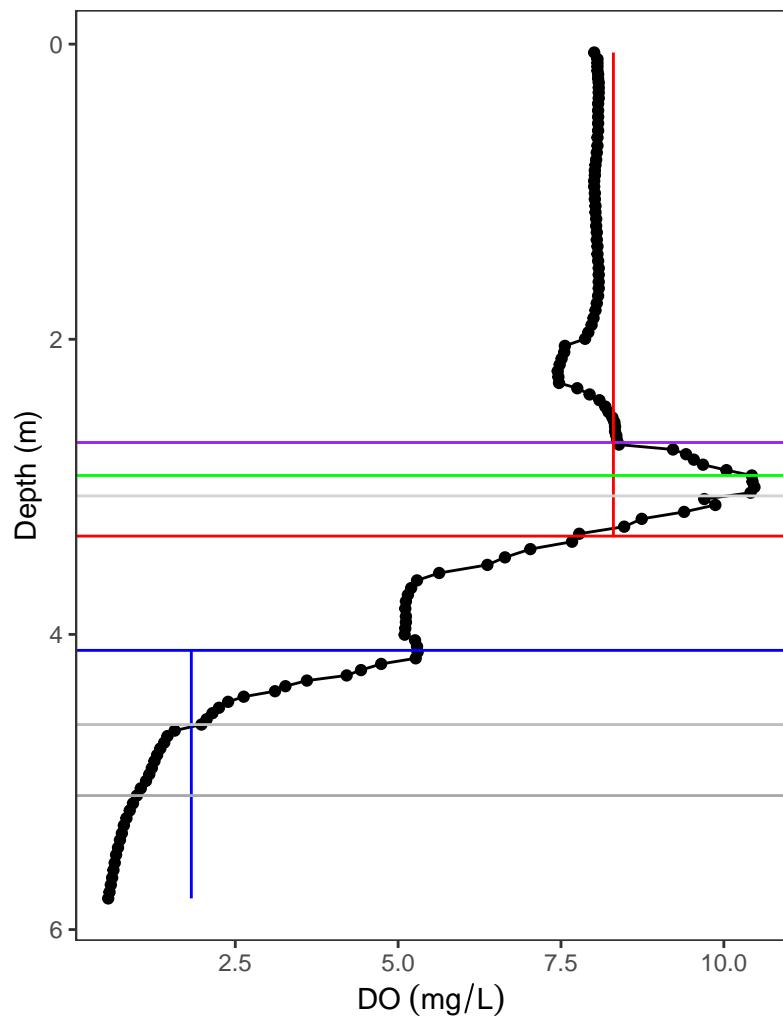
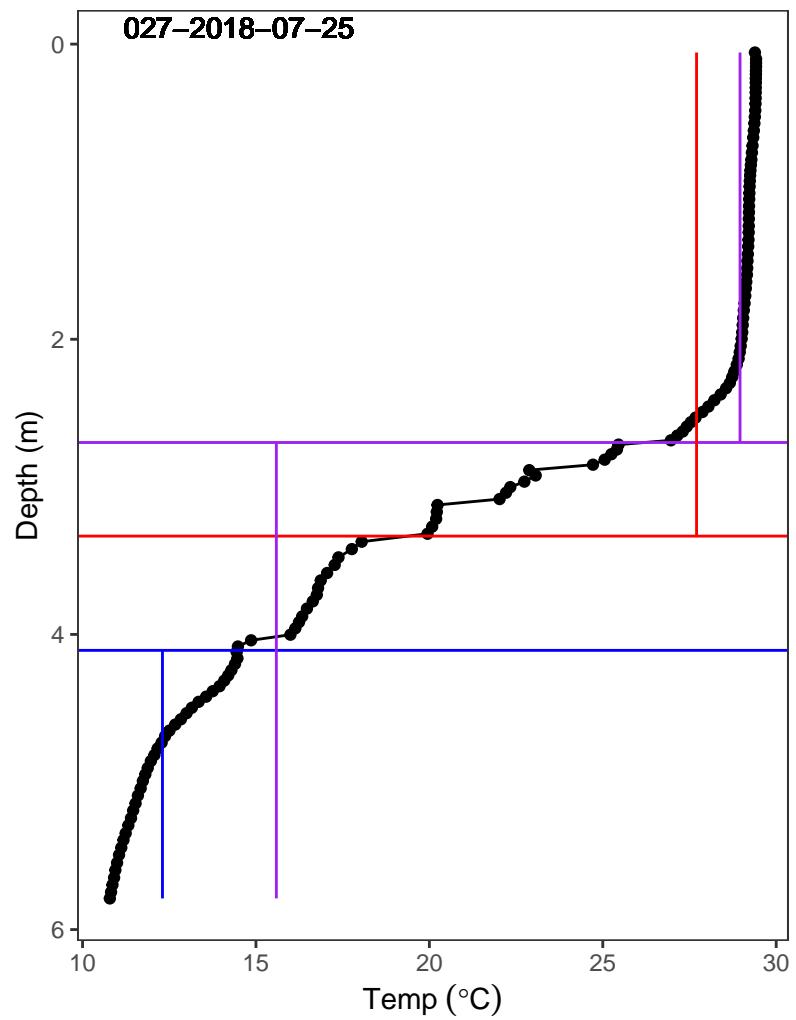




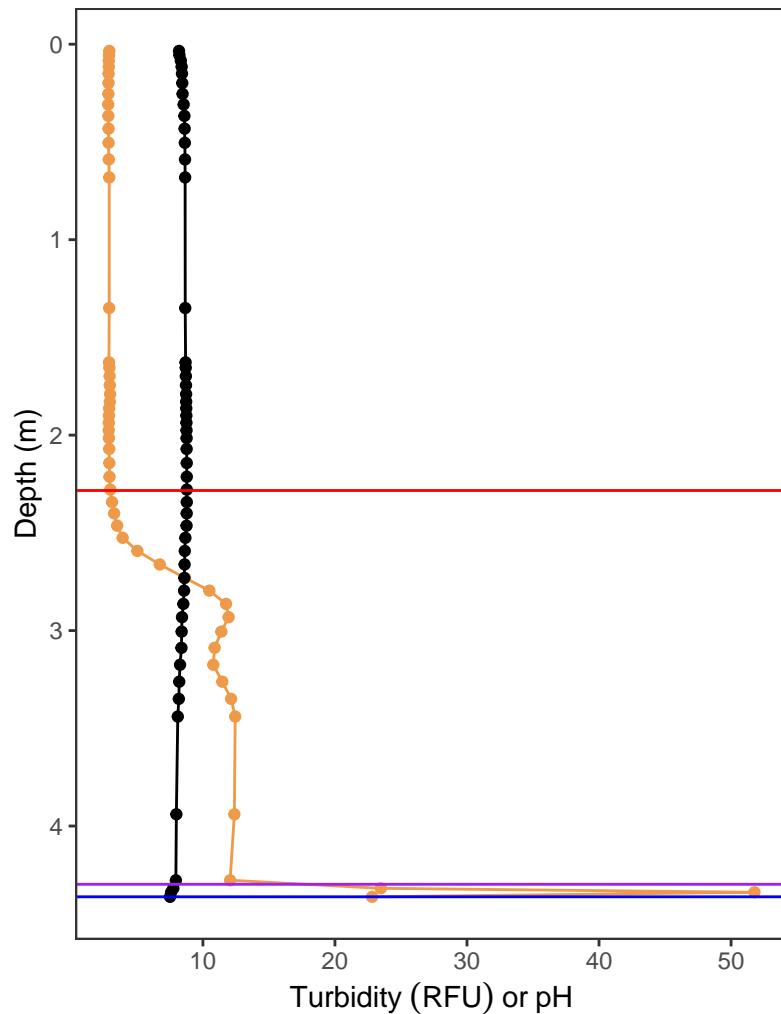
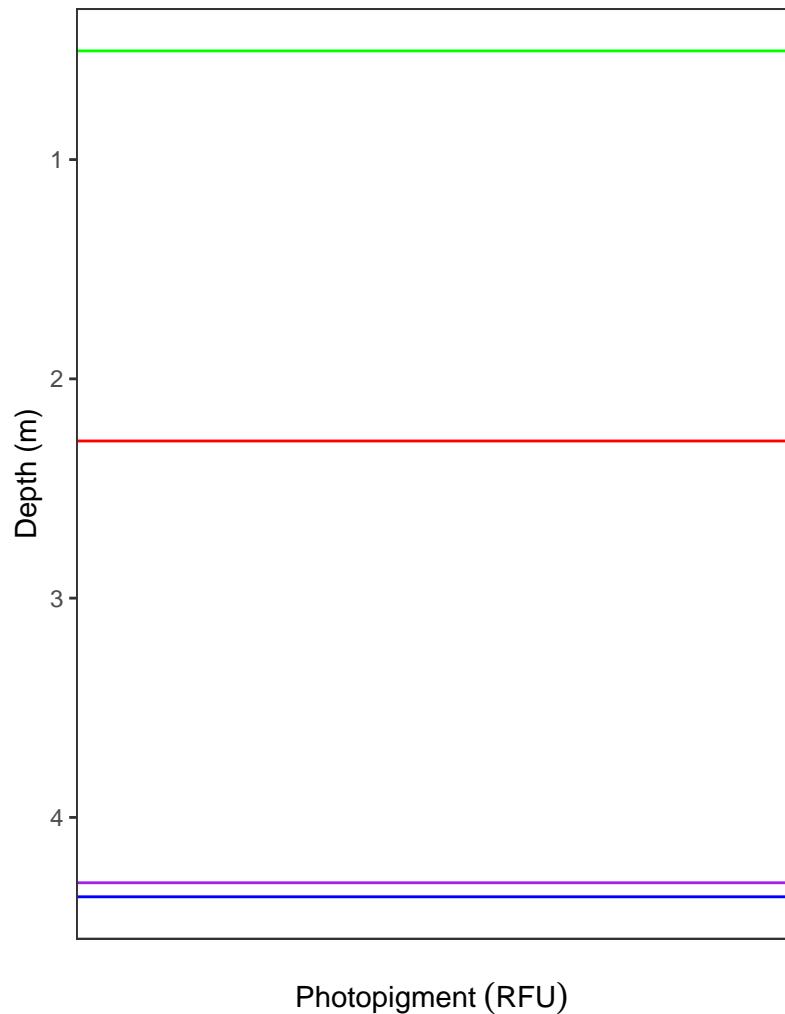
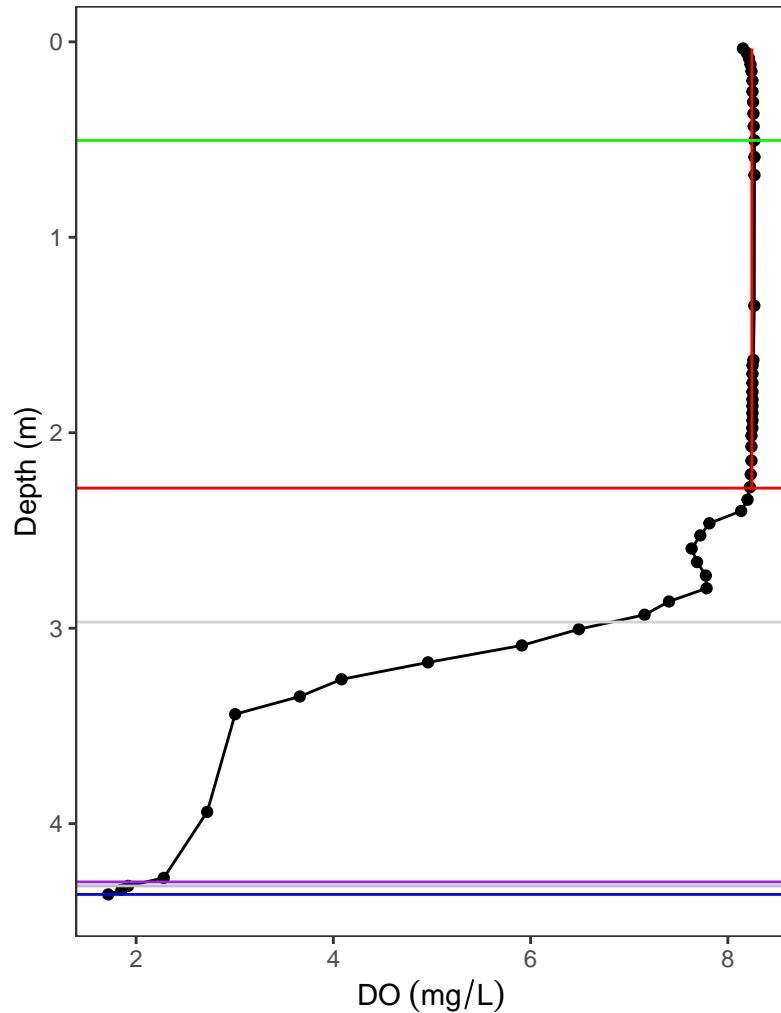
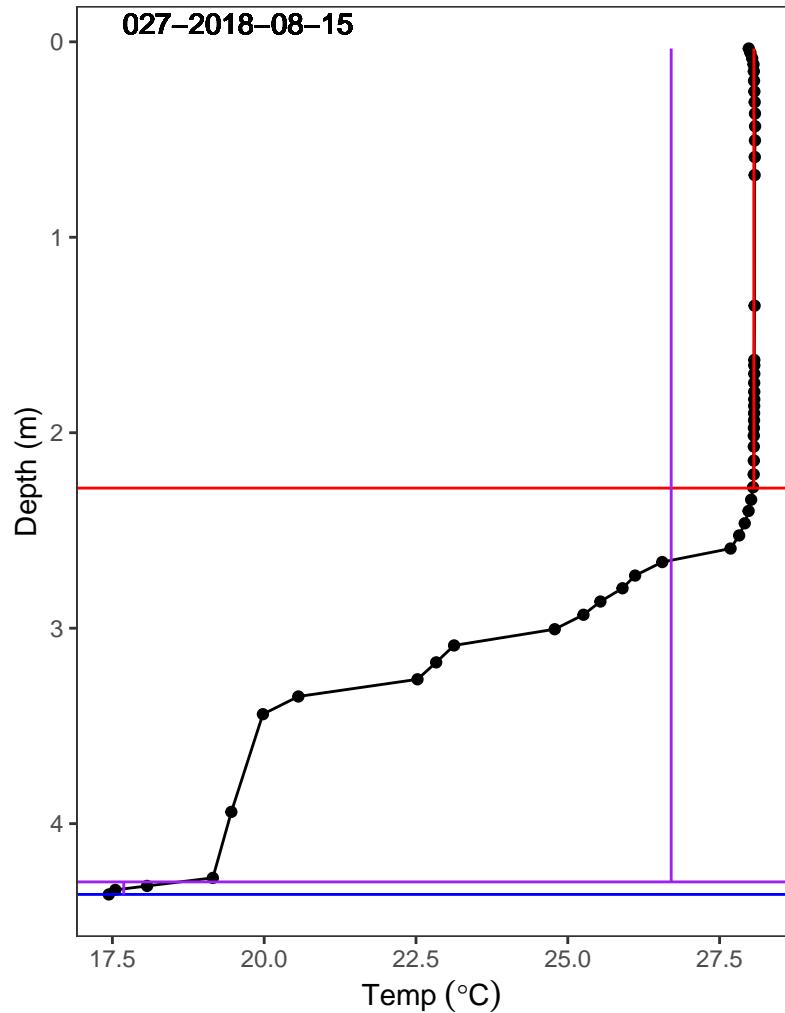


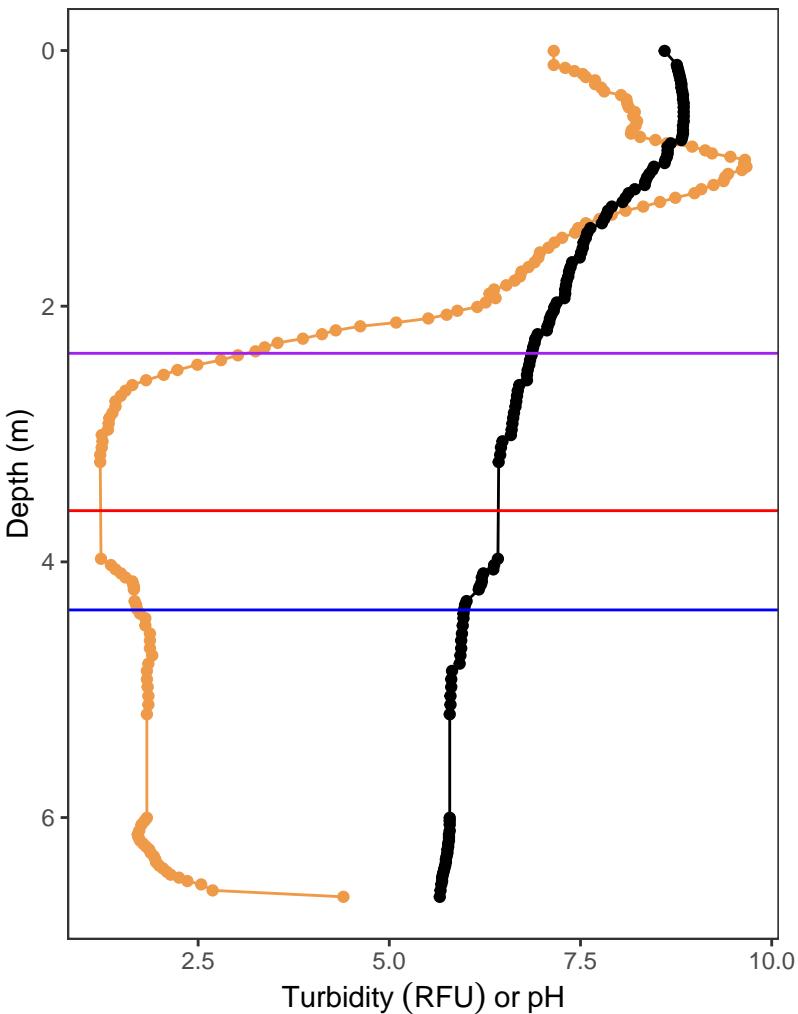
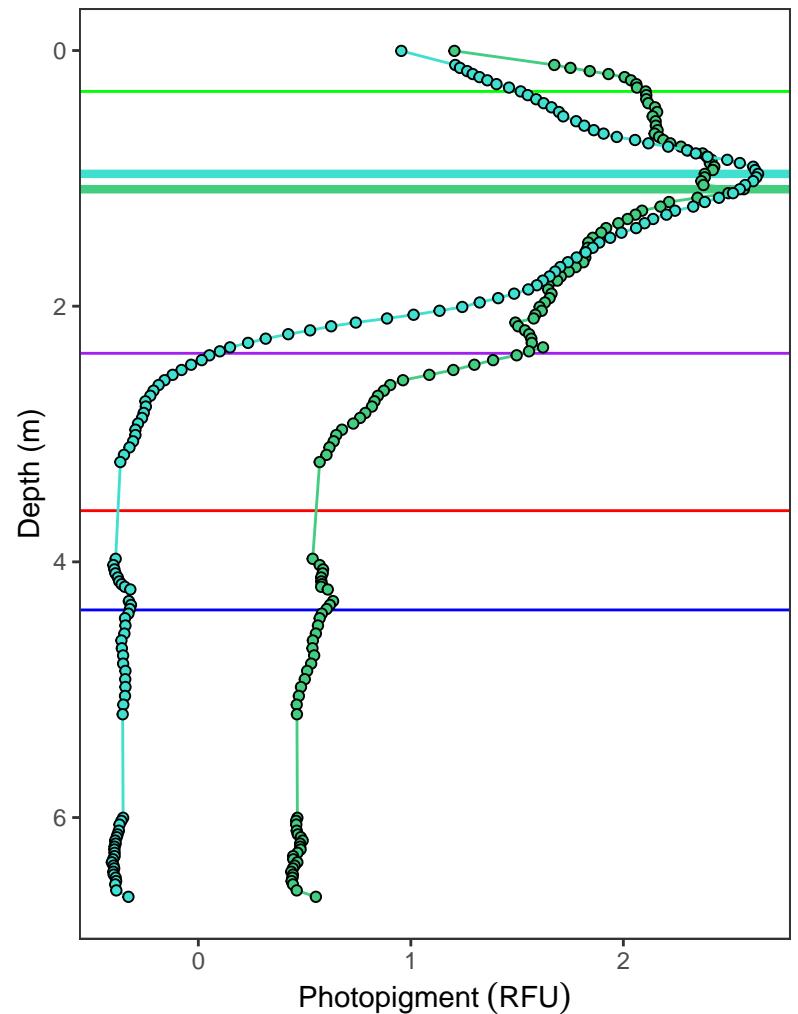
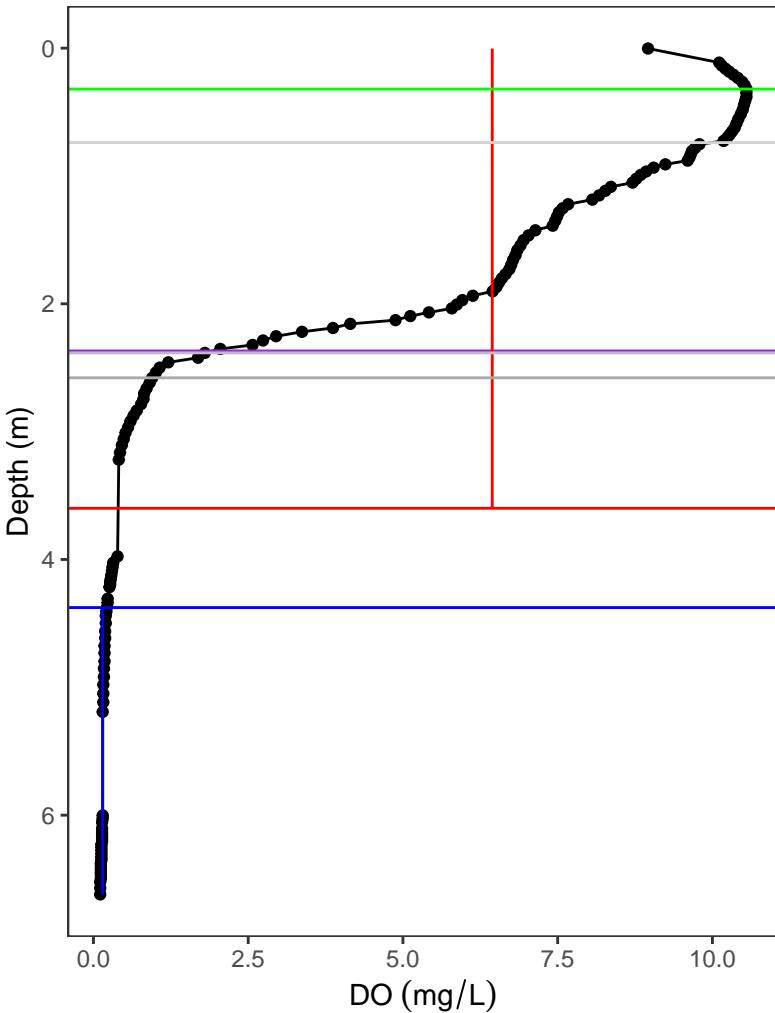
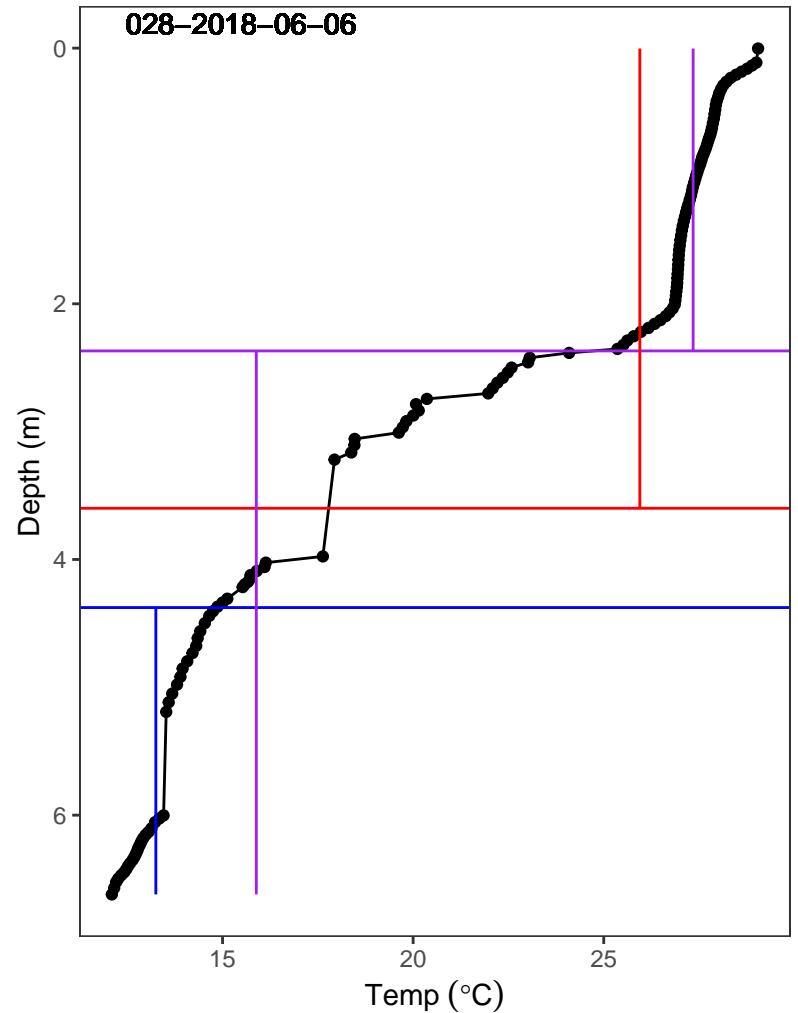




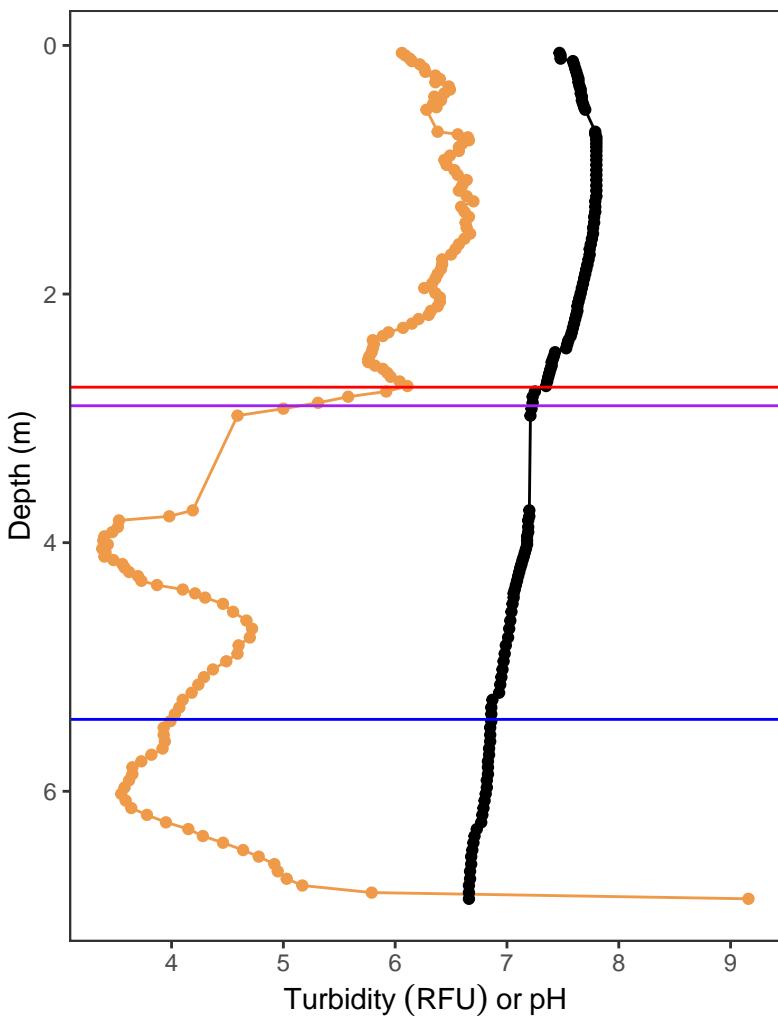
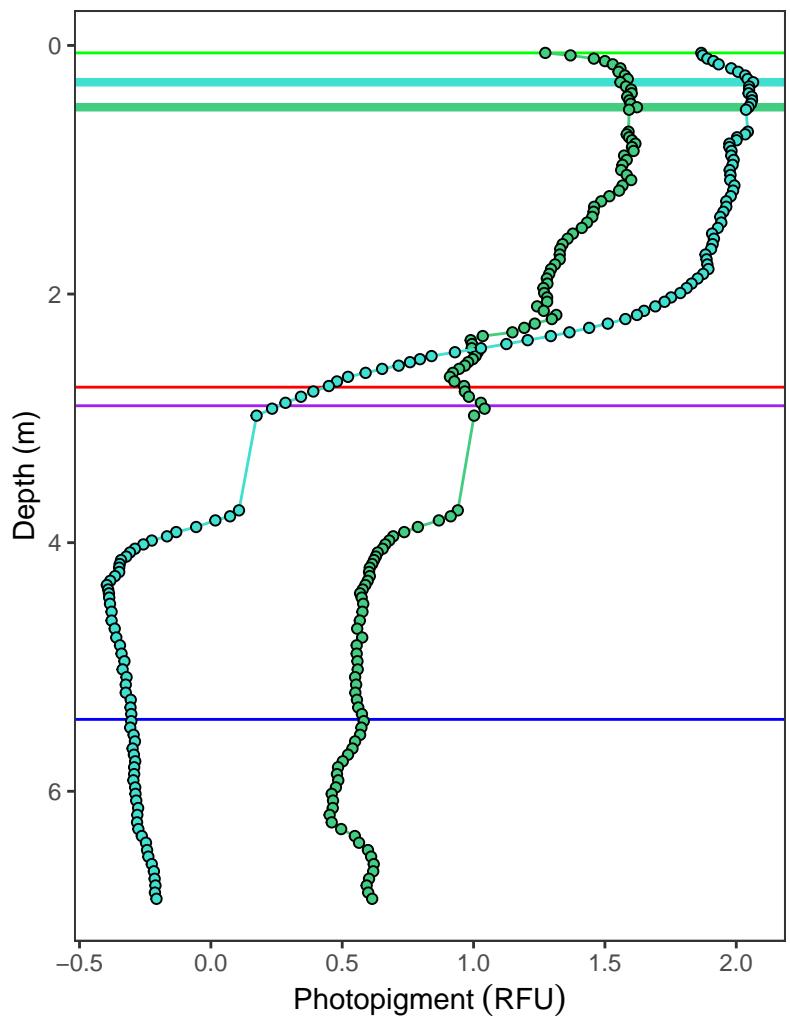
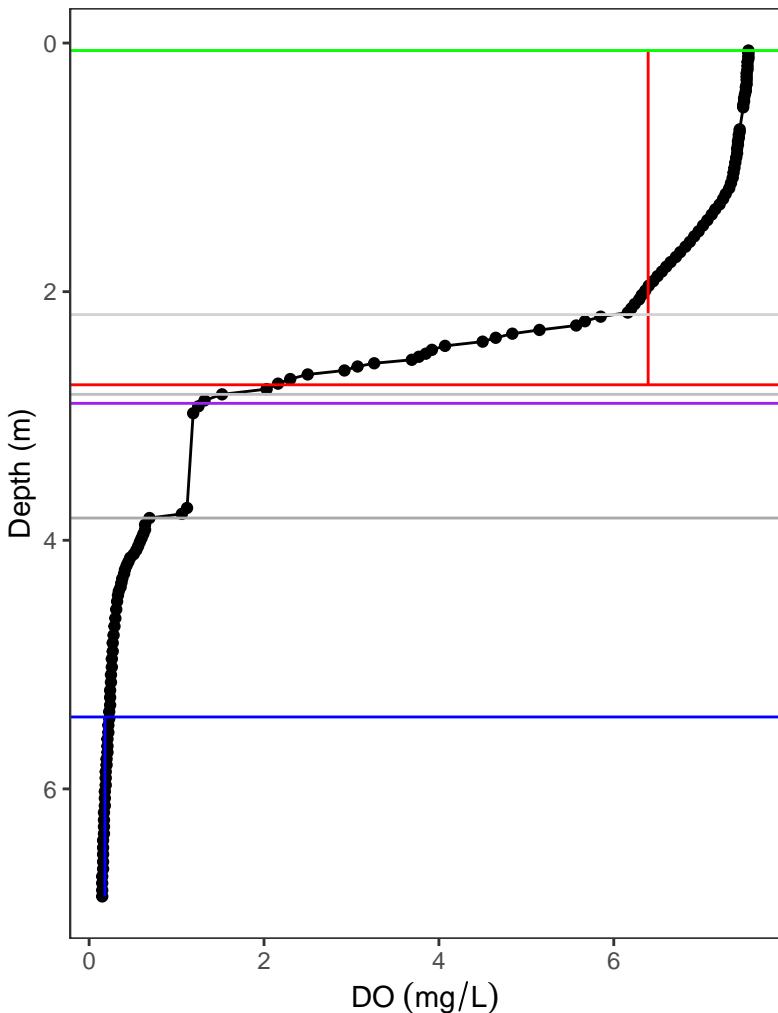
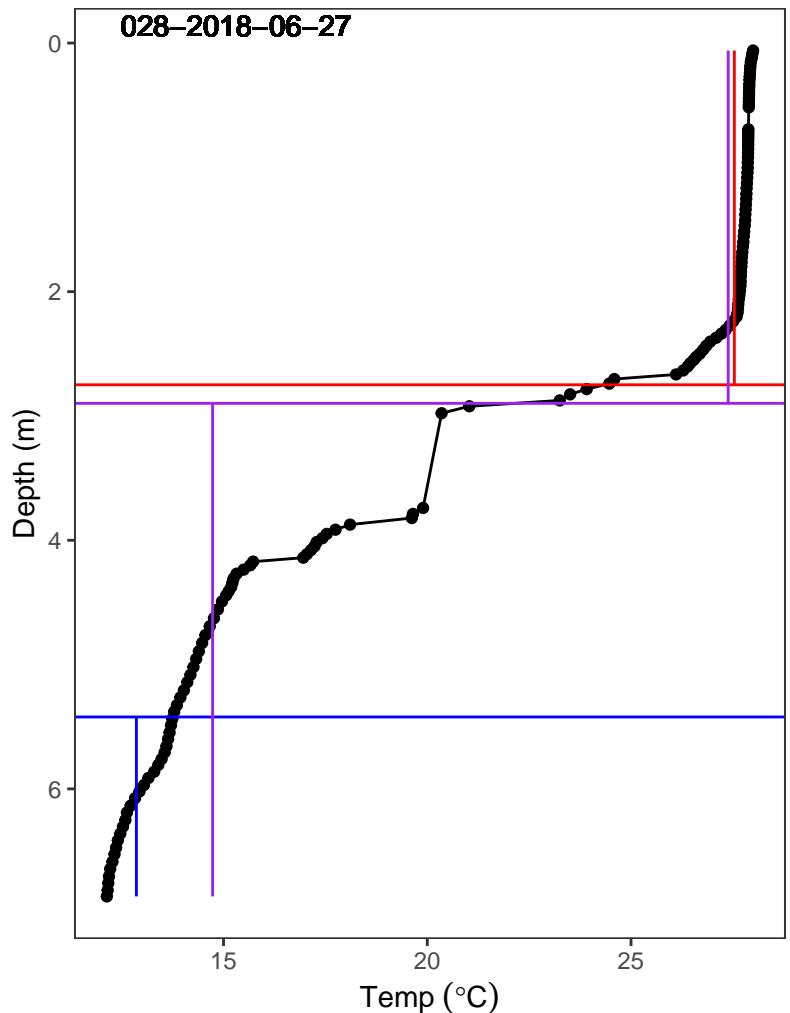


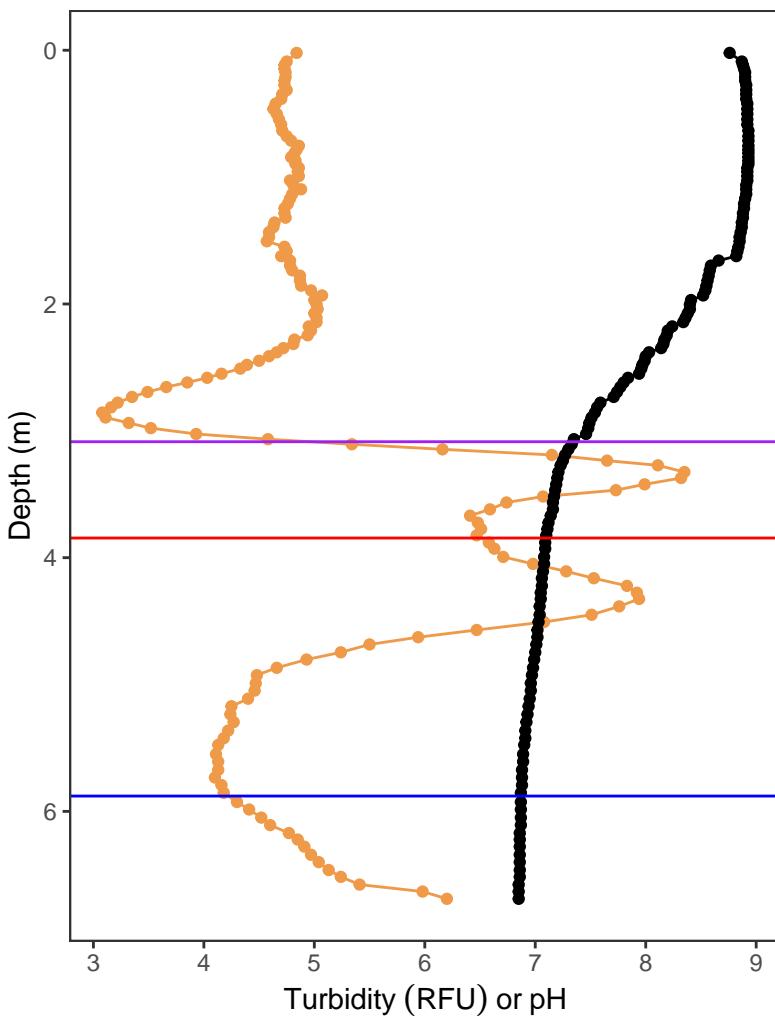
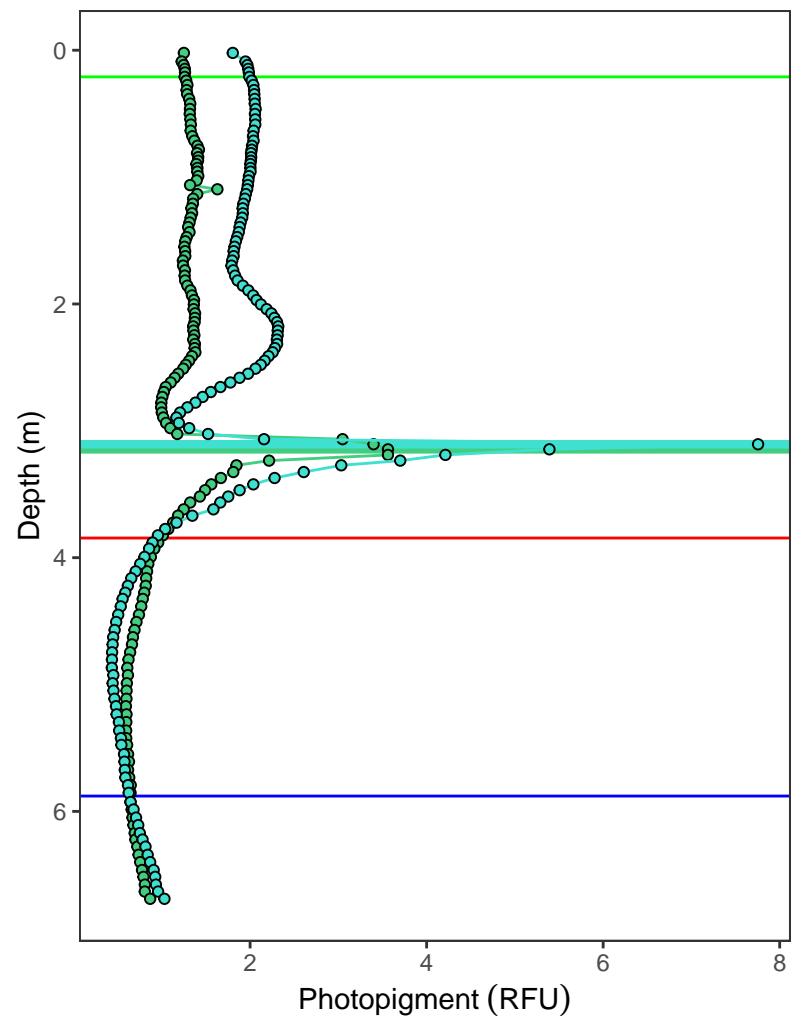
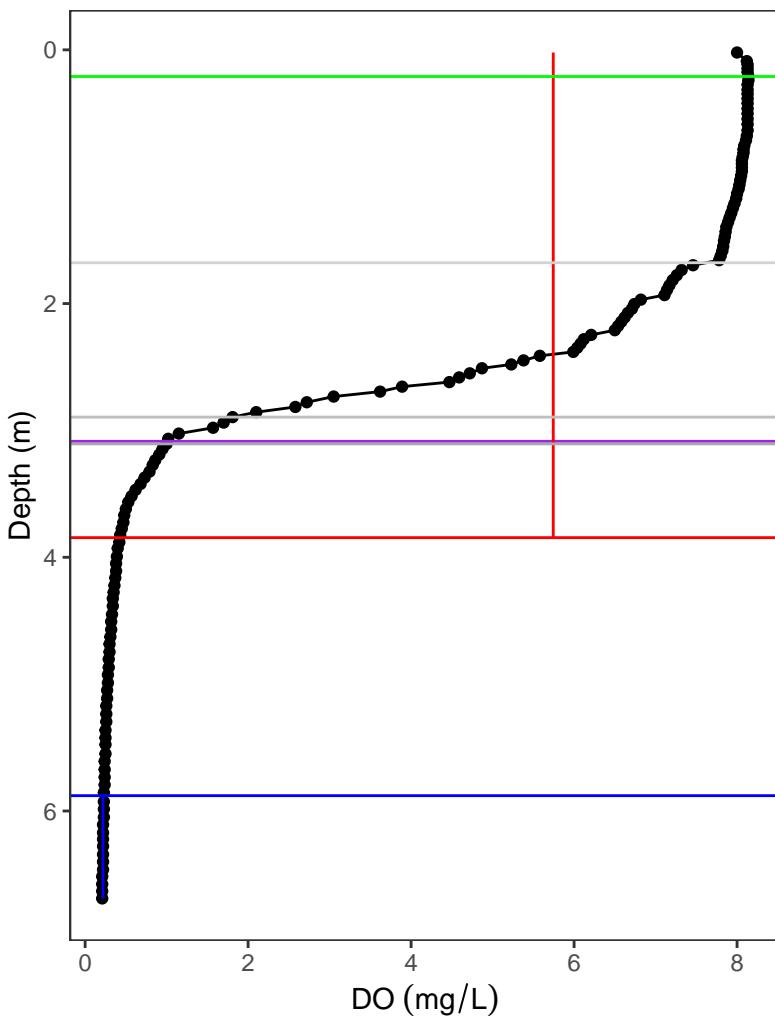
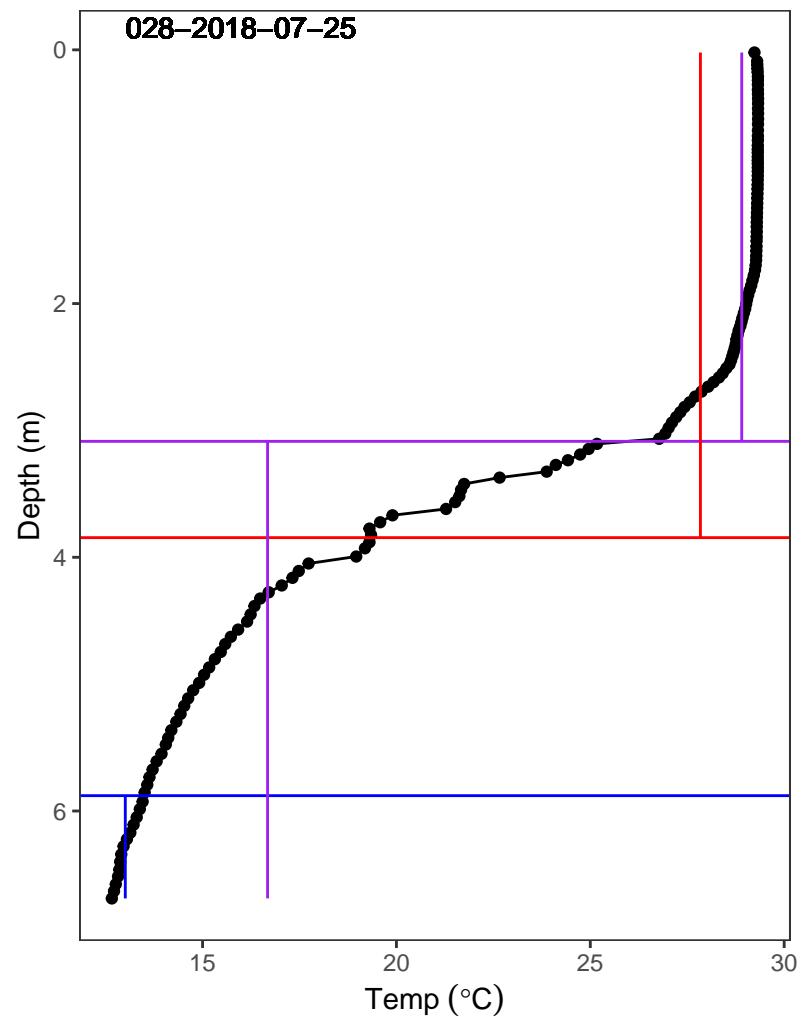
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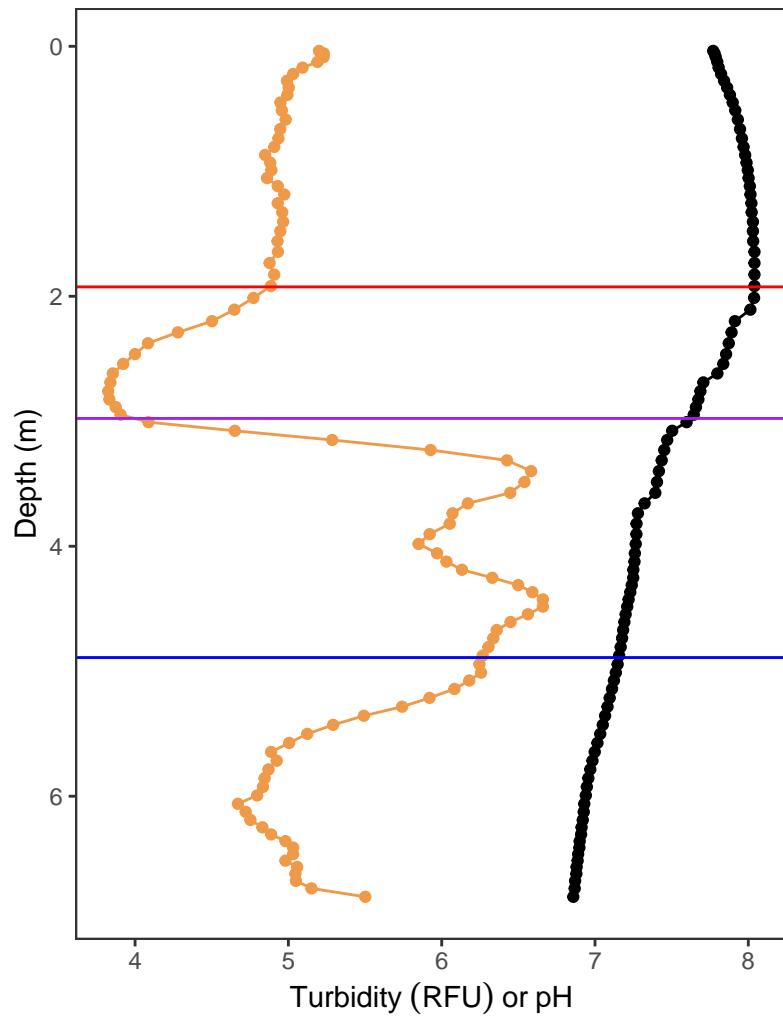
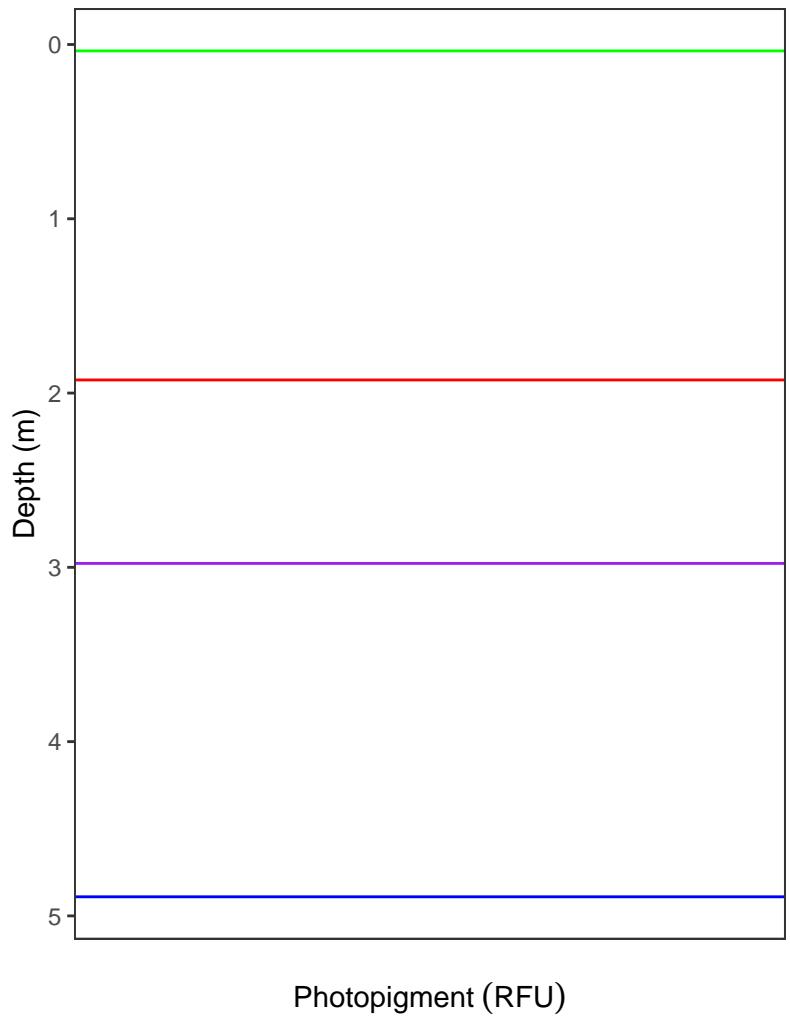
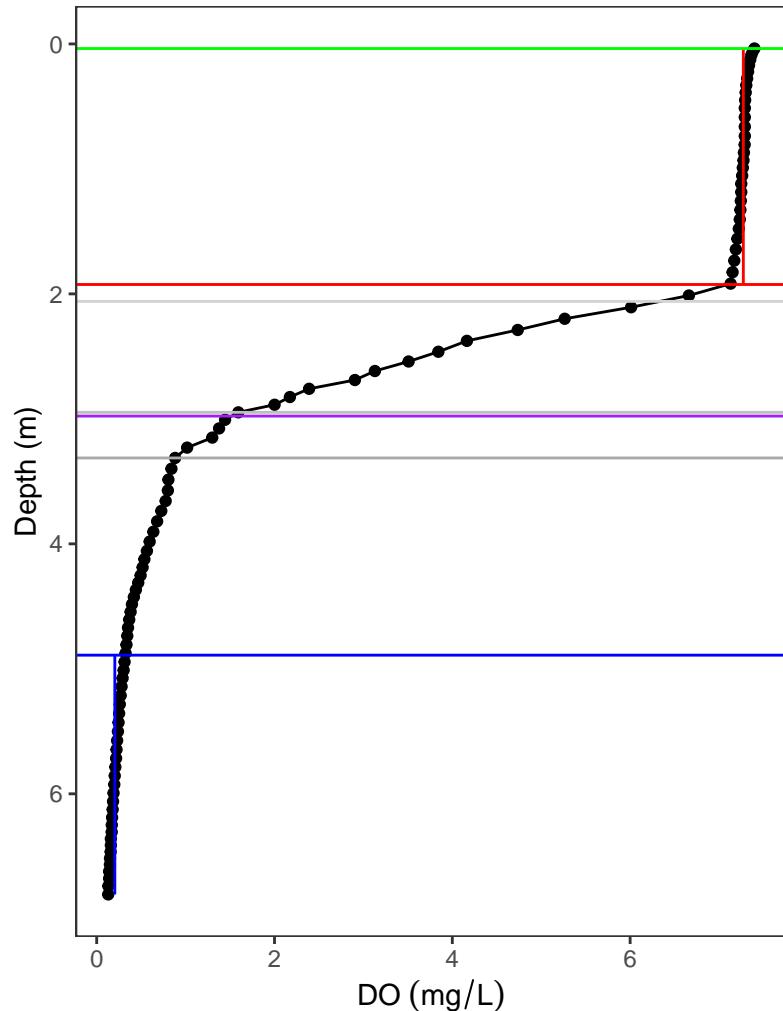
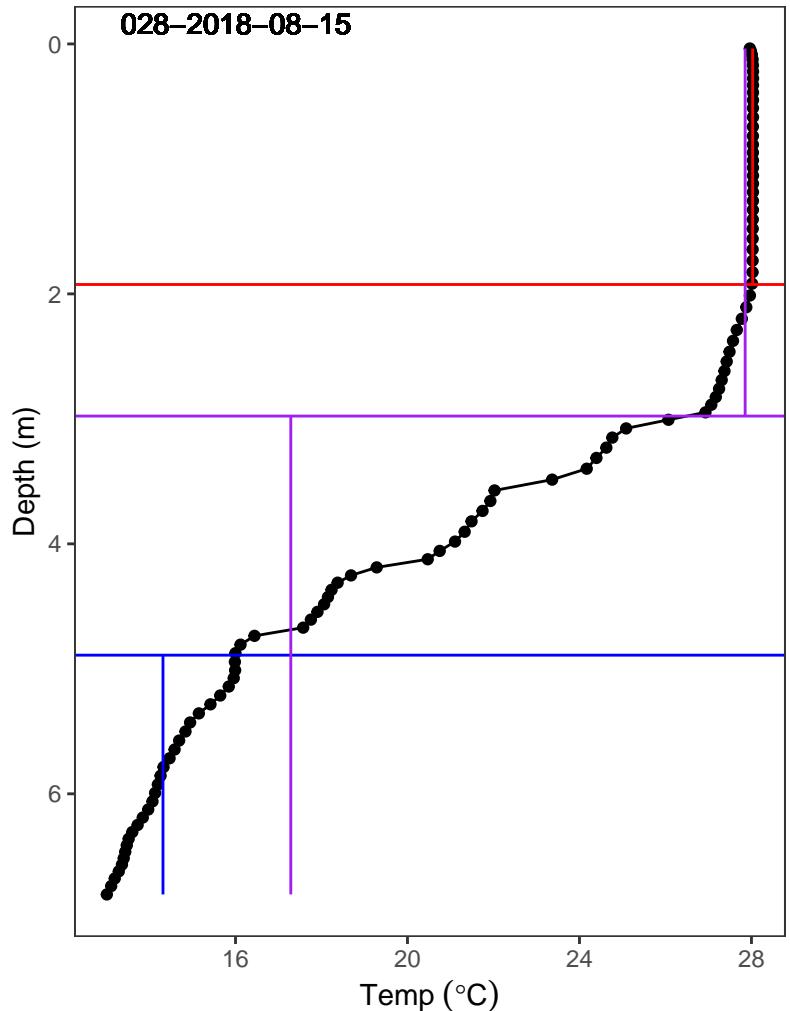


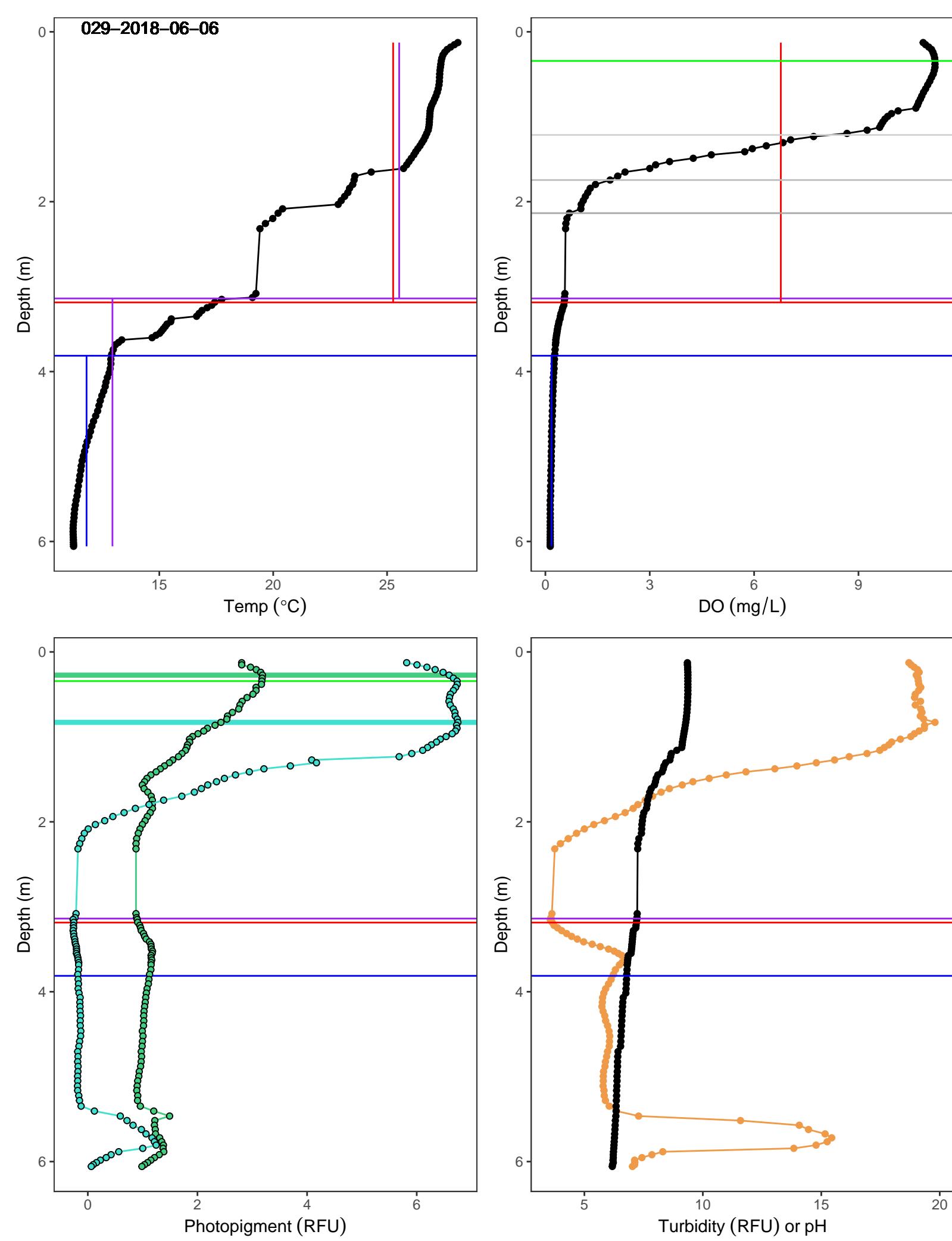
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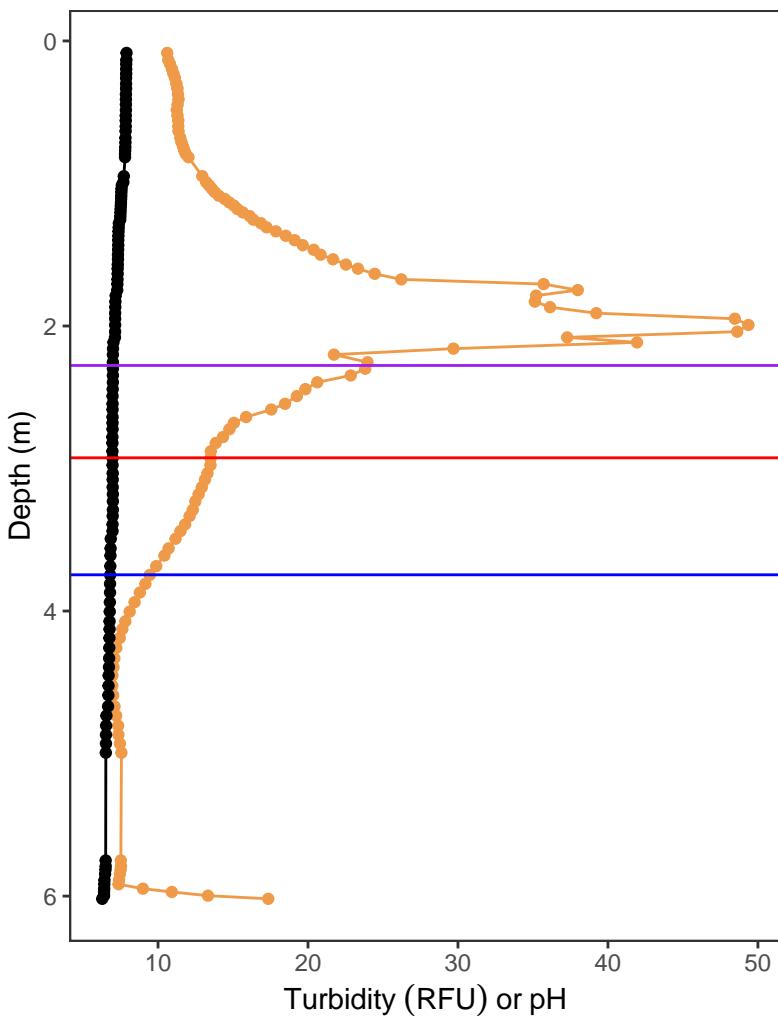
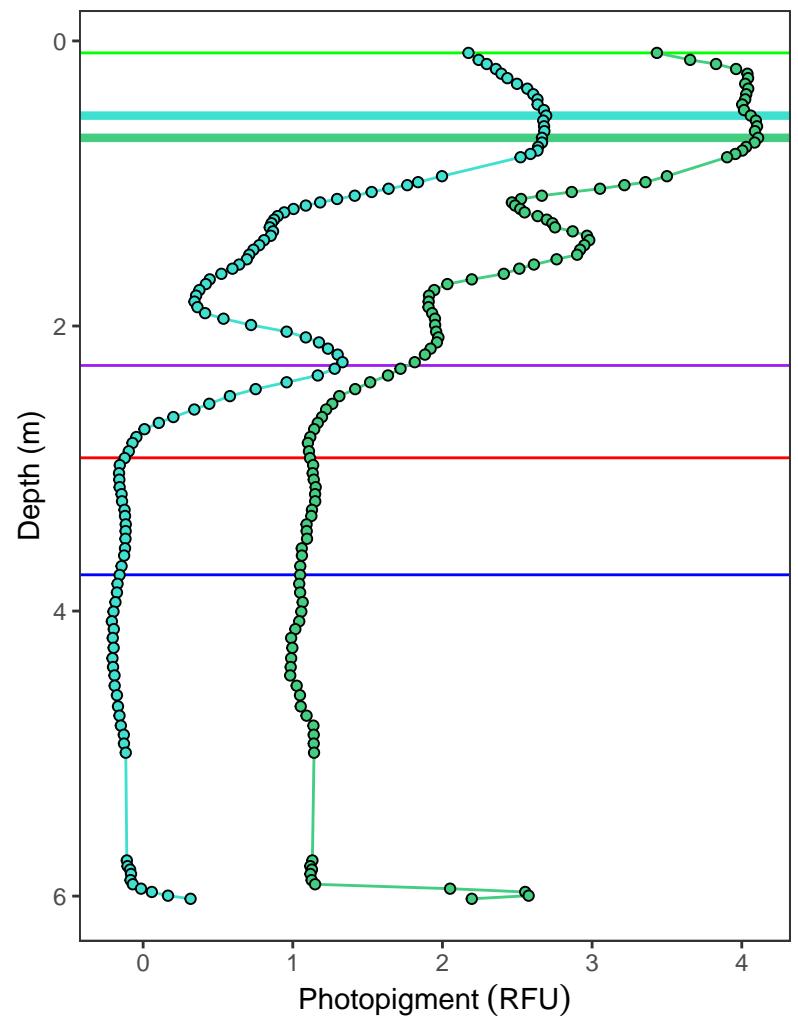
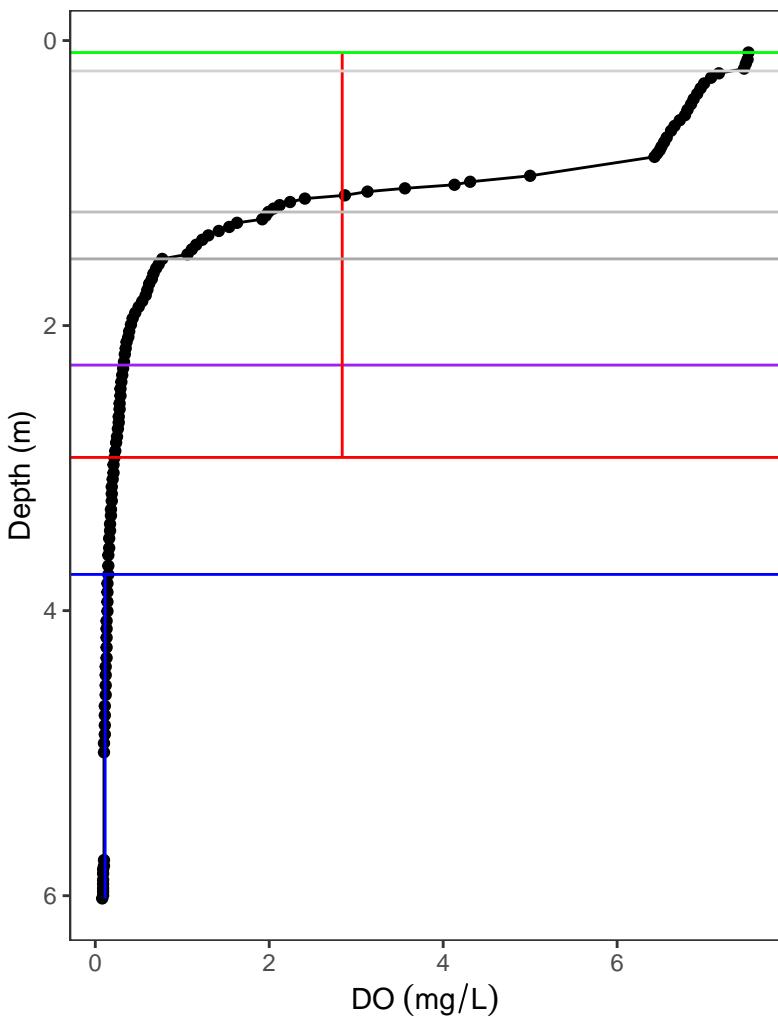
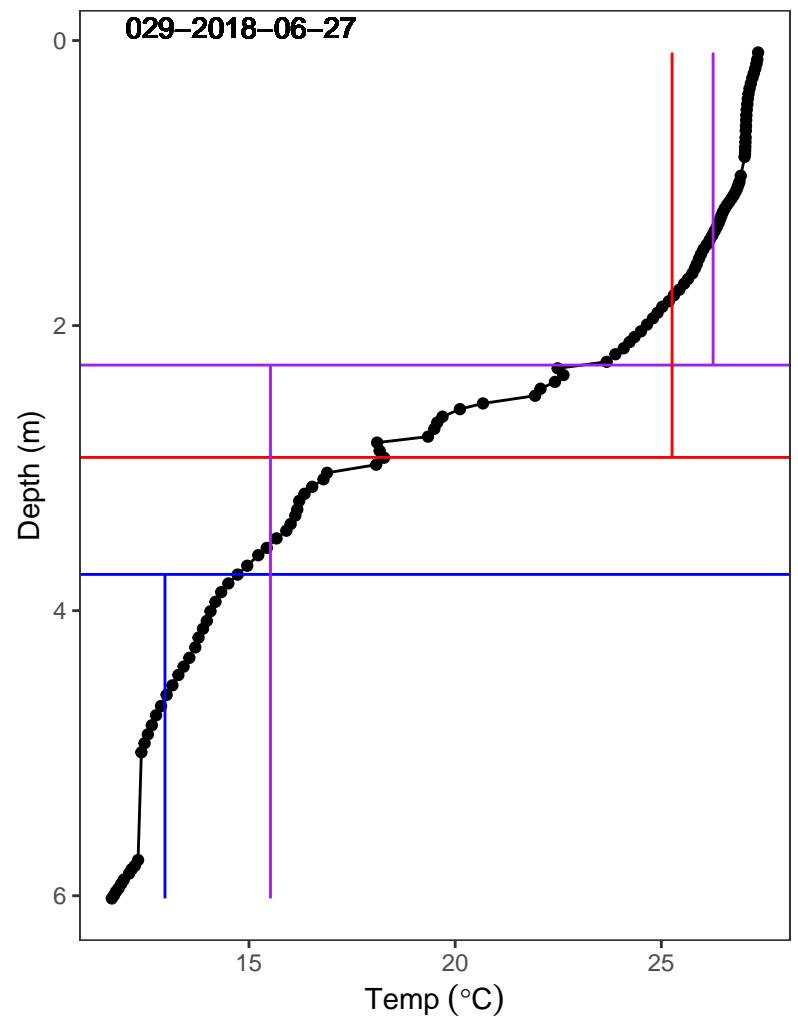




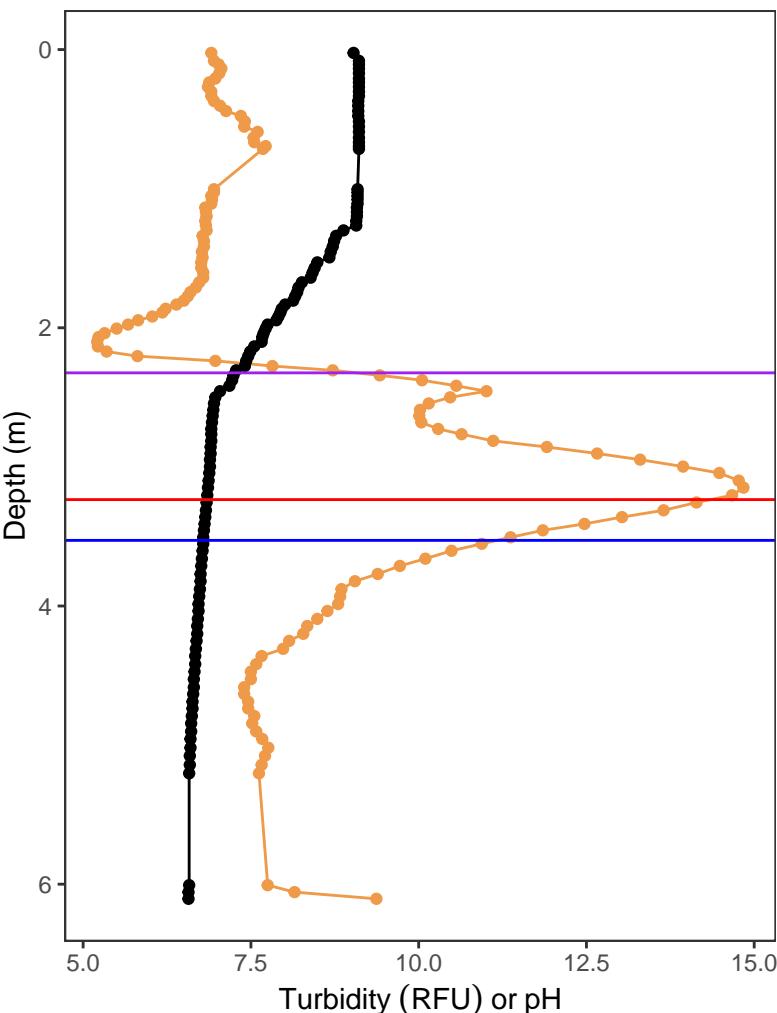
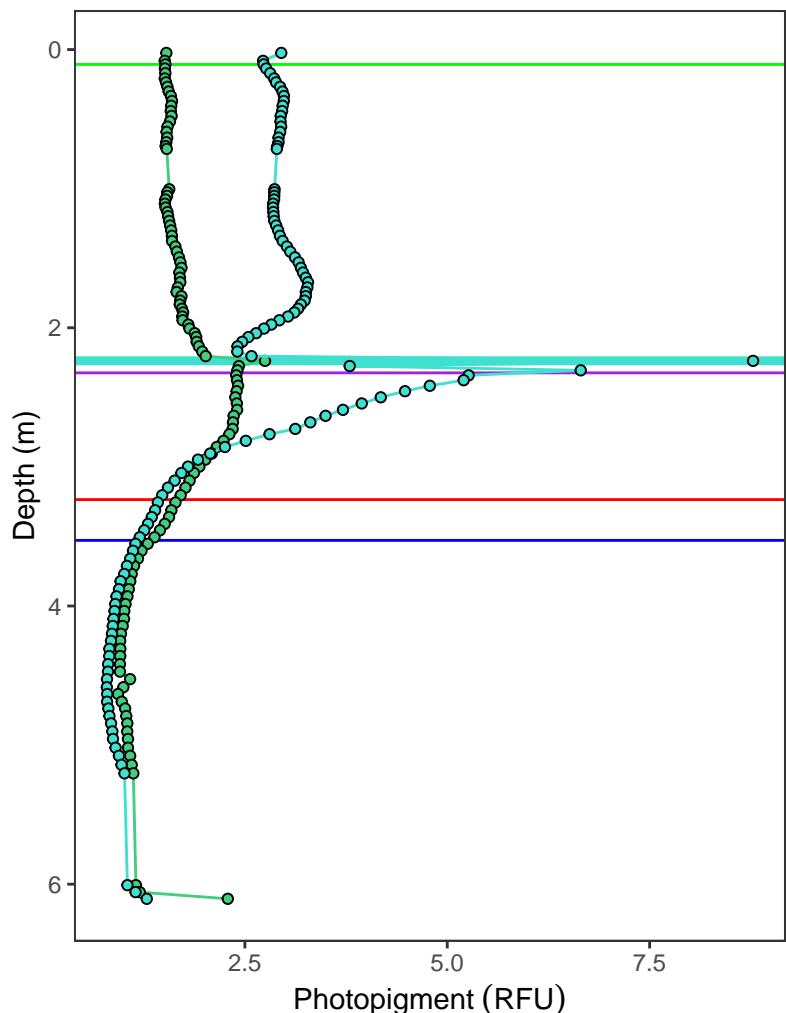
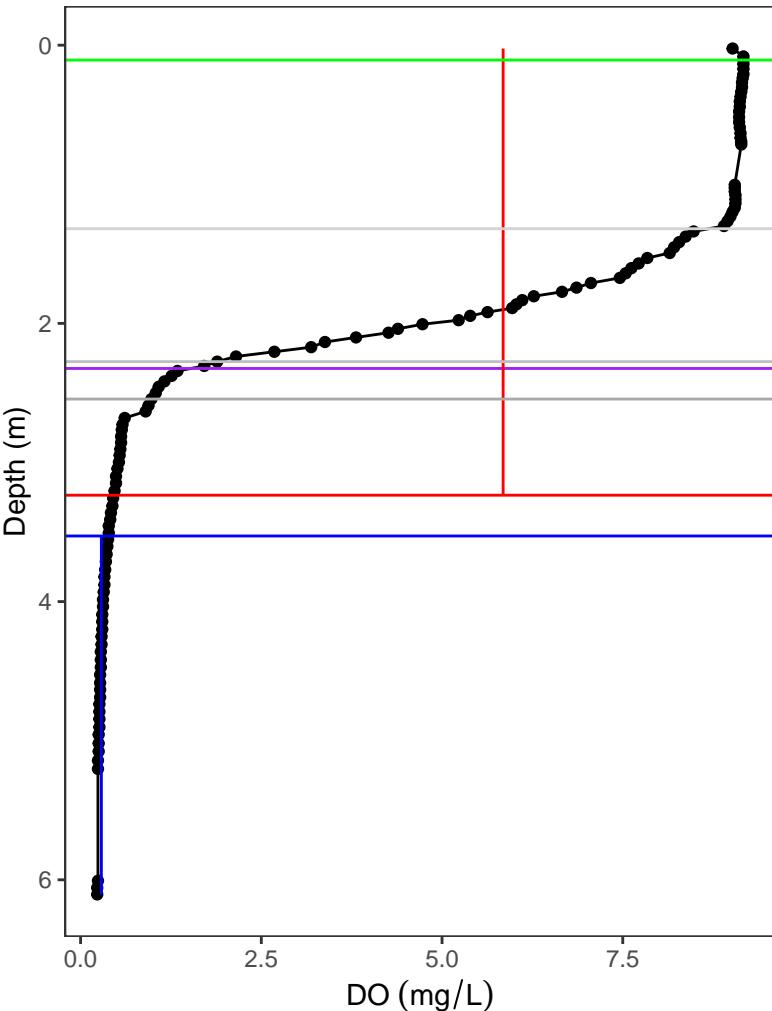
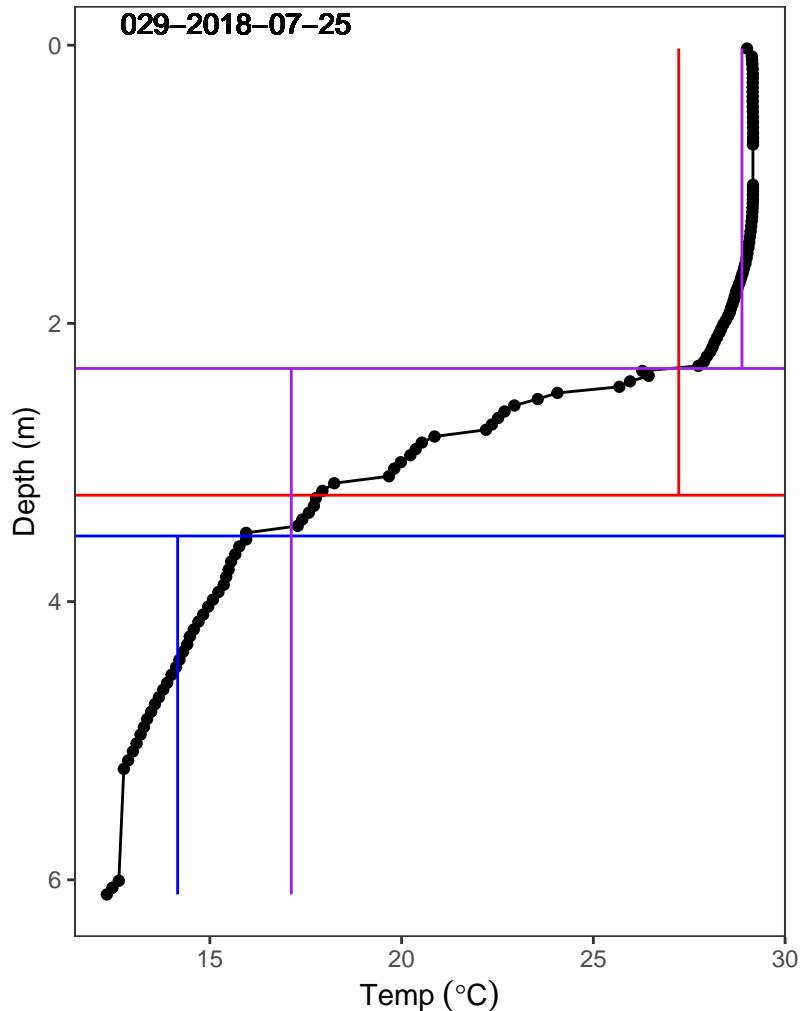
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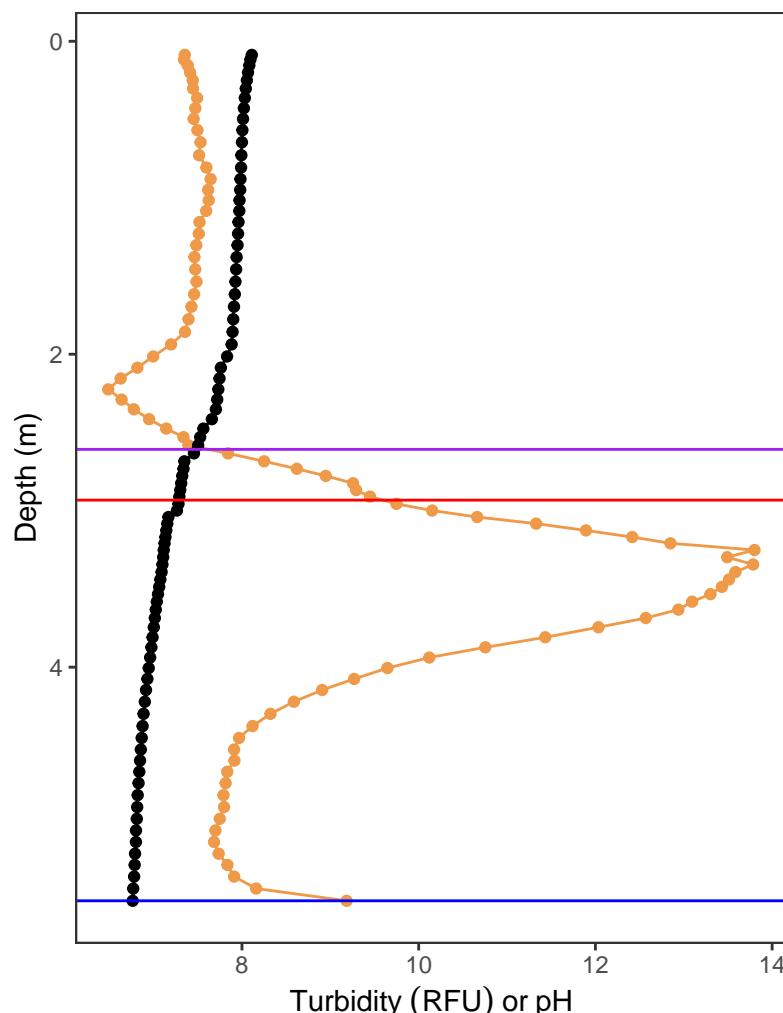
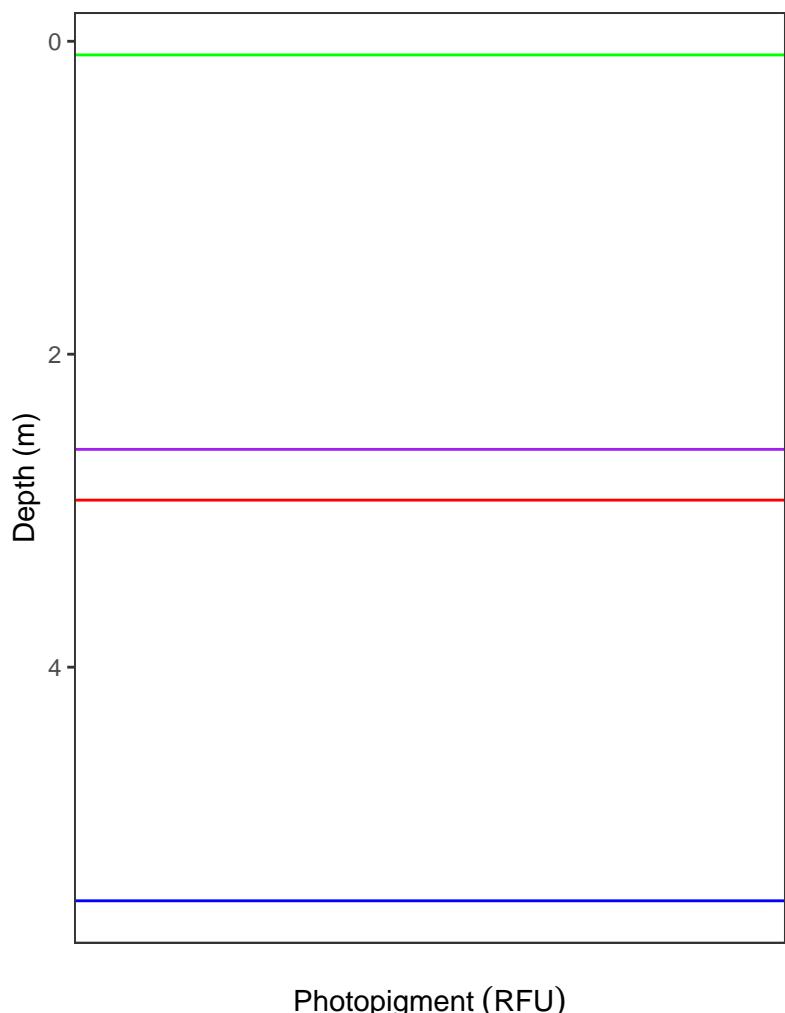
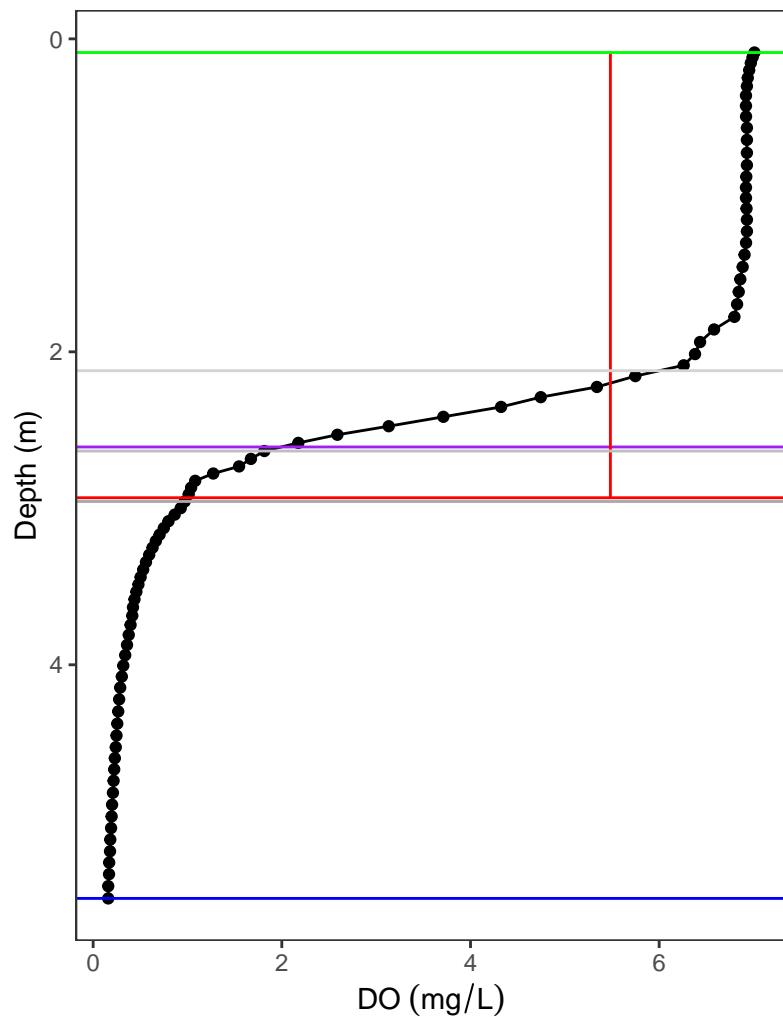
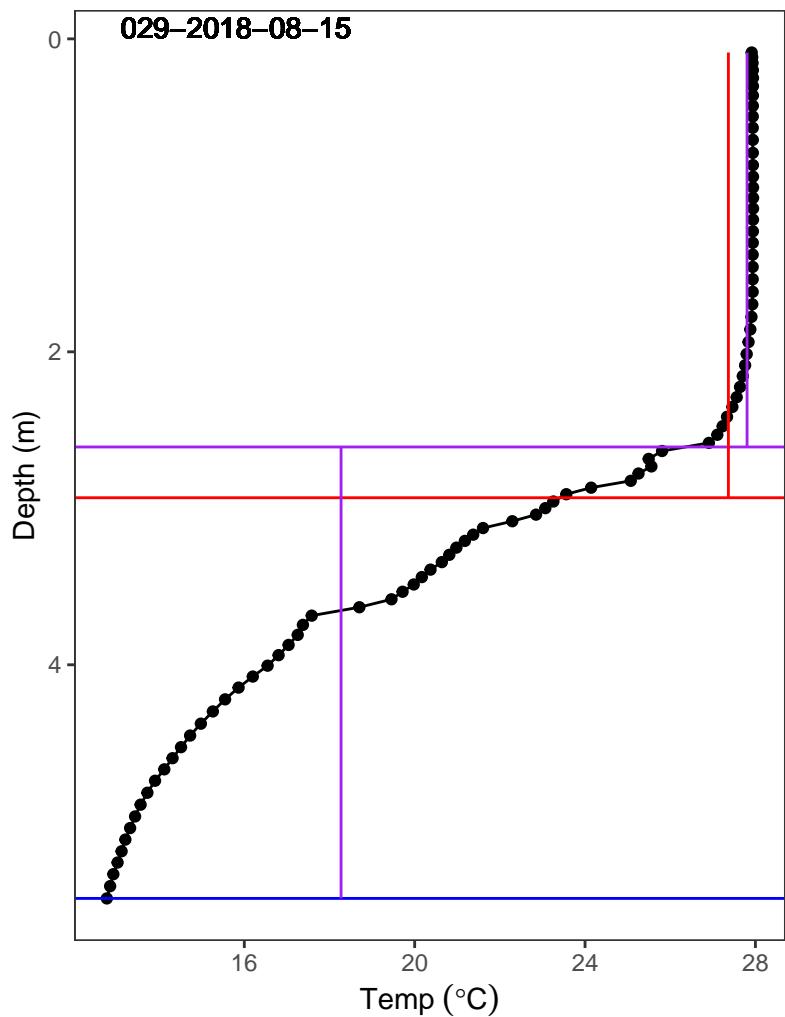


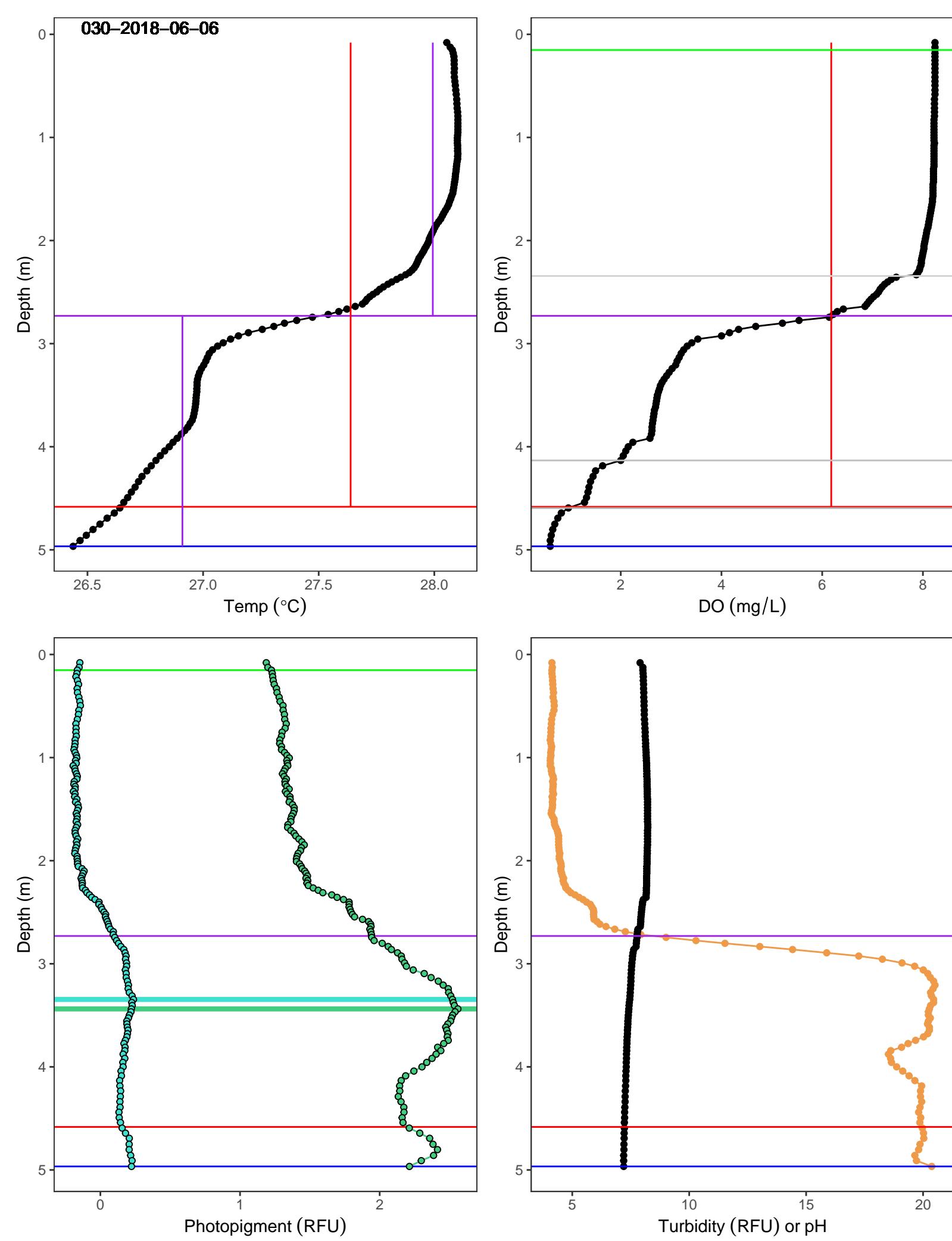


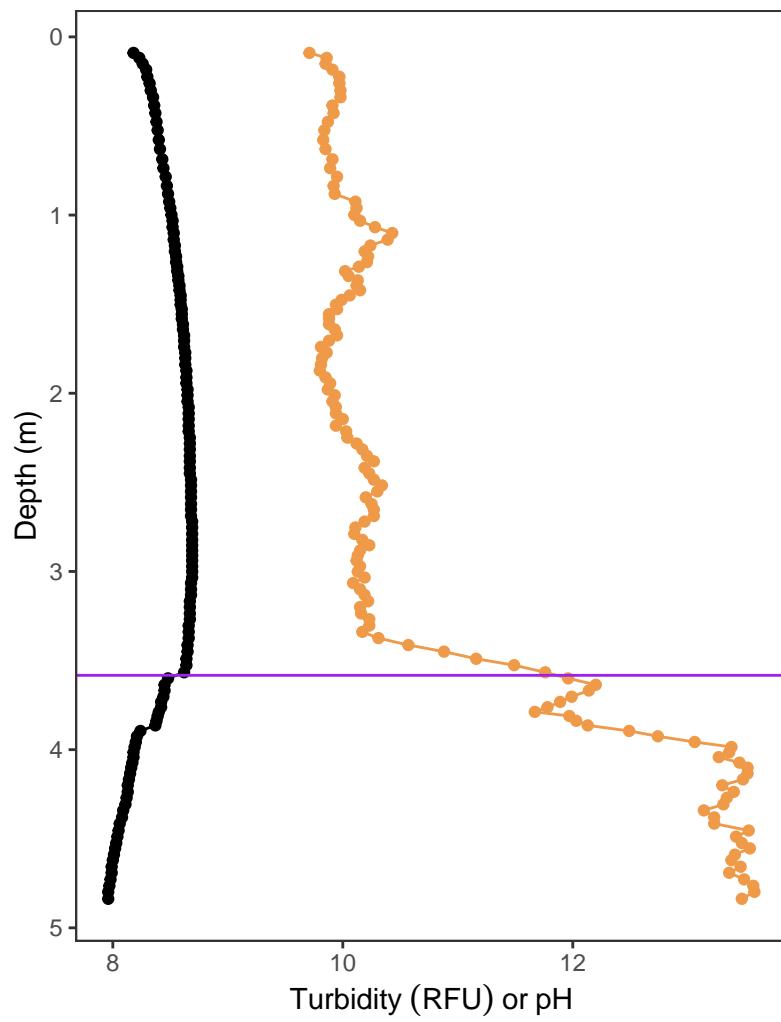
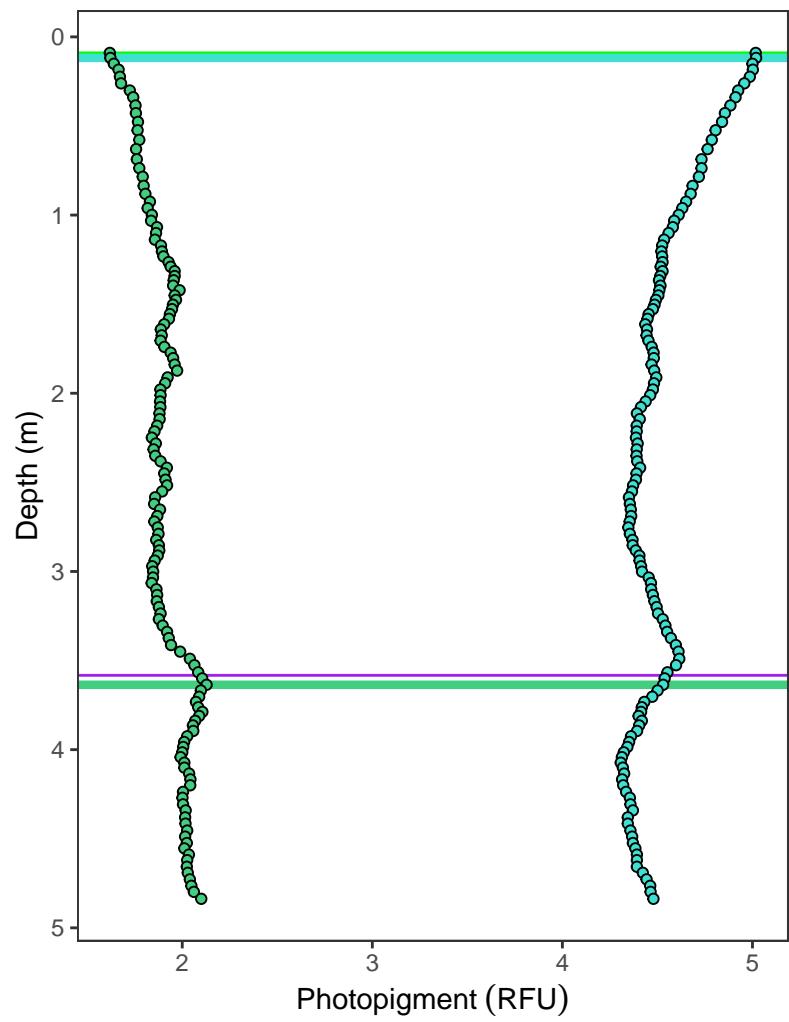
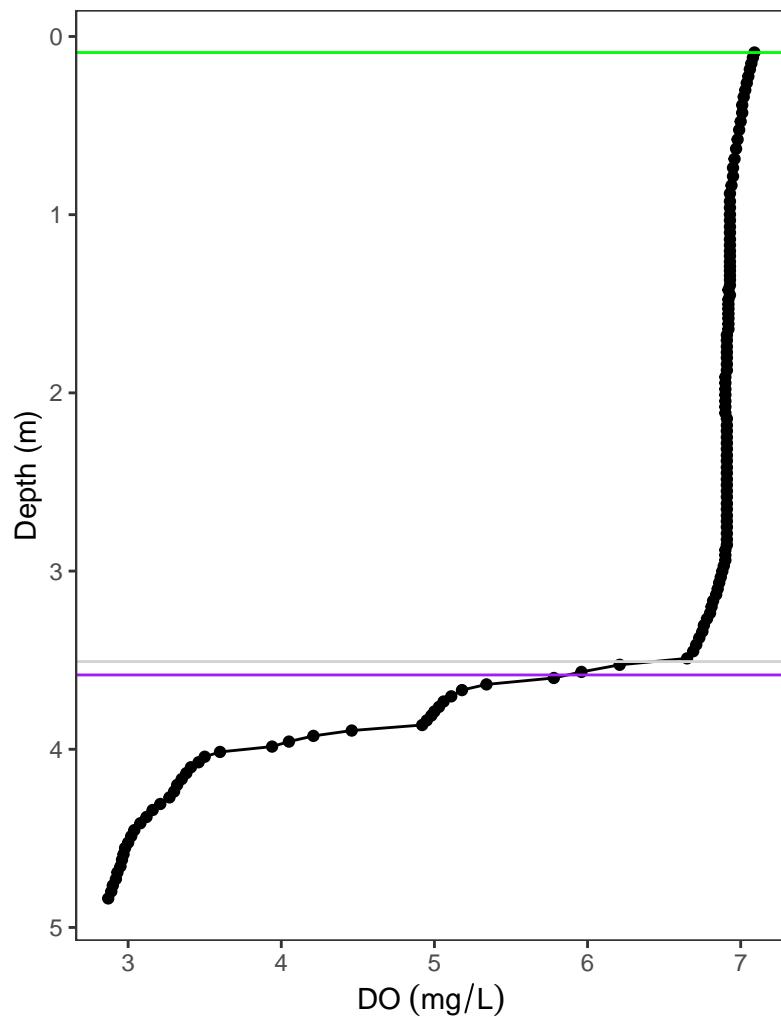
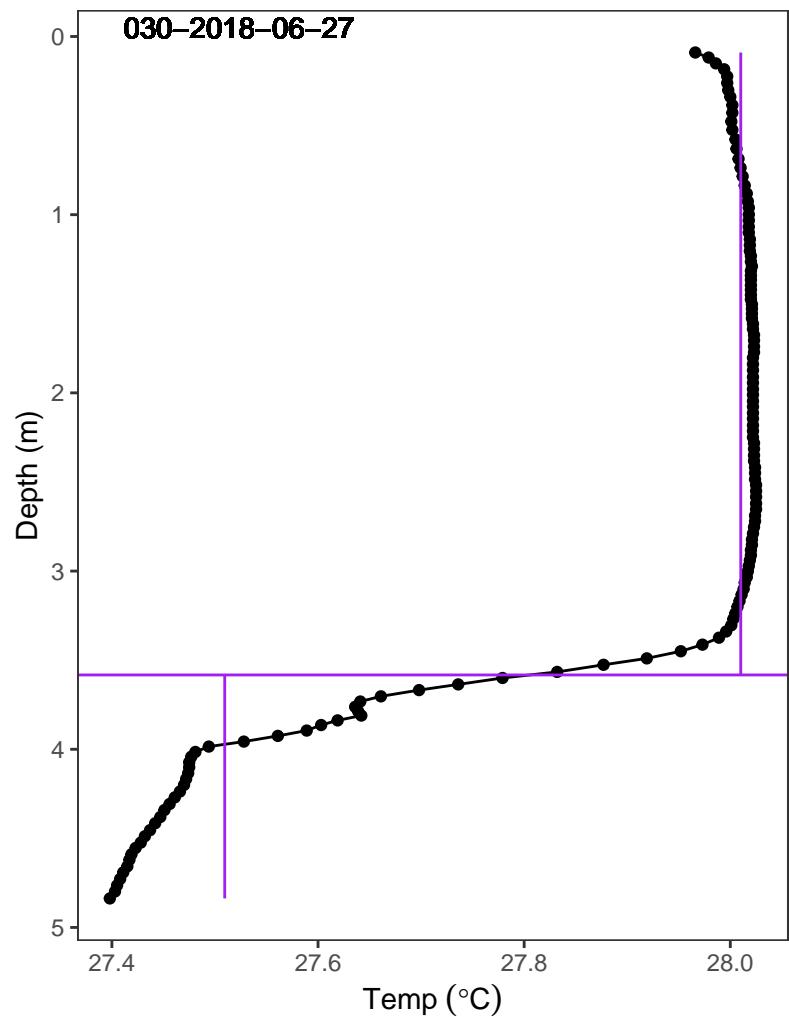


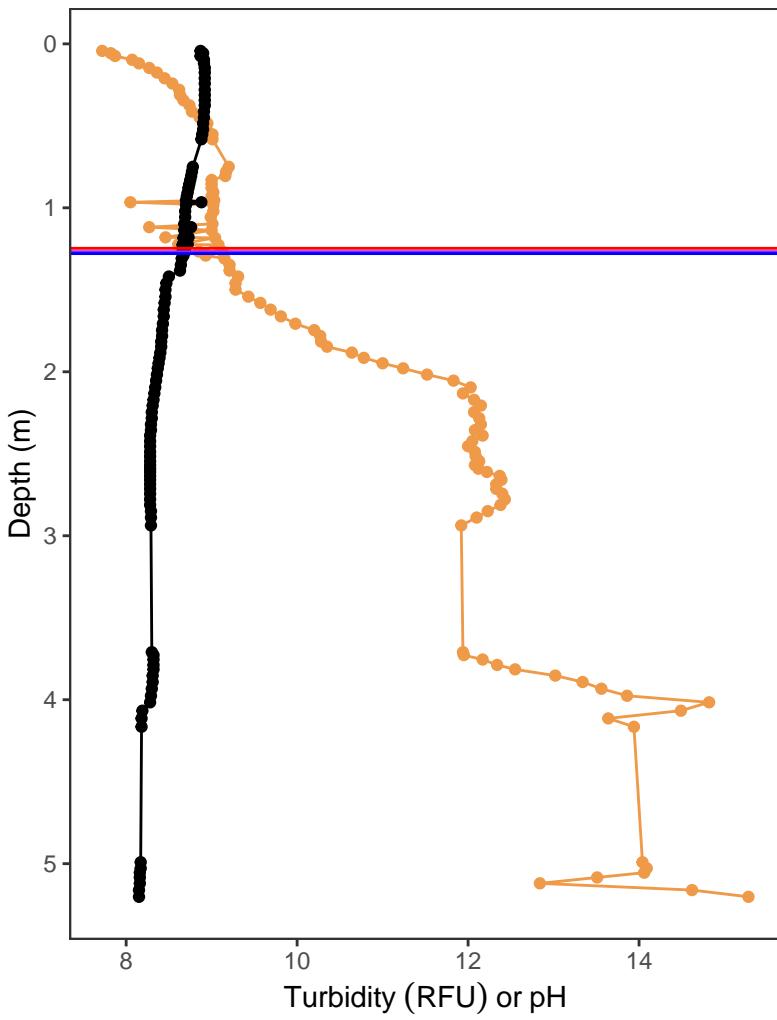
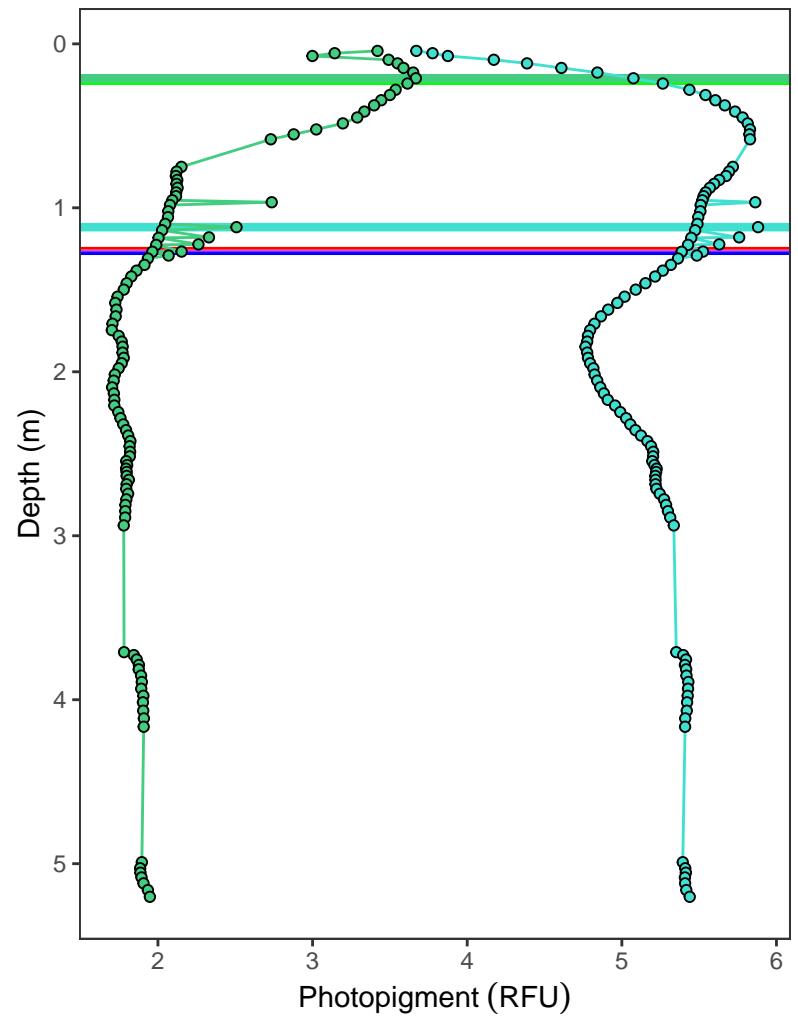
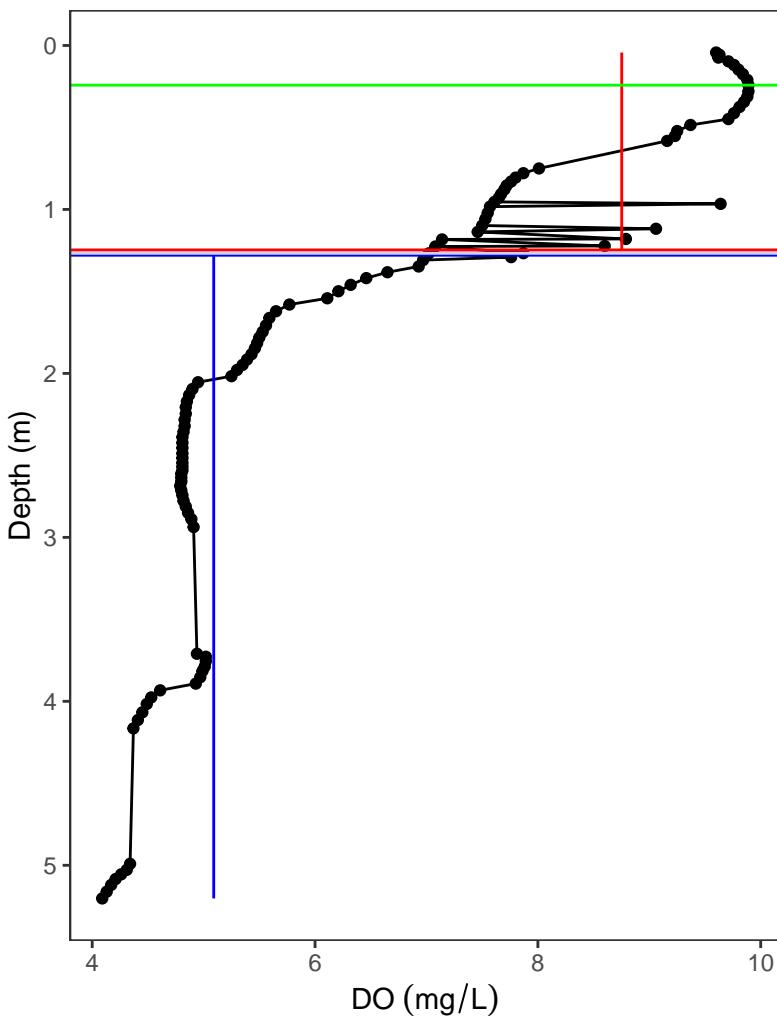
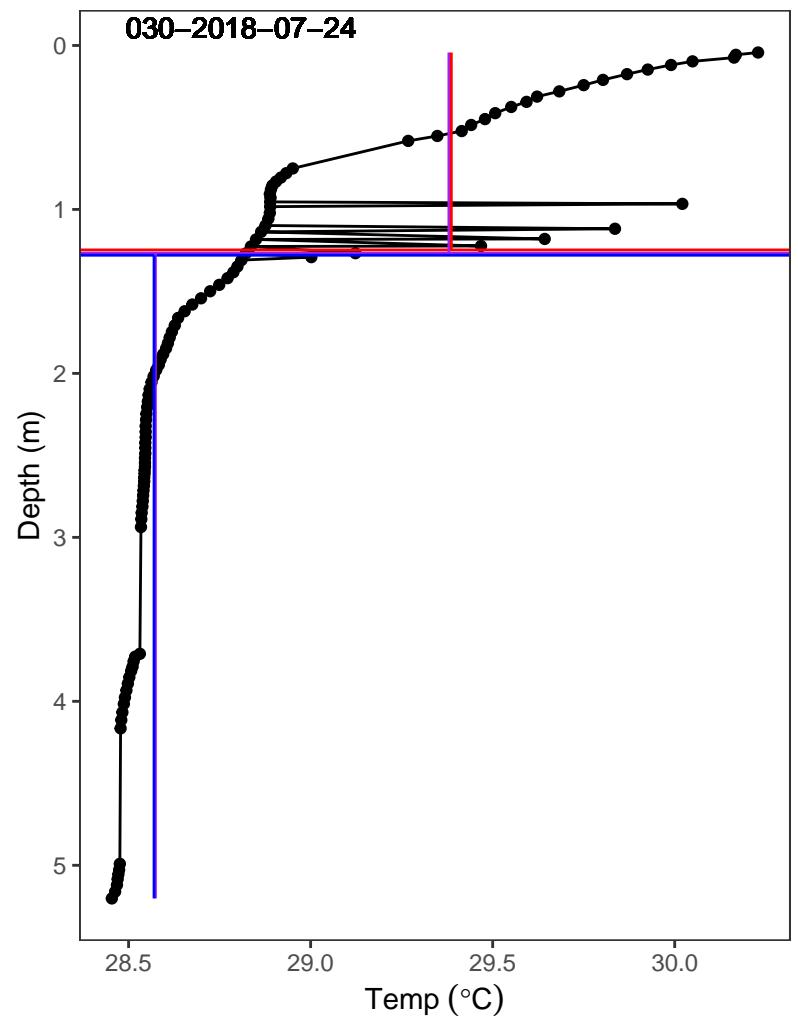
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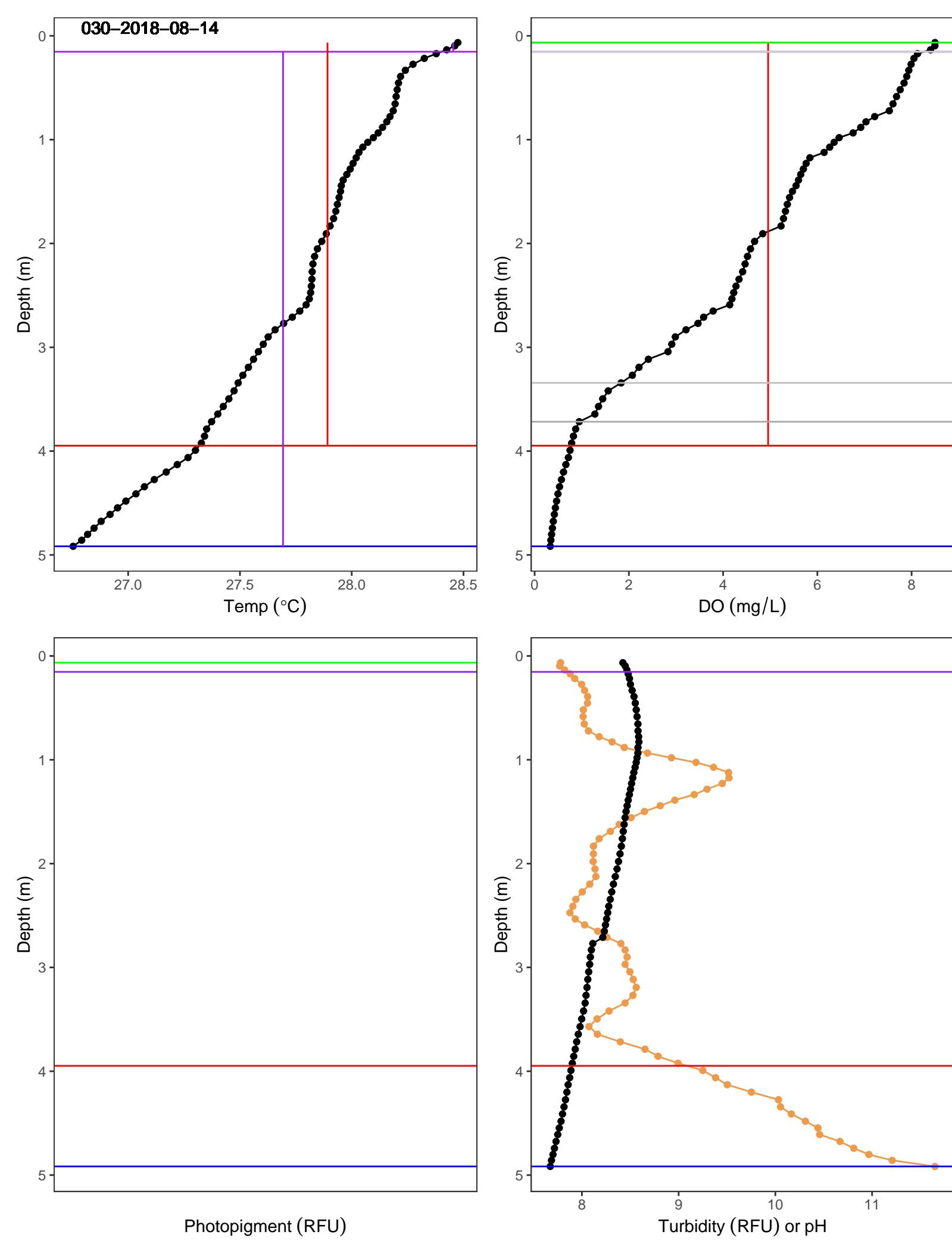


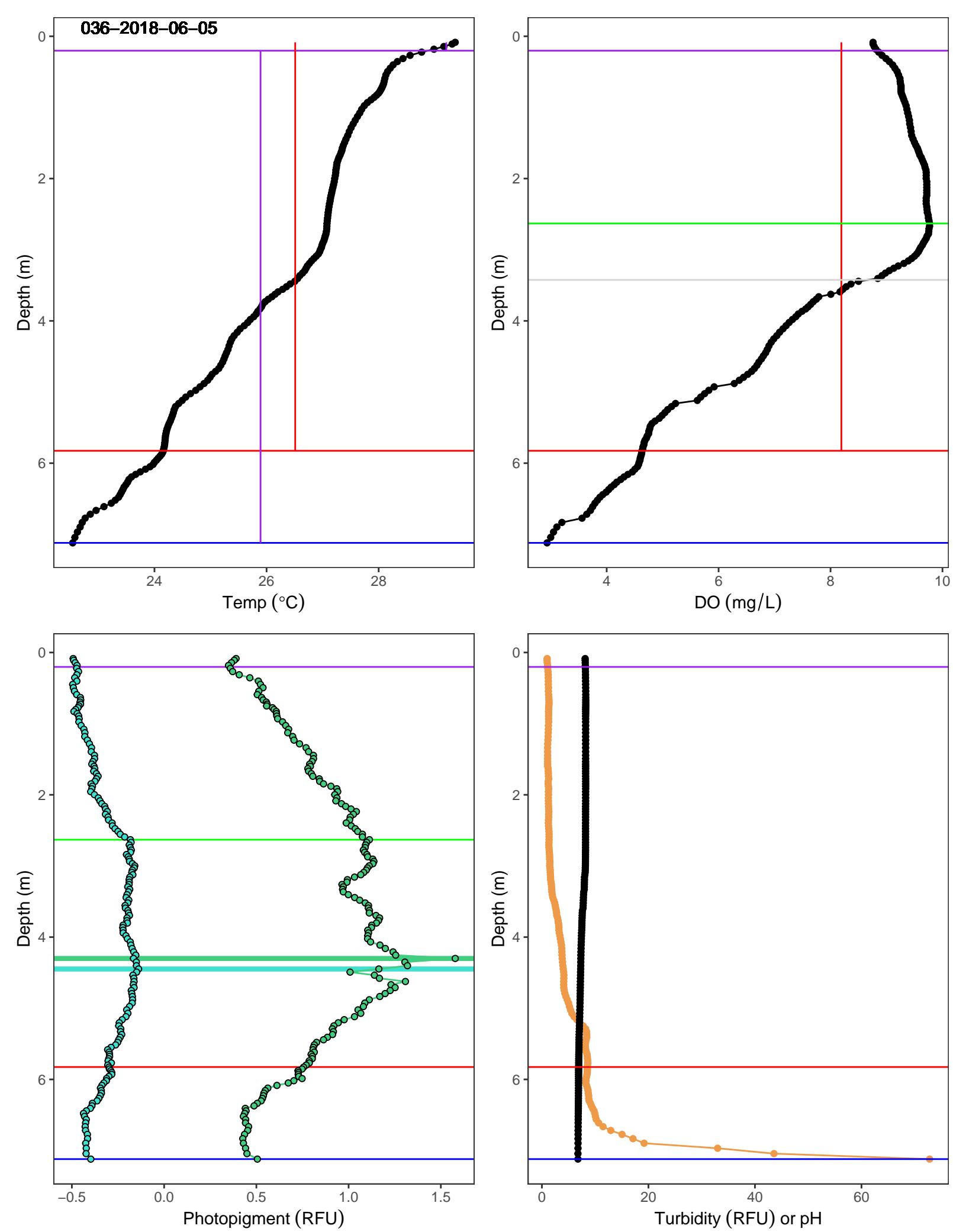


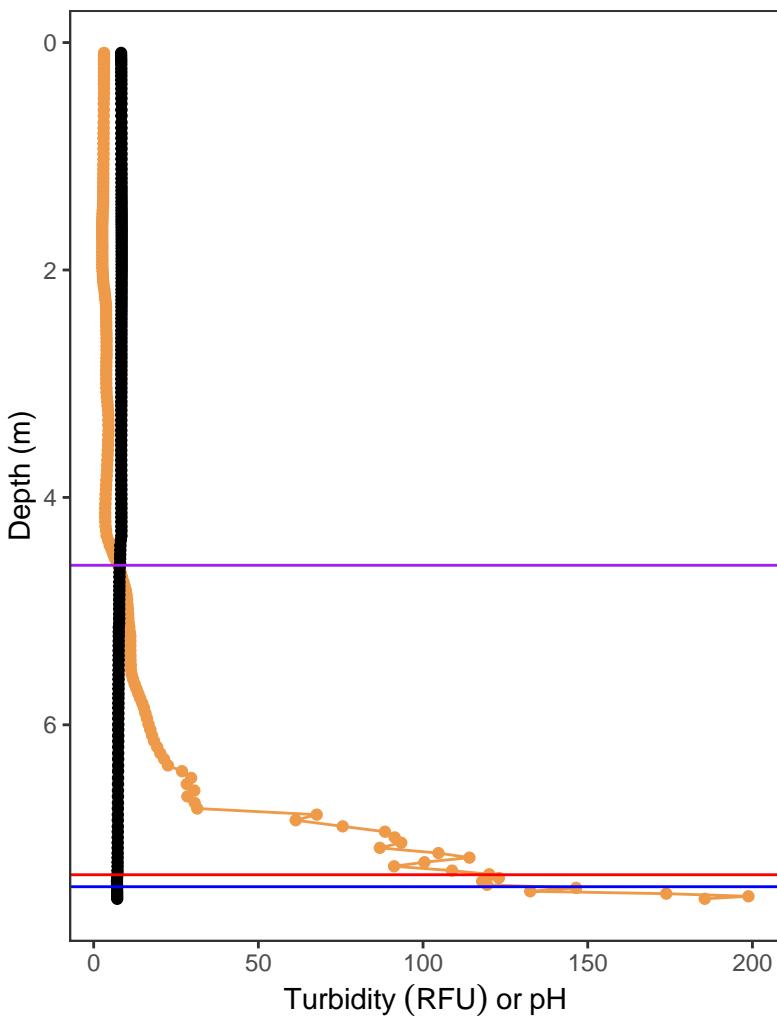
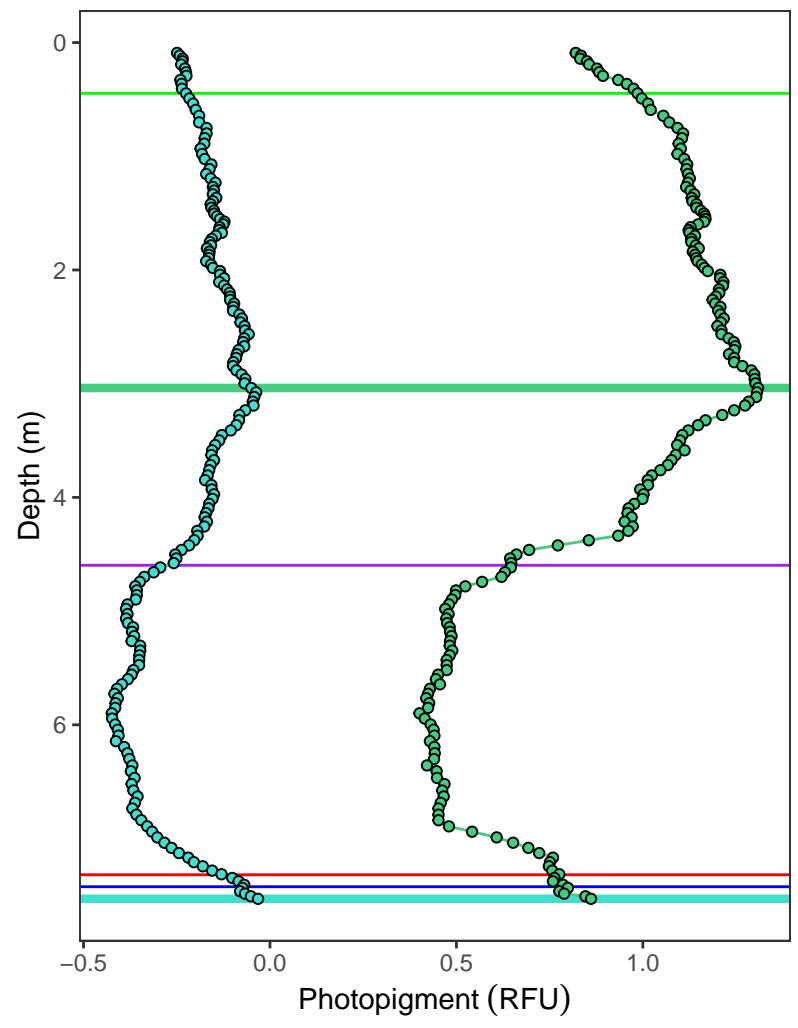
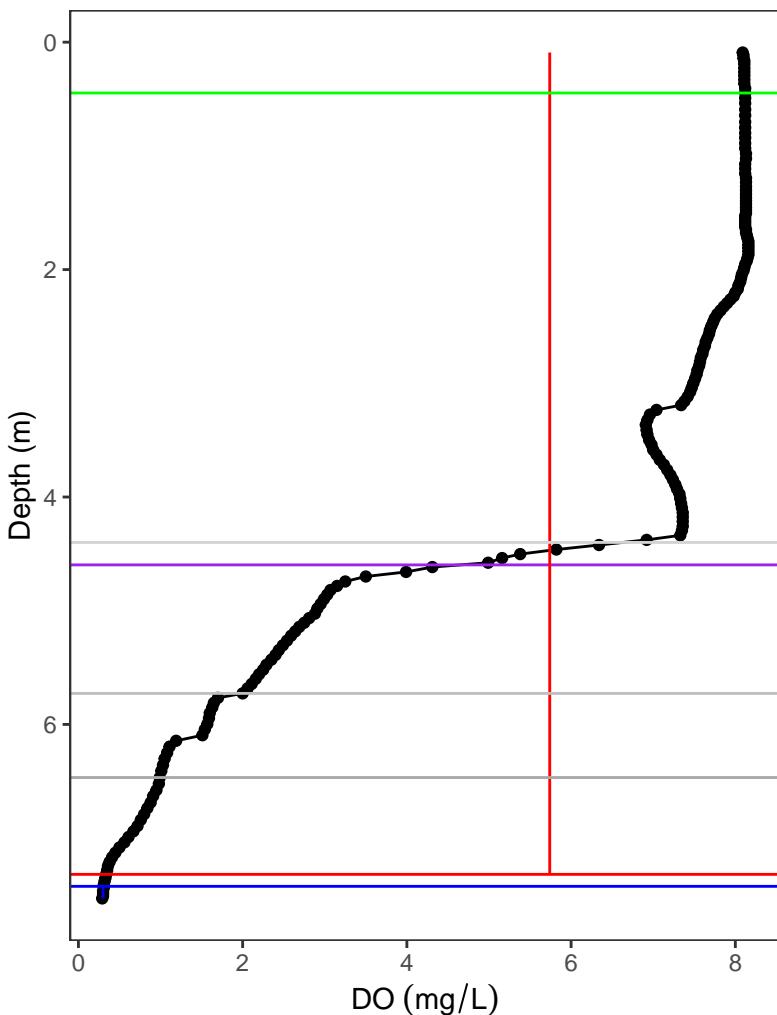
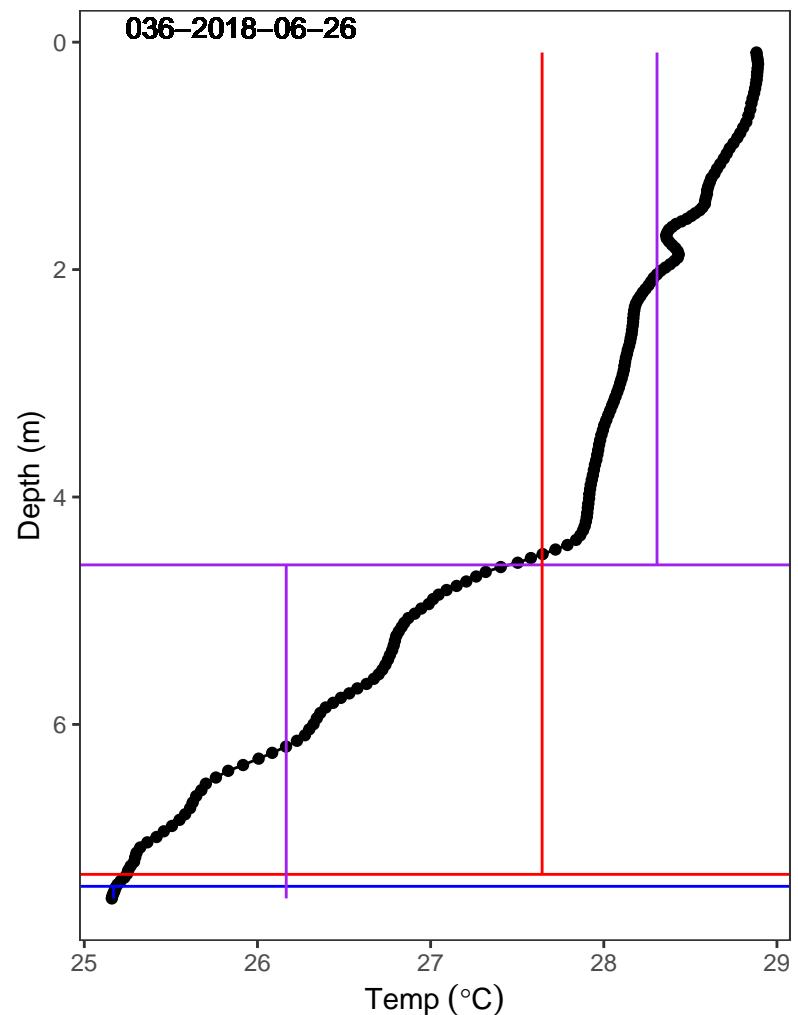


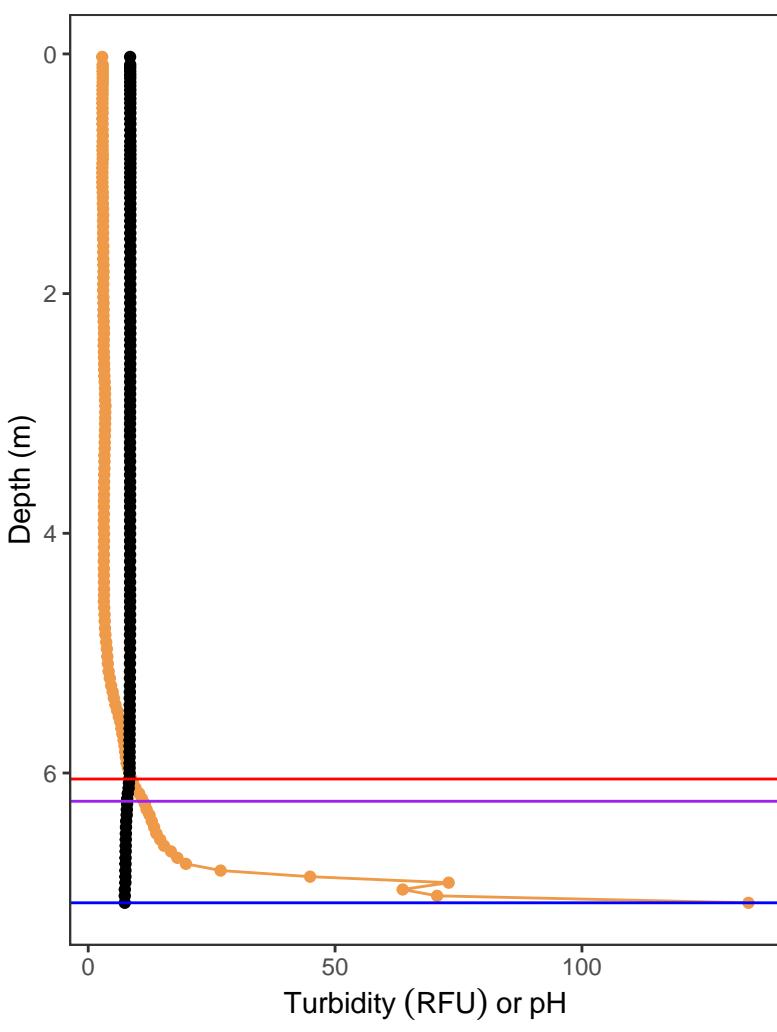
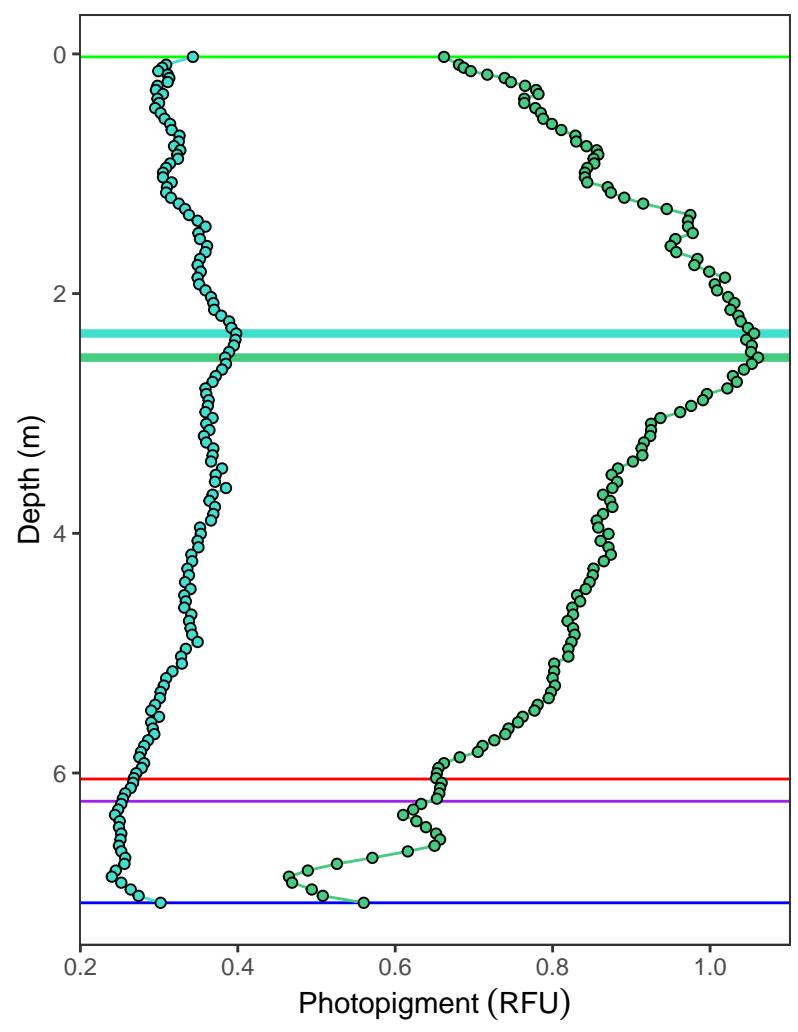
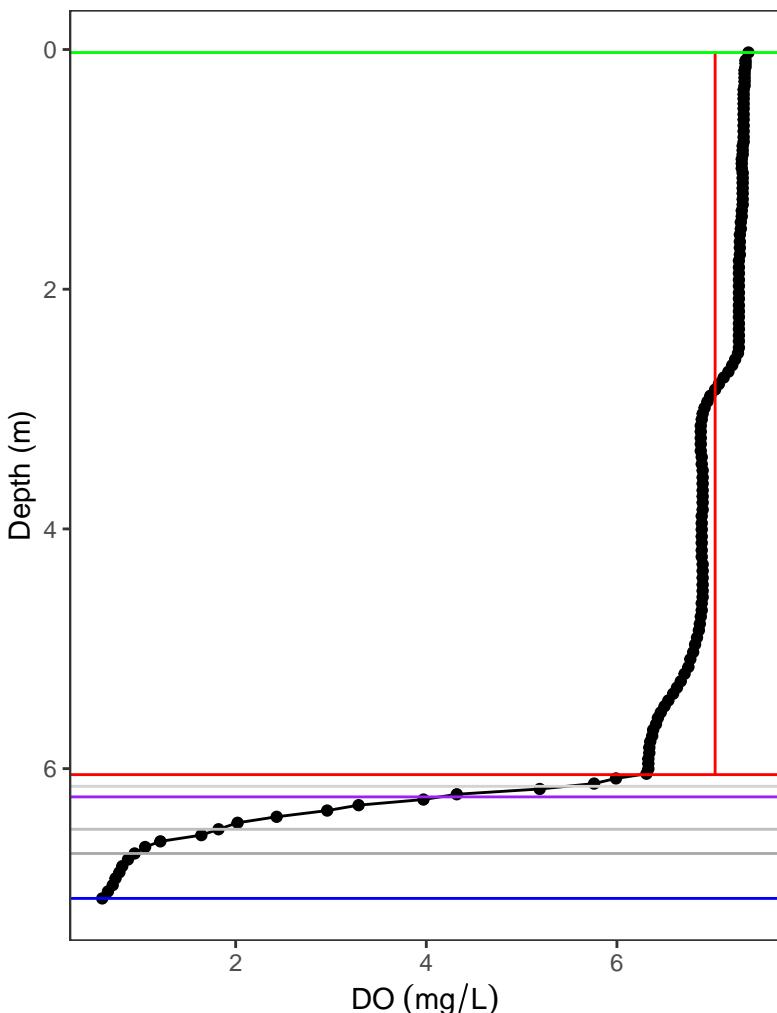
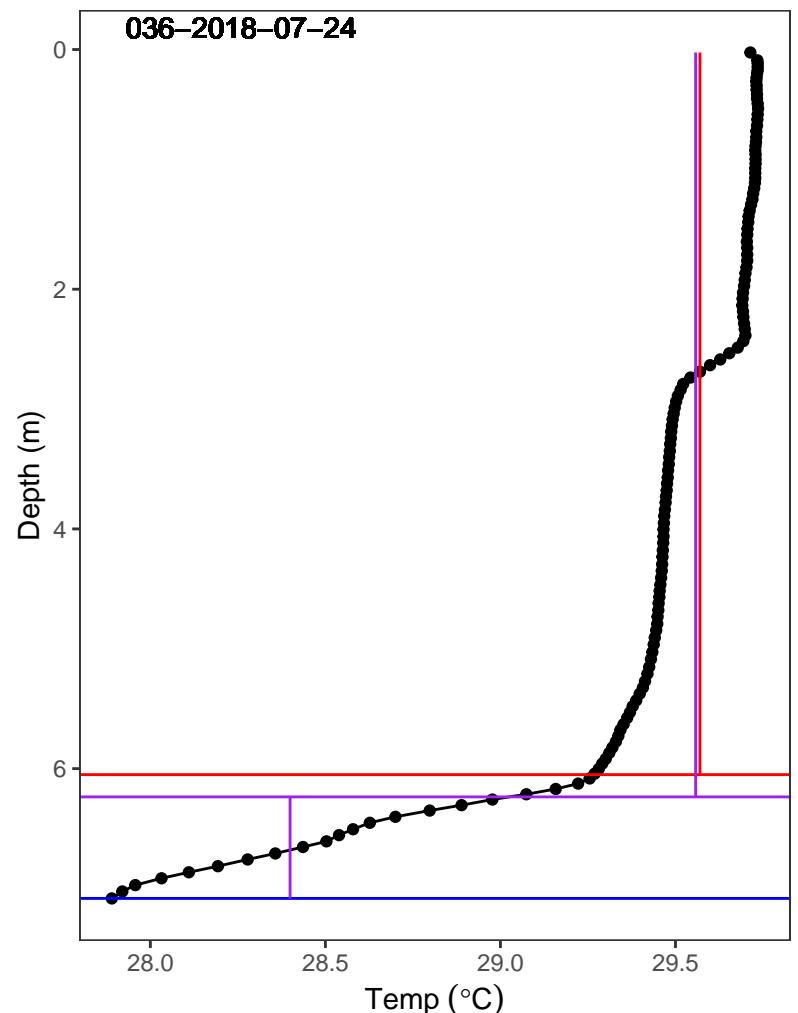




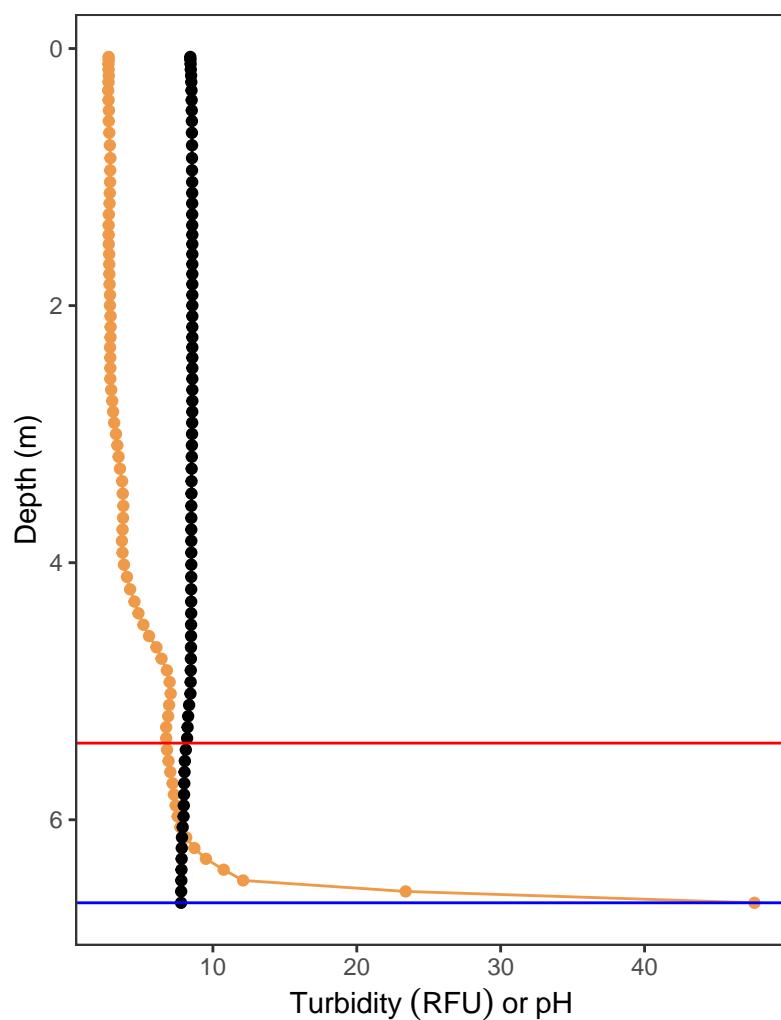
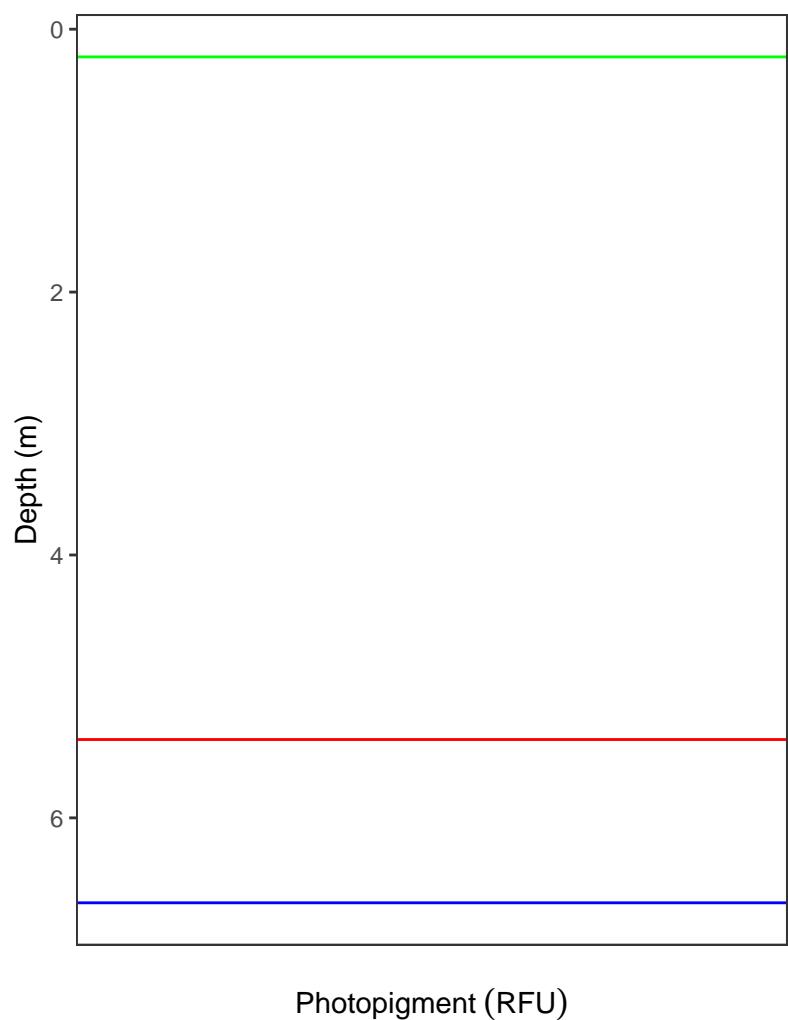
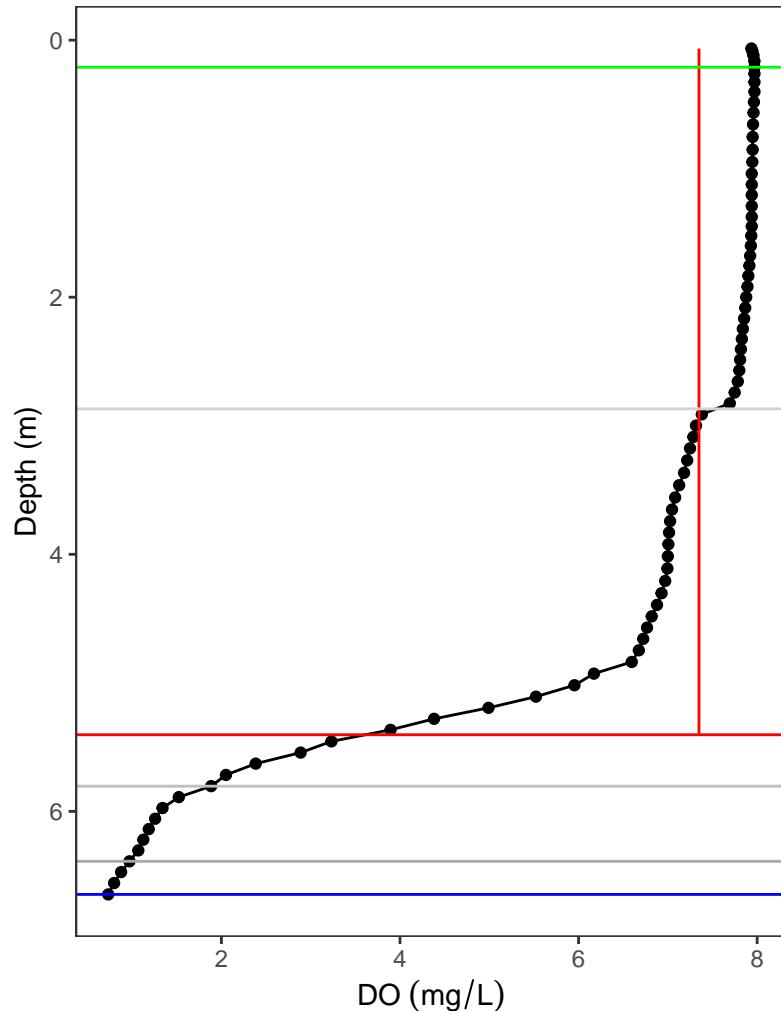
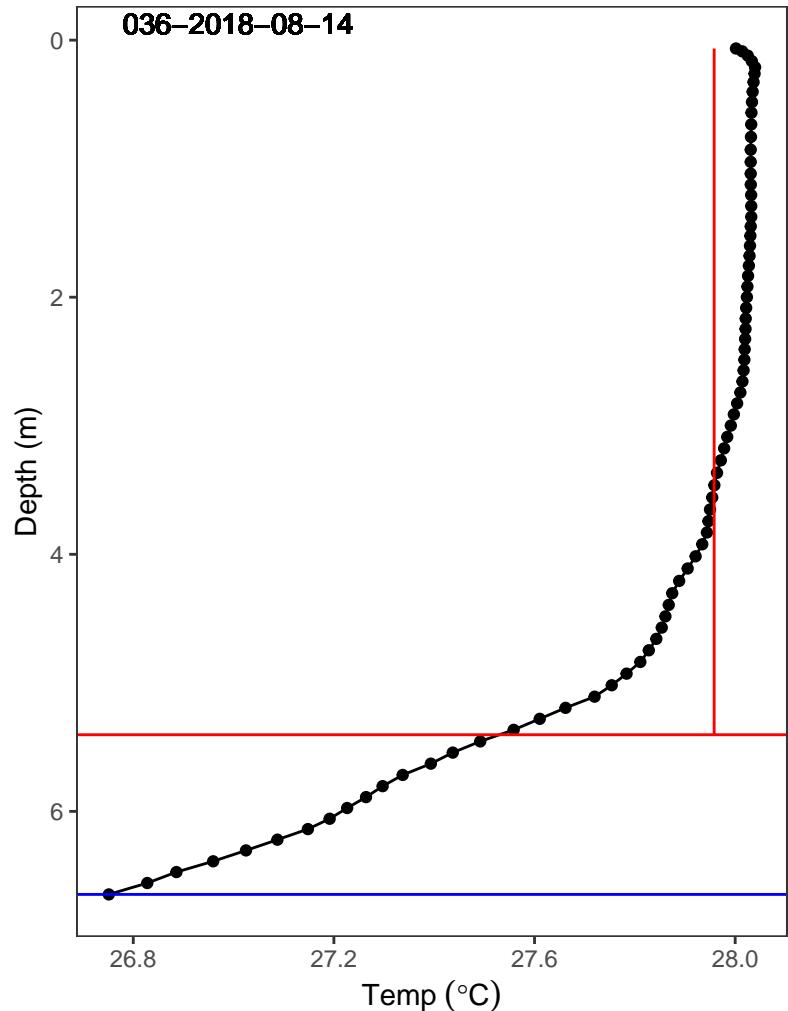


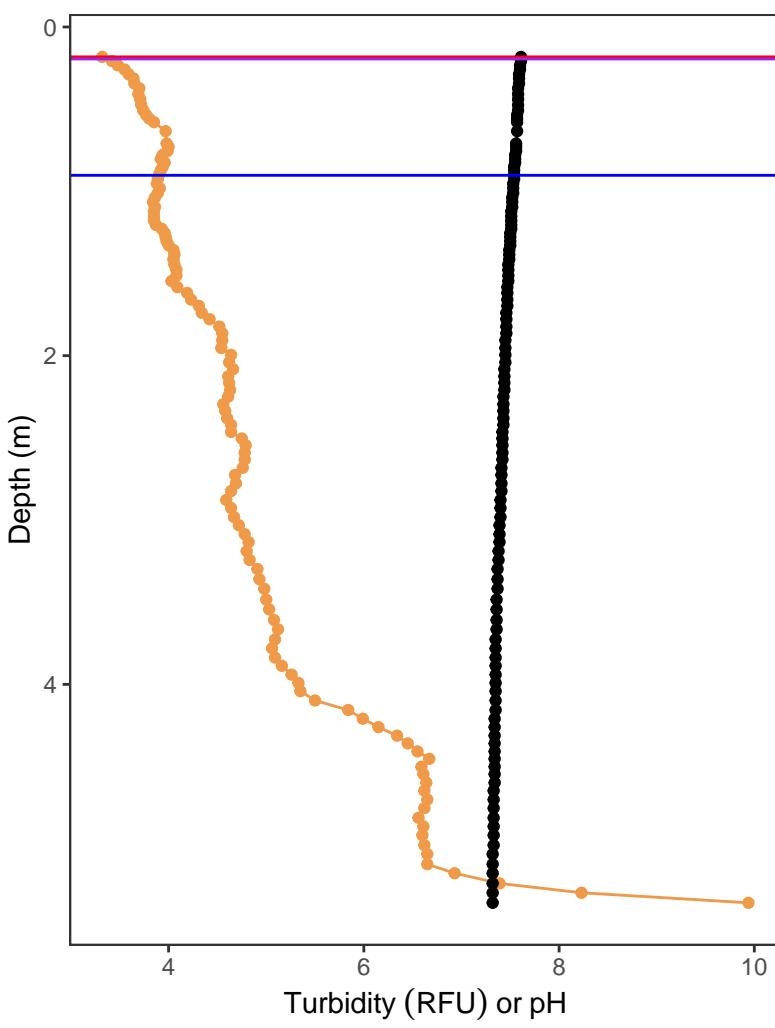
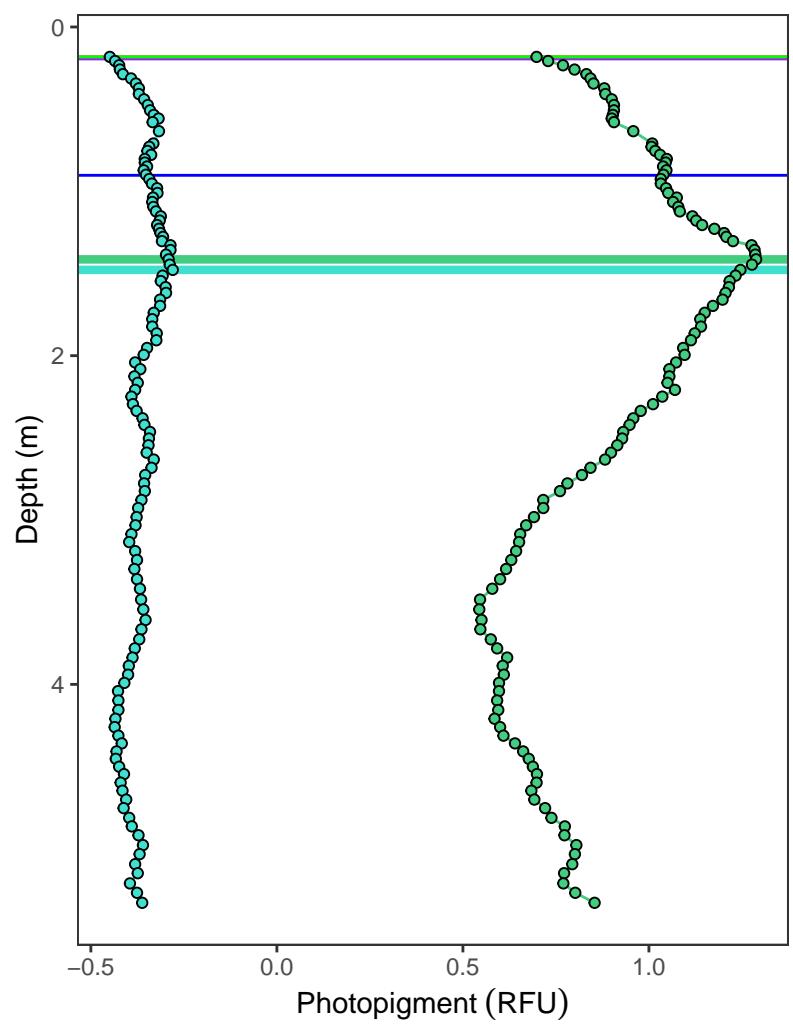
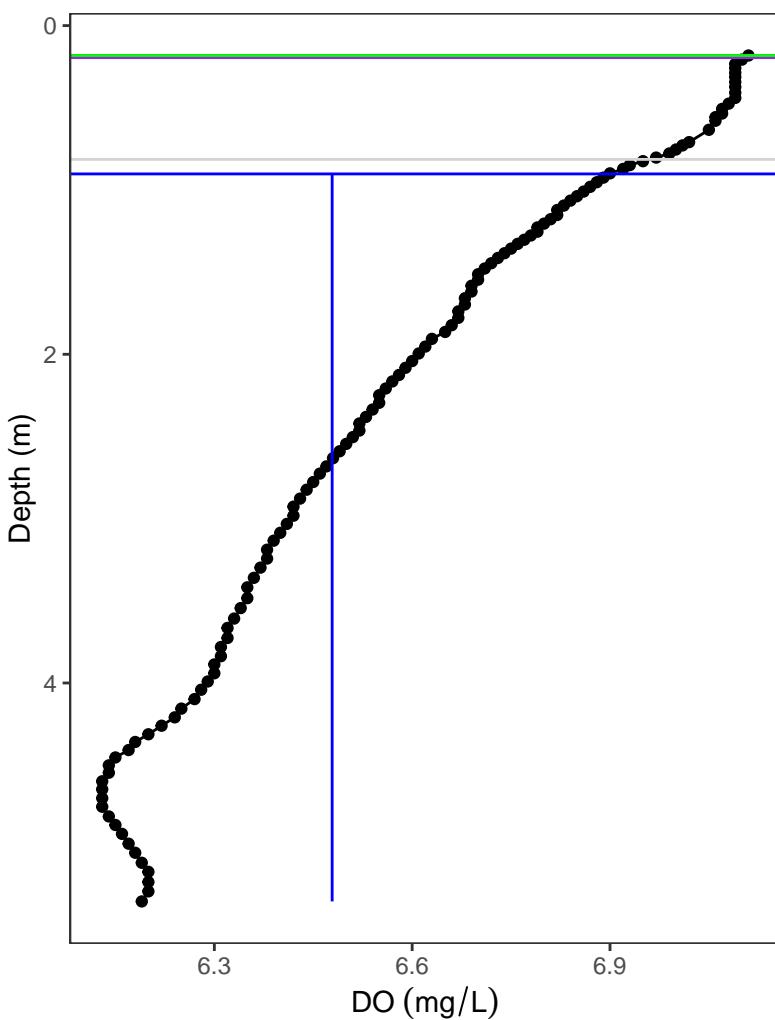
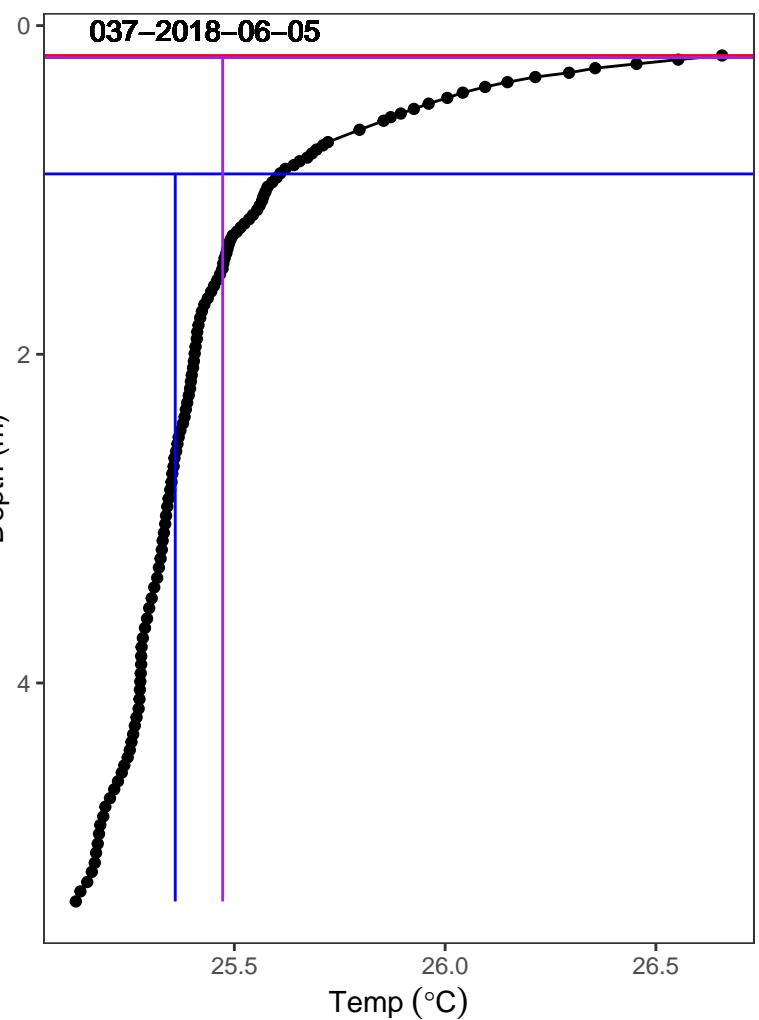


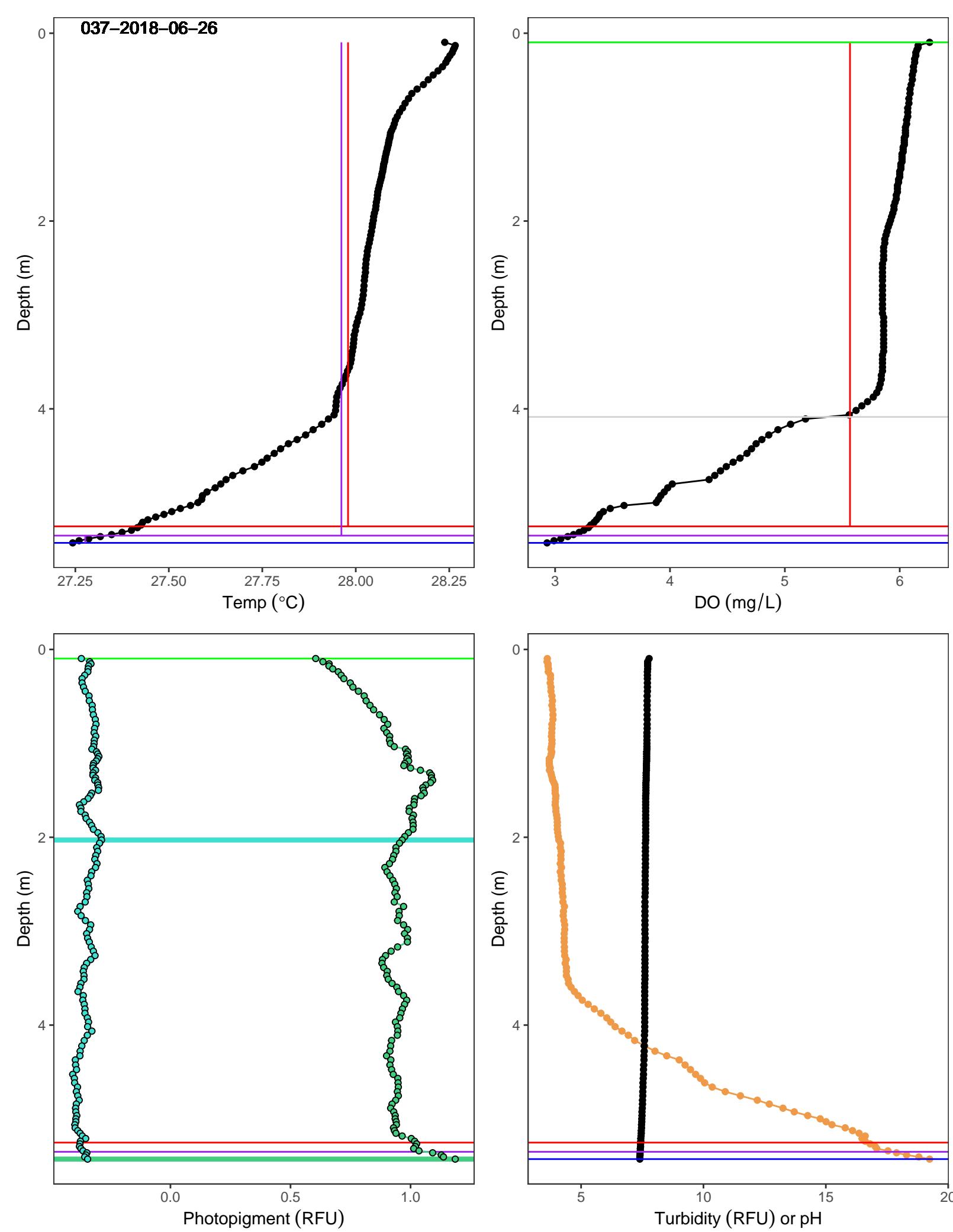


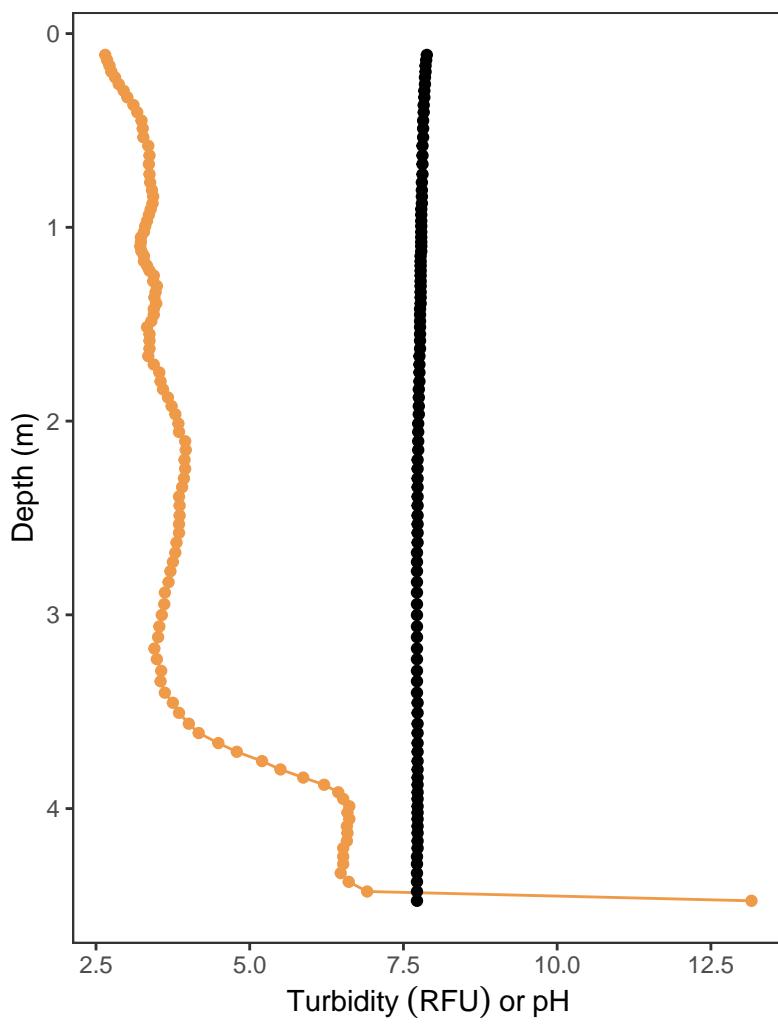
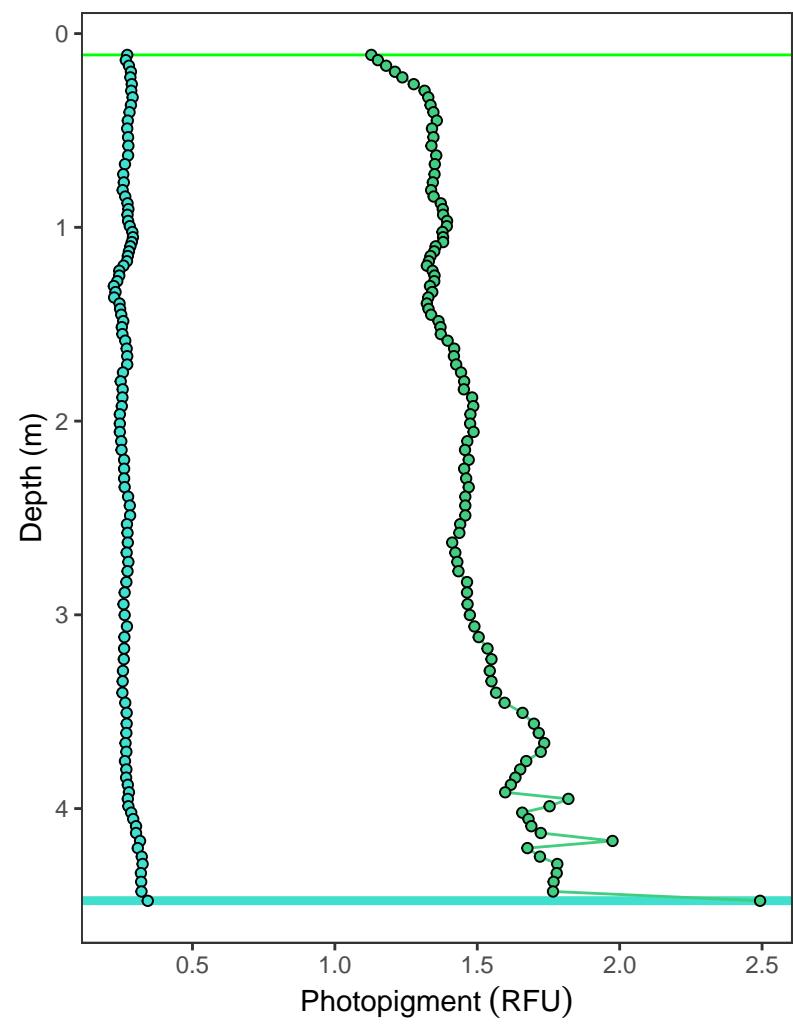
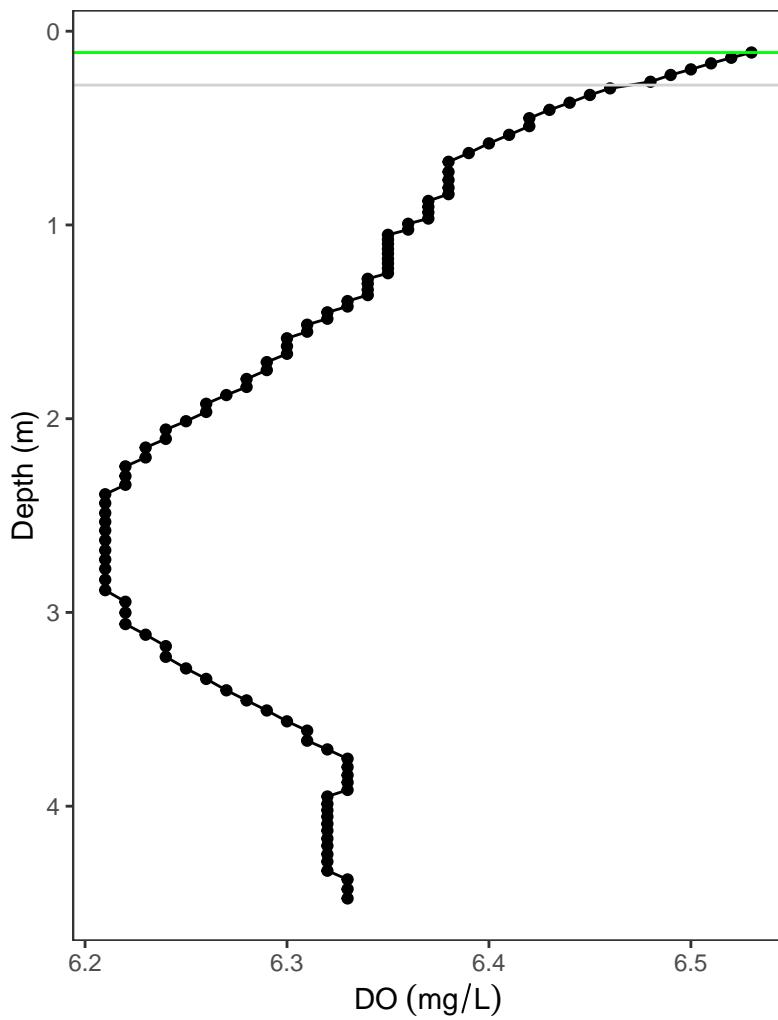
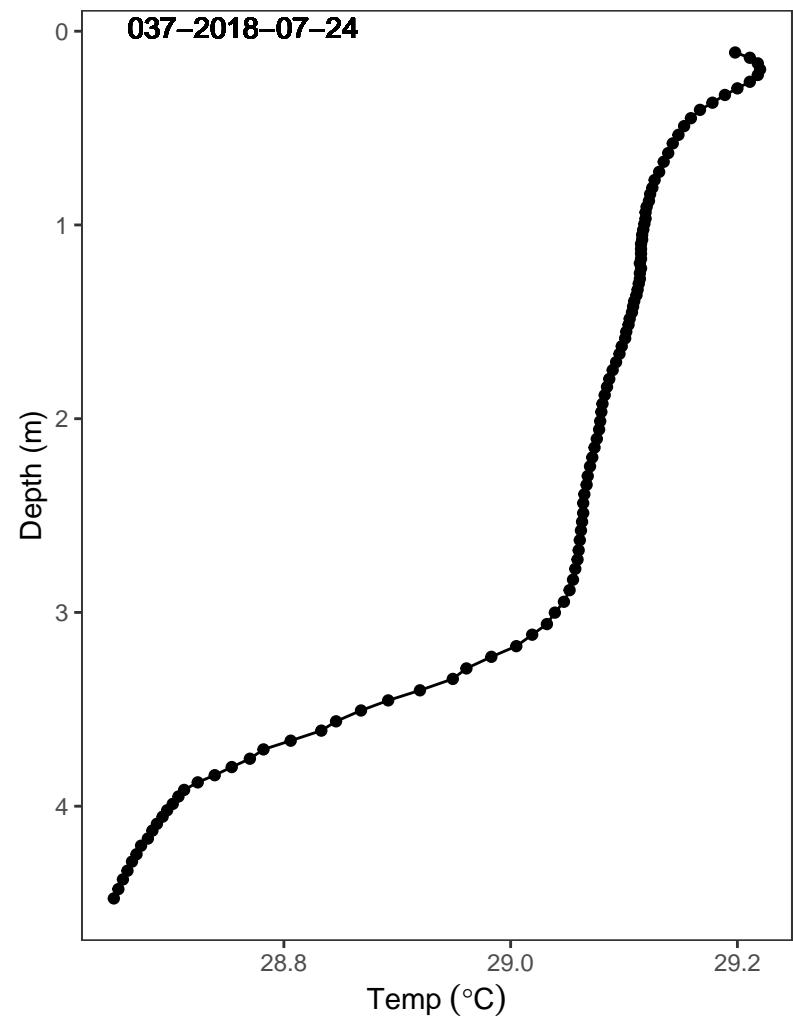


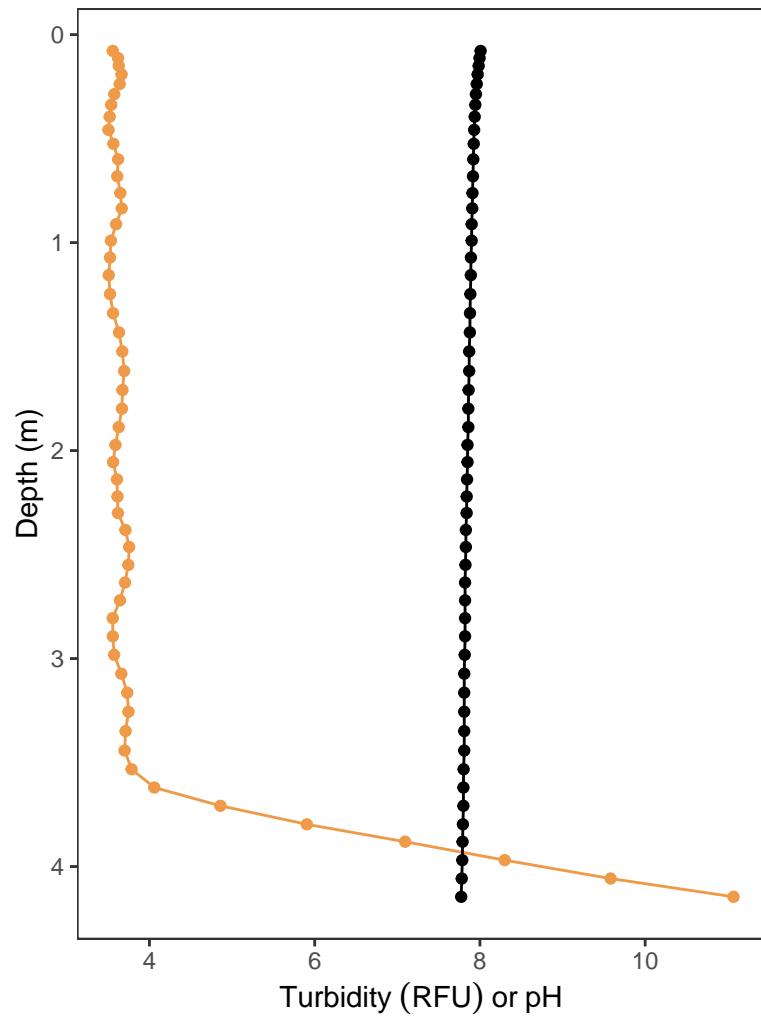
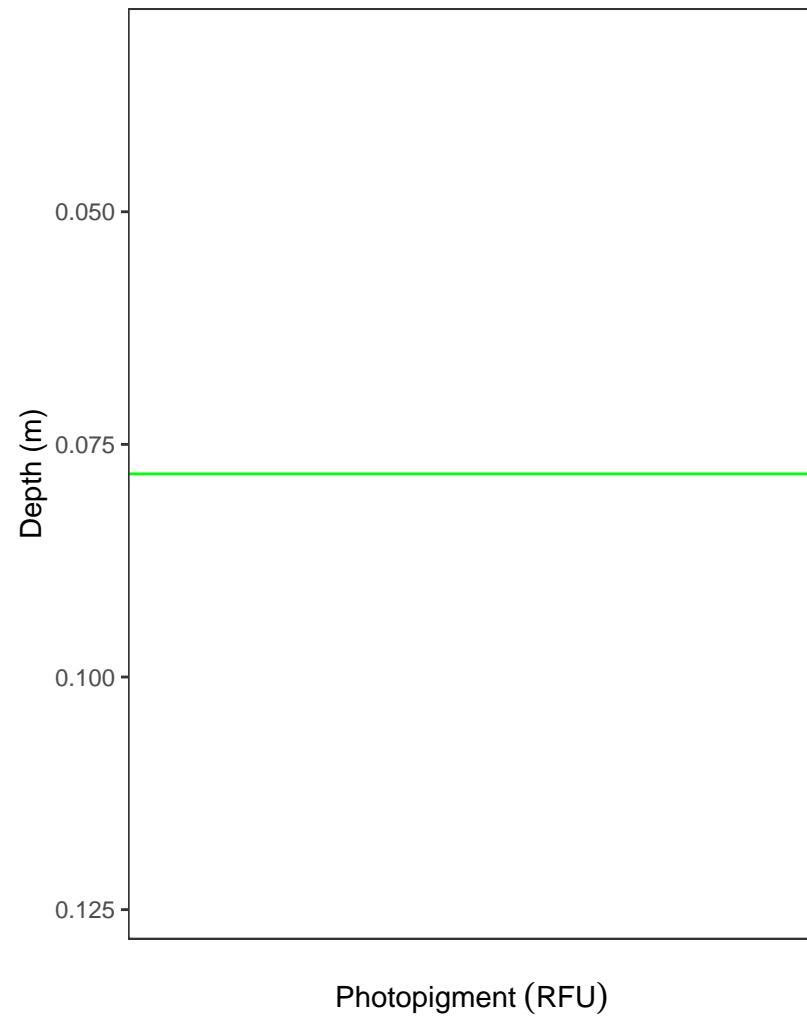
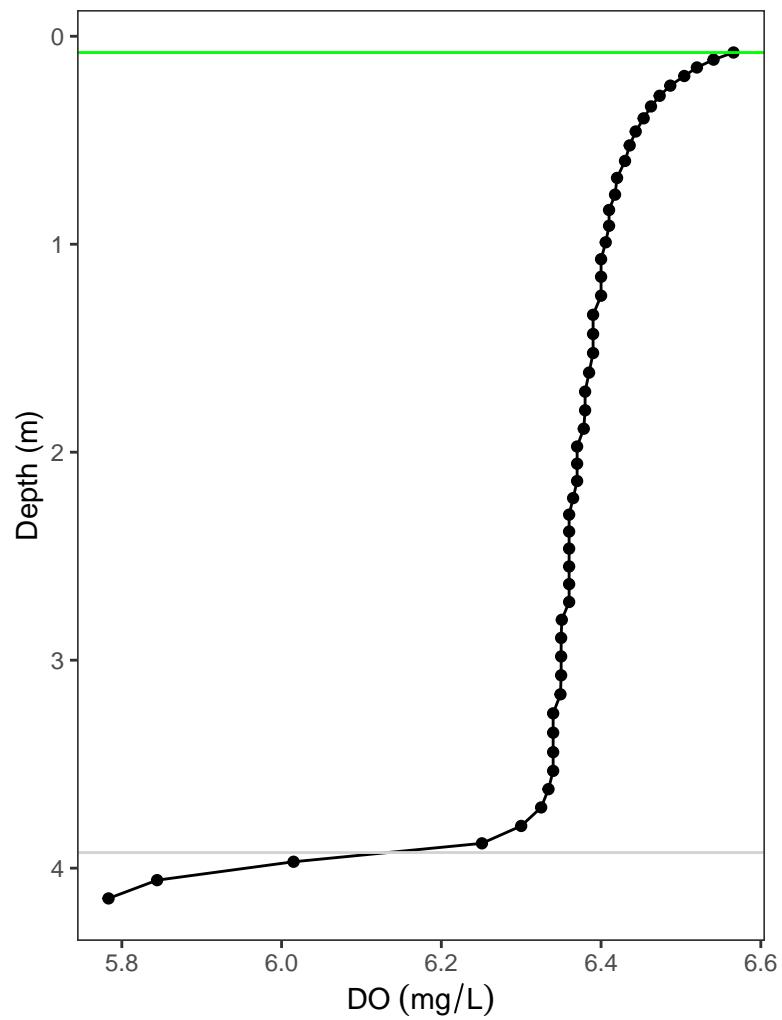
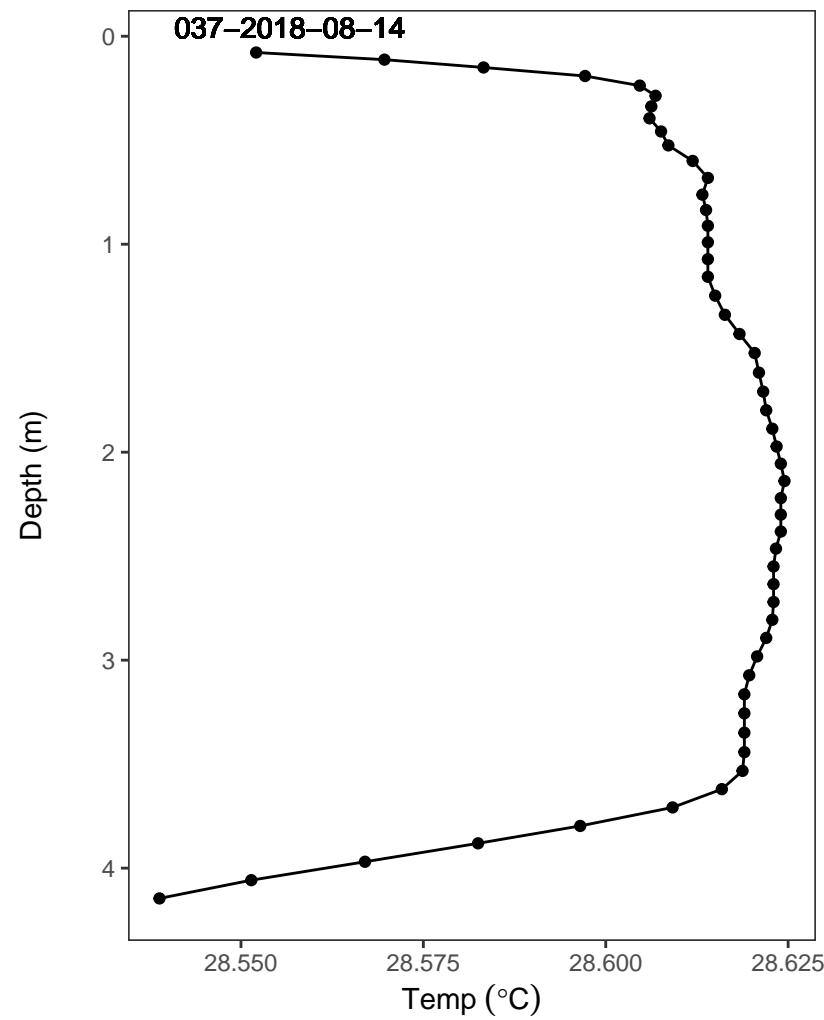
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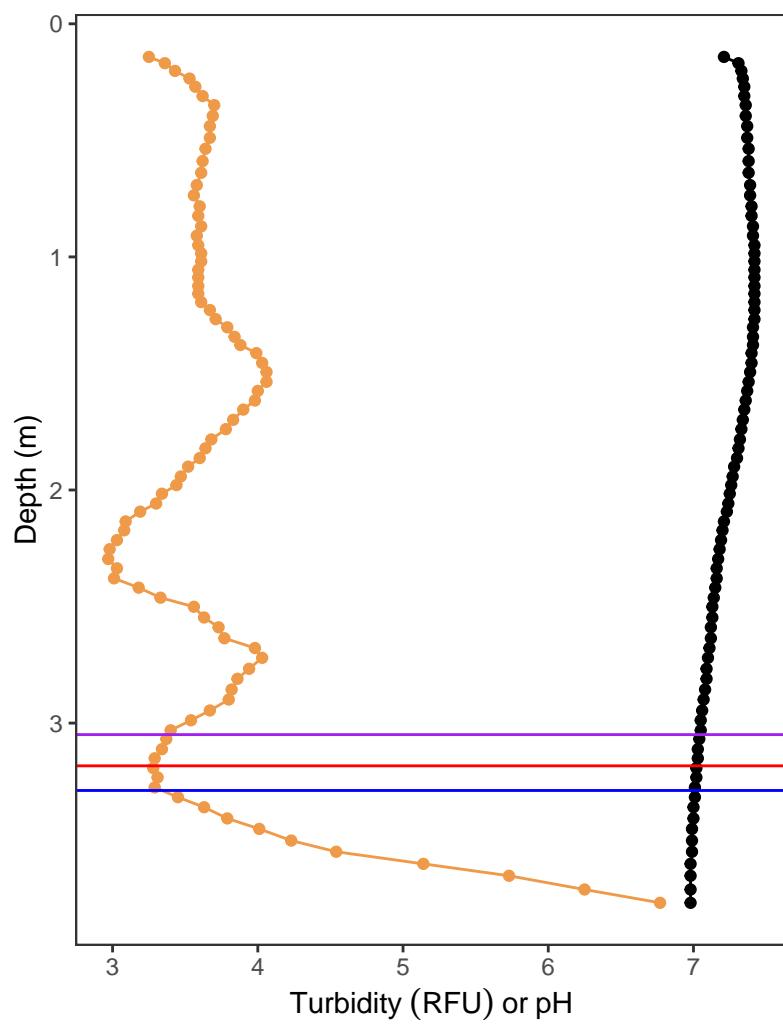
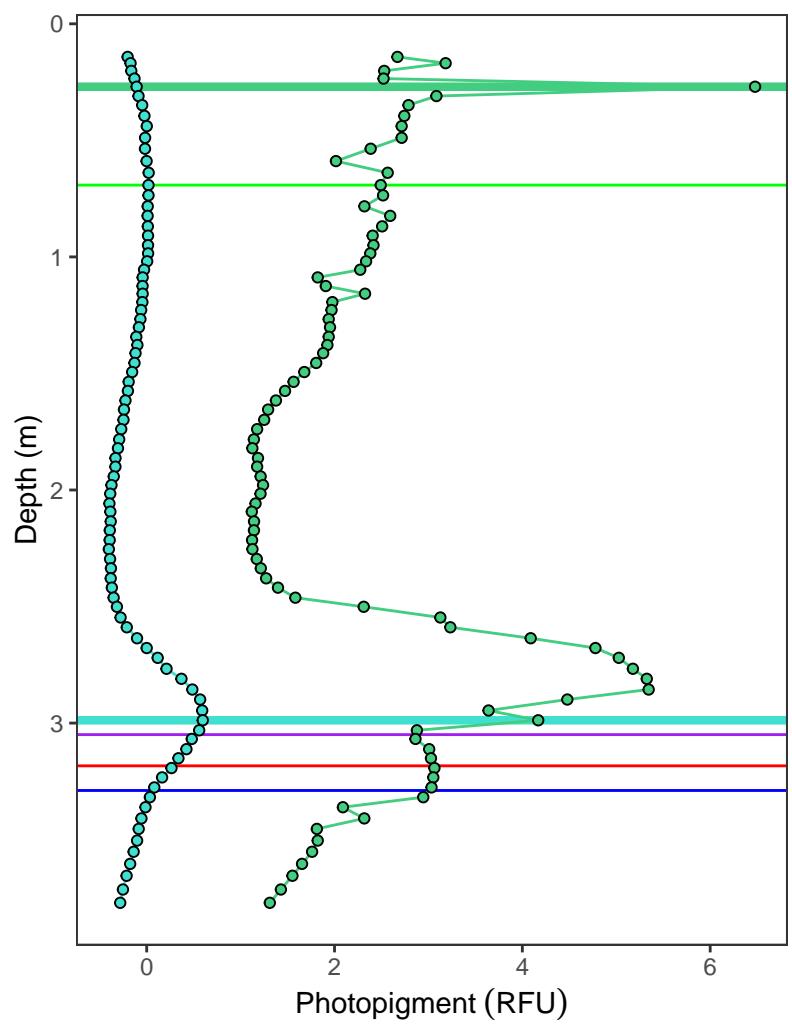
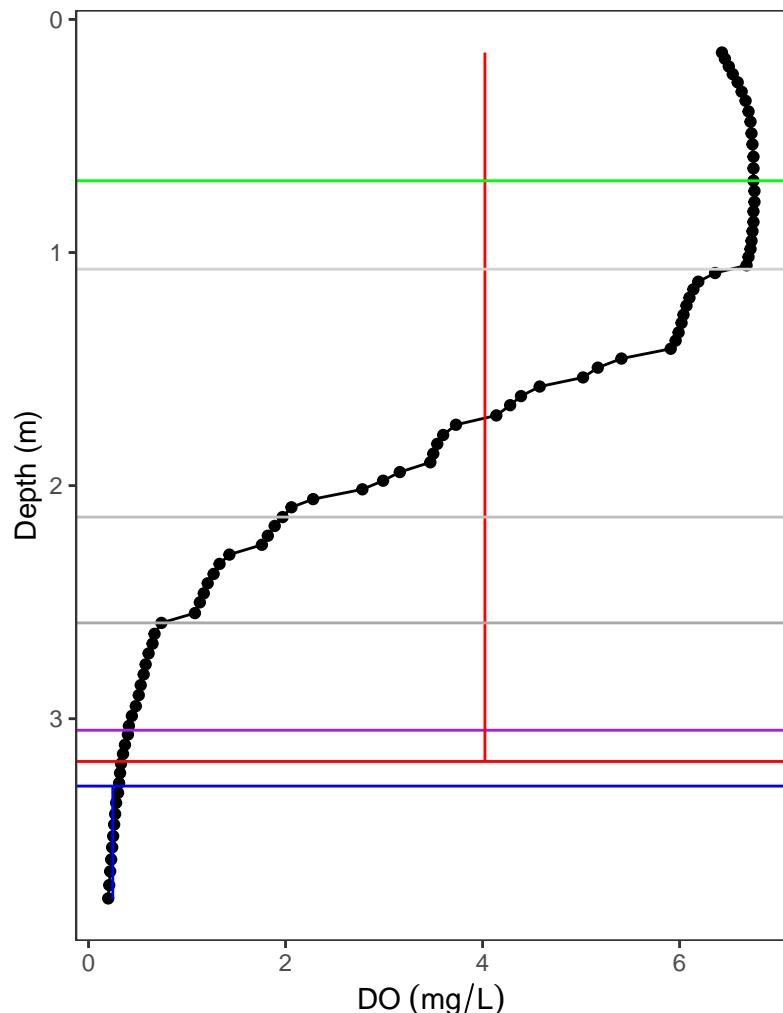
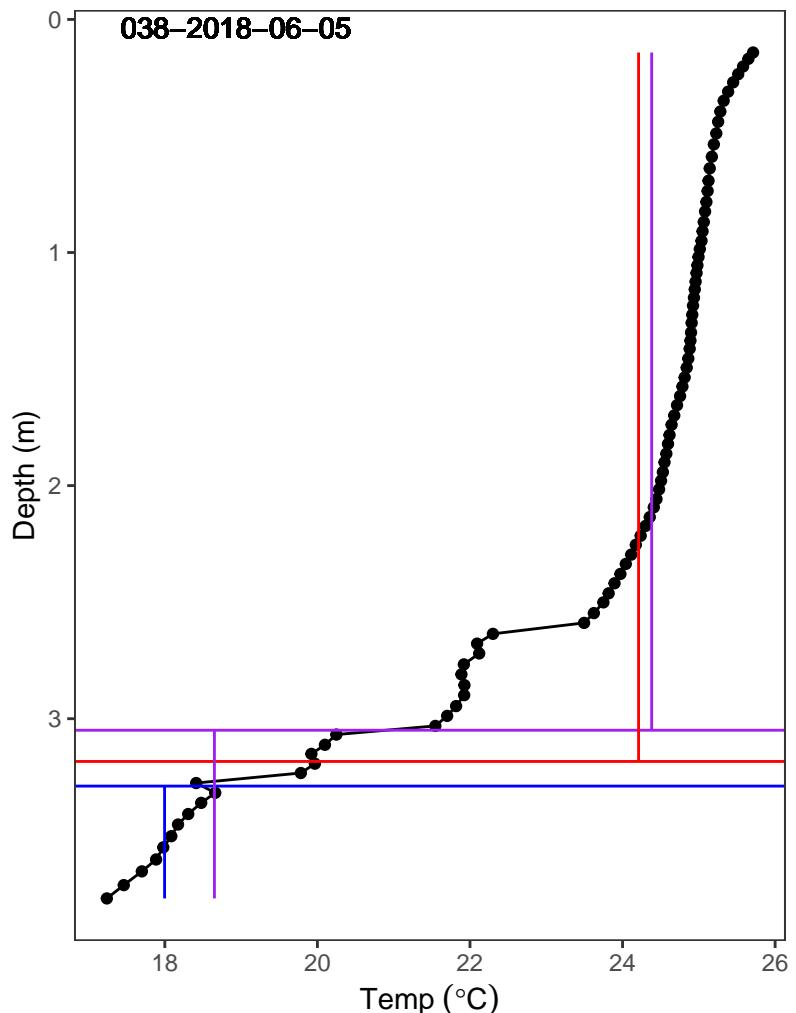


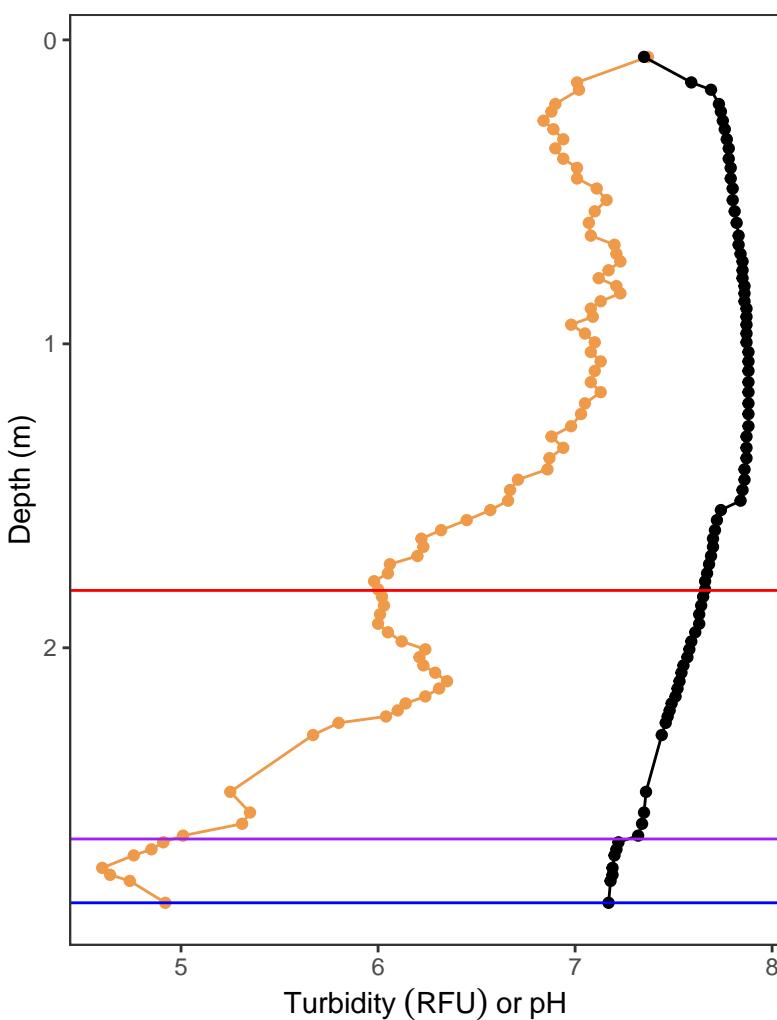
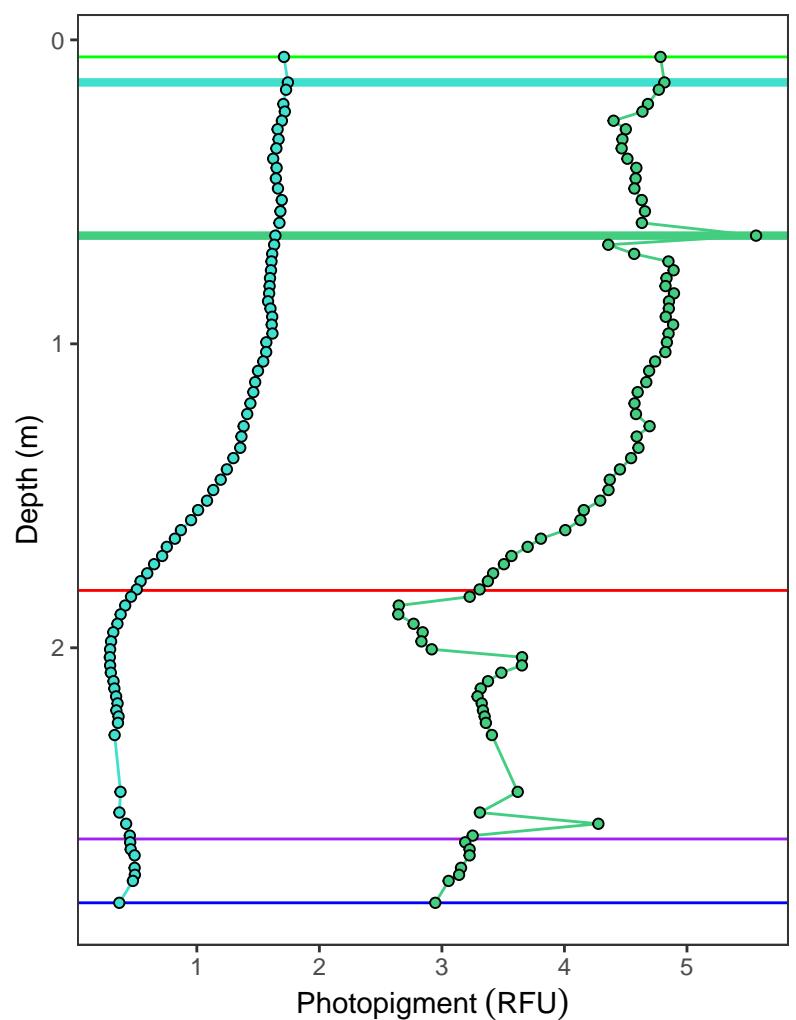
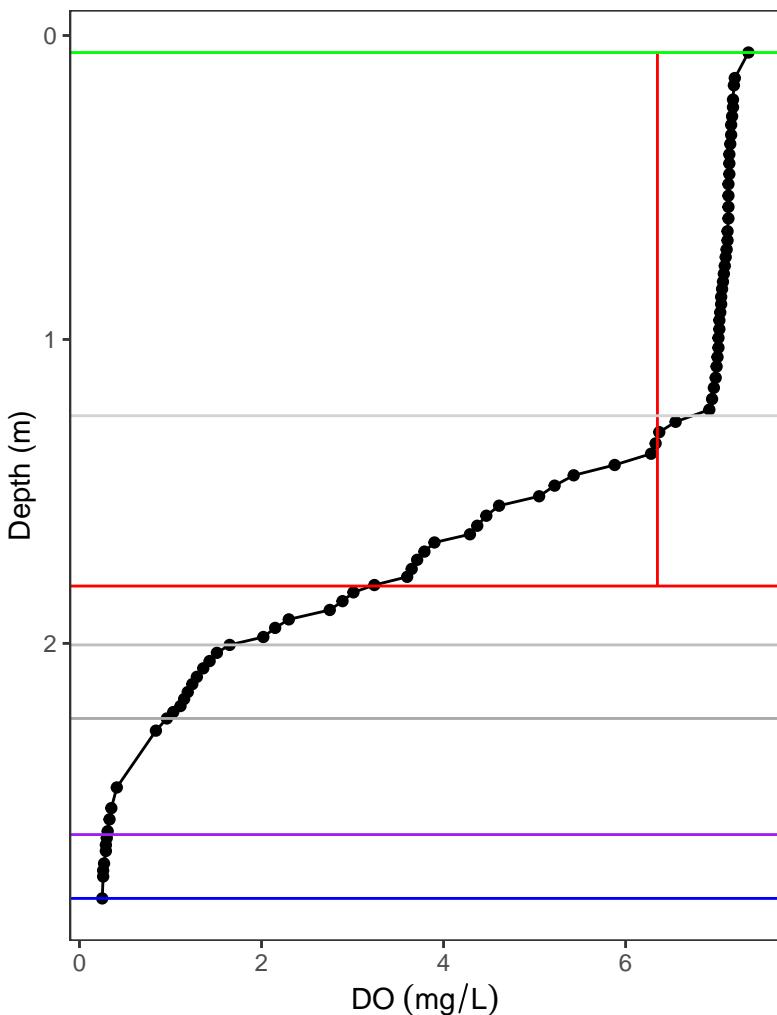
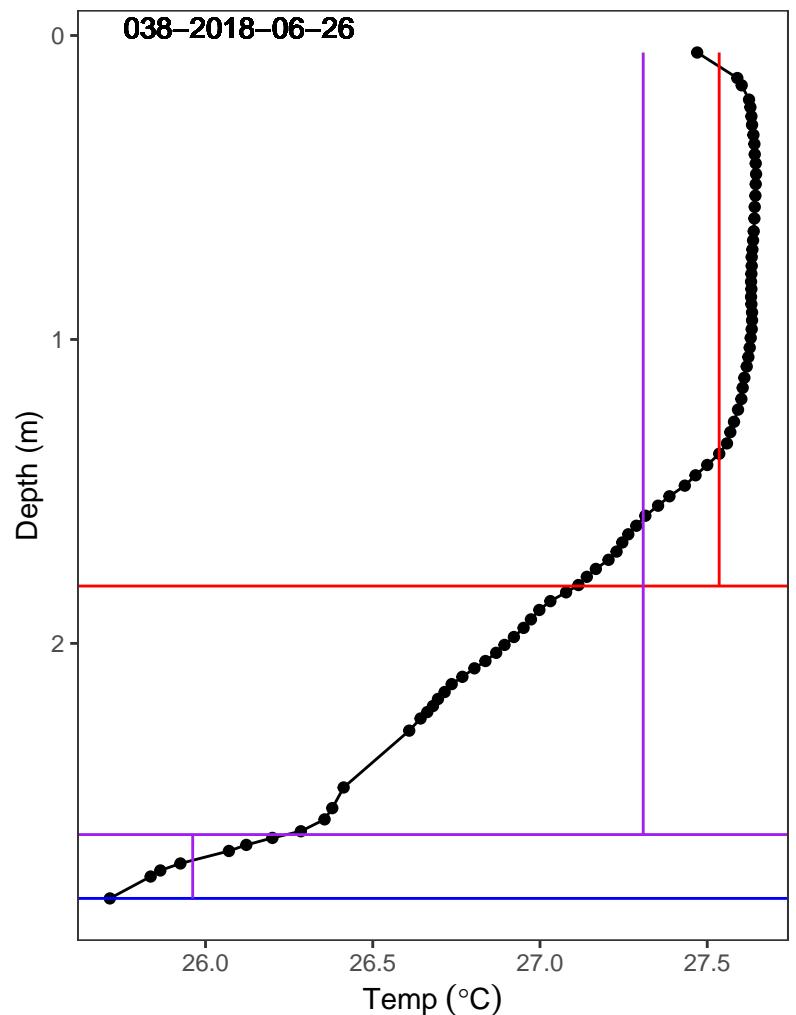


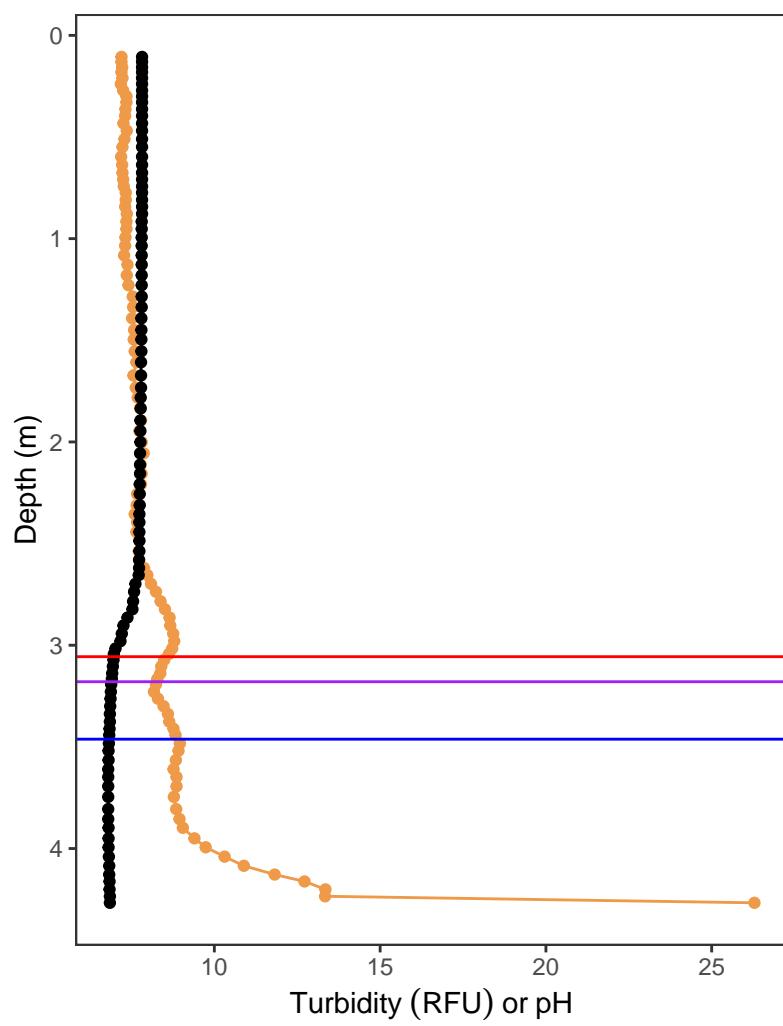
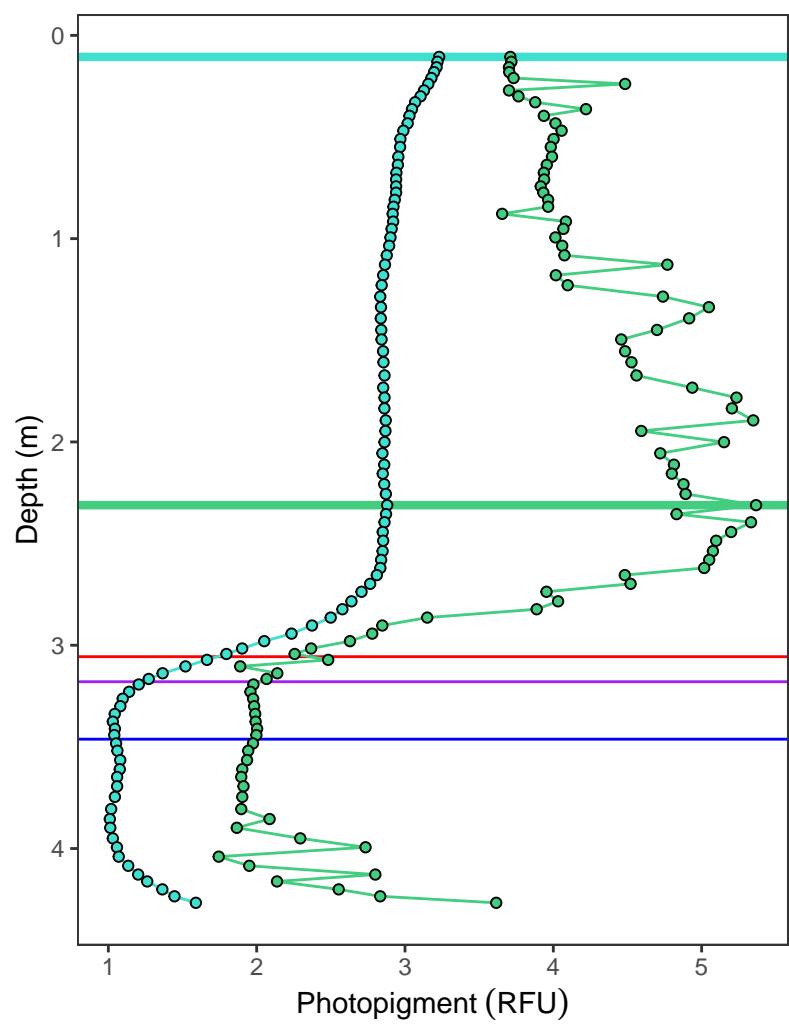
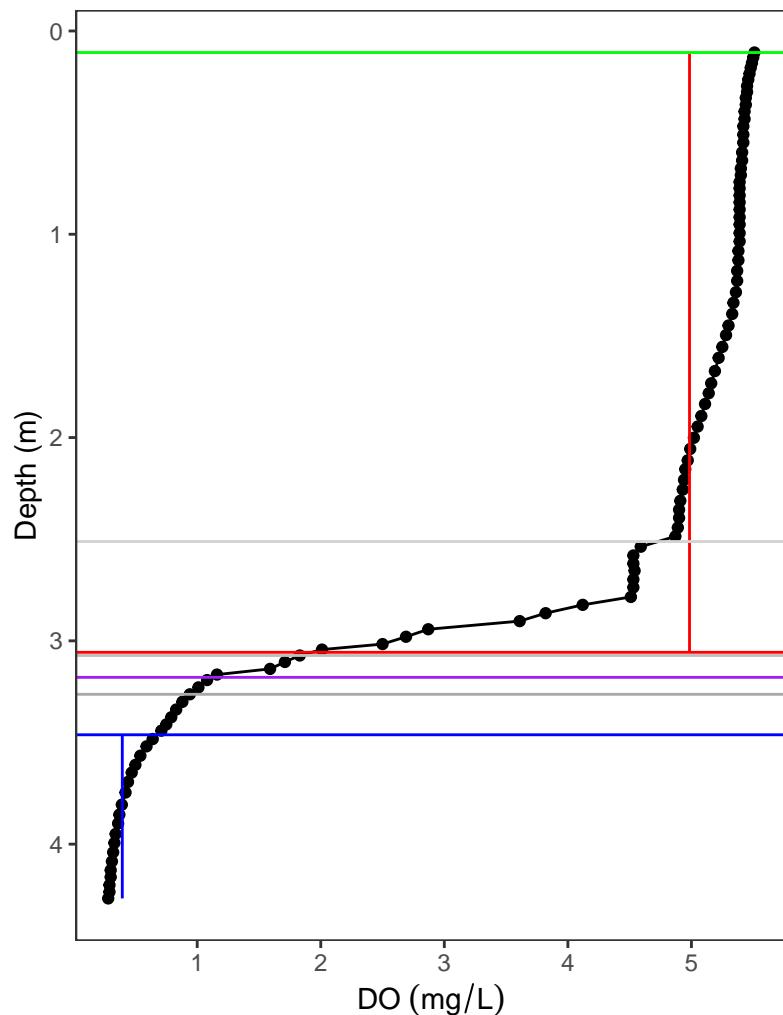
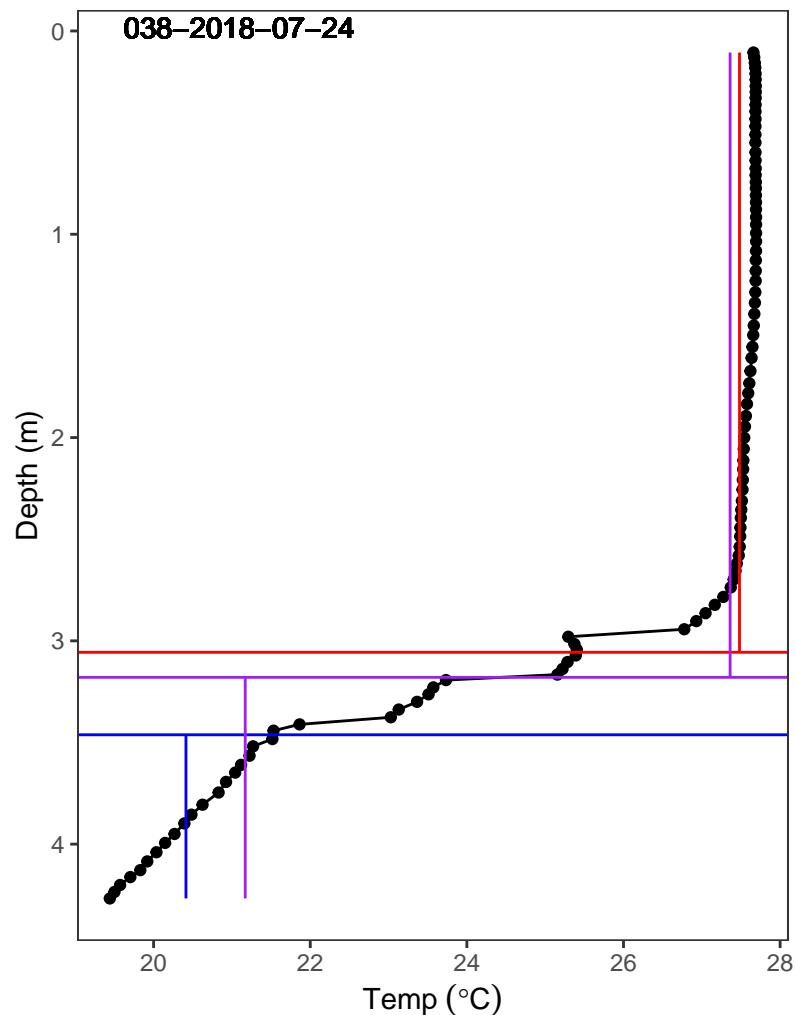




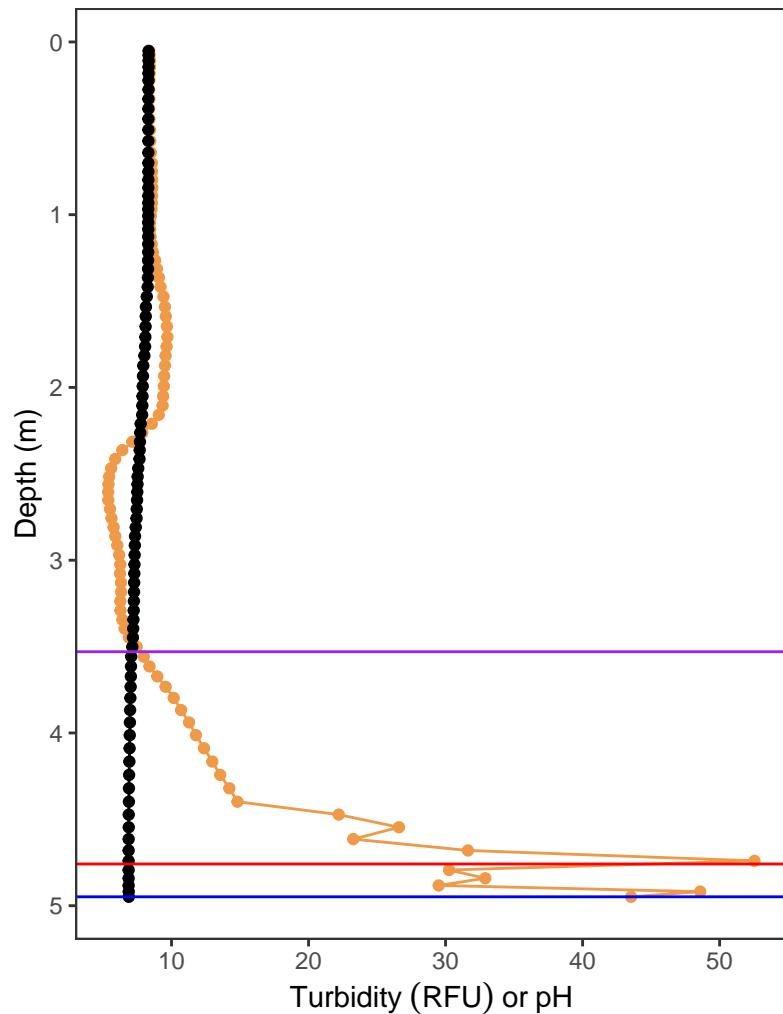
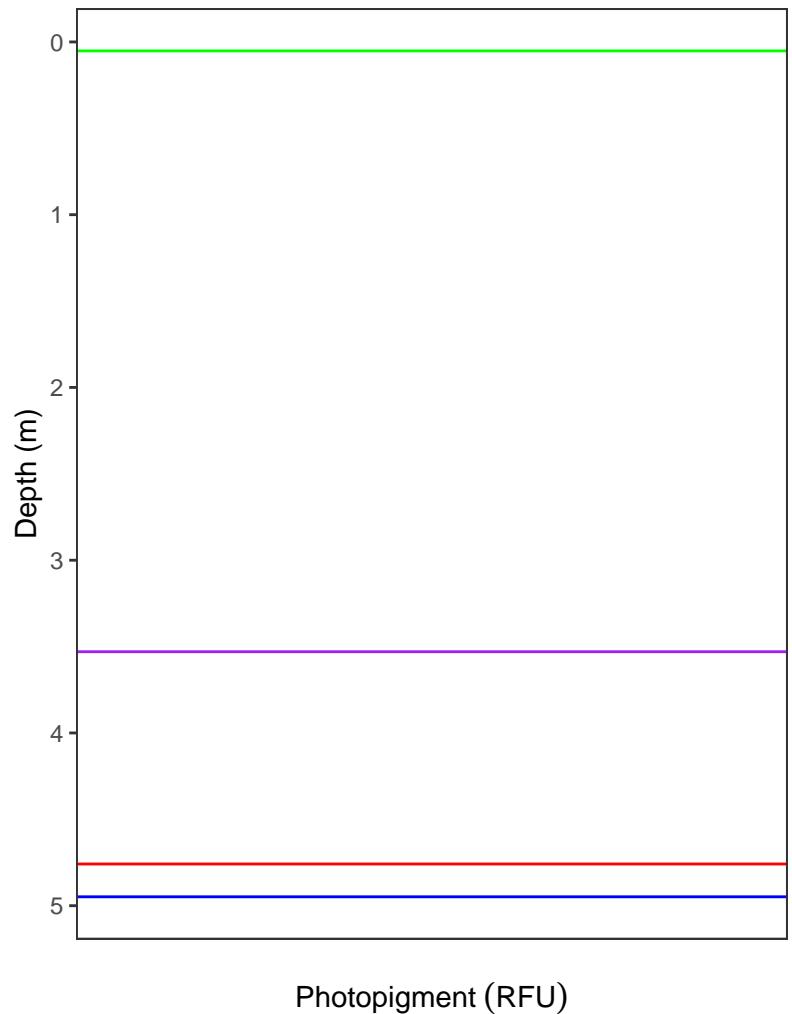
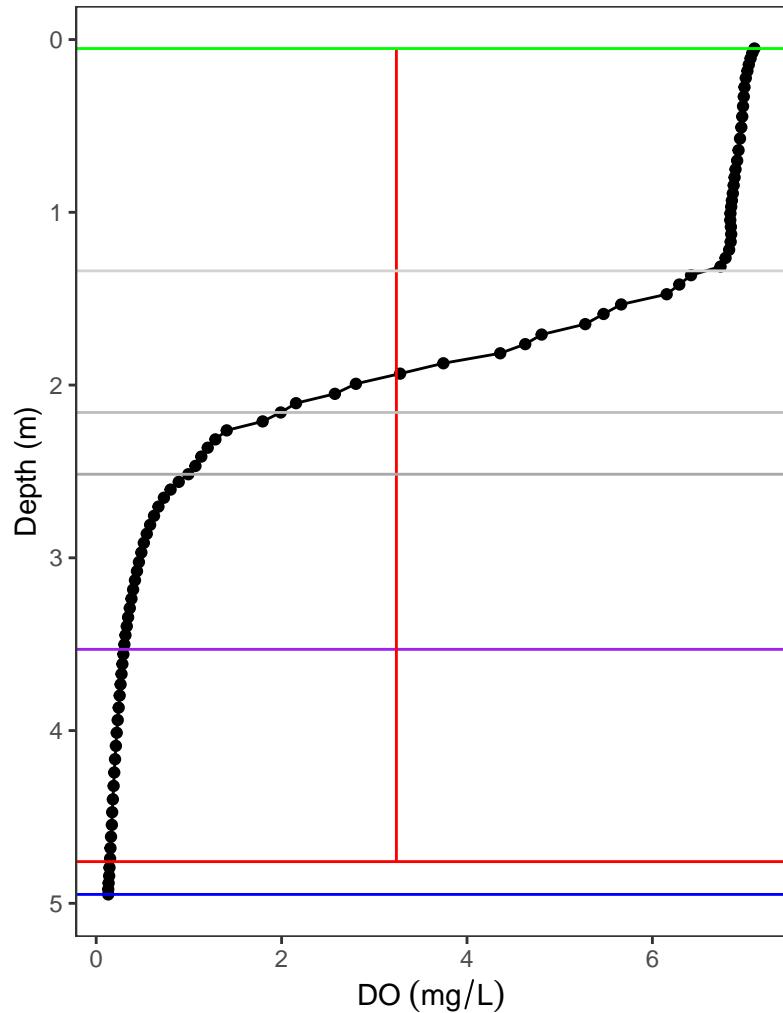
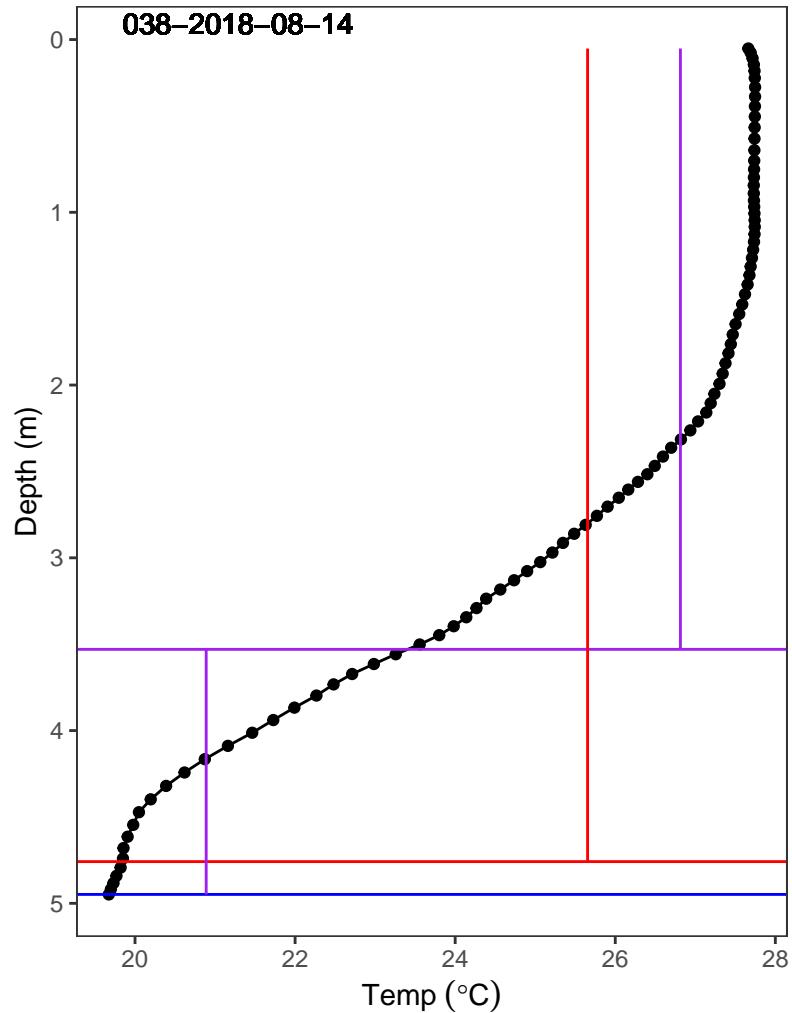


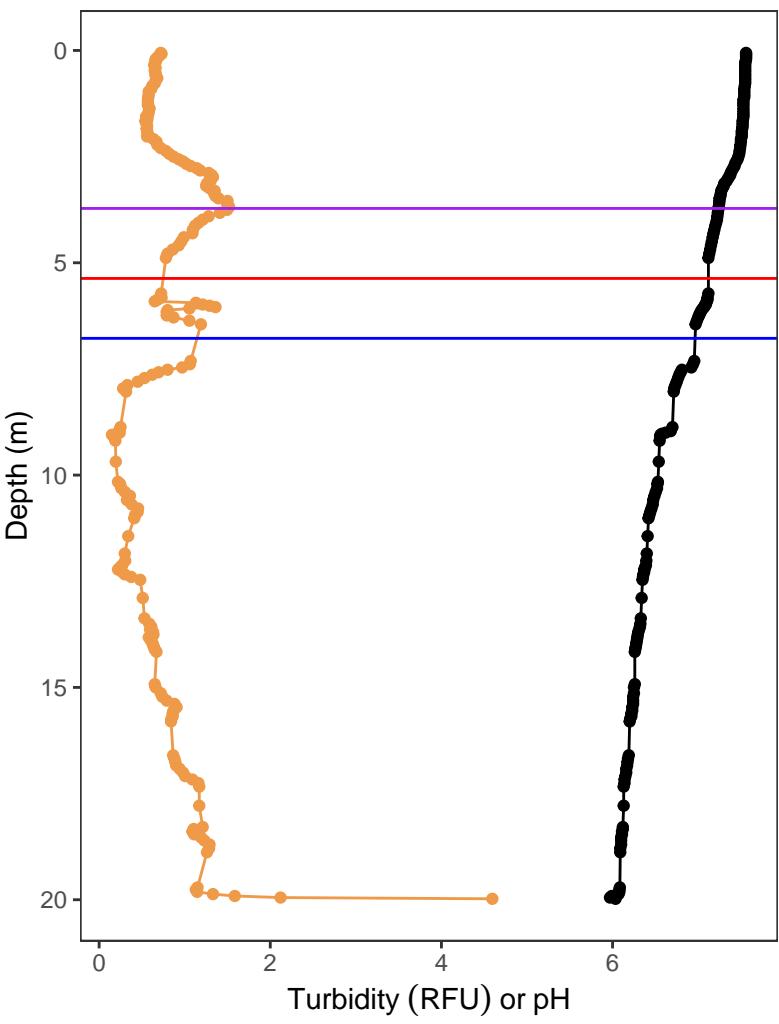
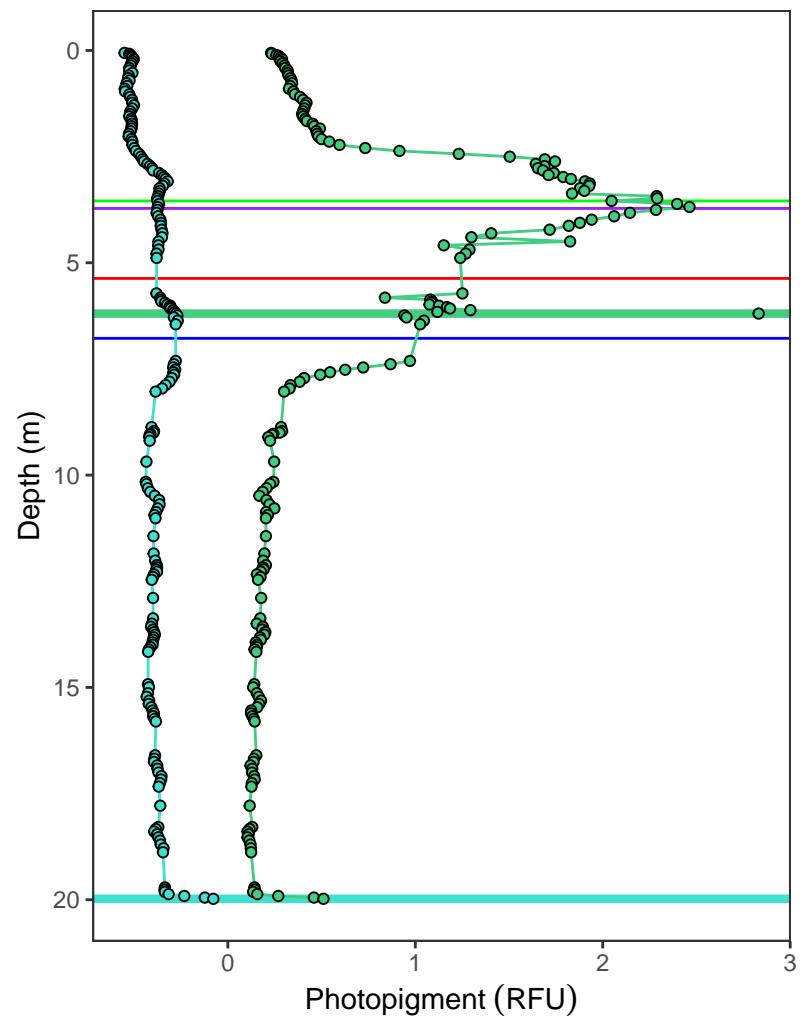
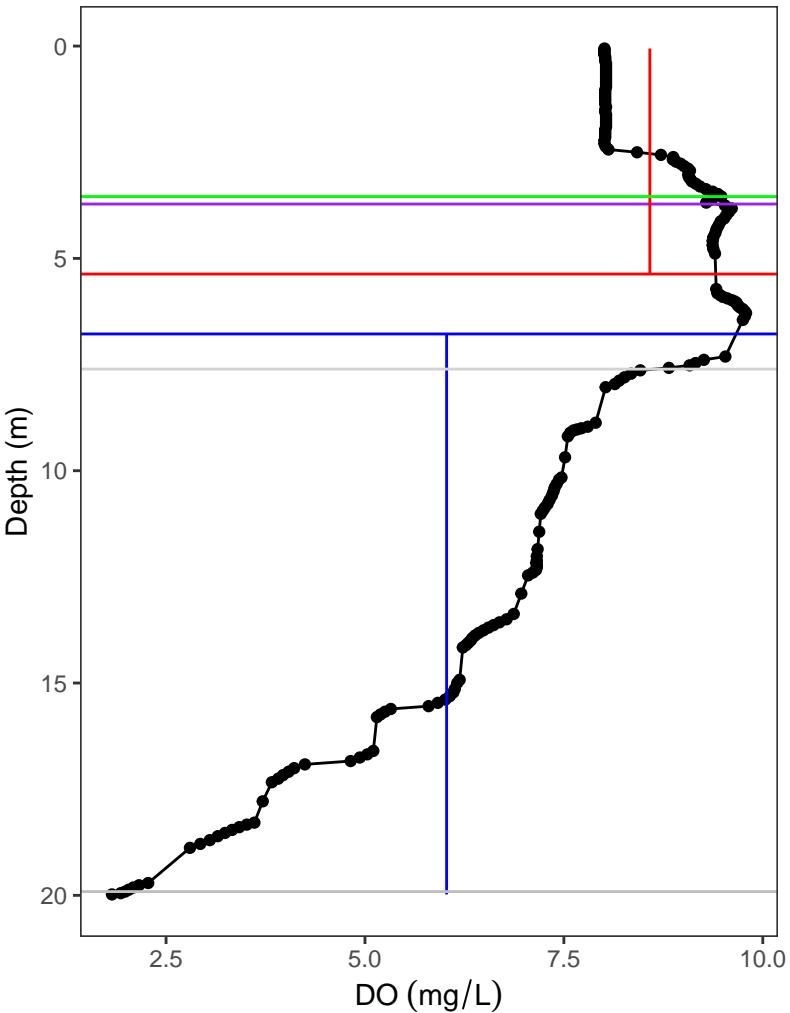
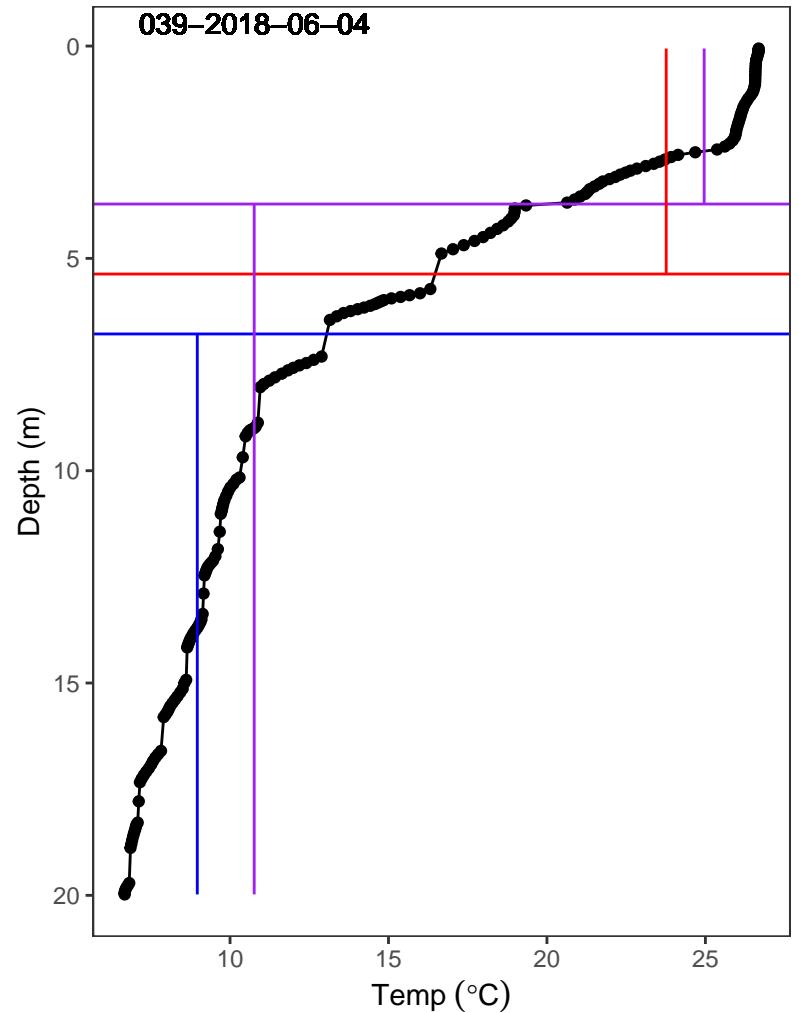




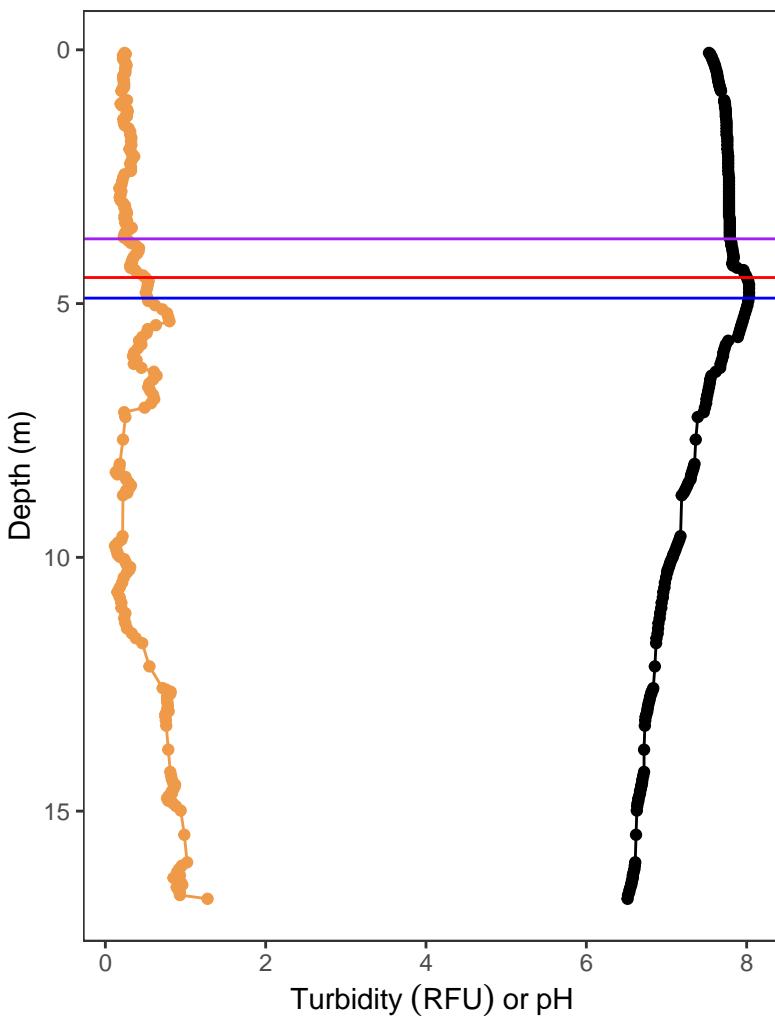
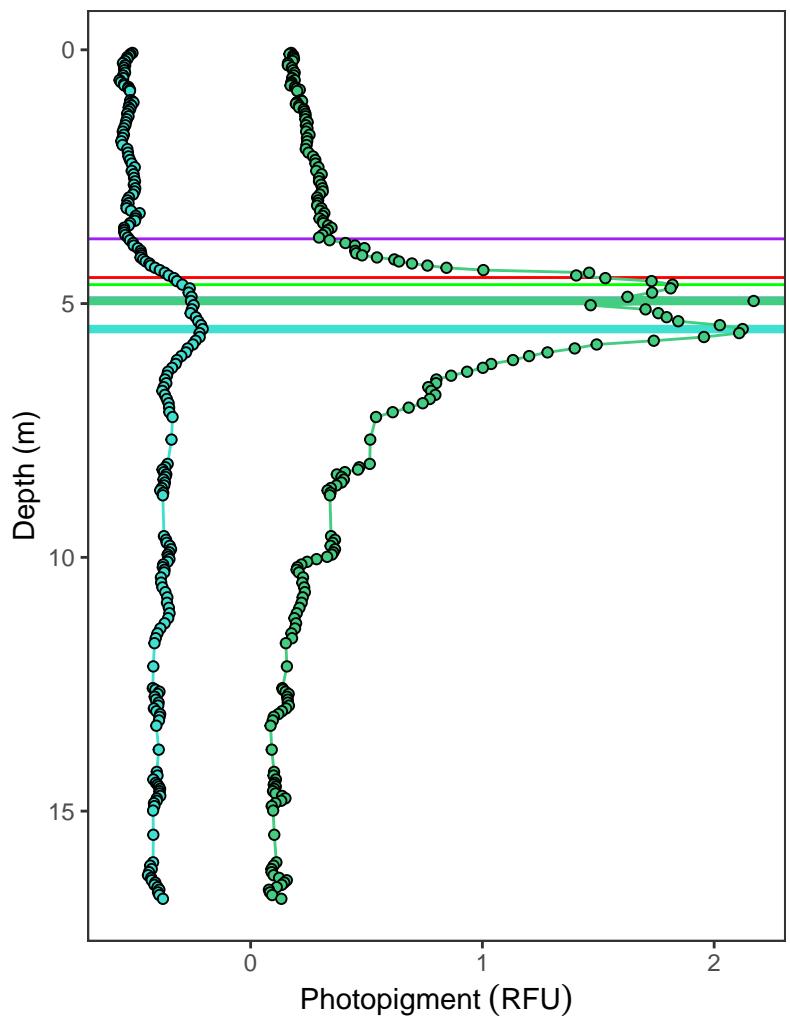
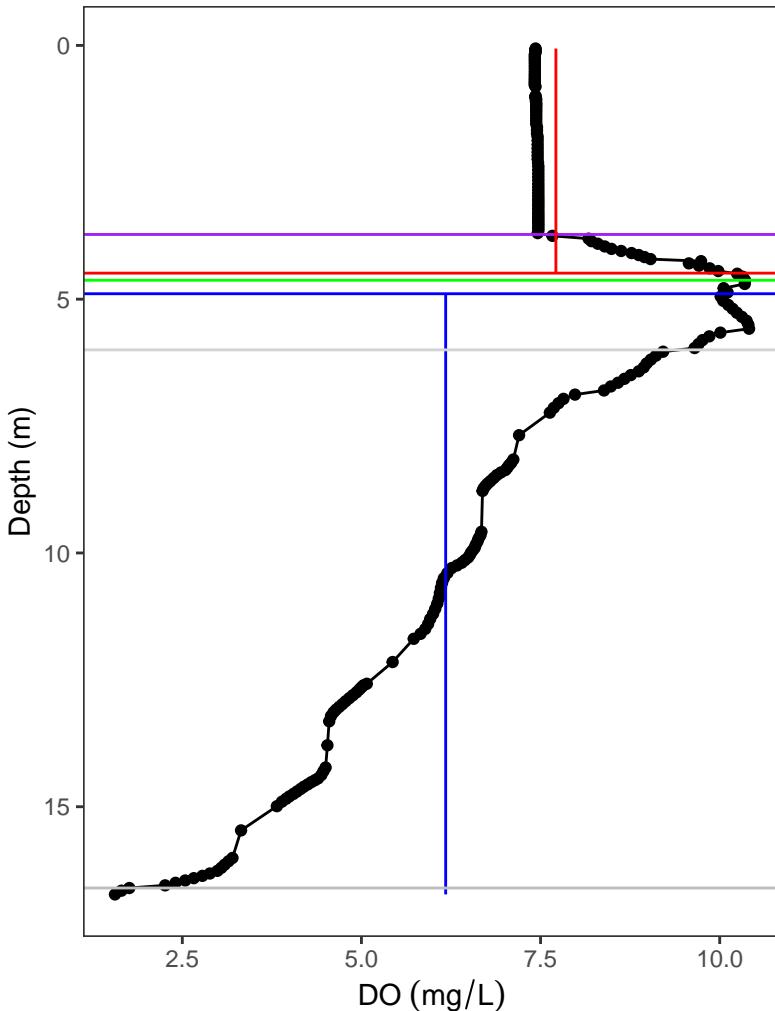
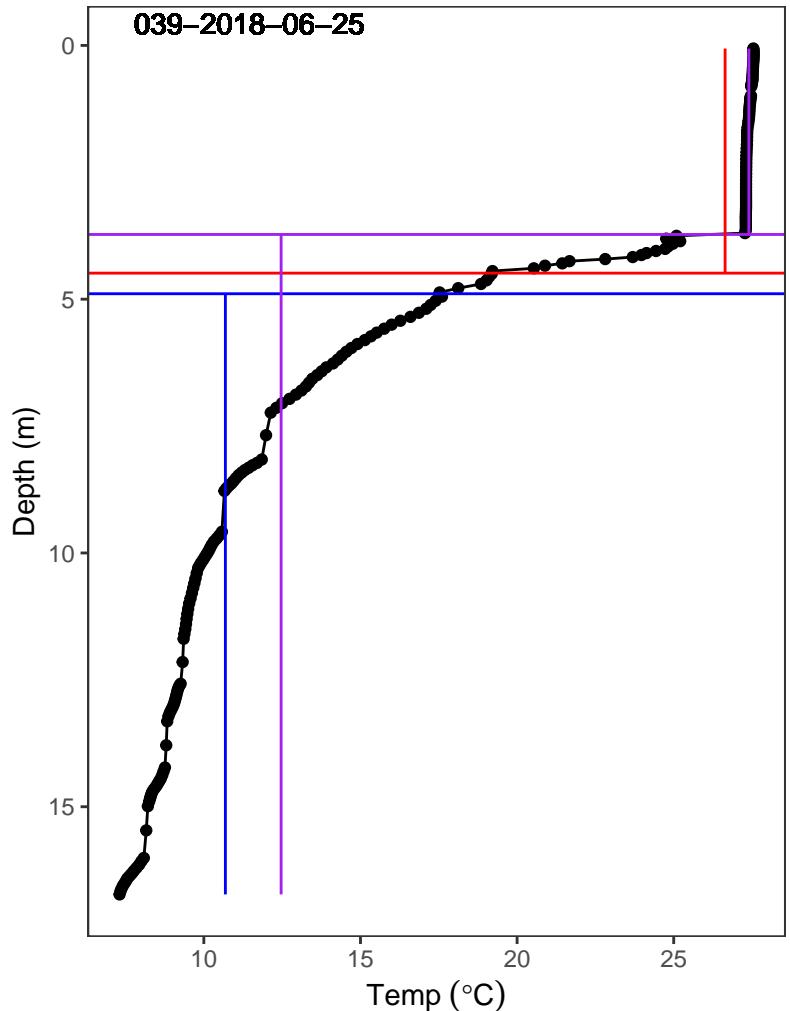


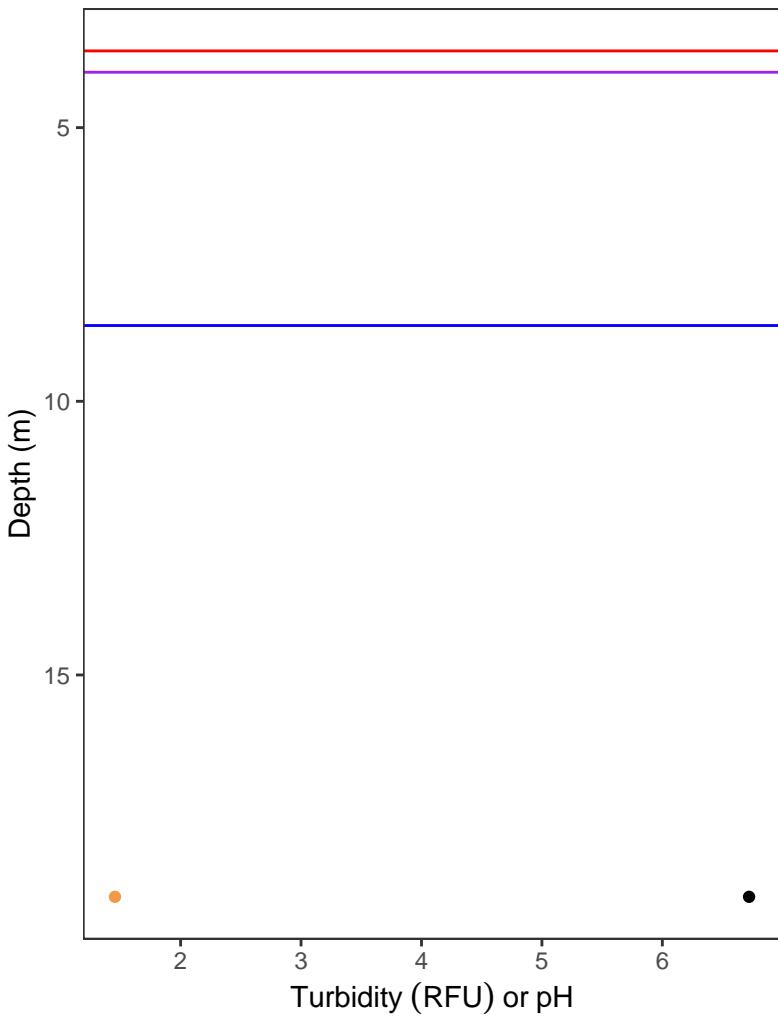
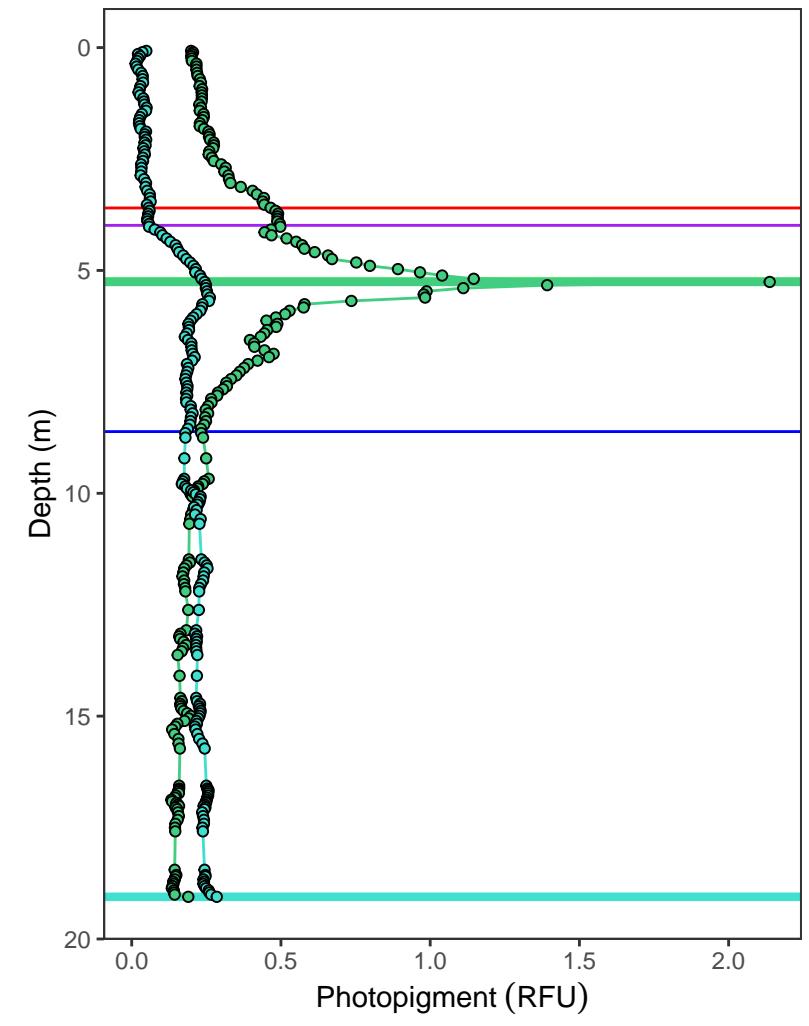
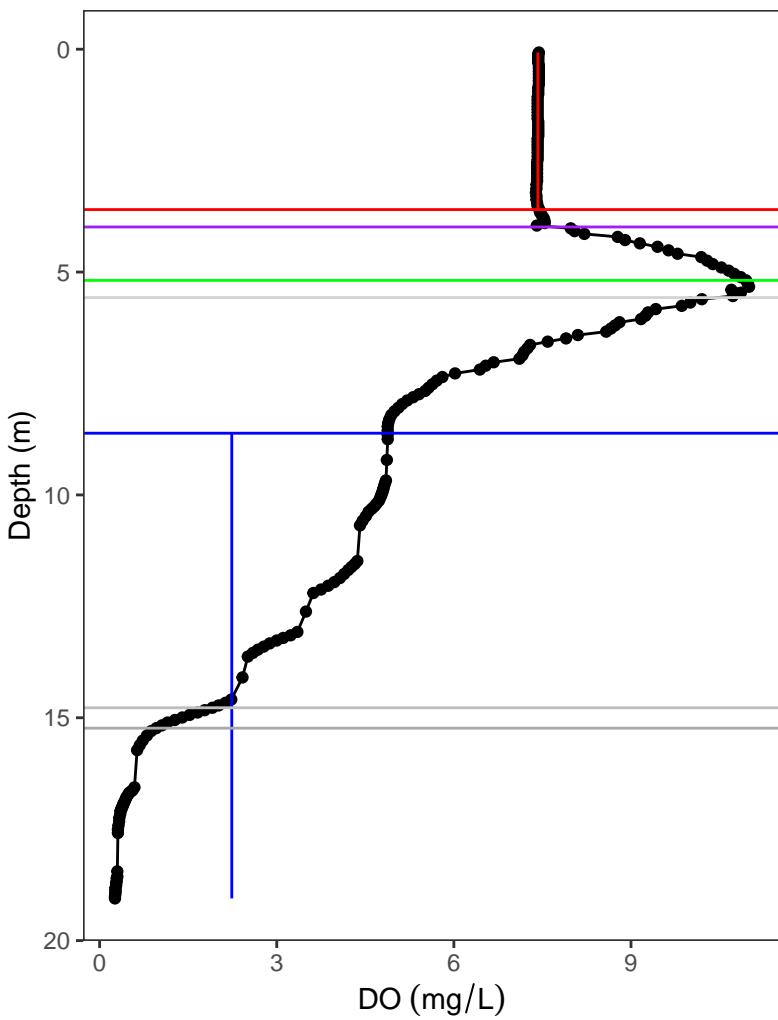
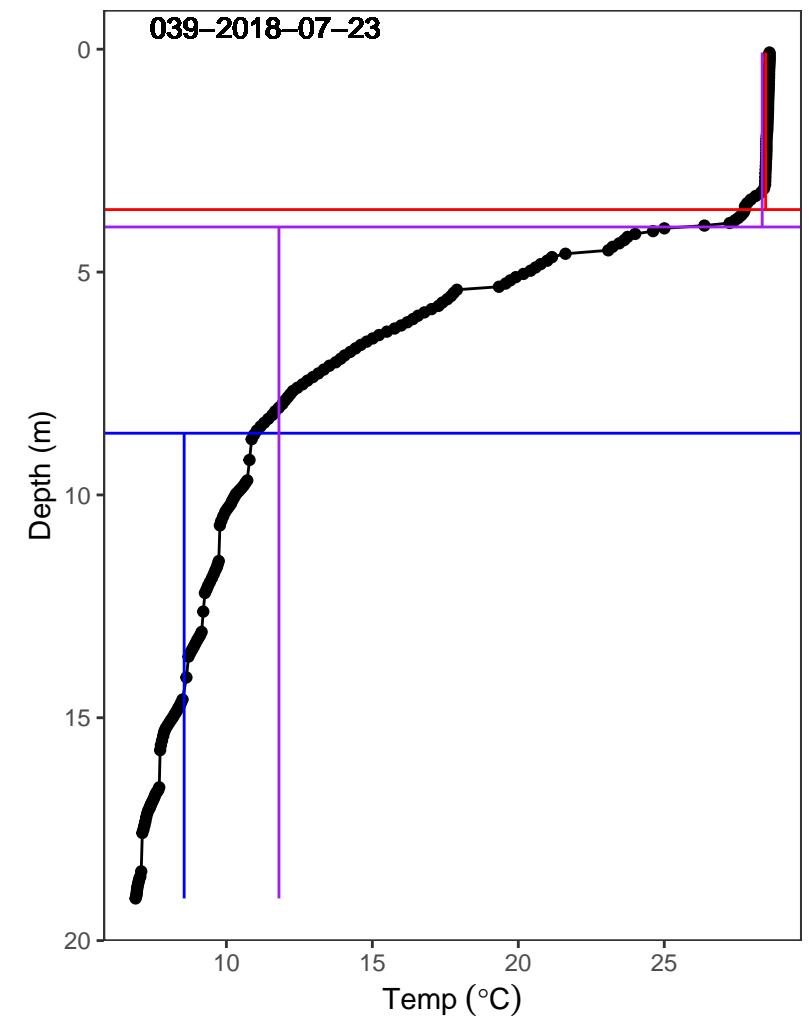
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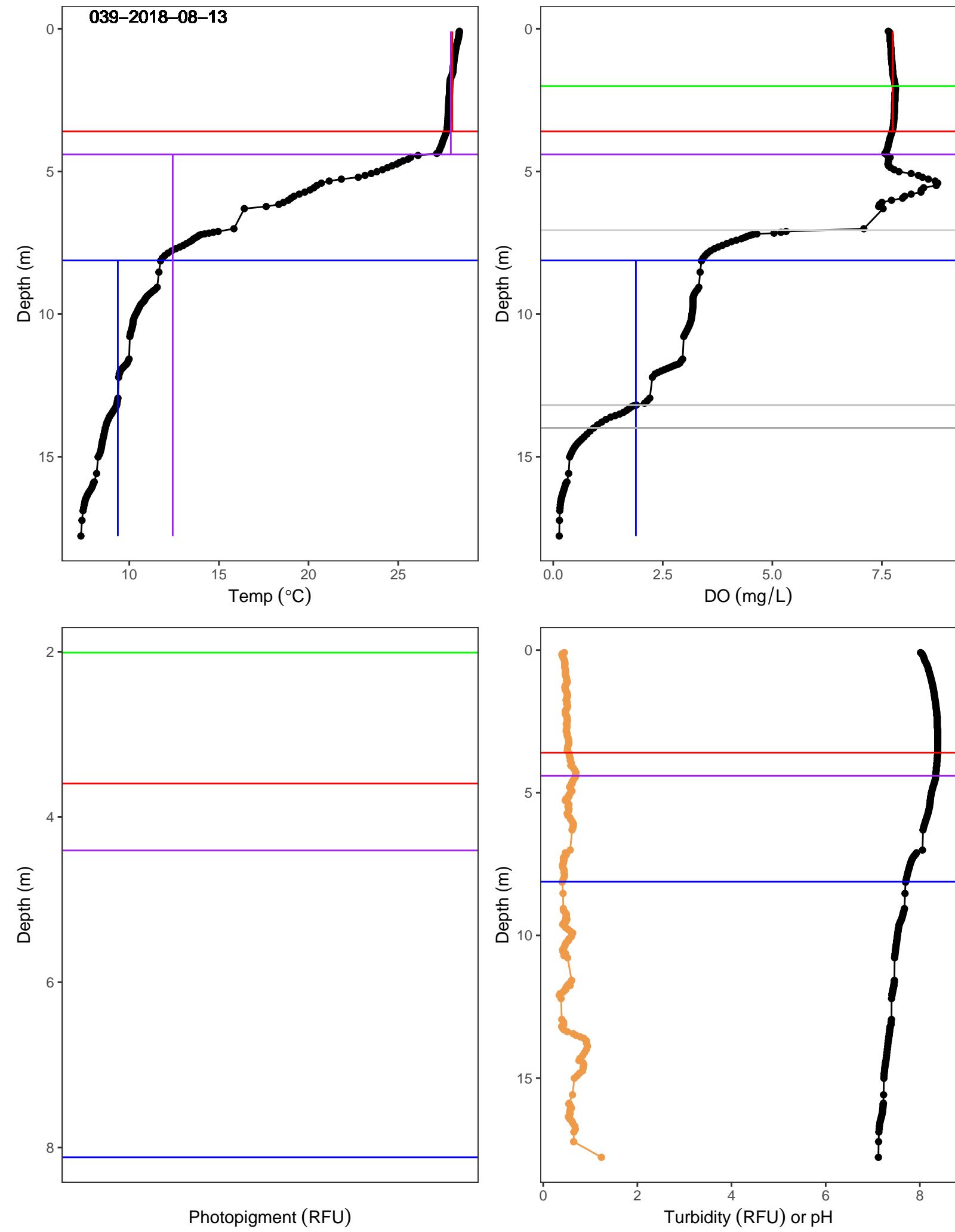


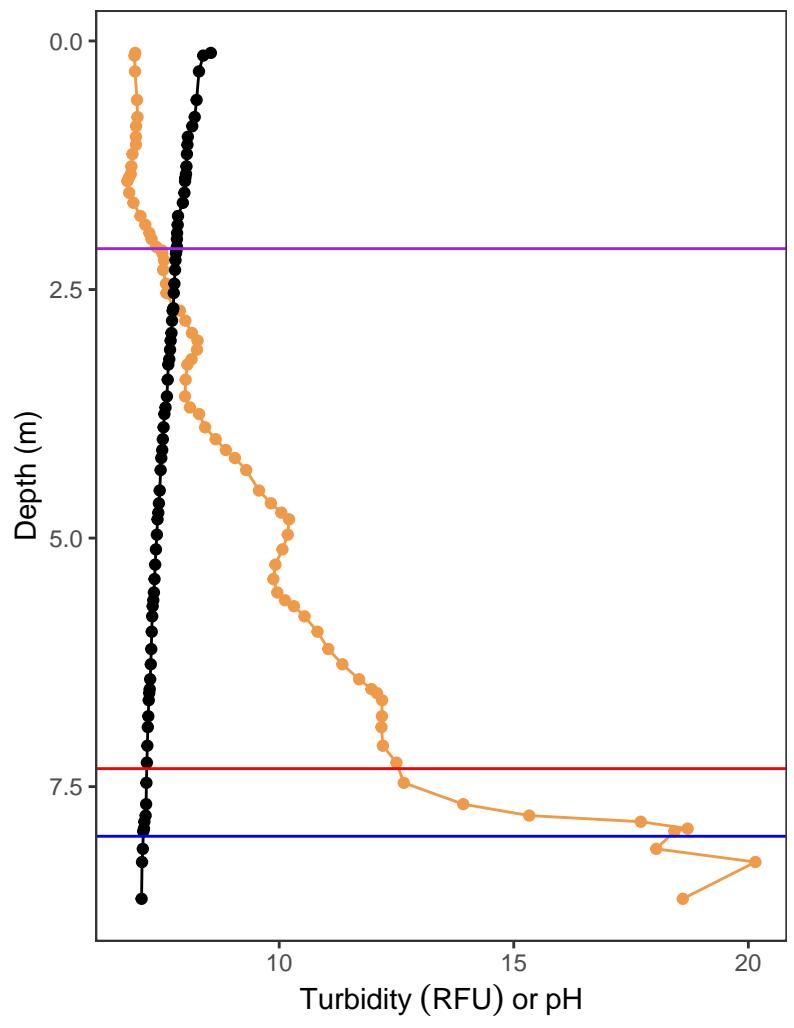
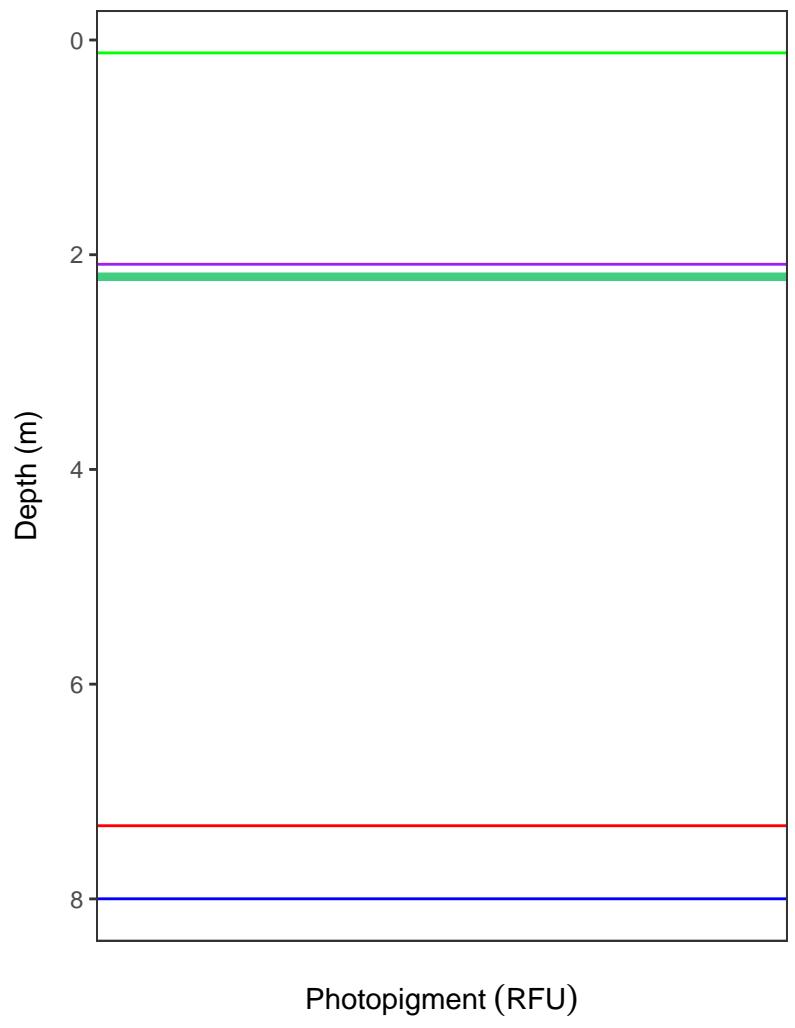
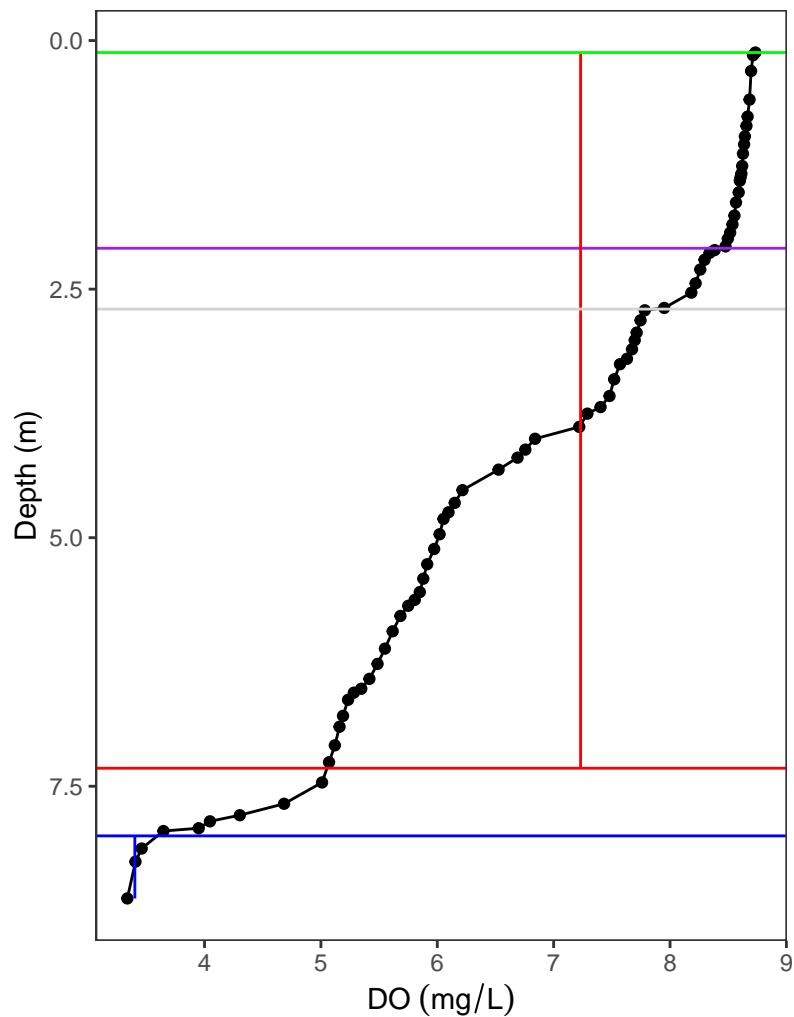
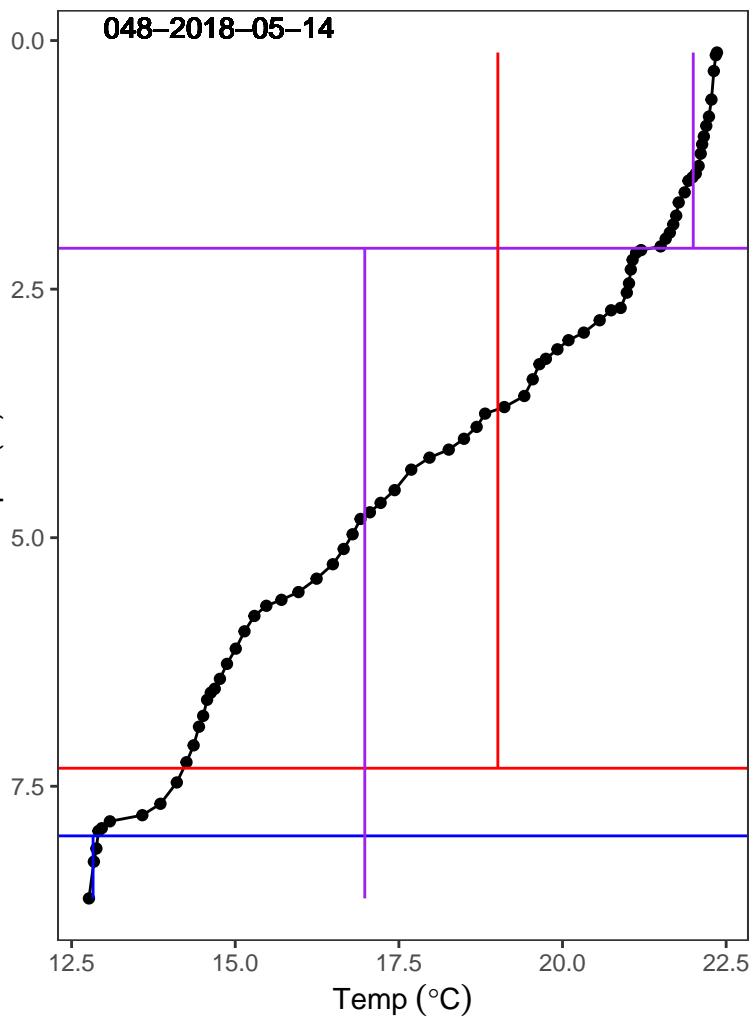


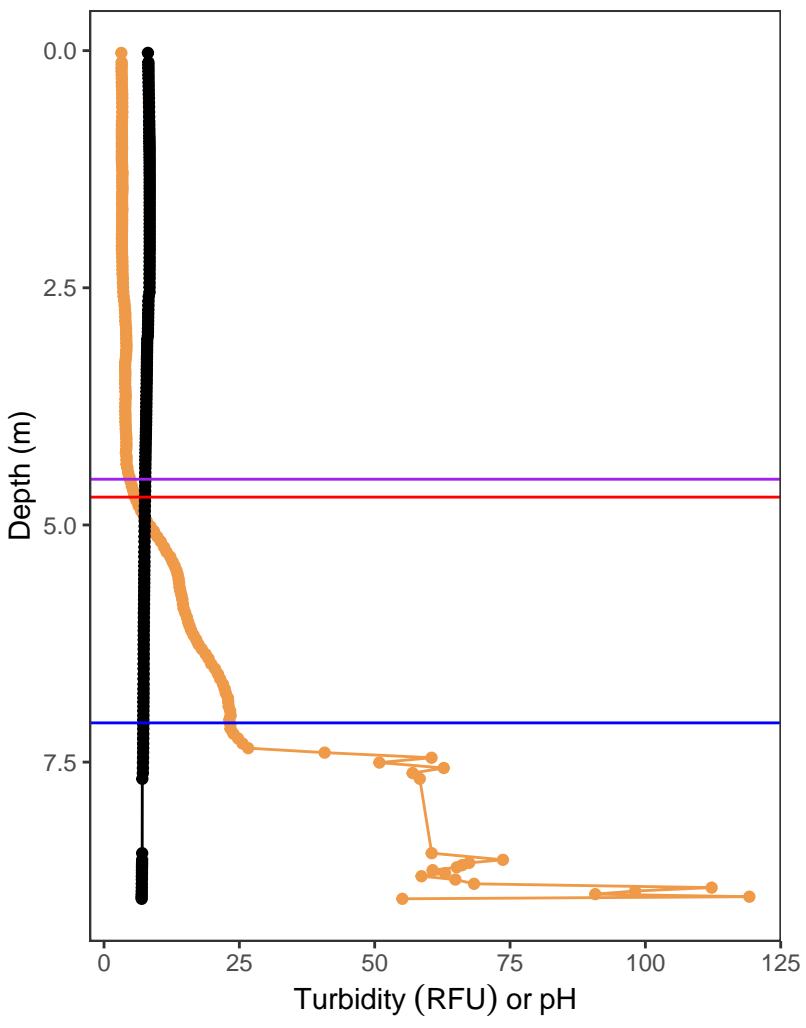
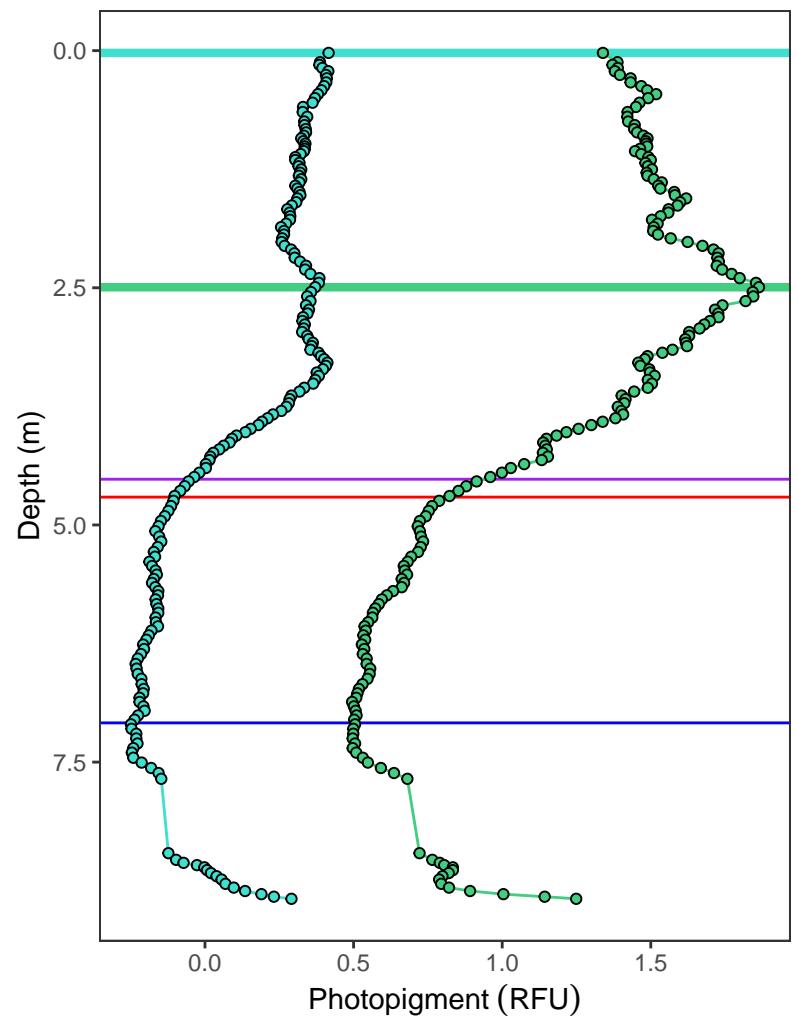
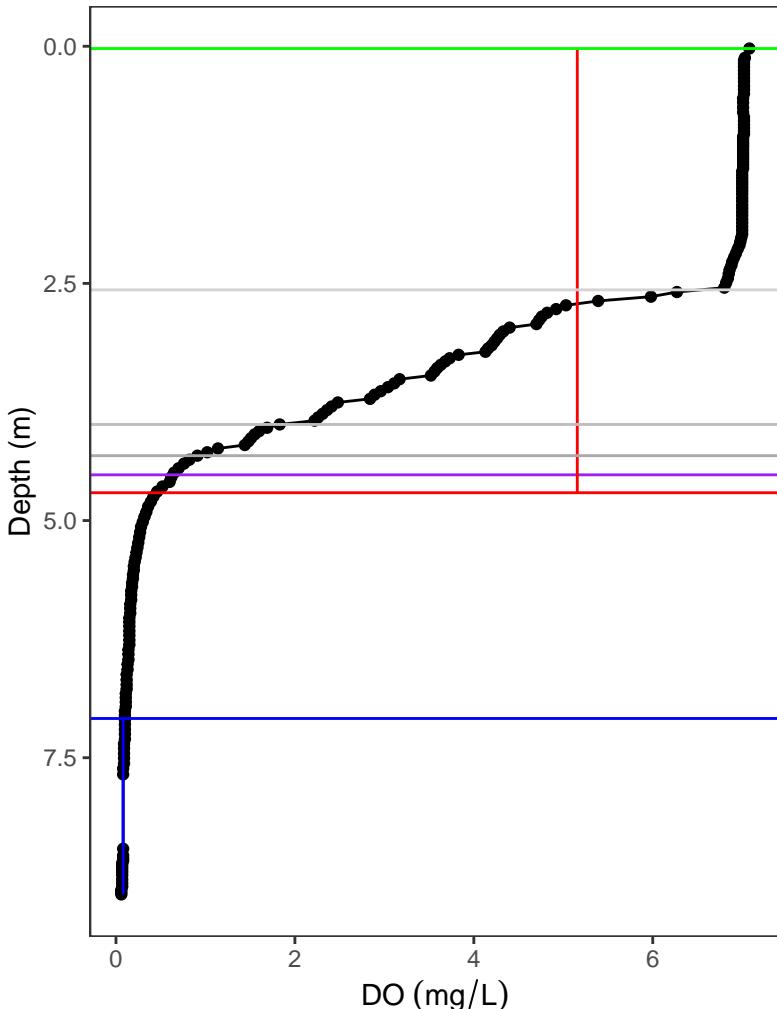
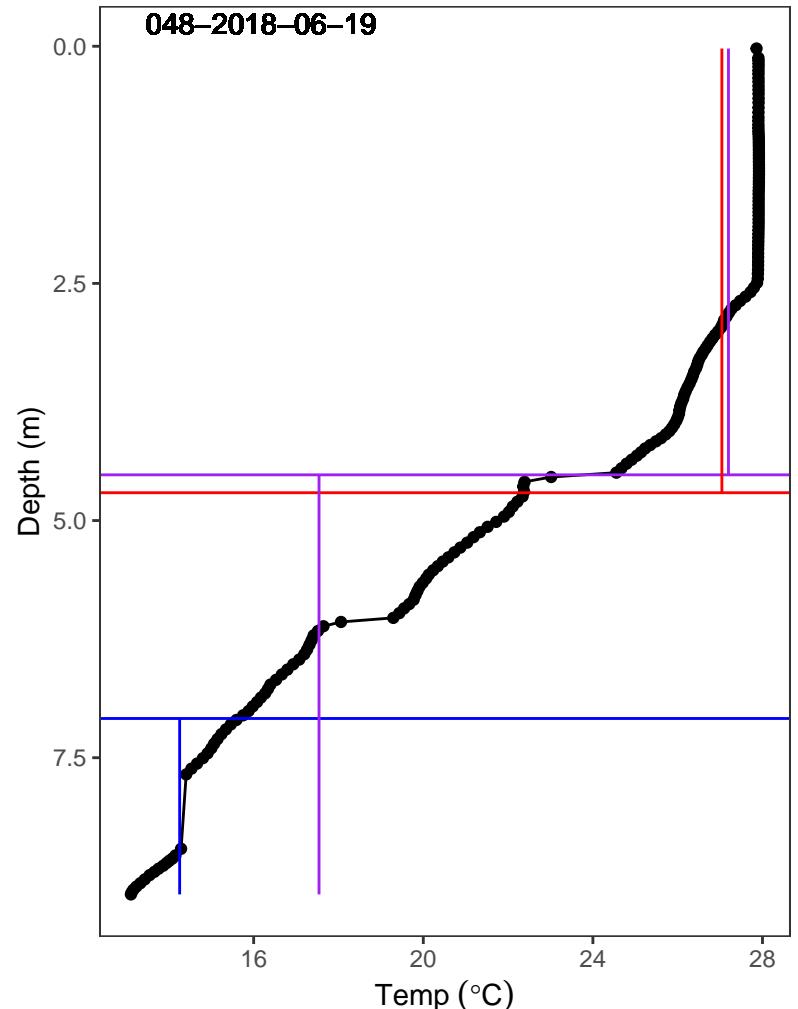
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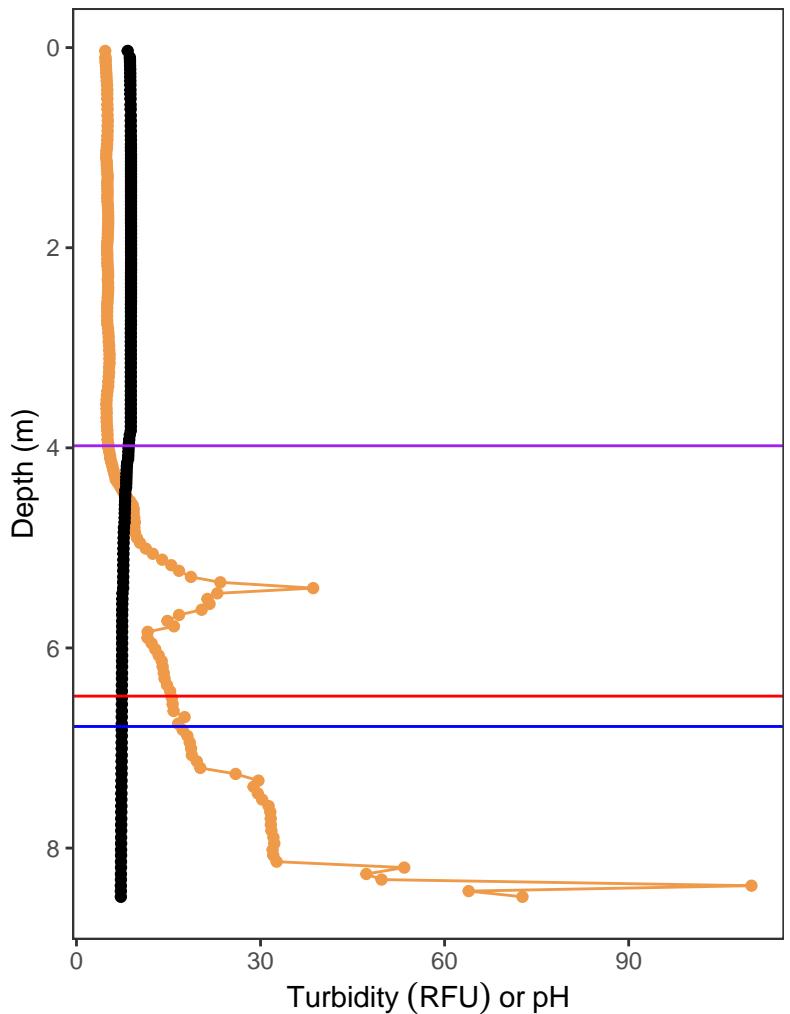
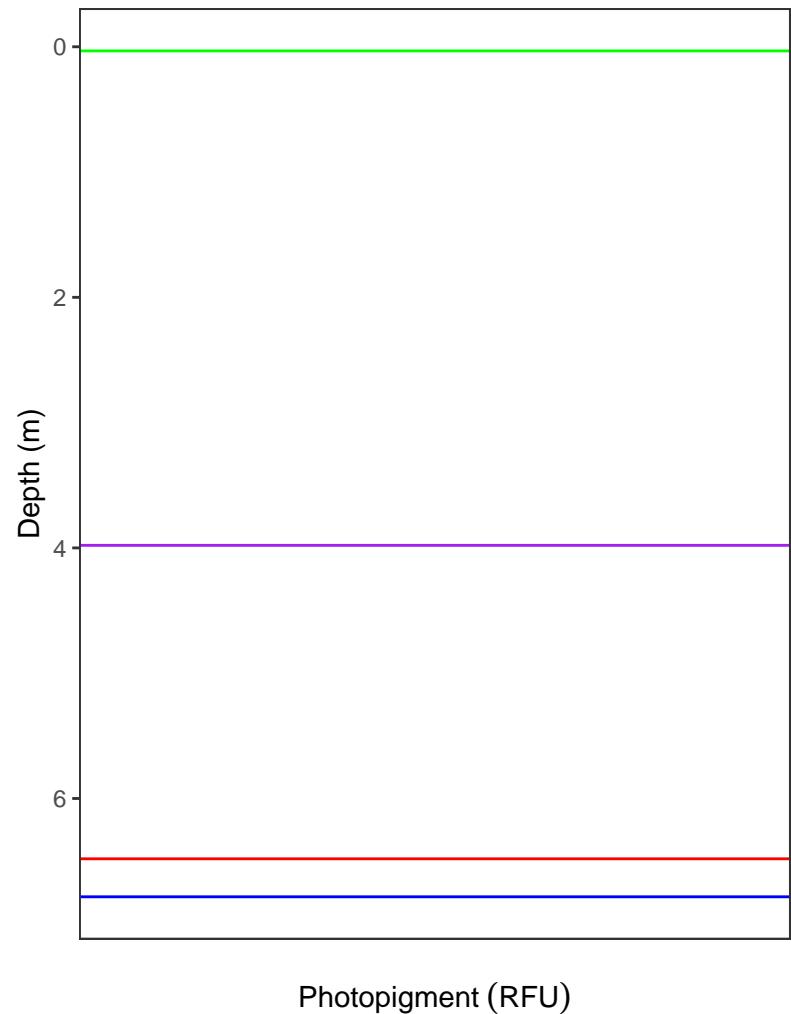
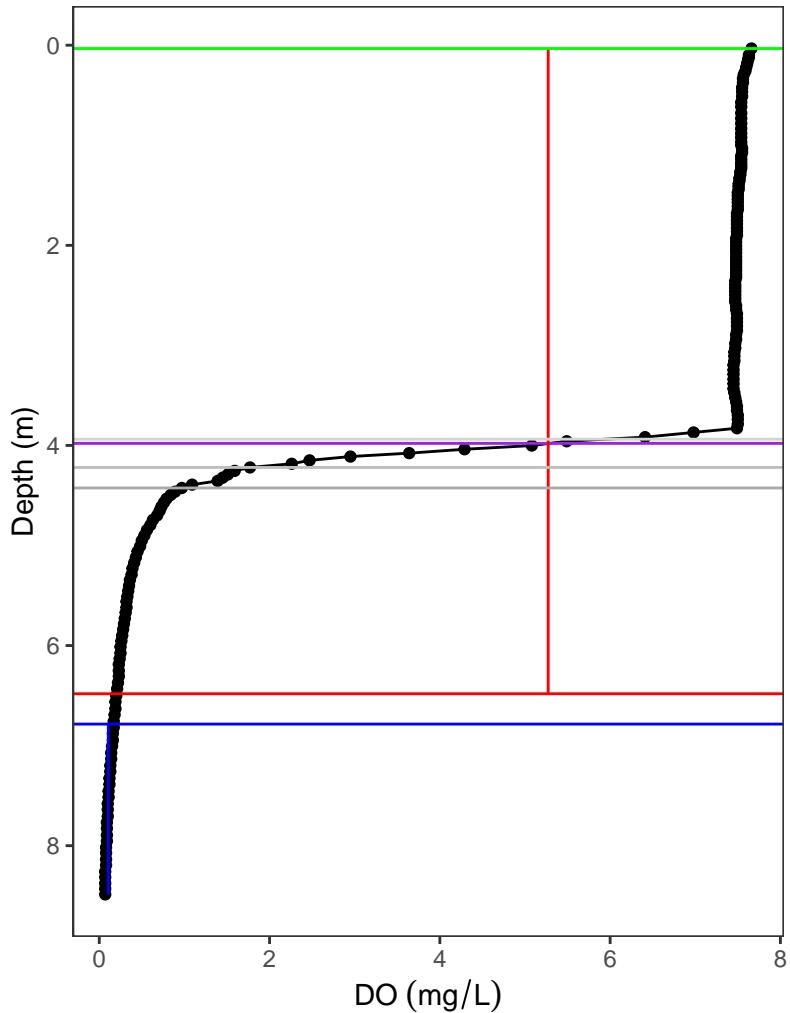
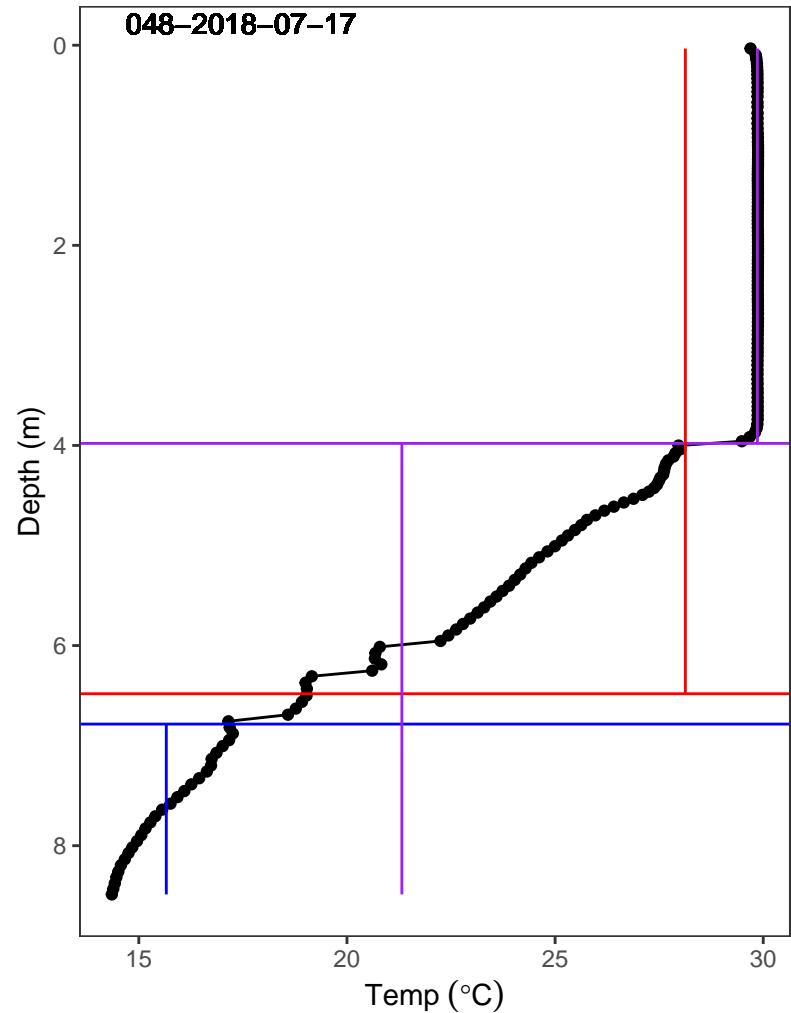


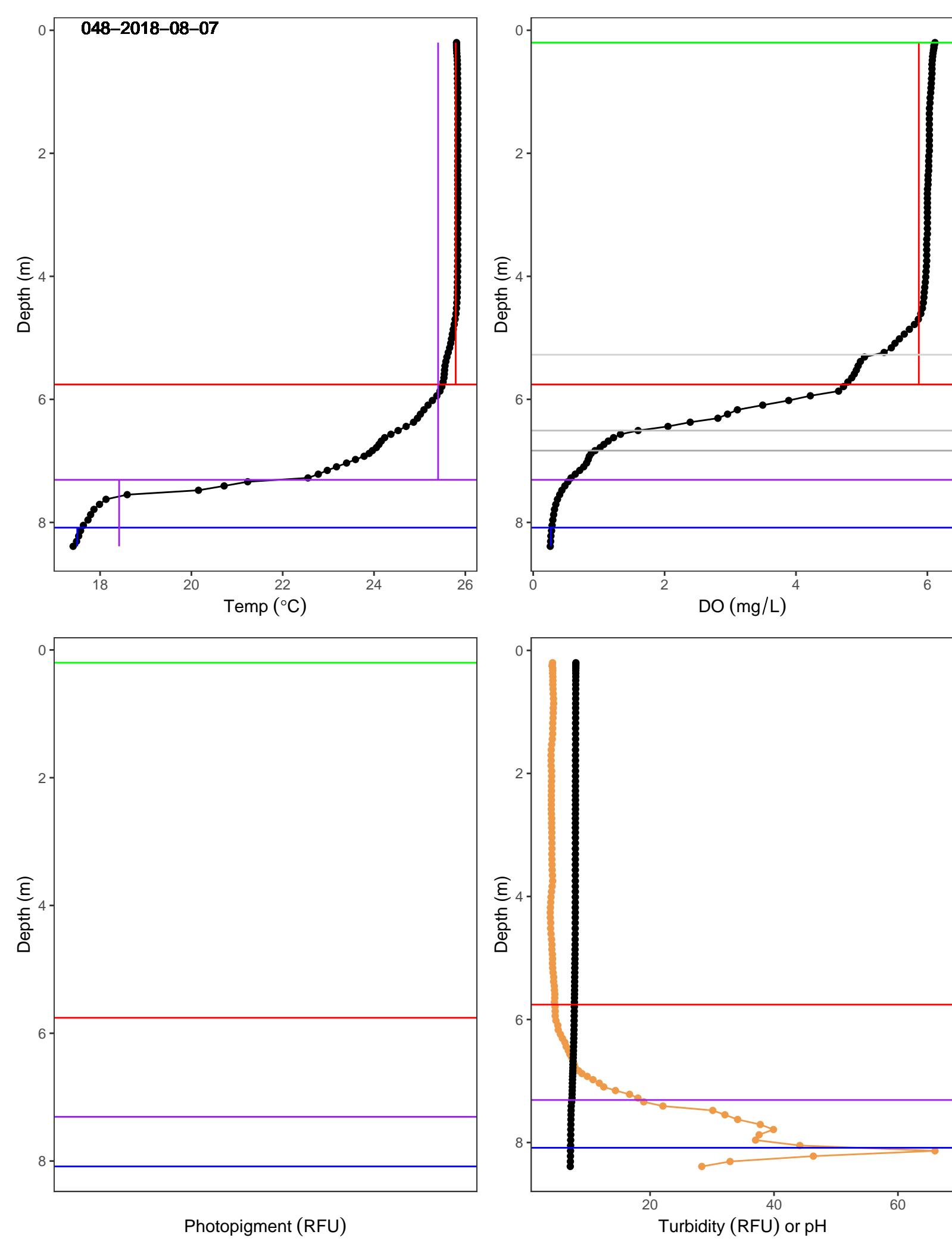


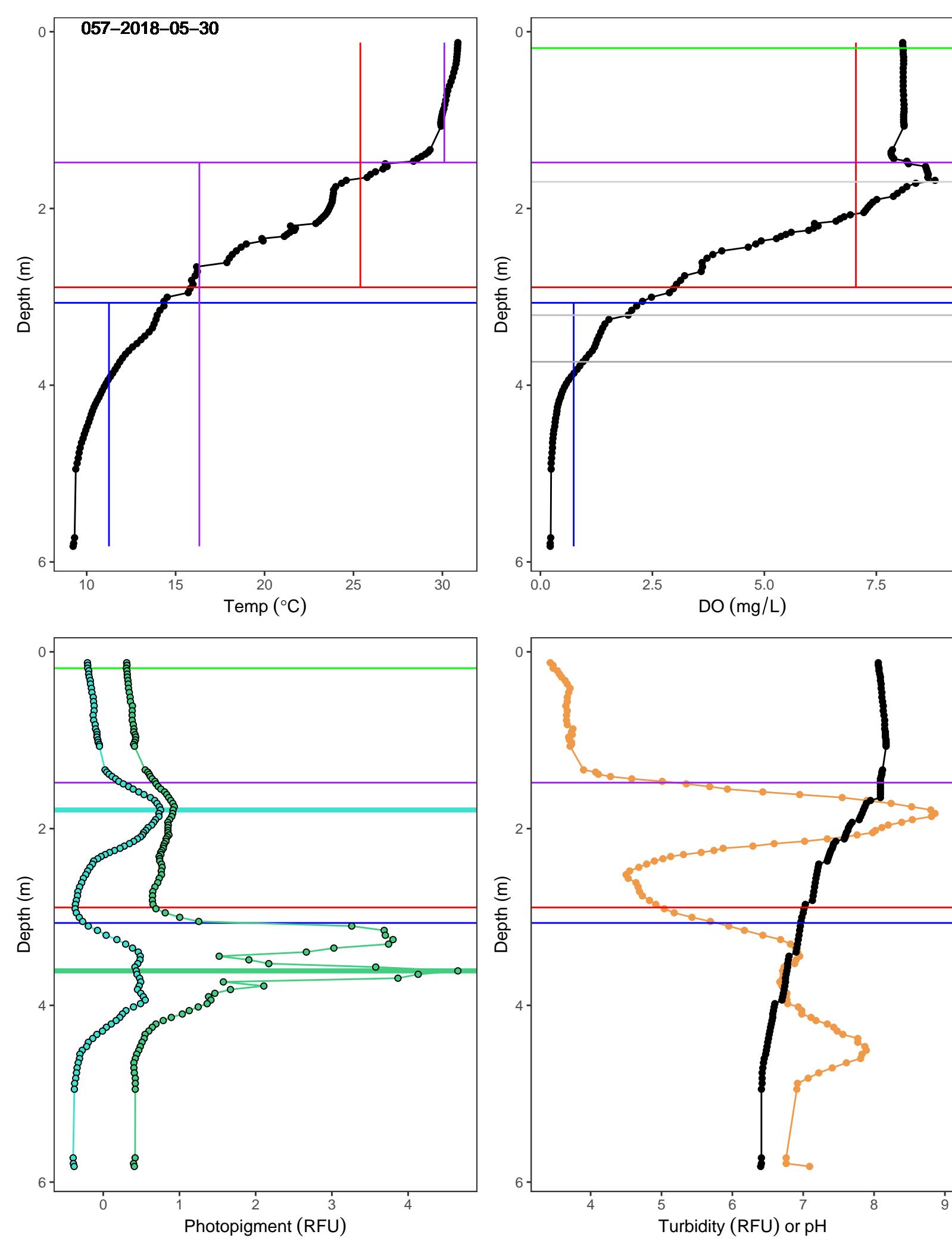


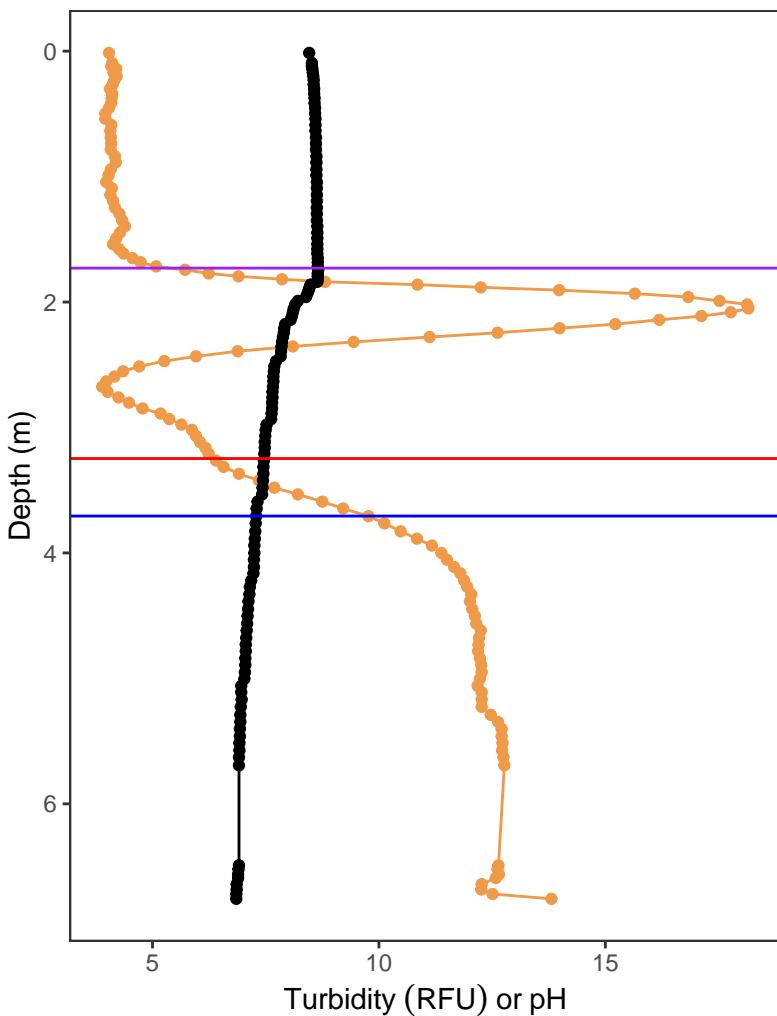
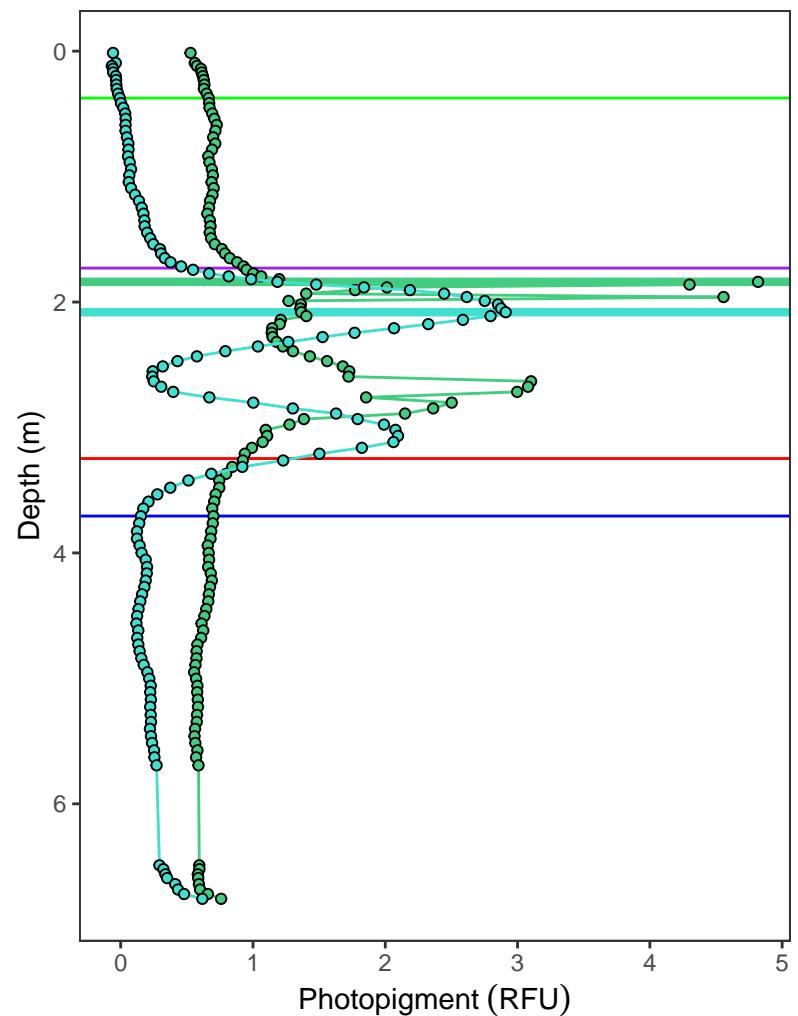
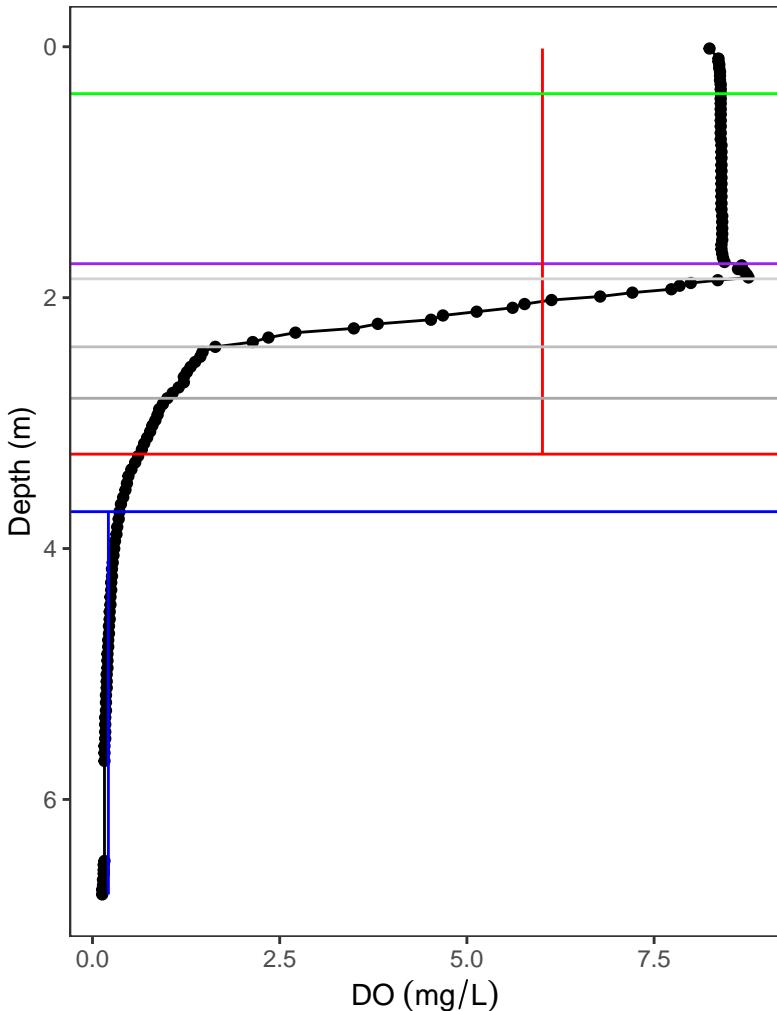
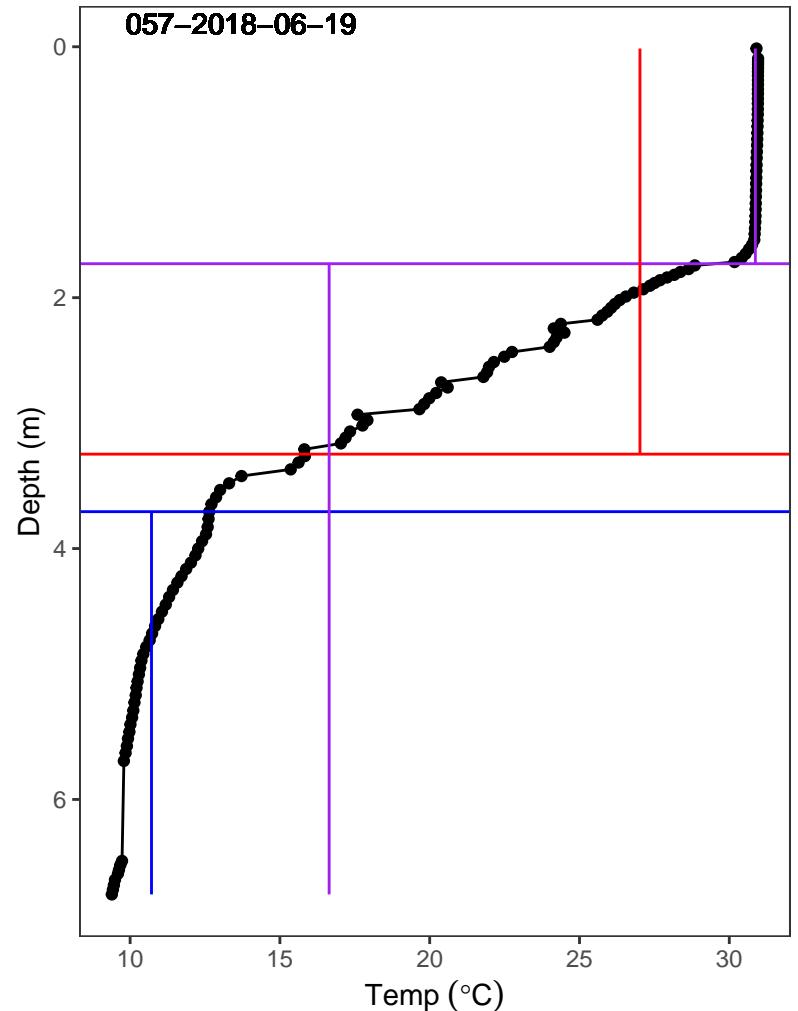


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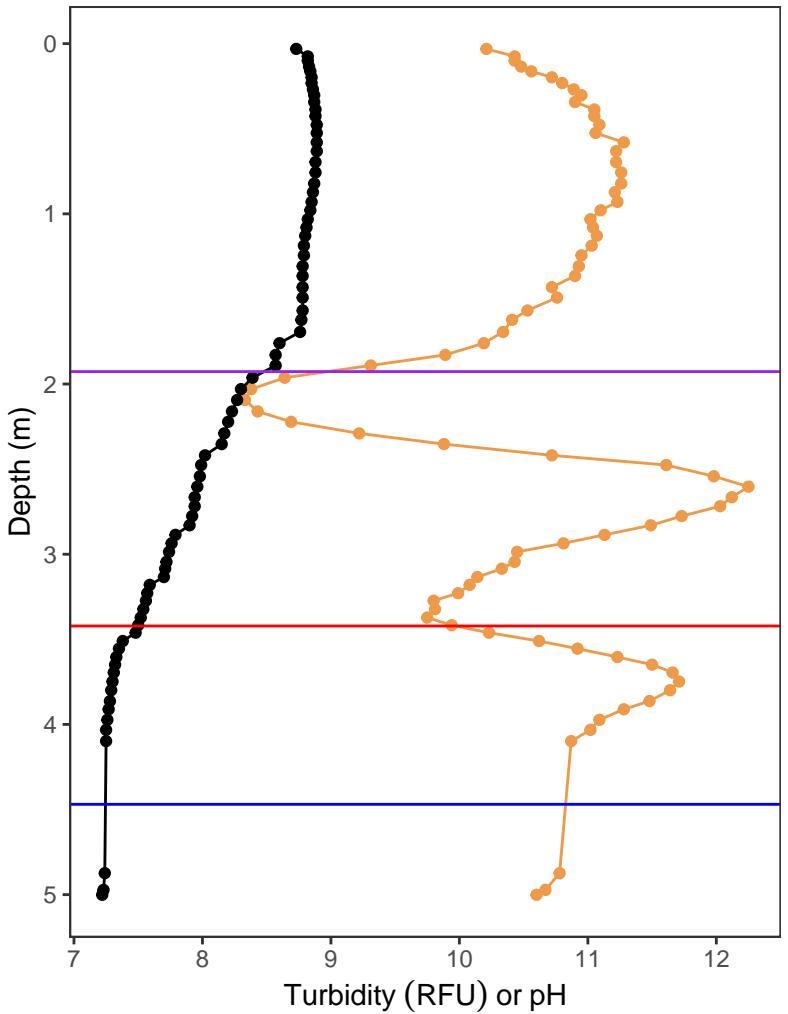
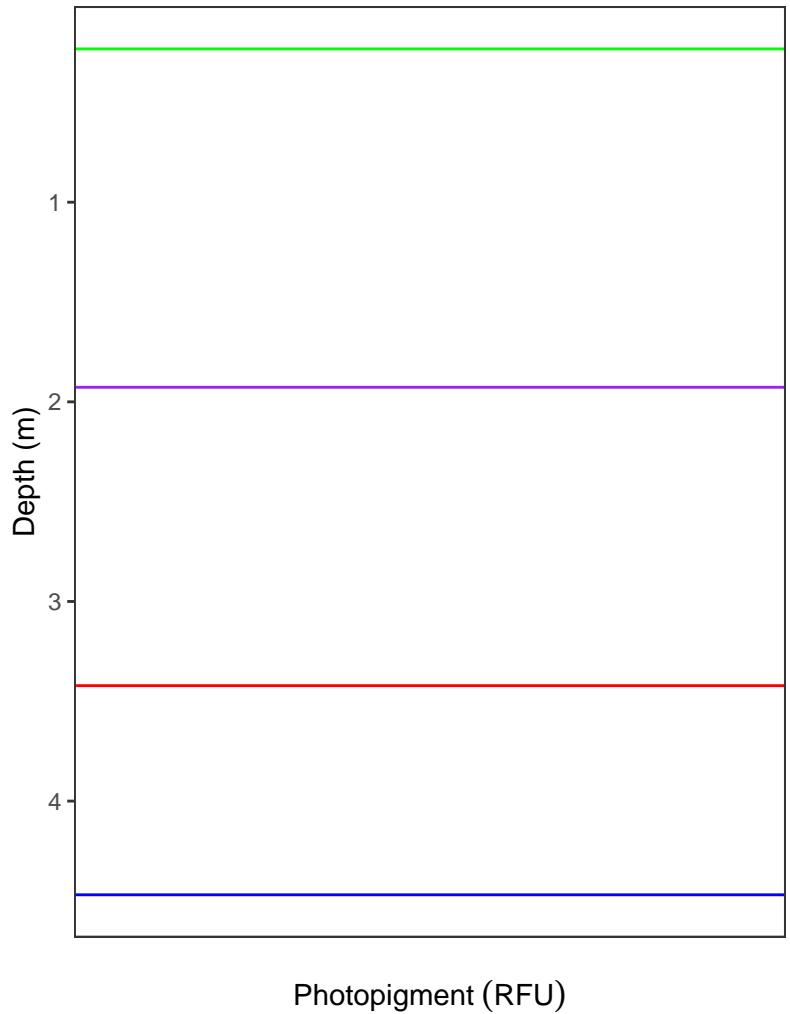
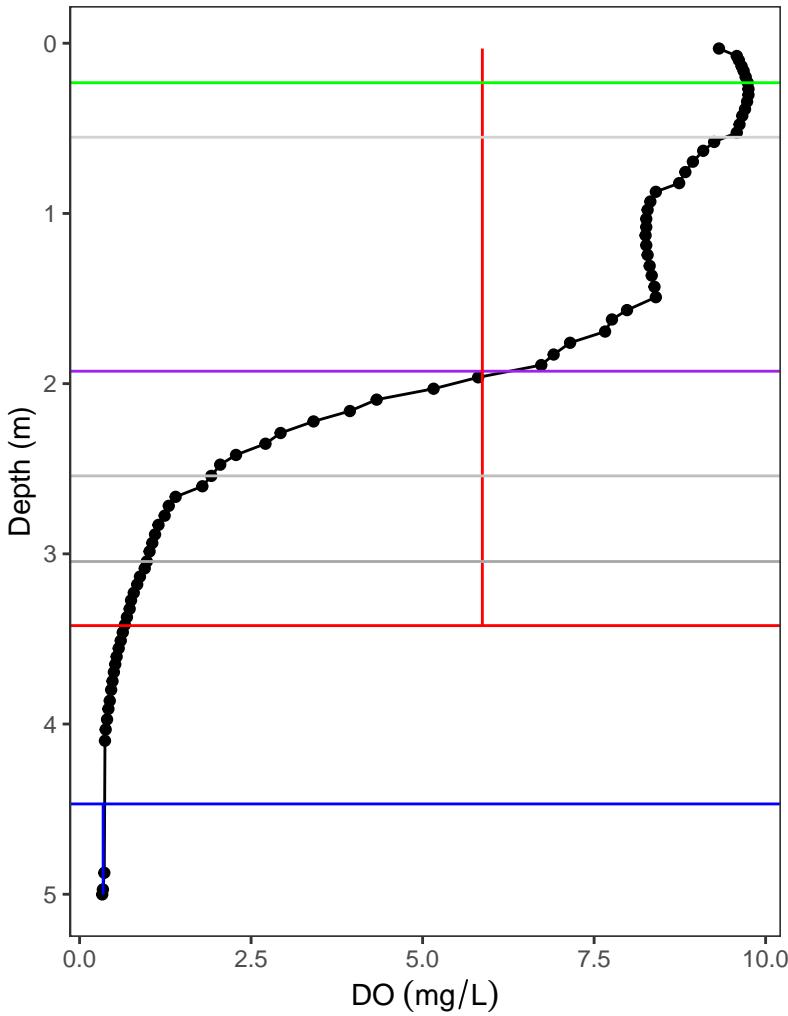
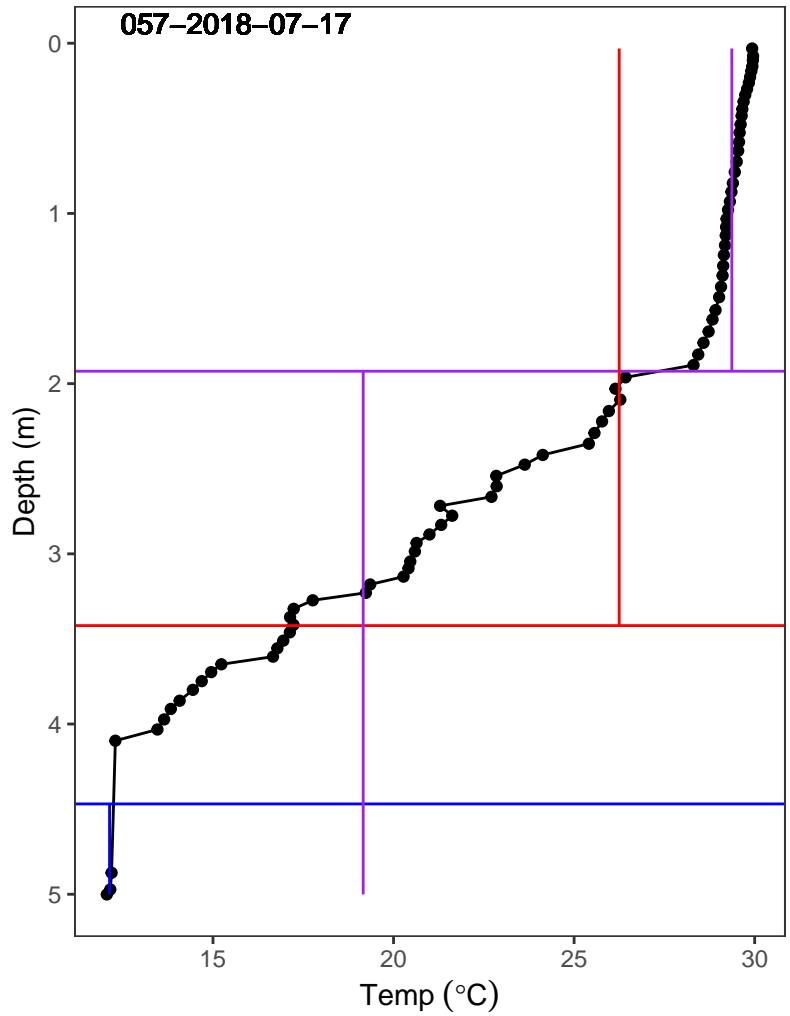


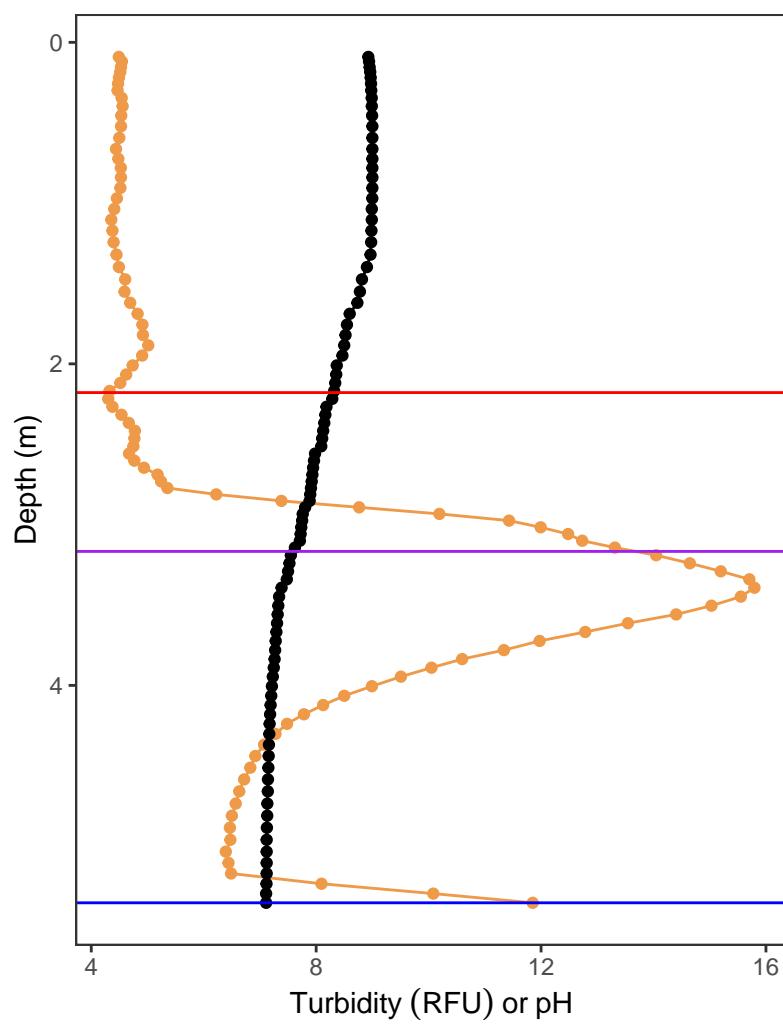
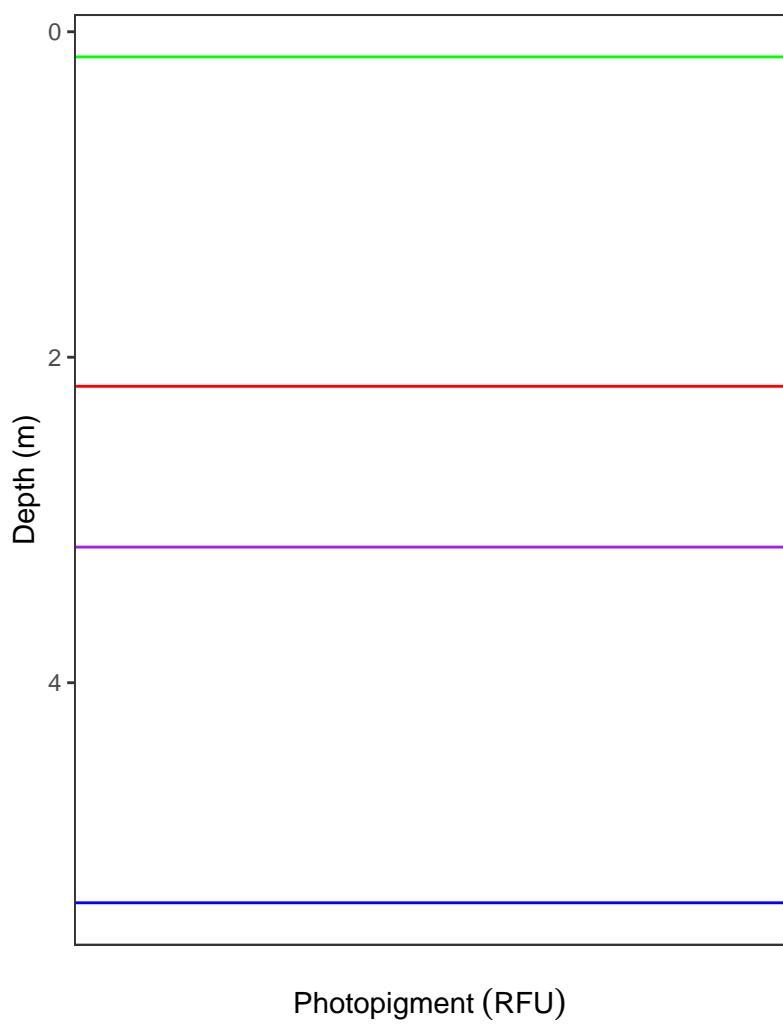
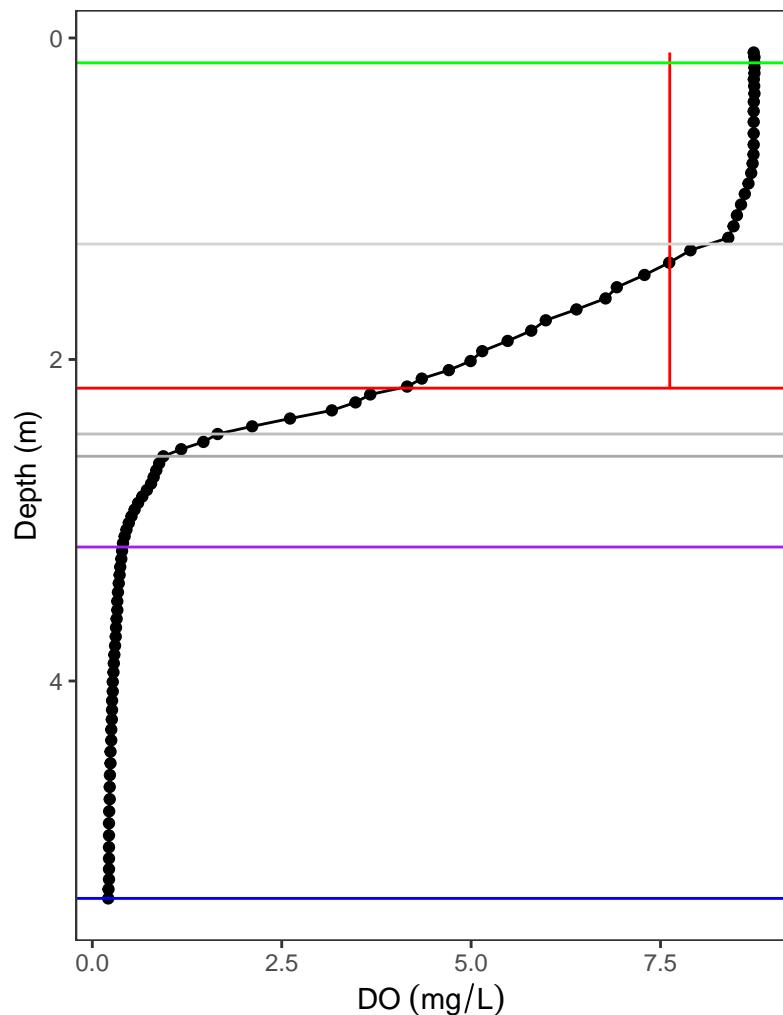
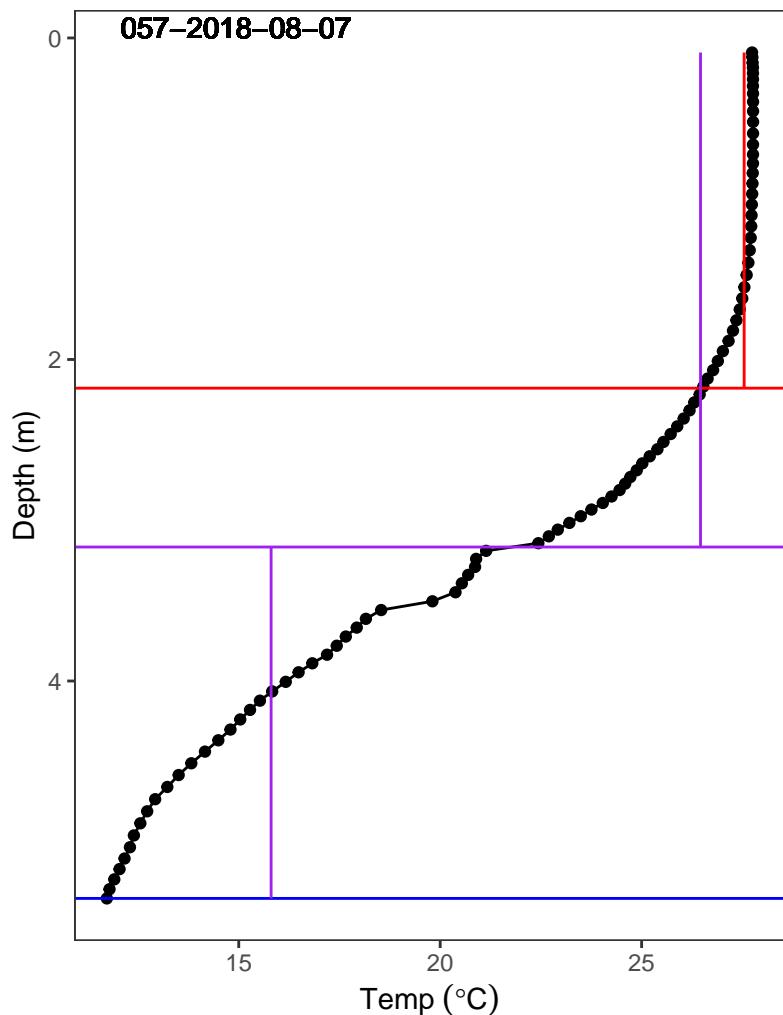


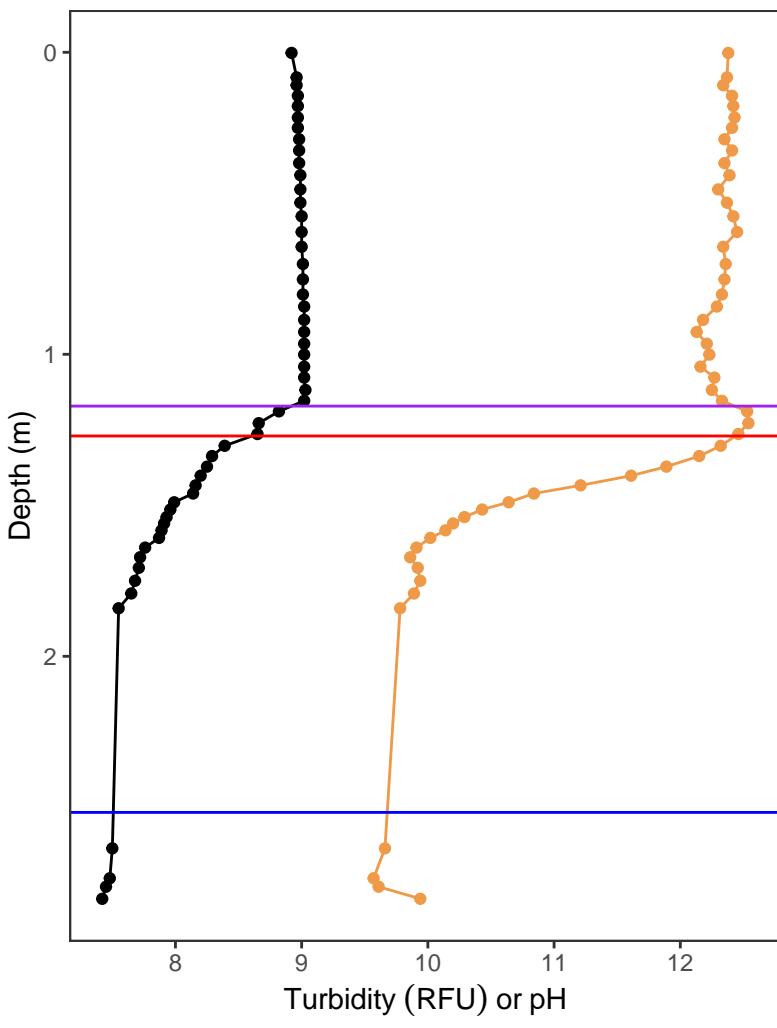
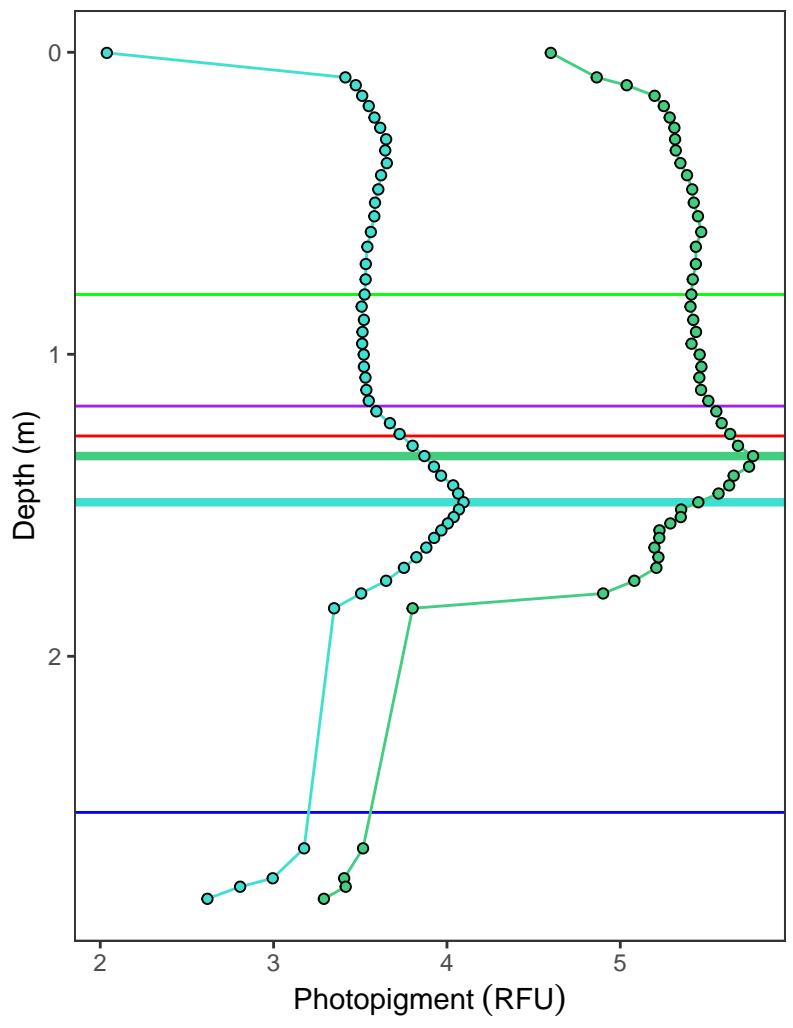
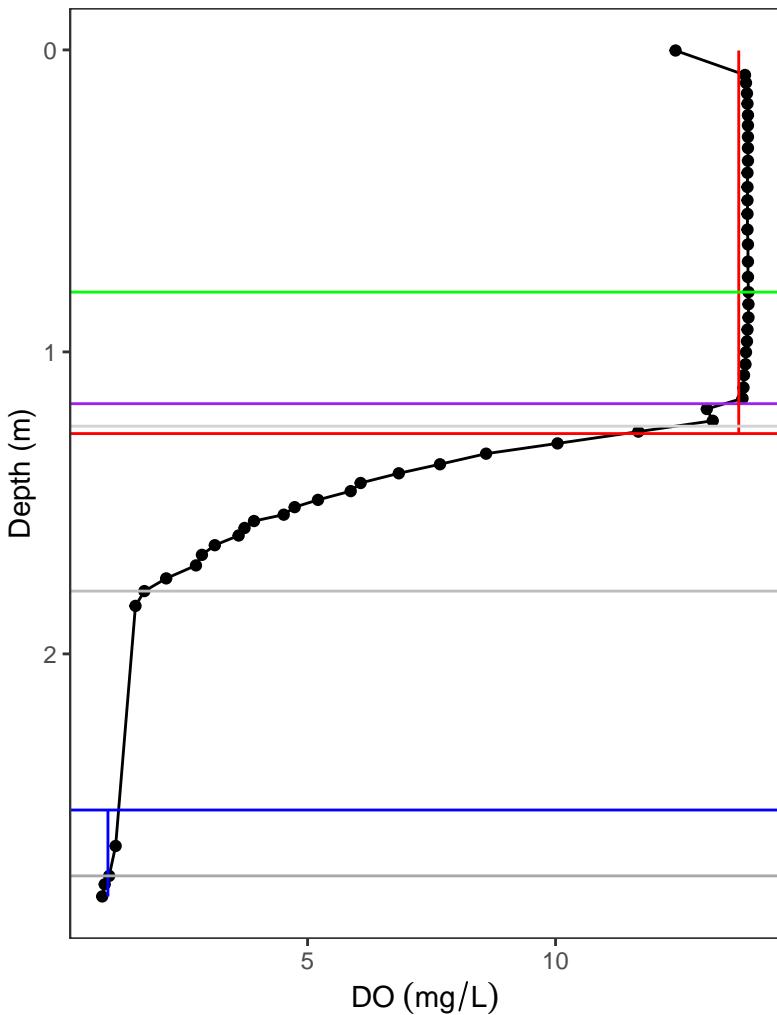
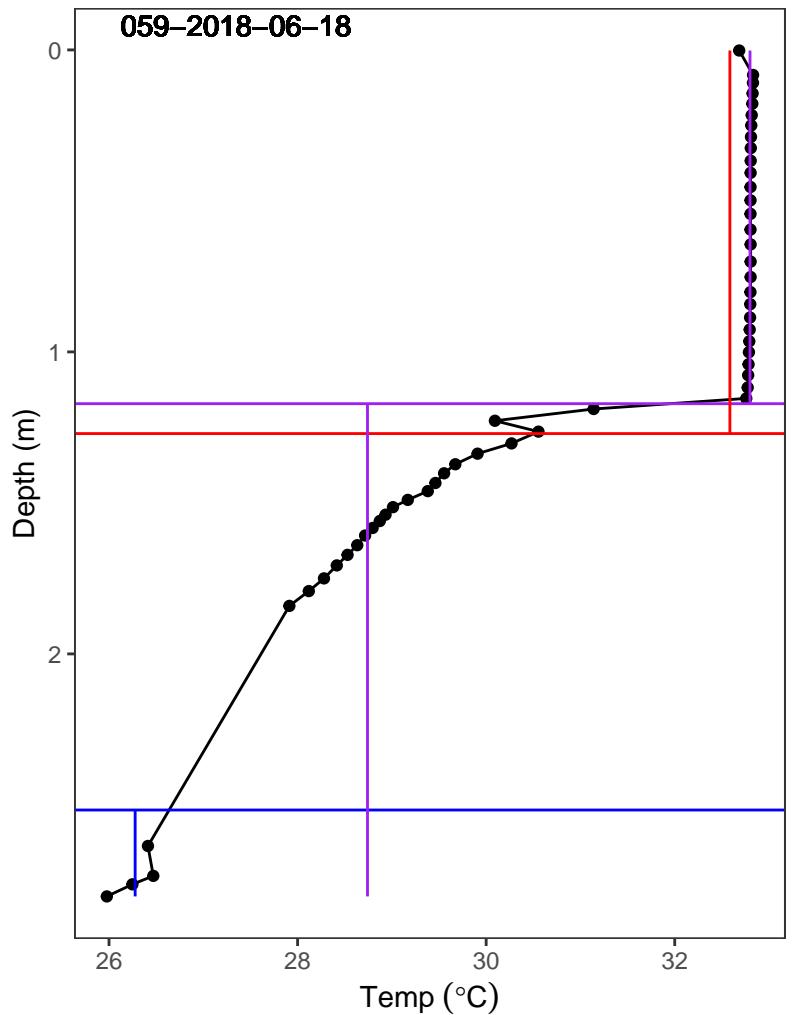


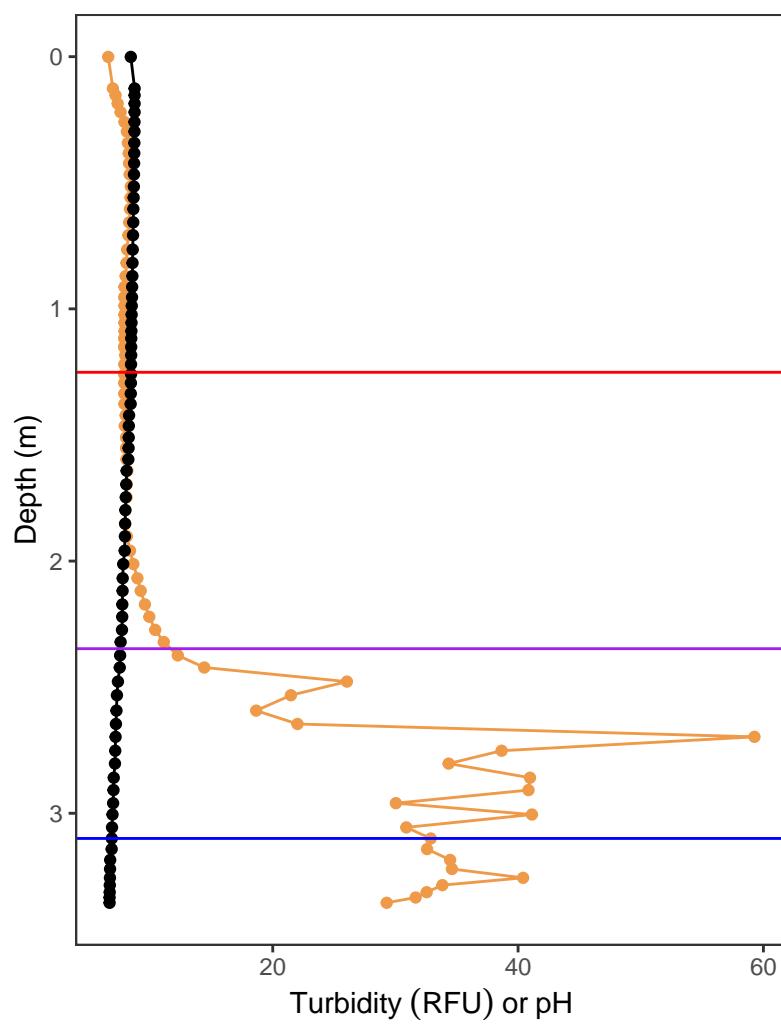
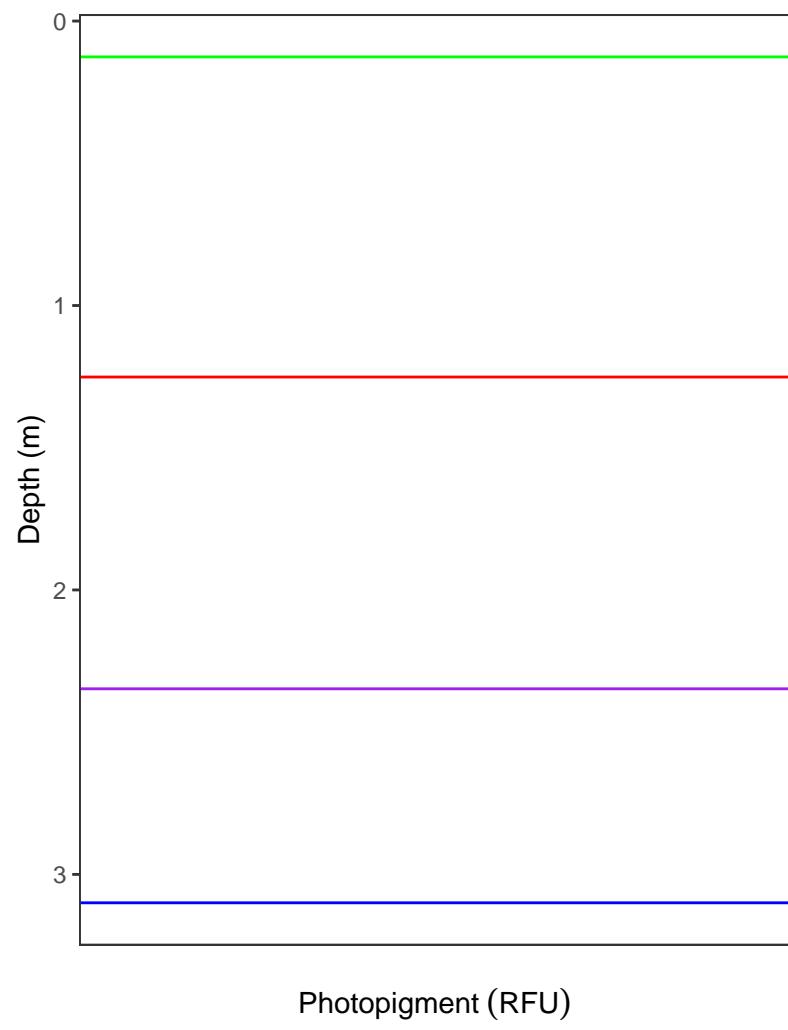
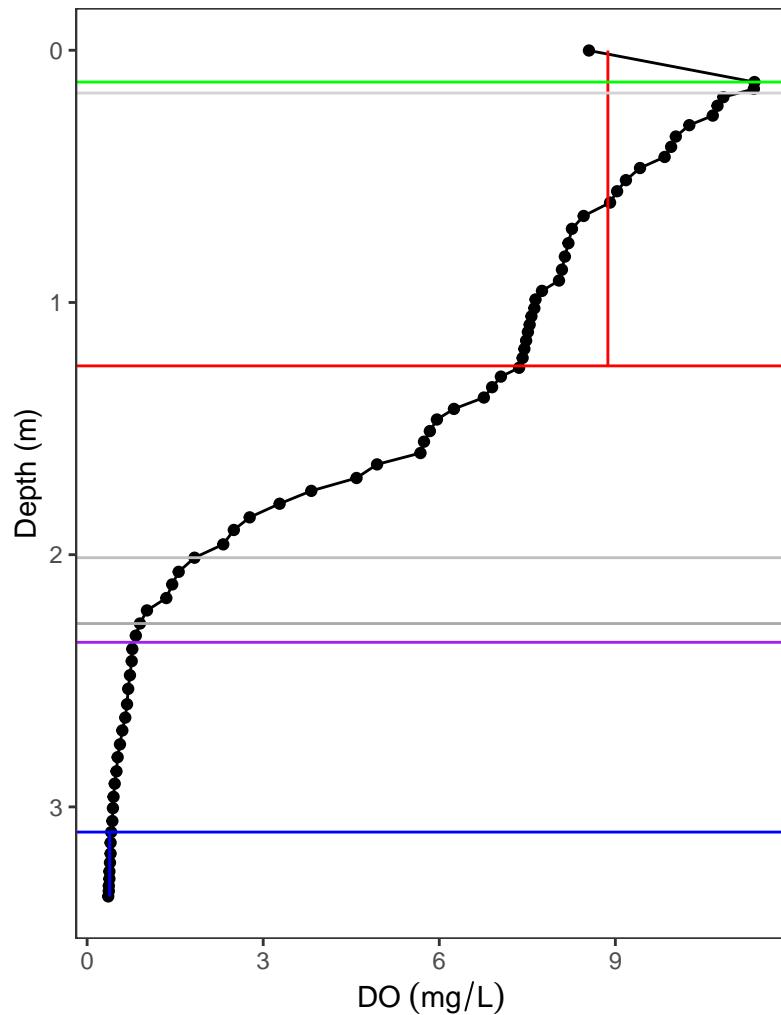
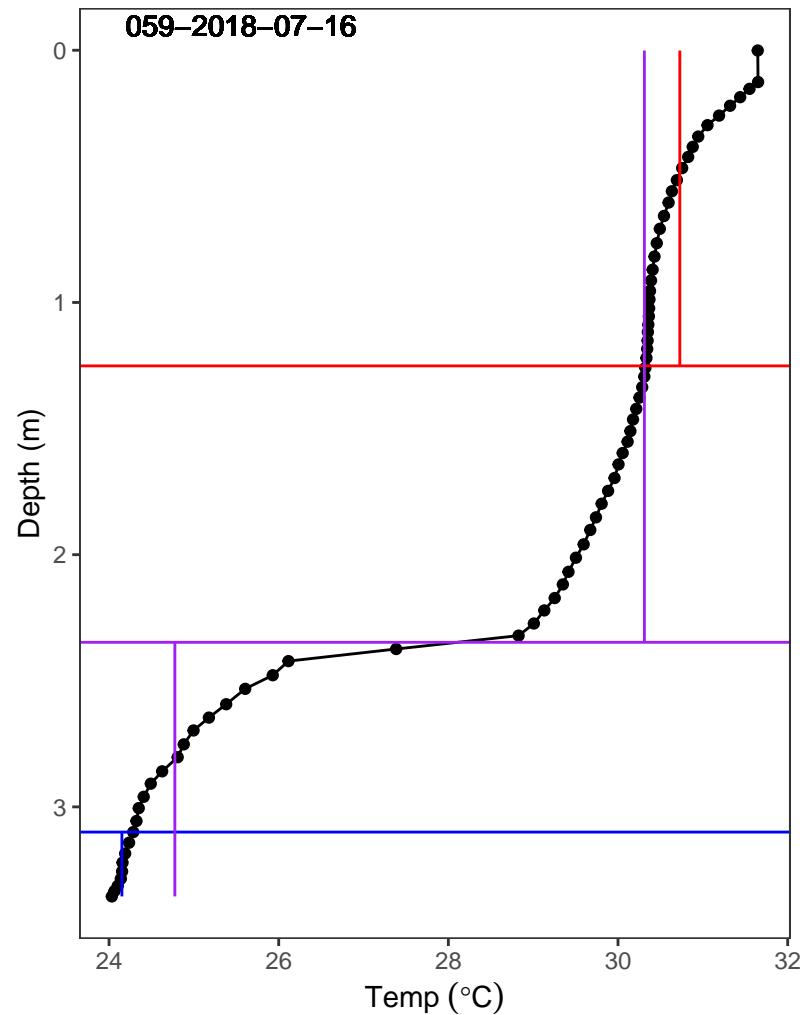


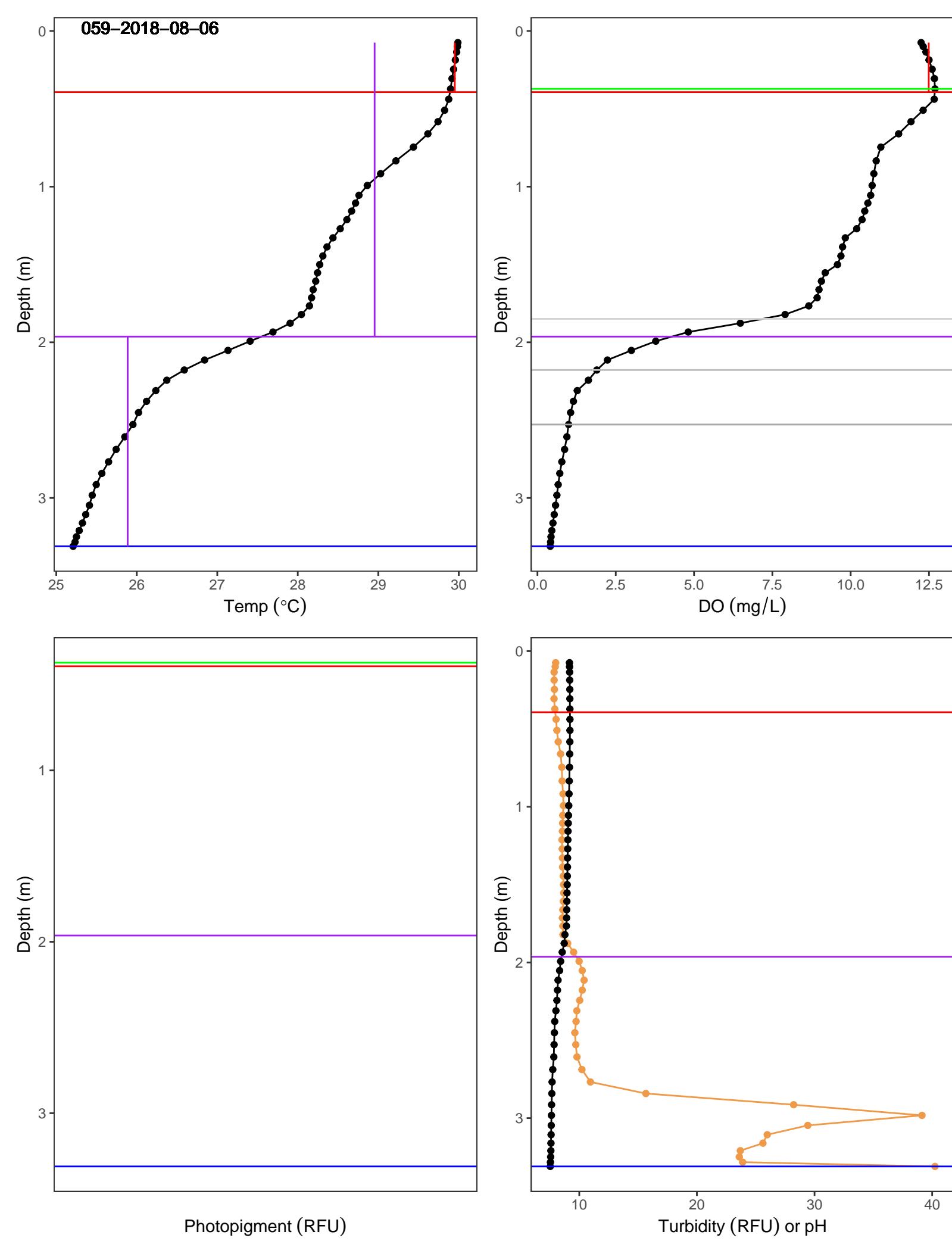
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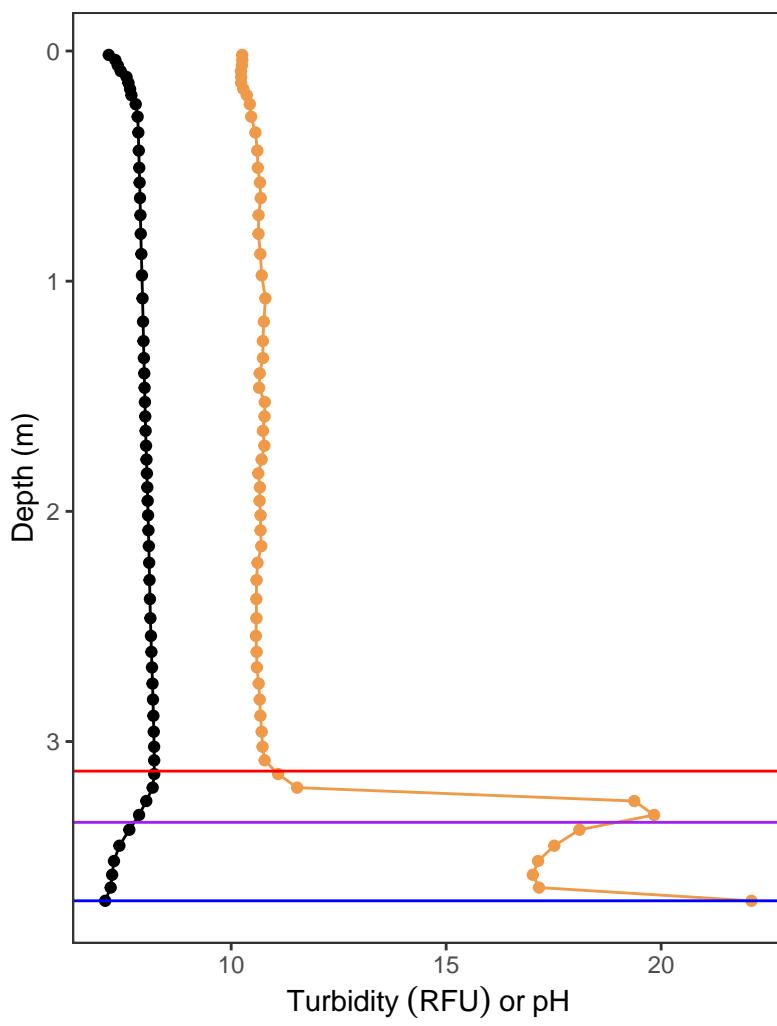
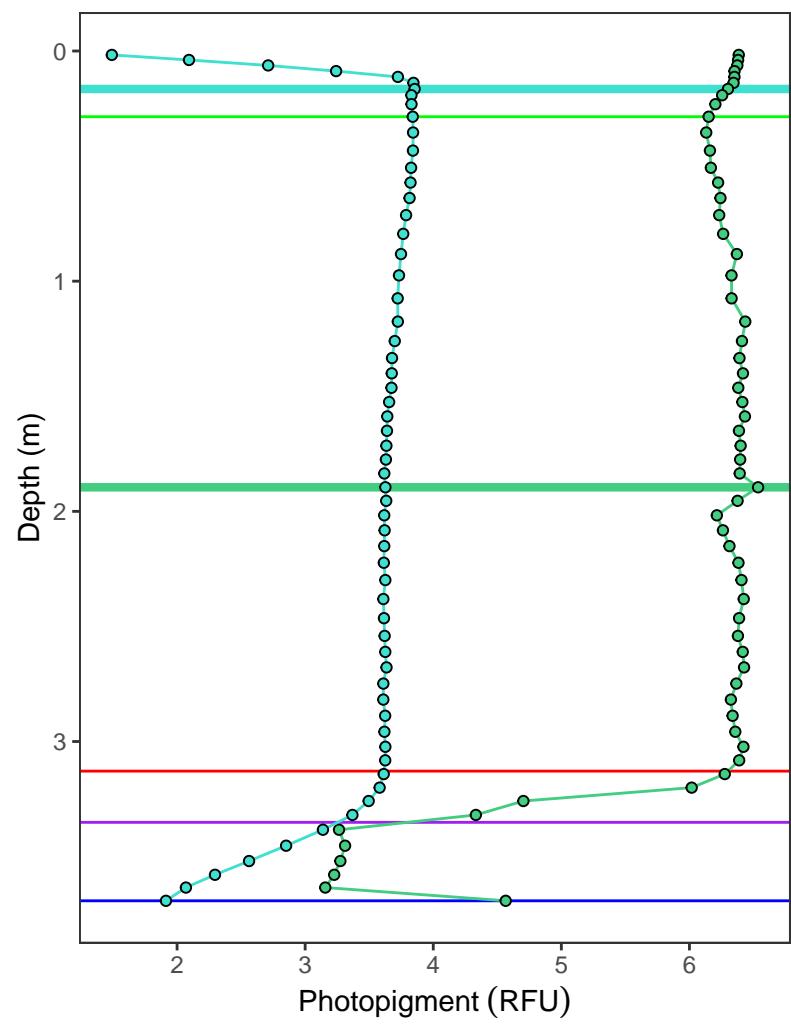
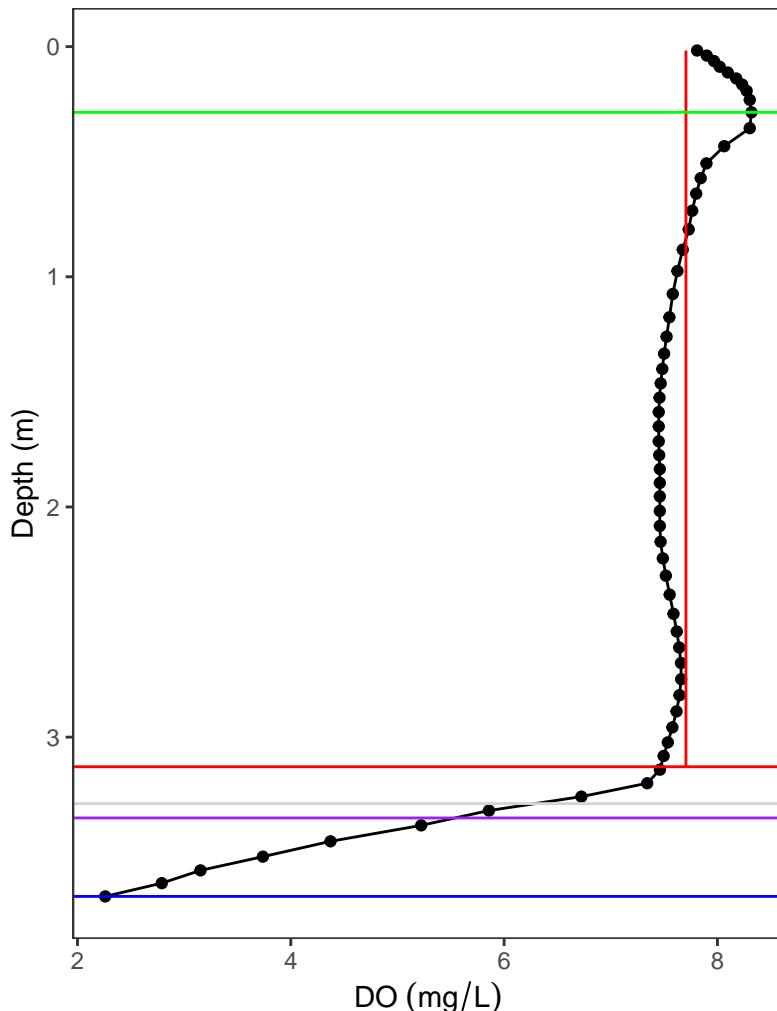
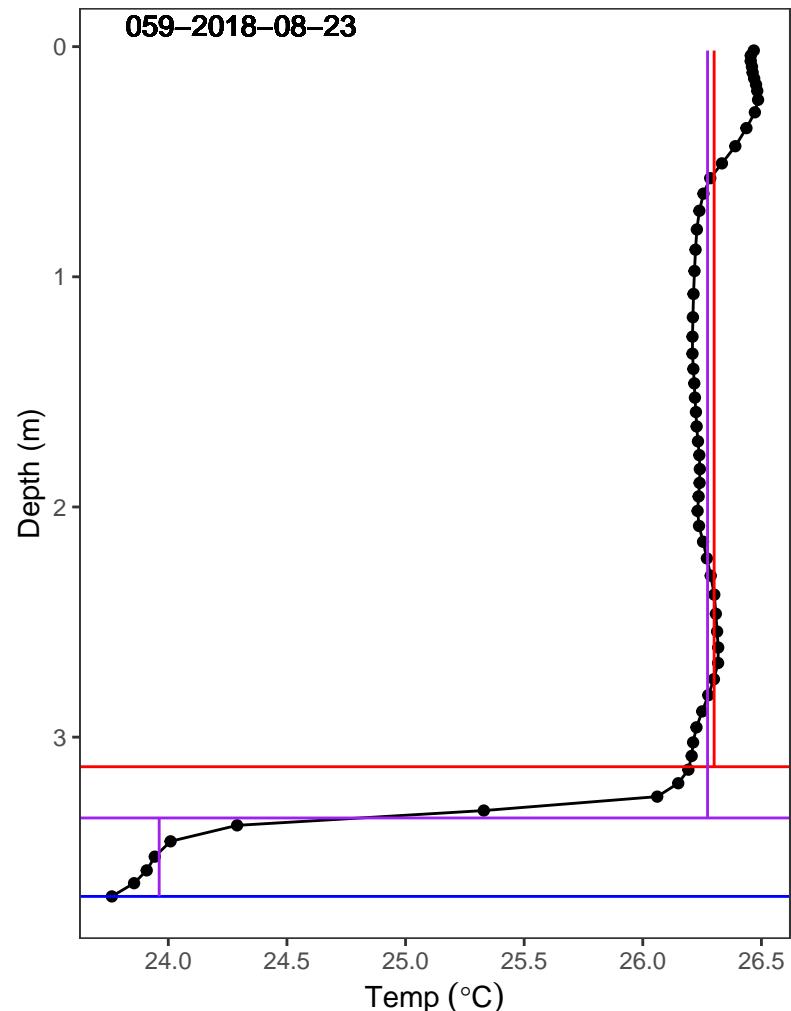


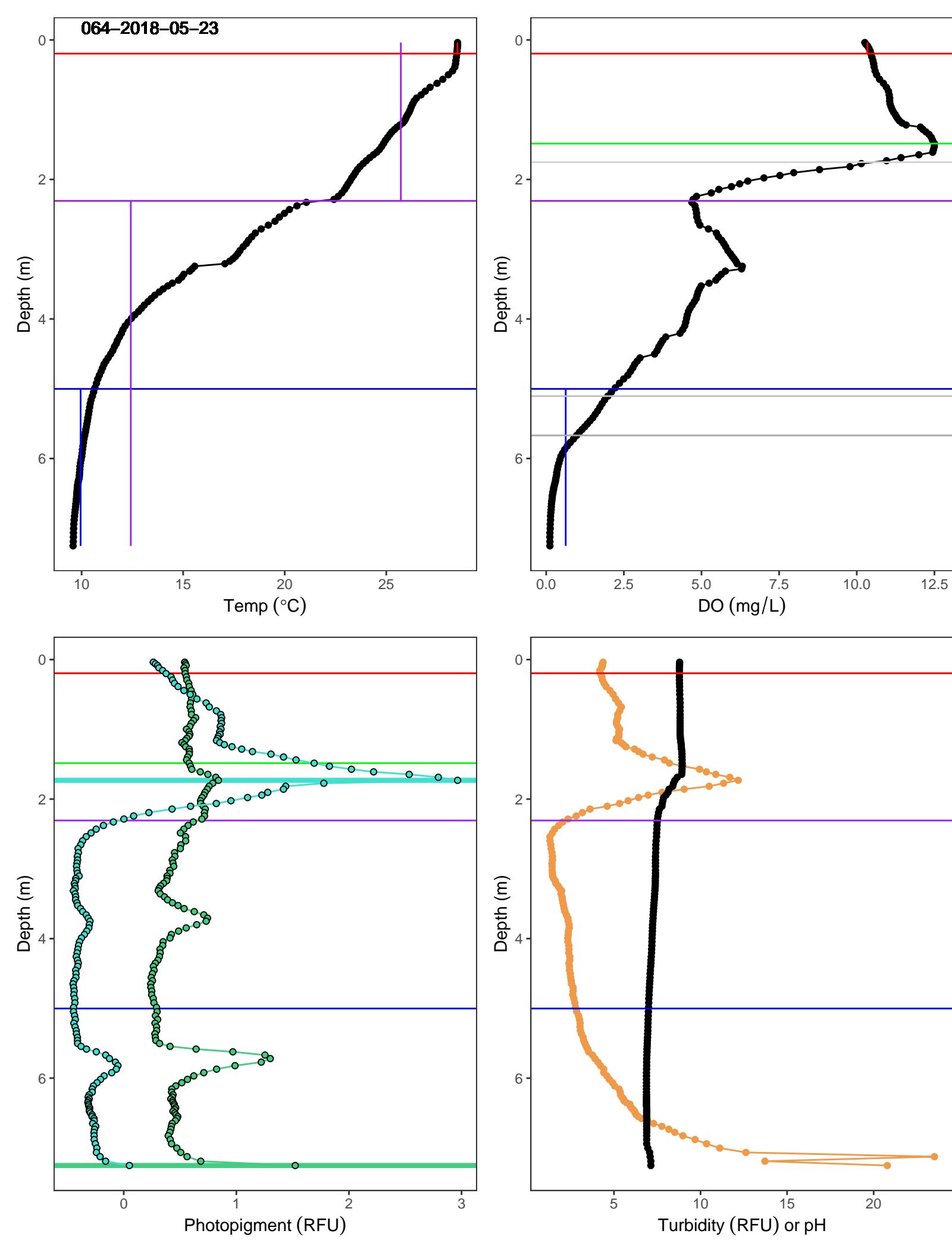


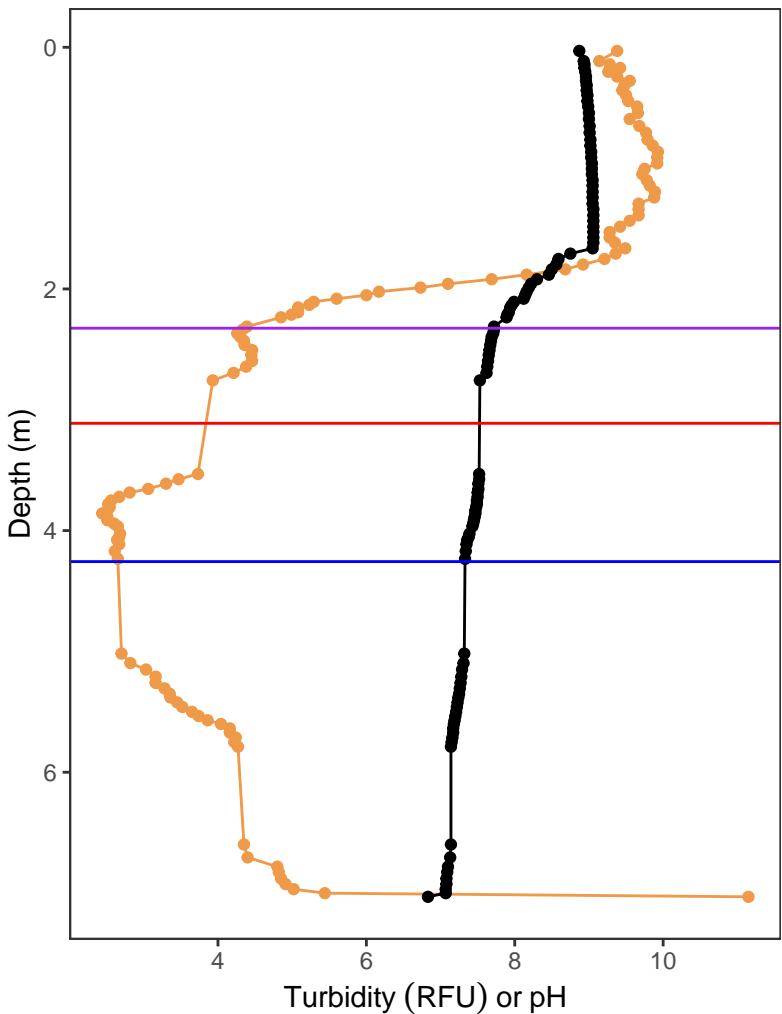
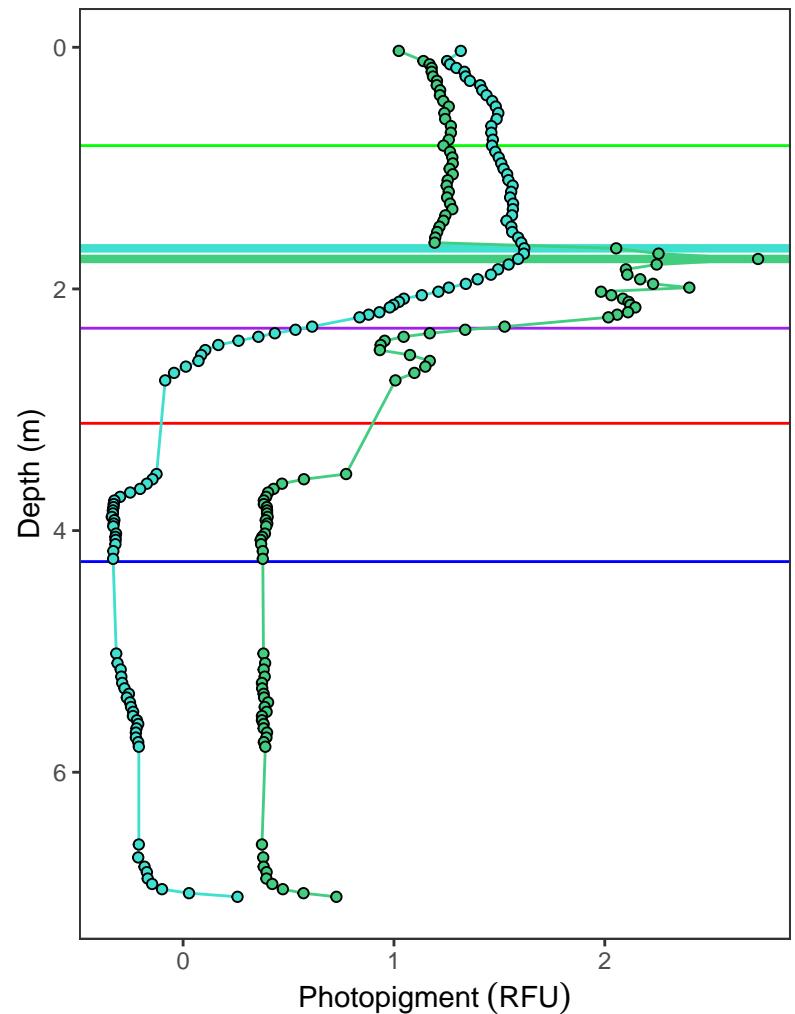
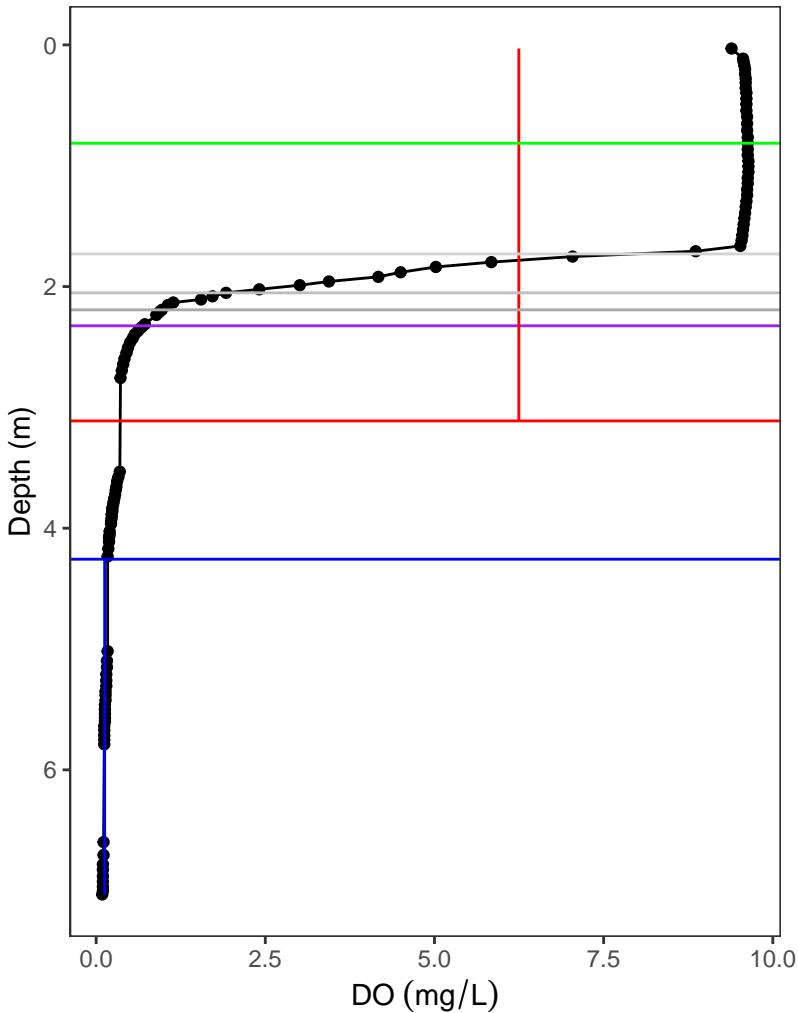
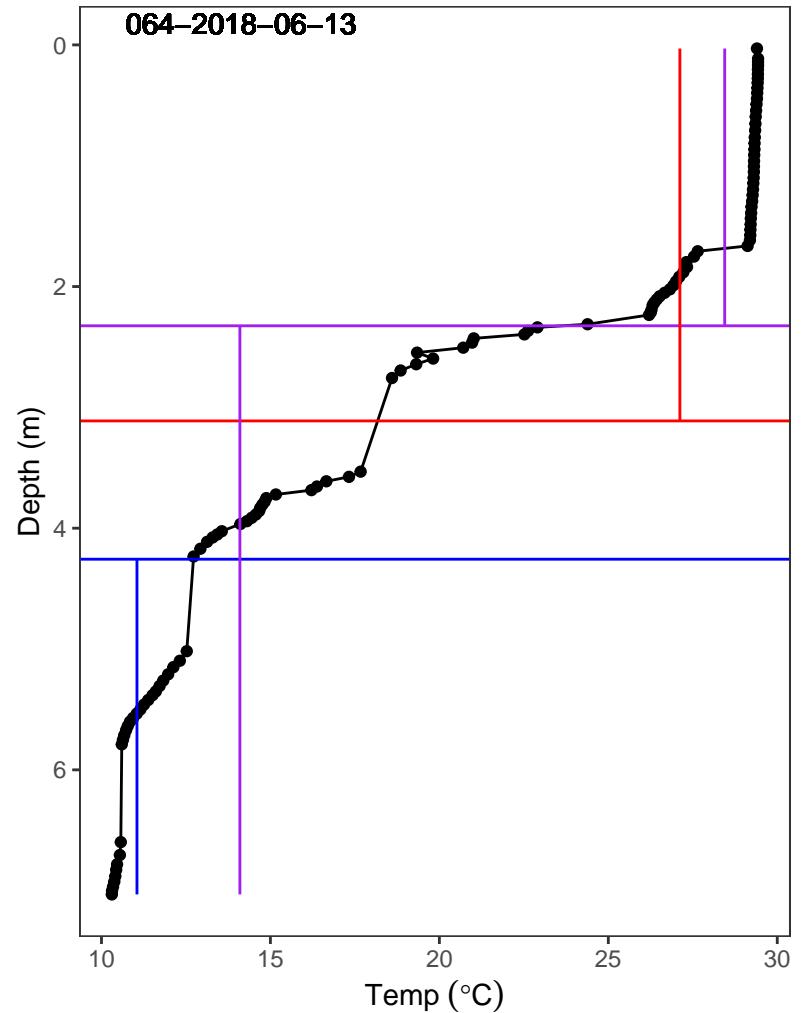


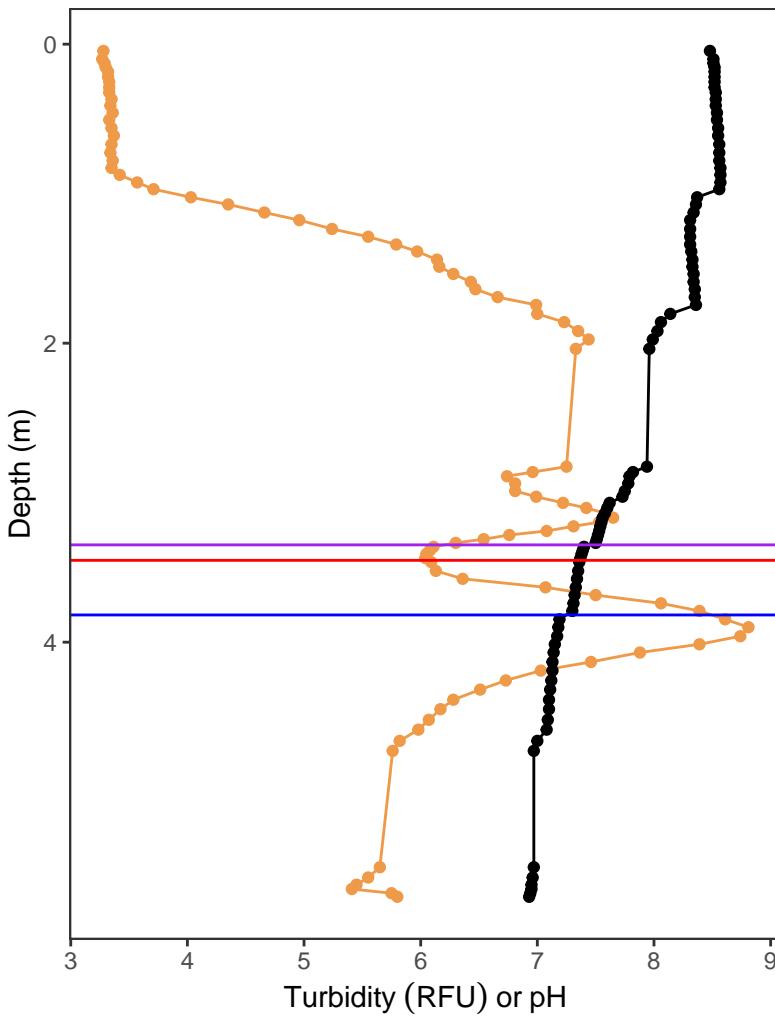
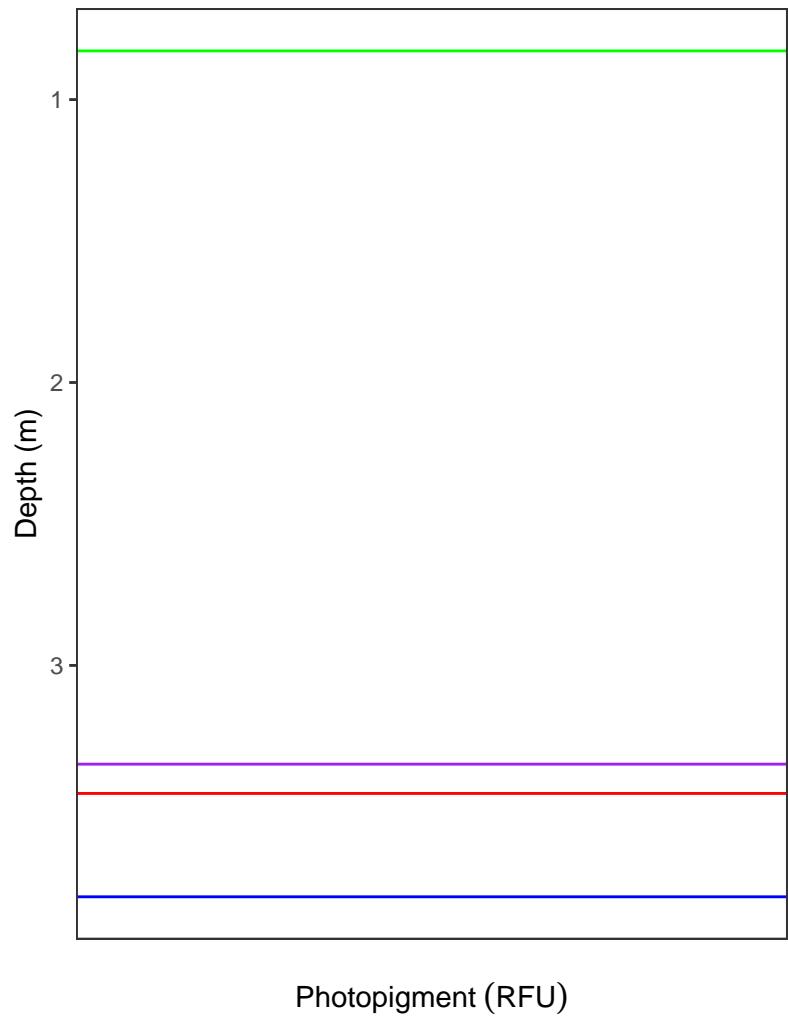
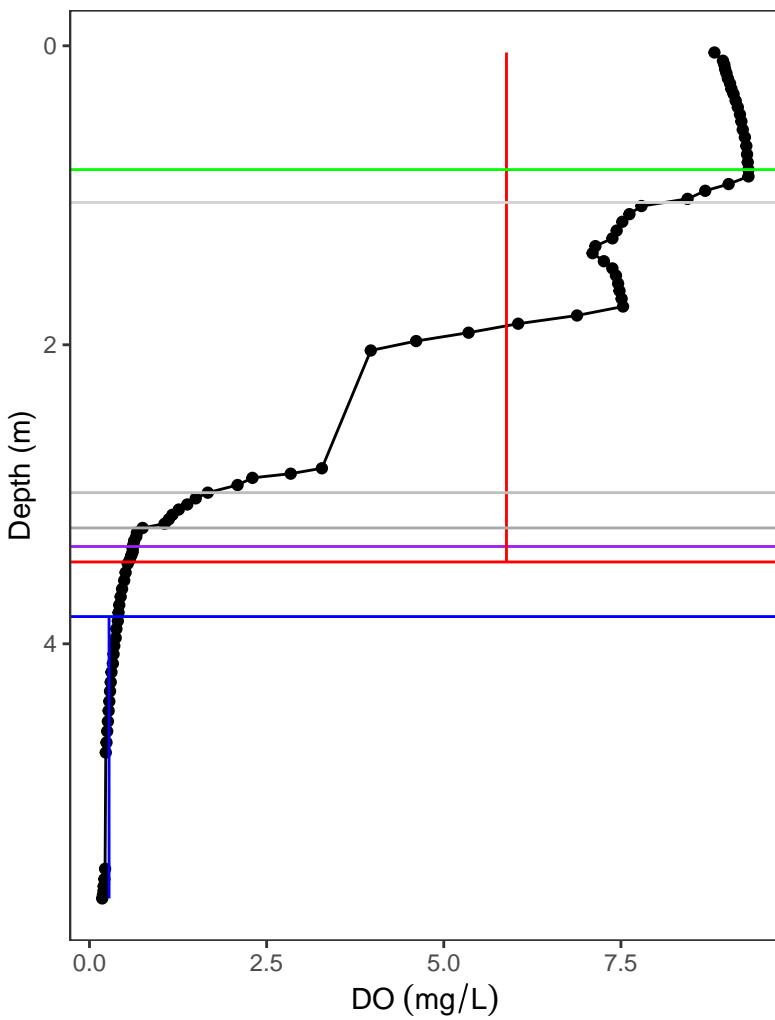
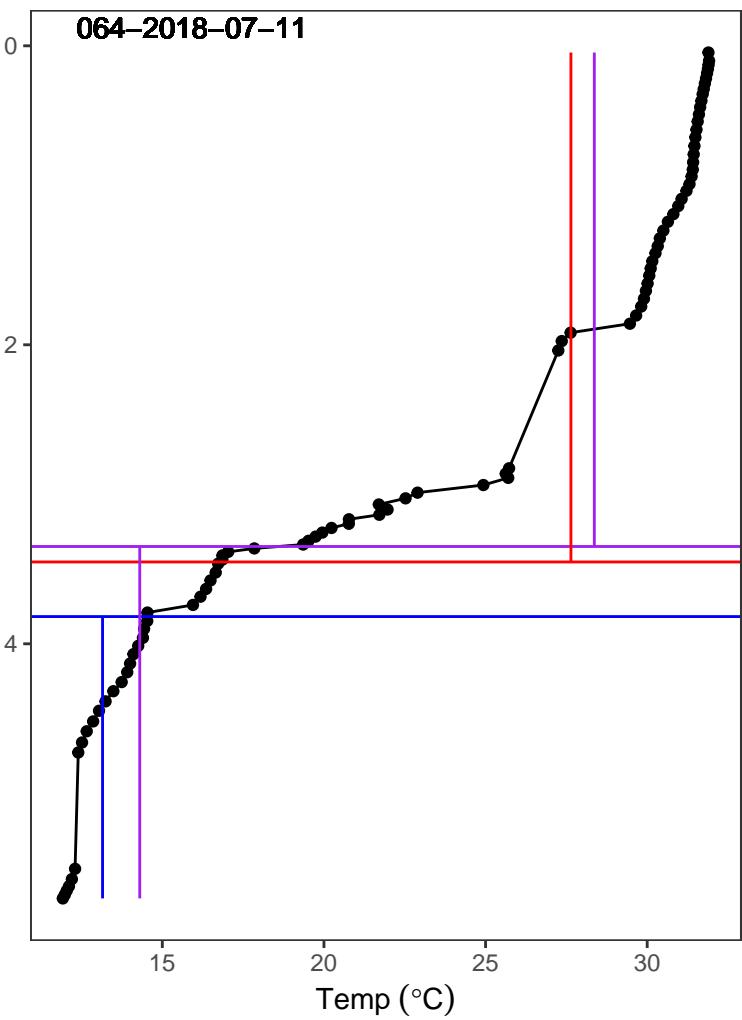




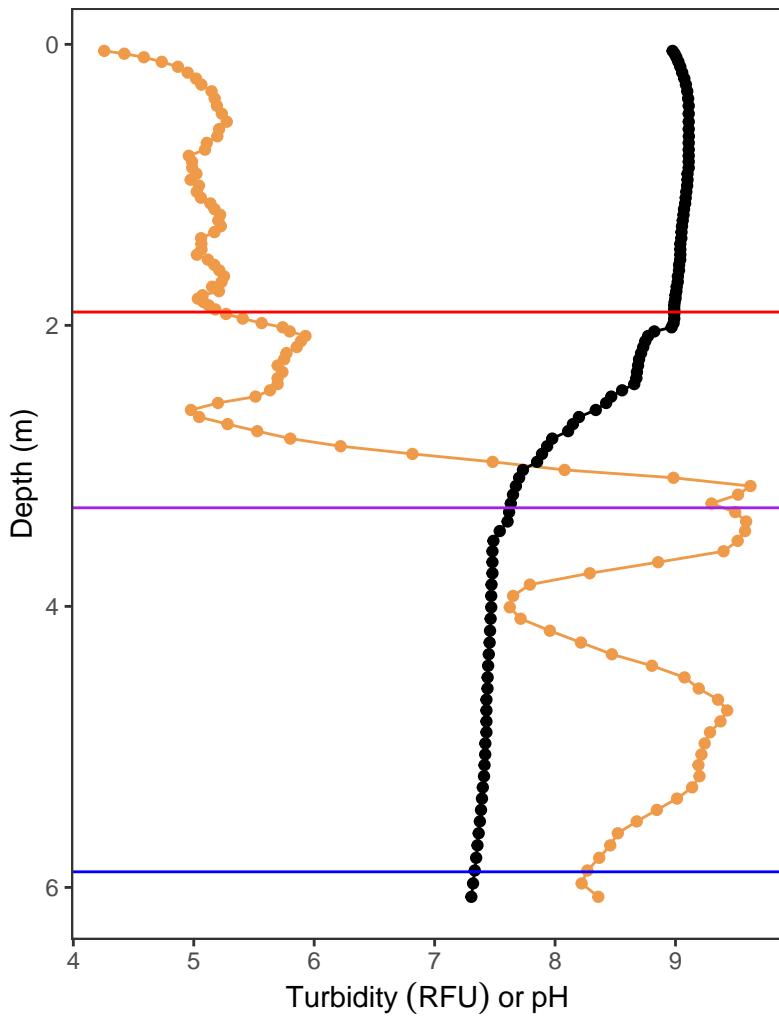
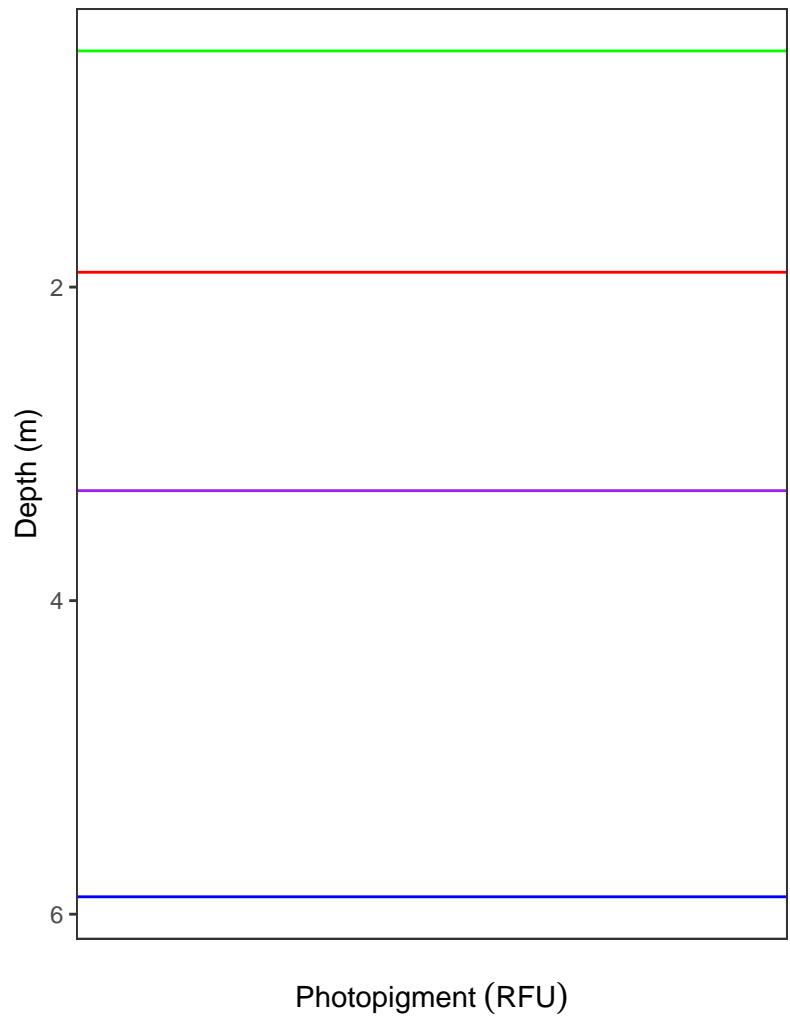
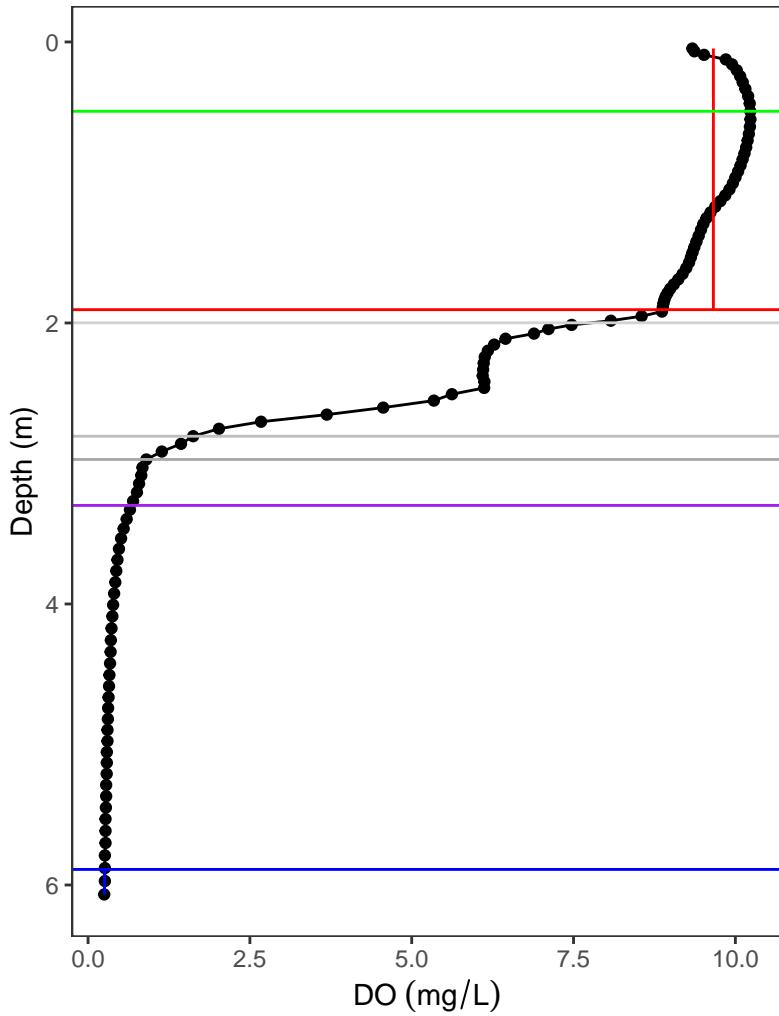
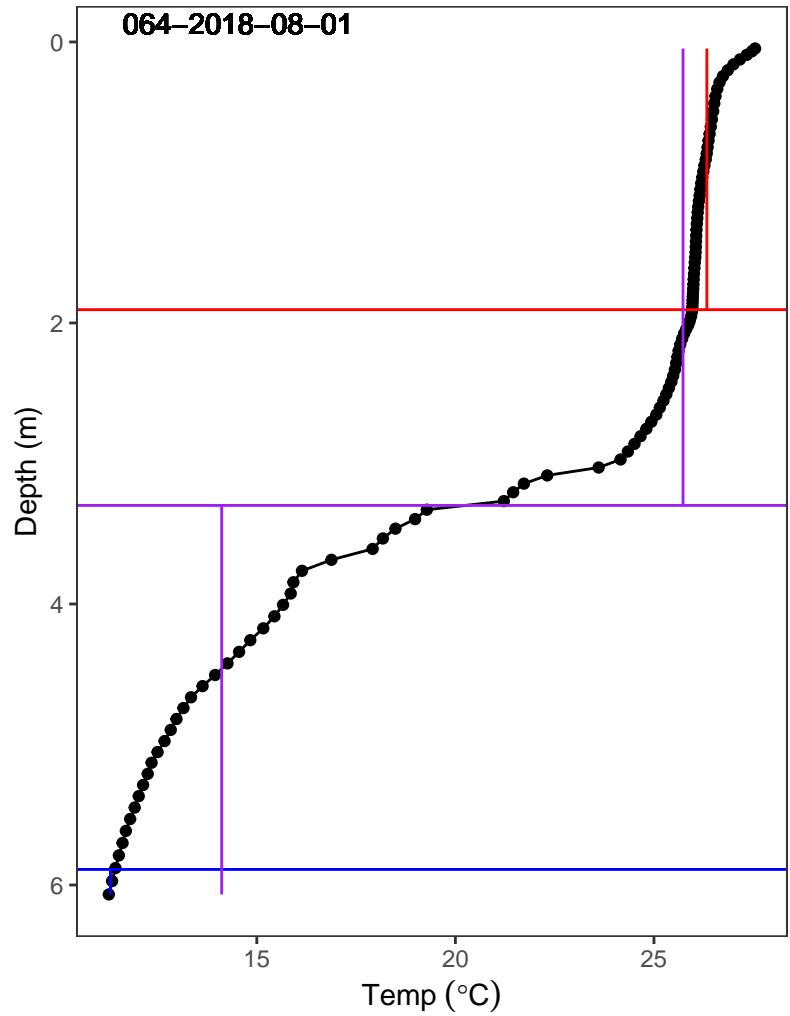




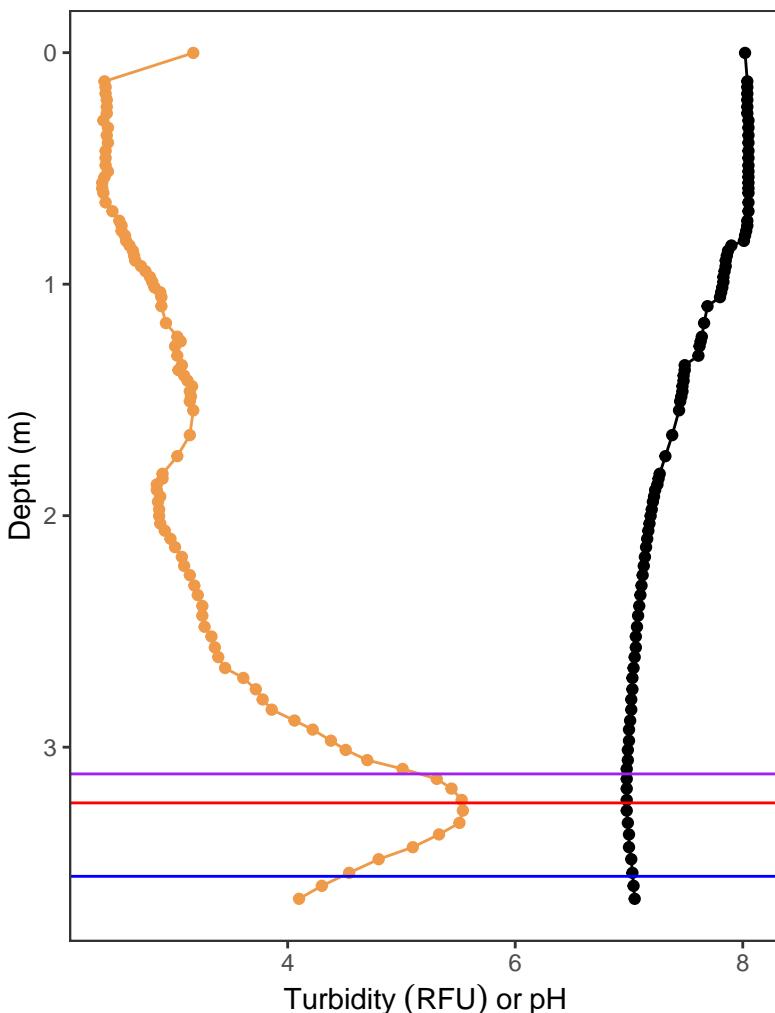
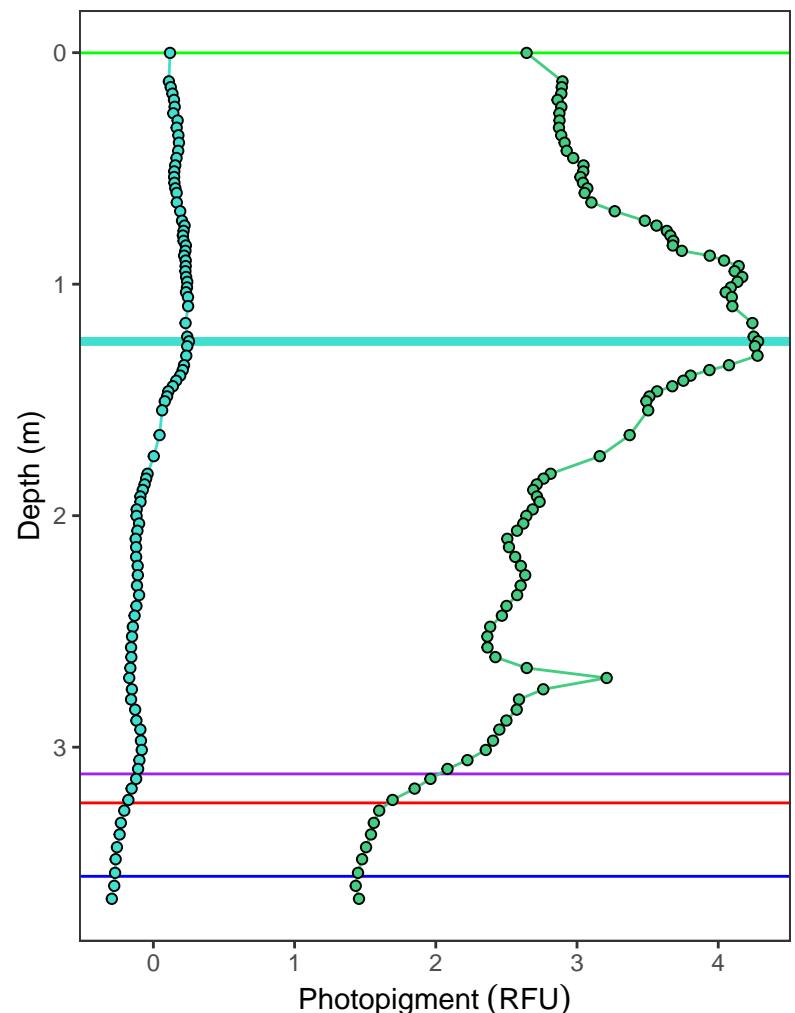
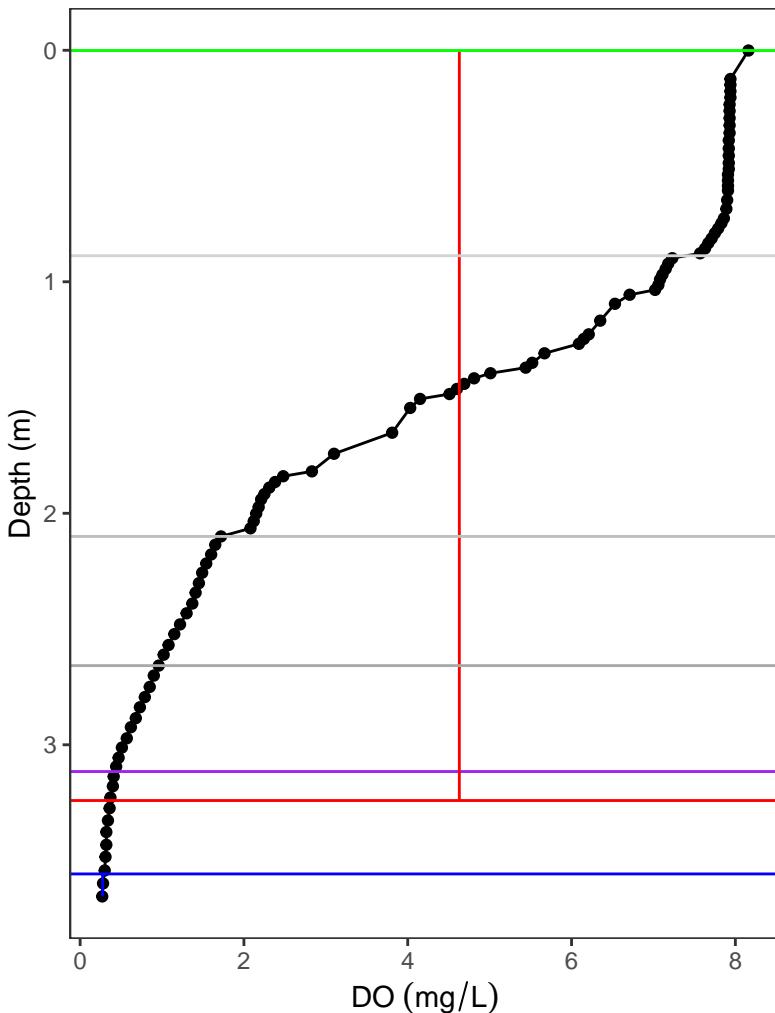
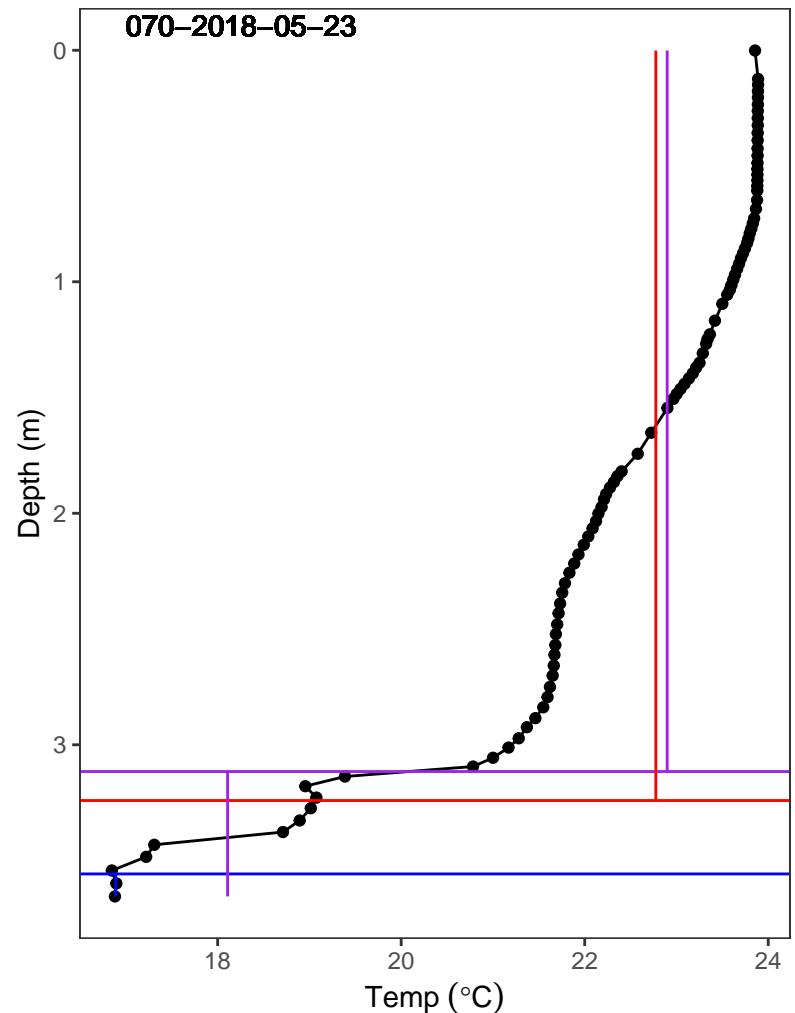


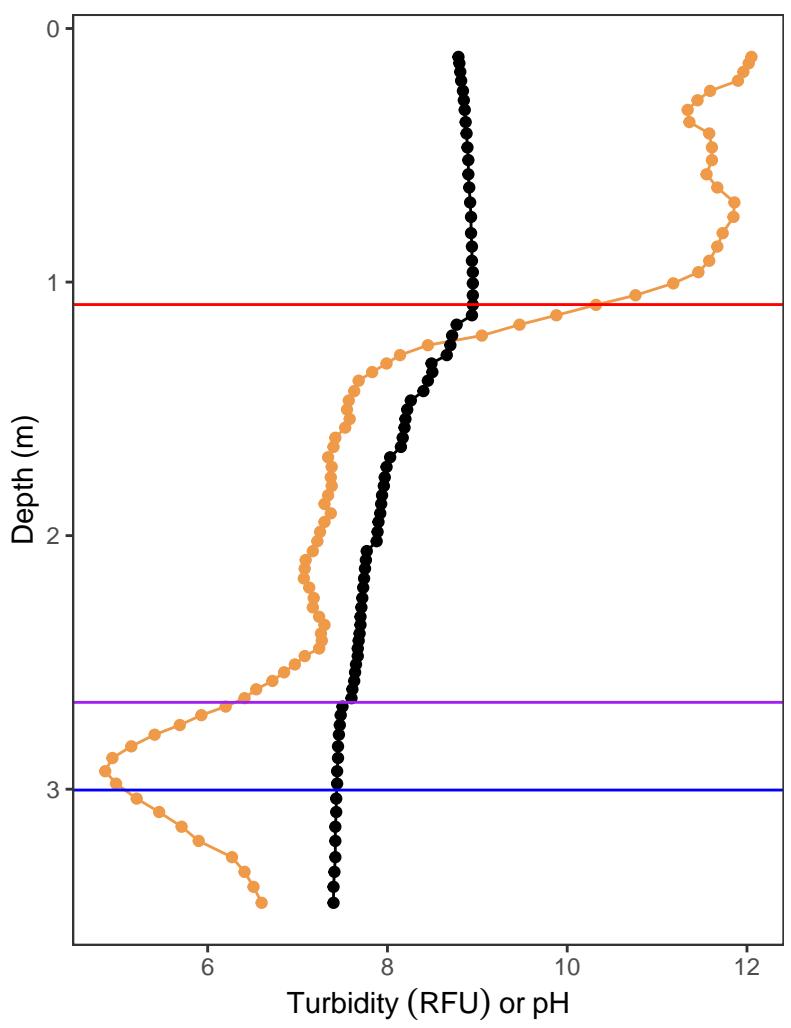
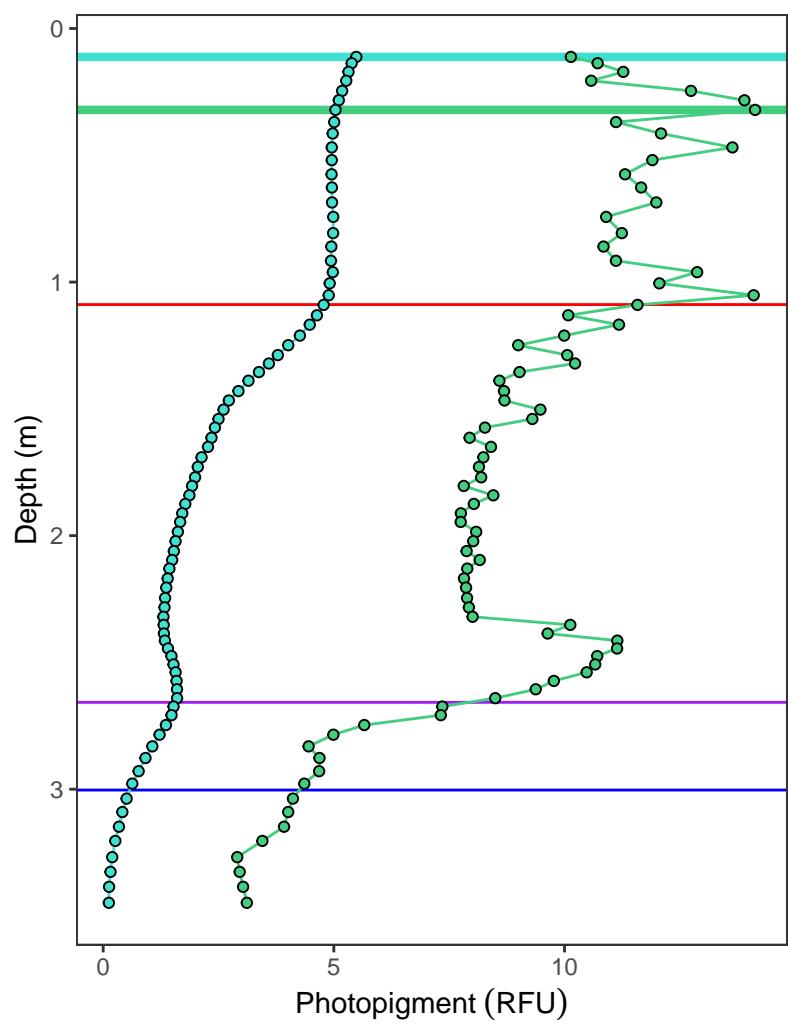
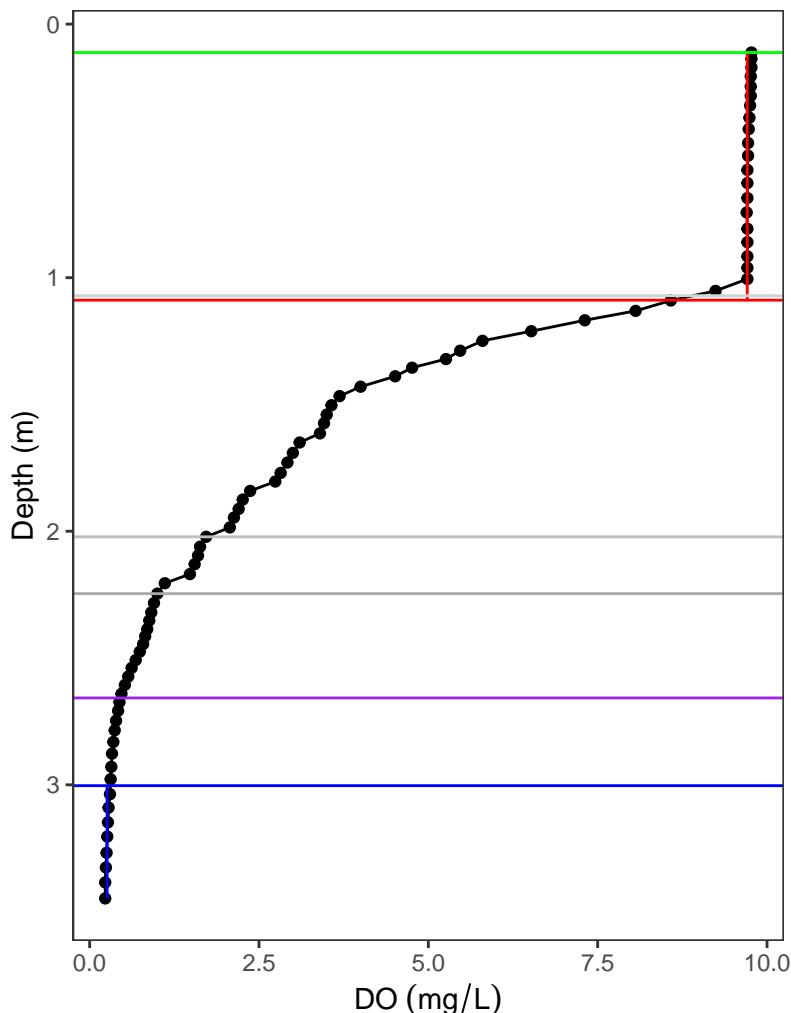
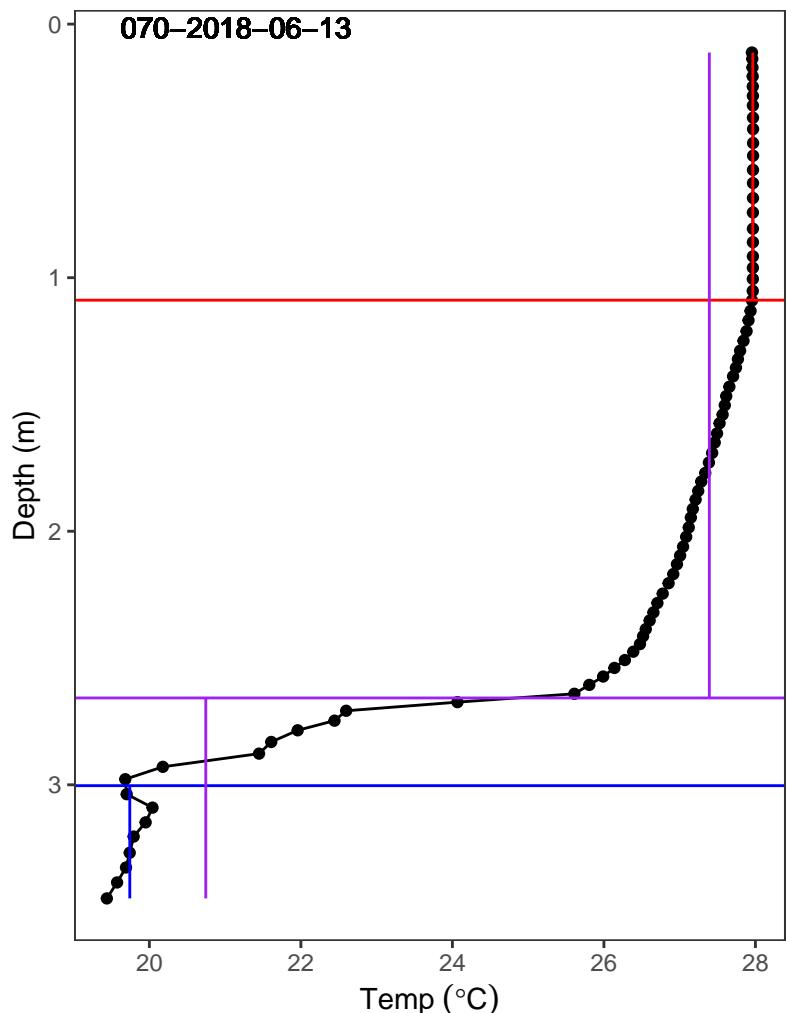


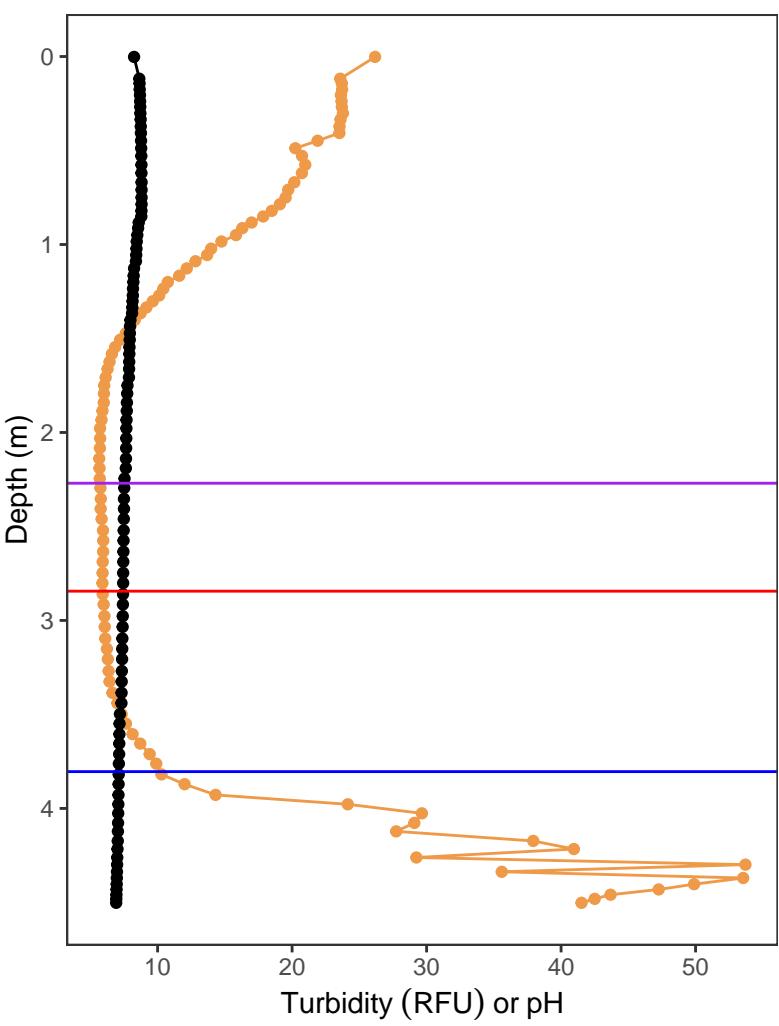
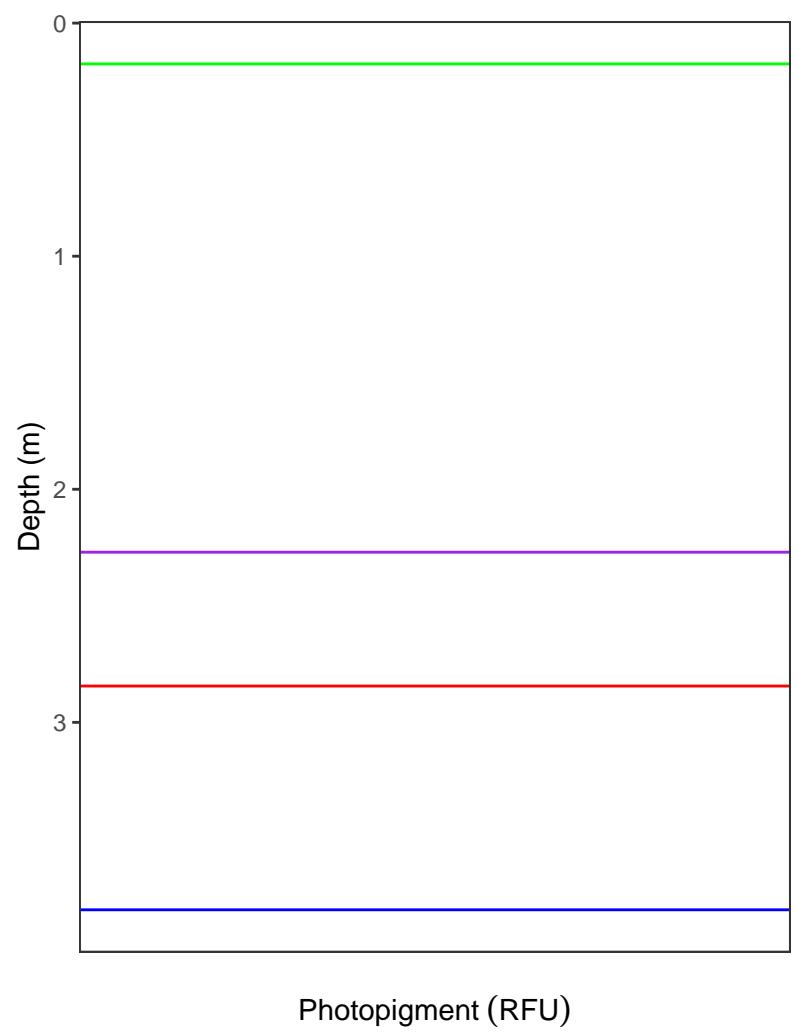
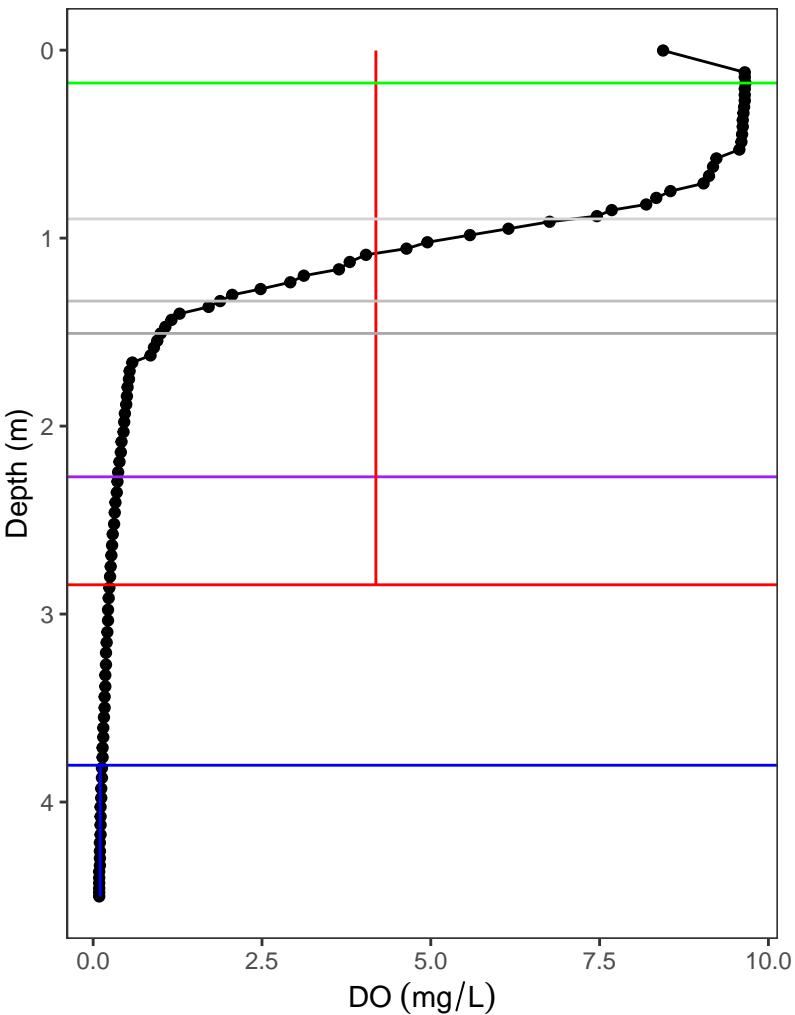
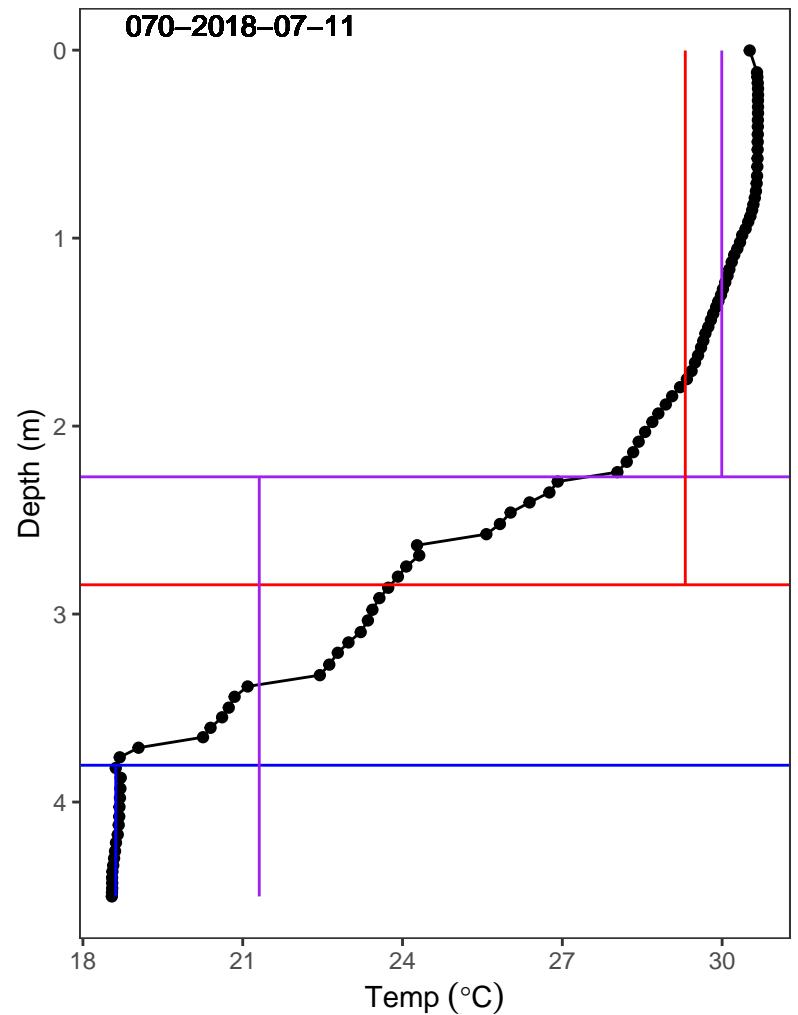
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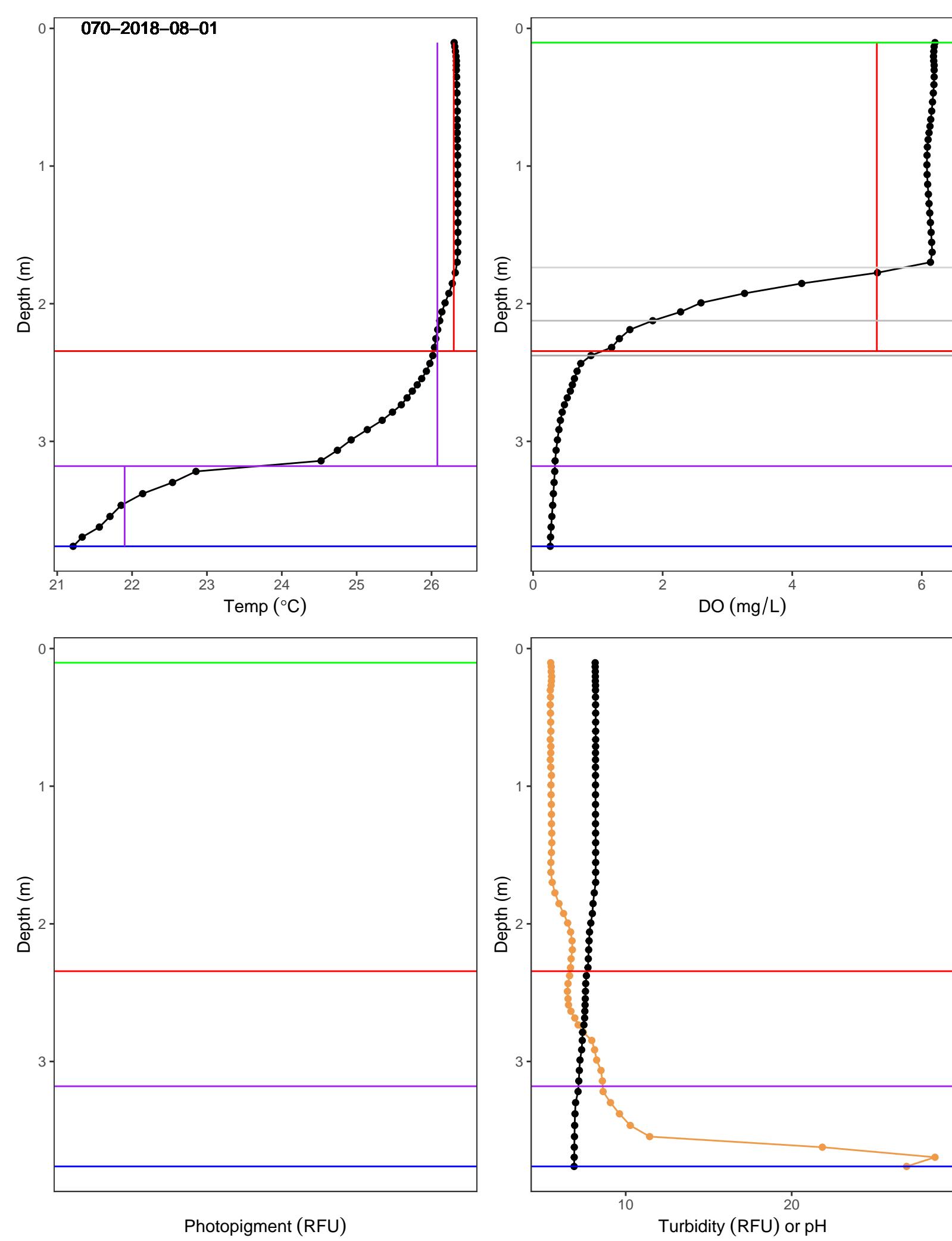


070-2018-05-23



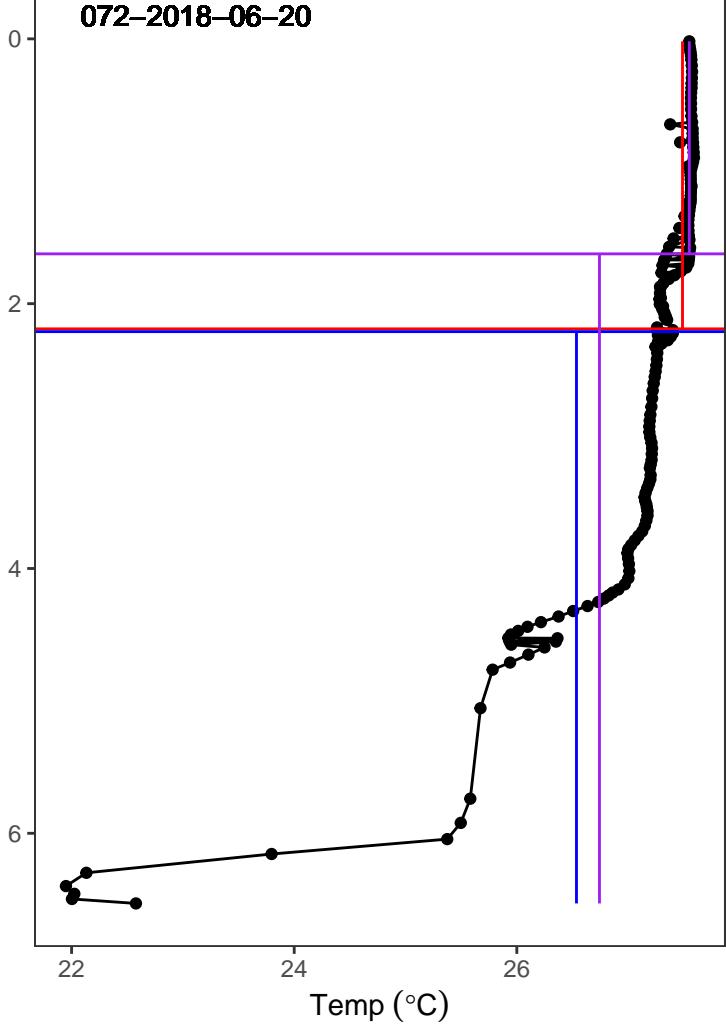




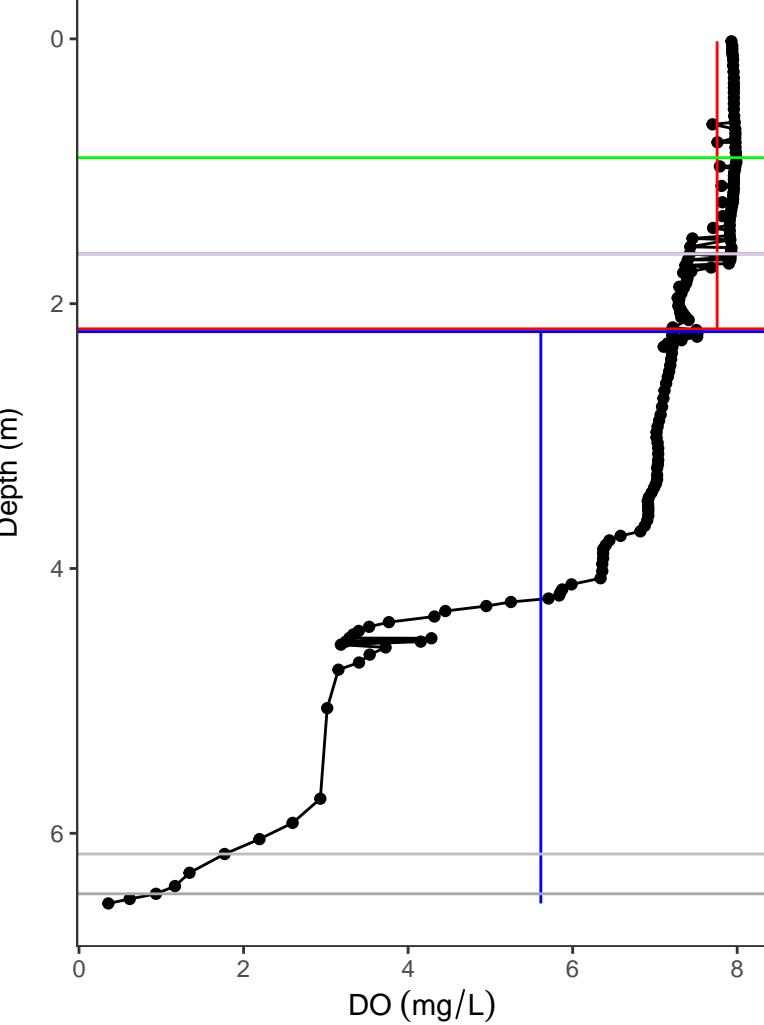


072-2018-06-20

Depth (m)

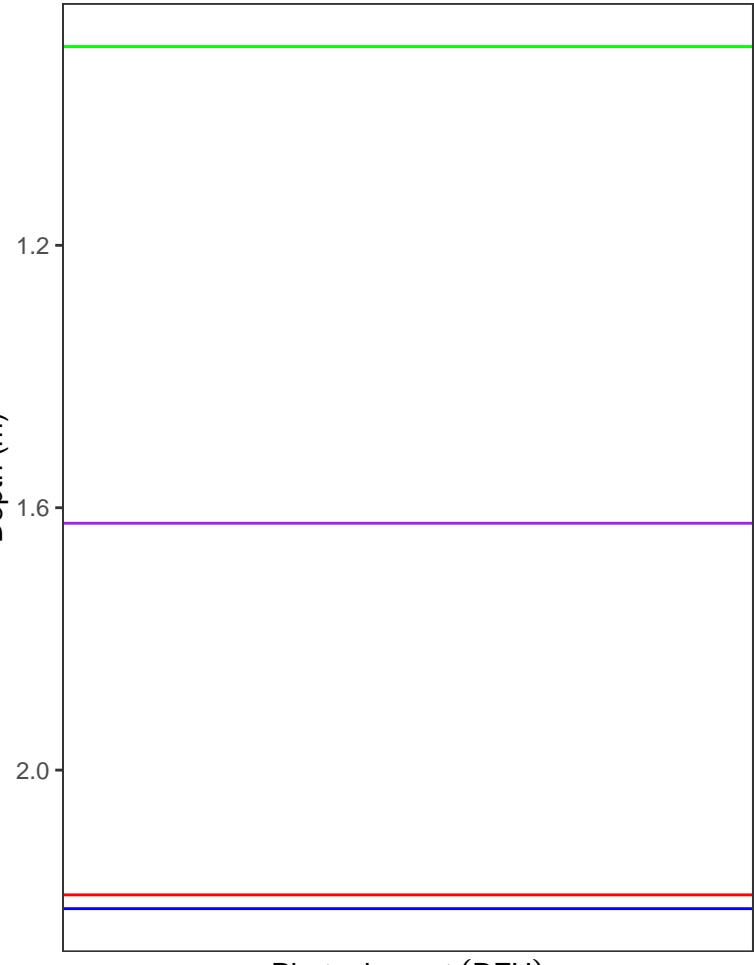
Temp ($^{\circ}\text{C}$)

Depth (m)



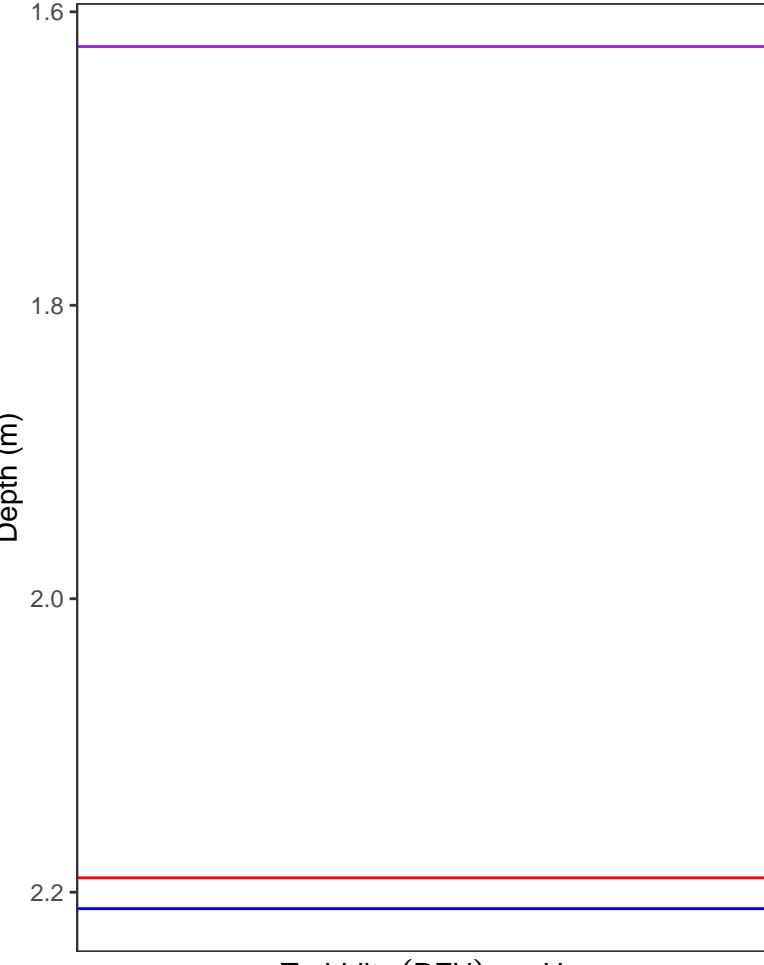
DO (mg/L)

Depth (m)



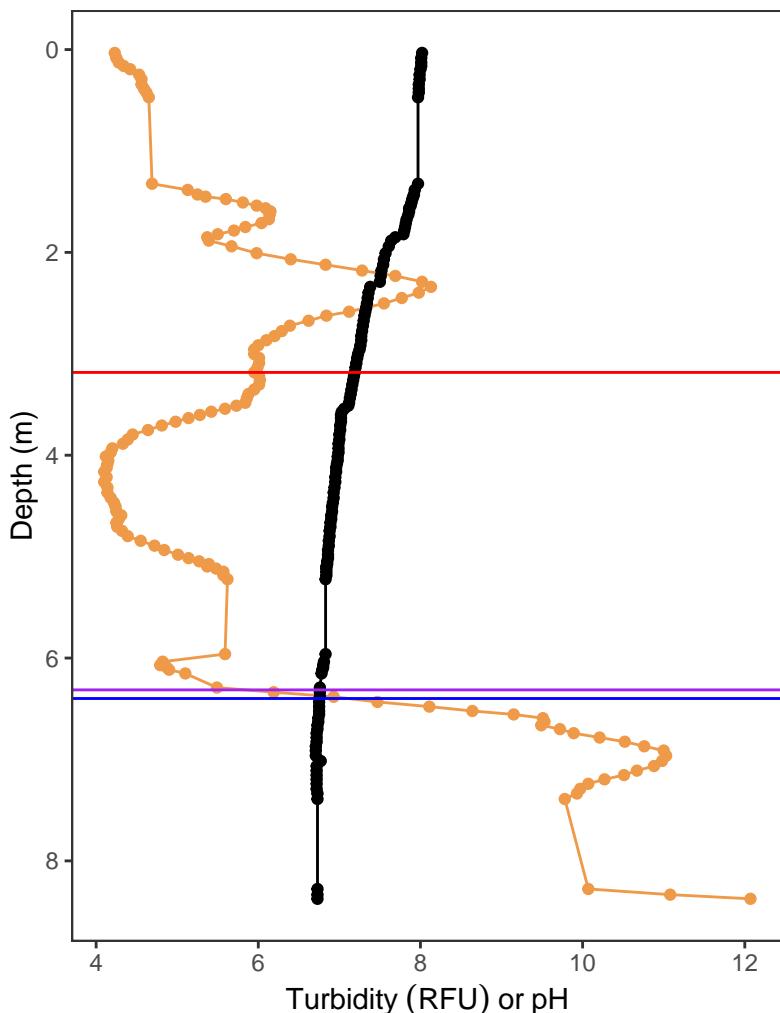
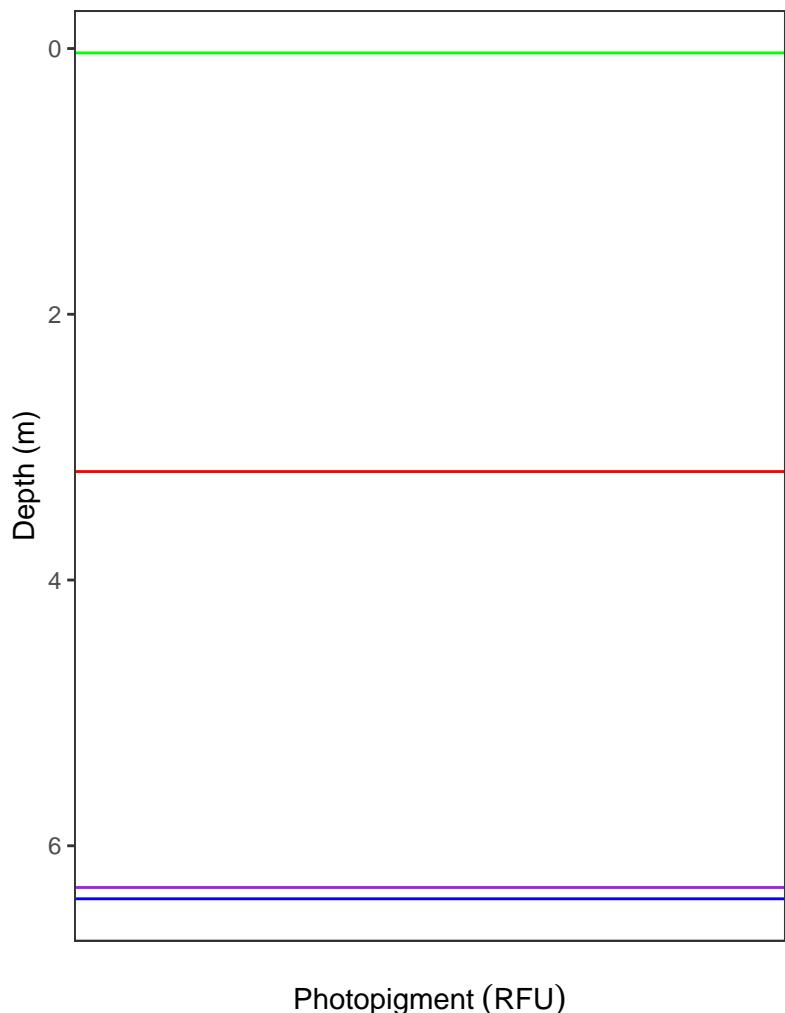
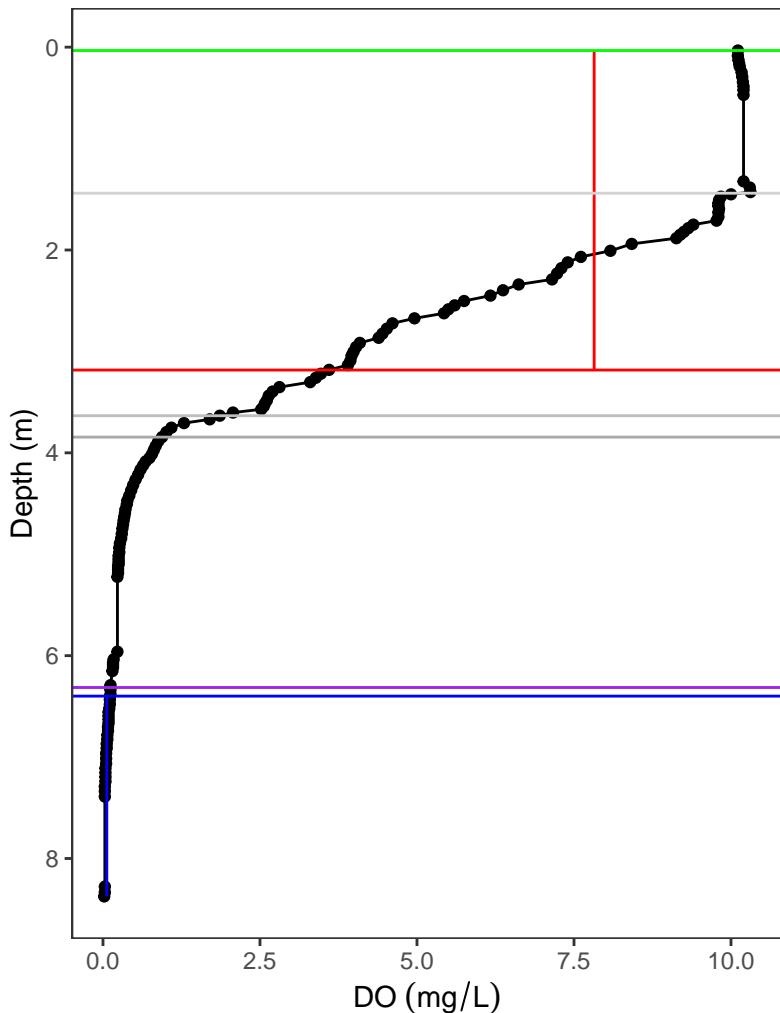
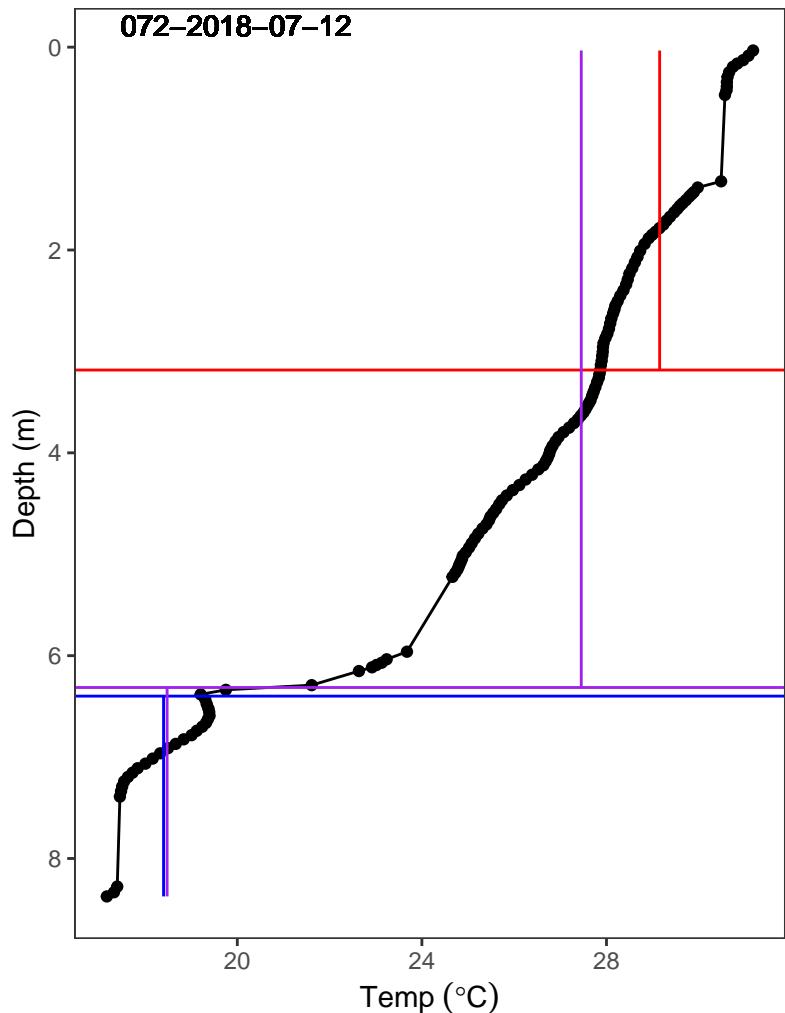
Photopigment (RFU)

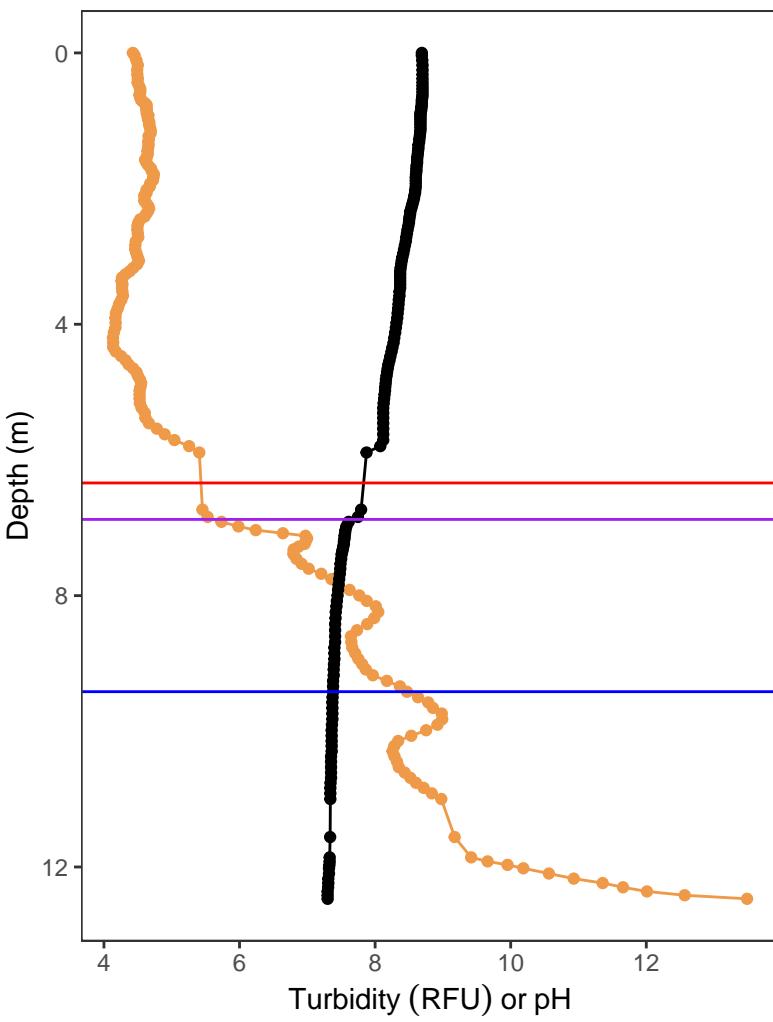
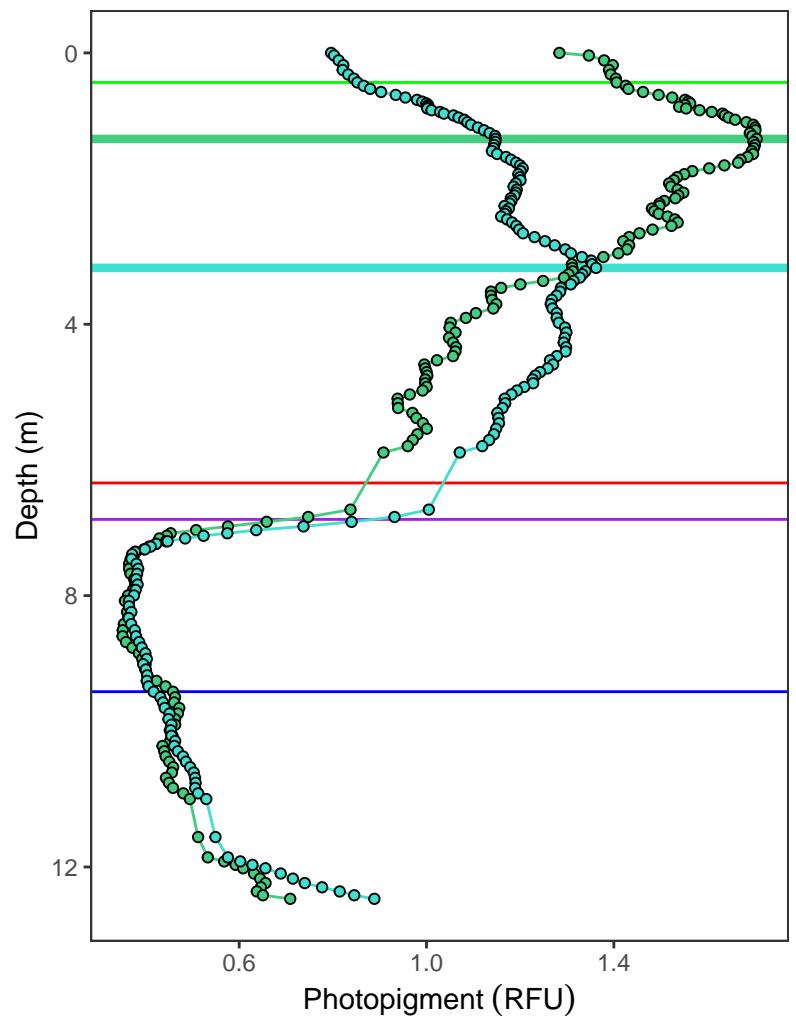
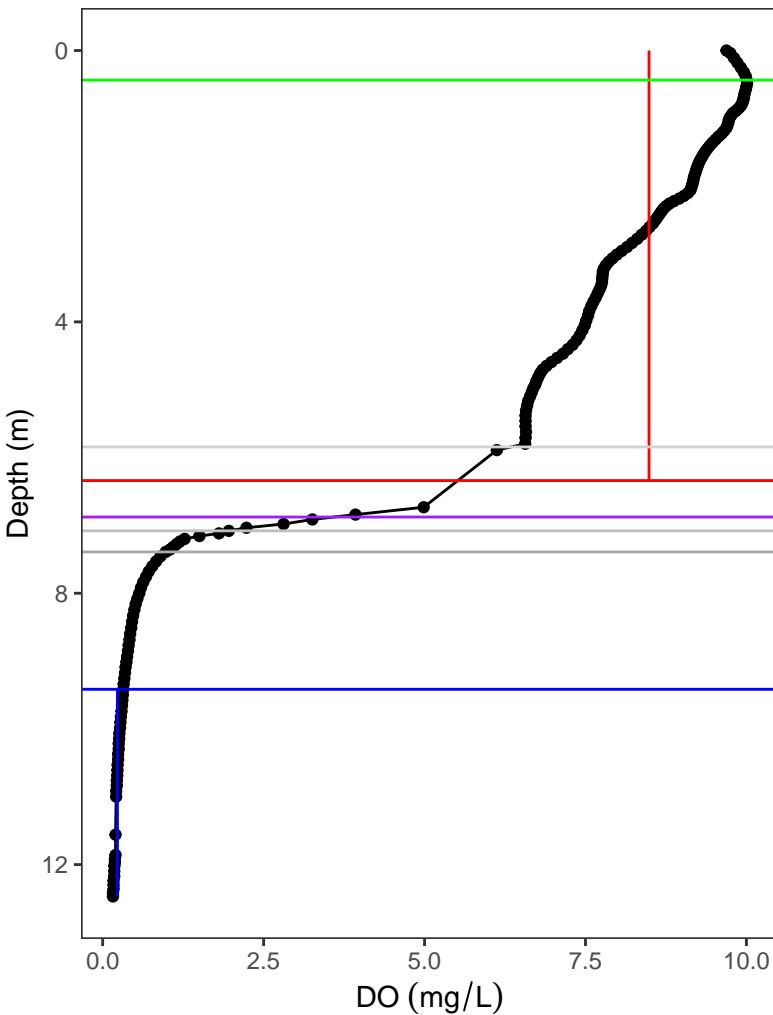
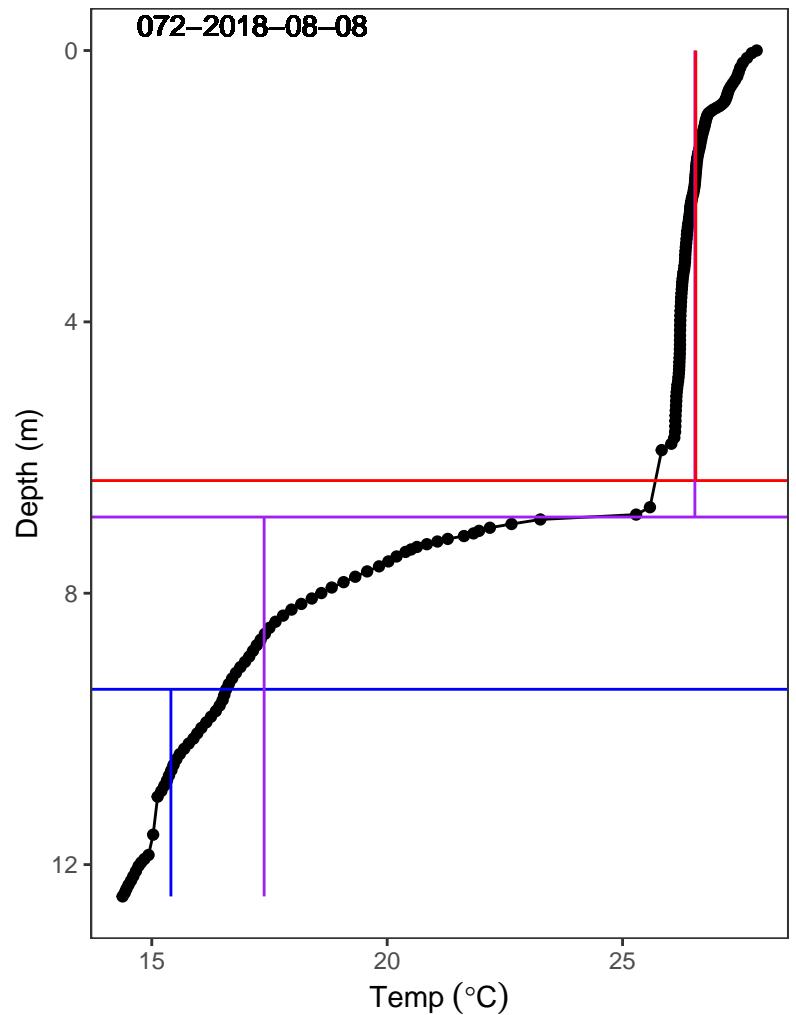
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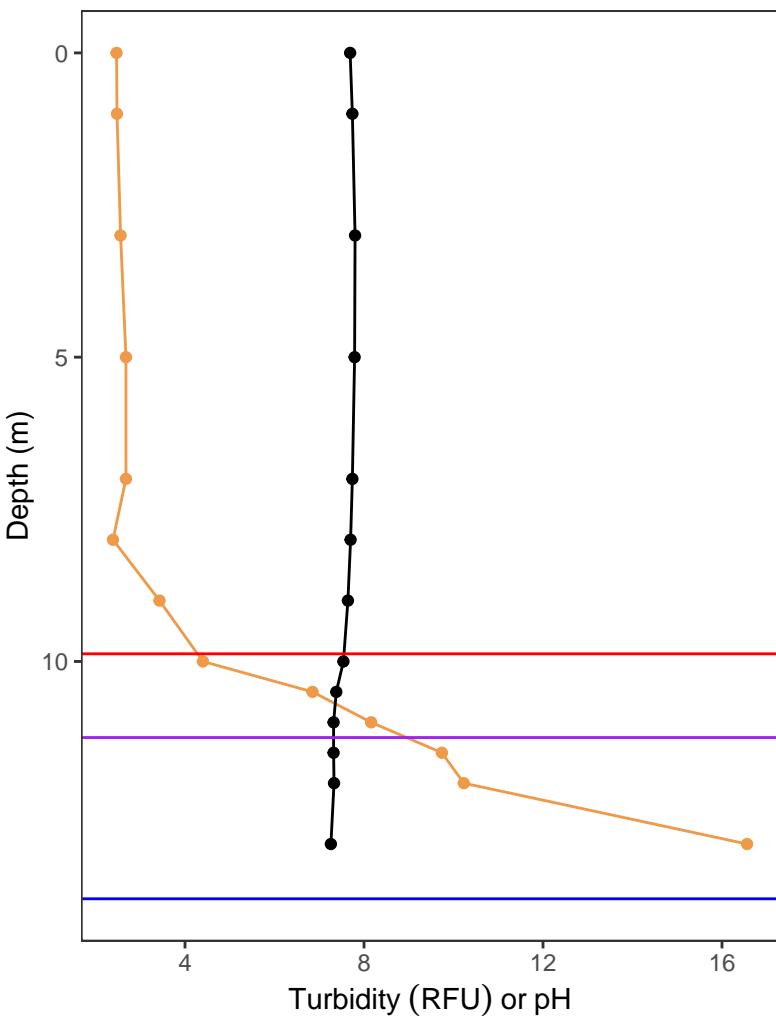
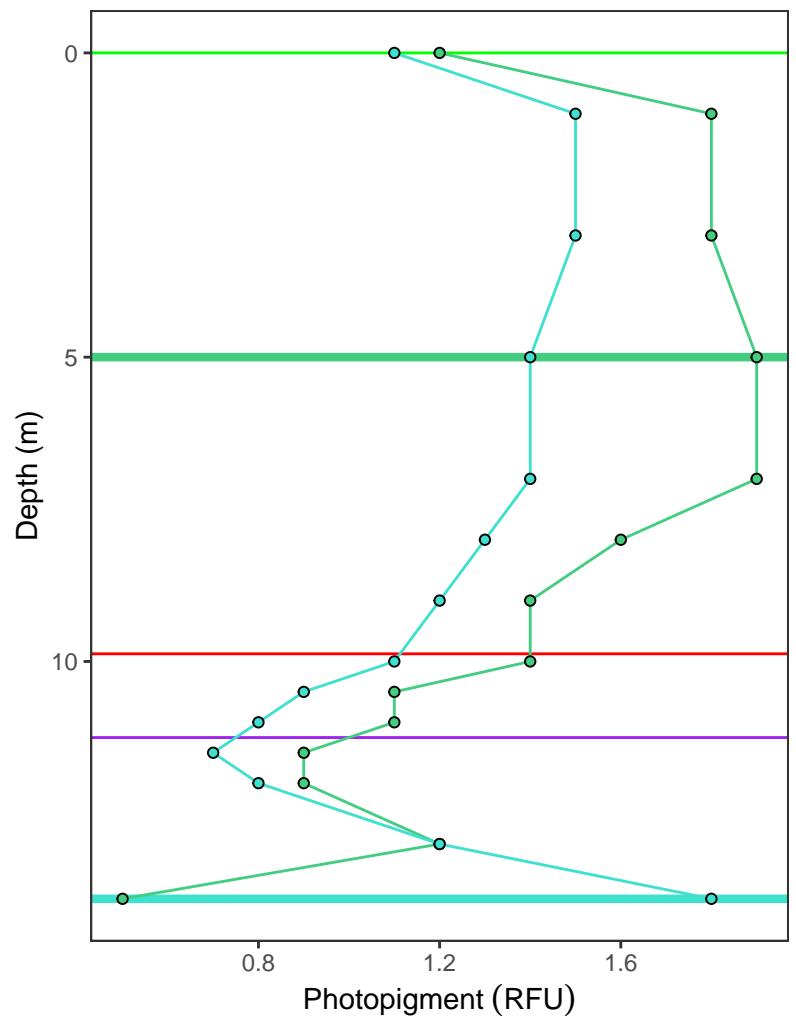
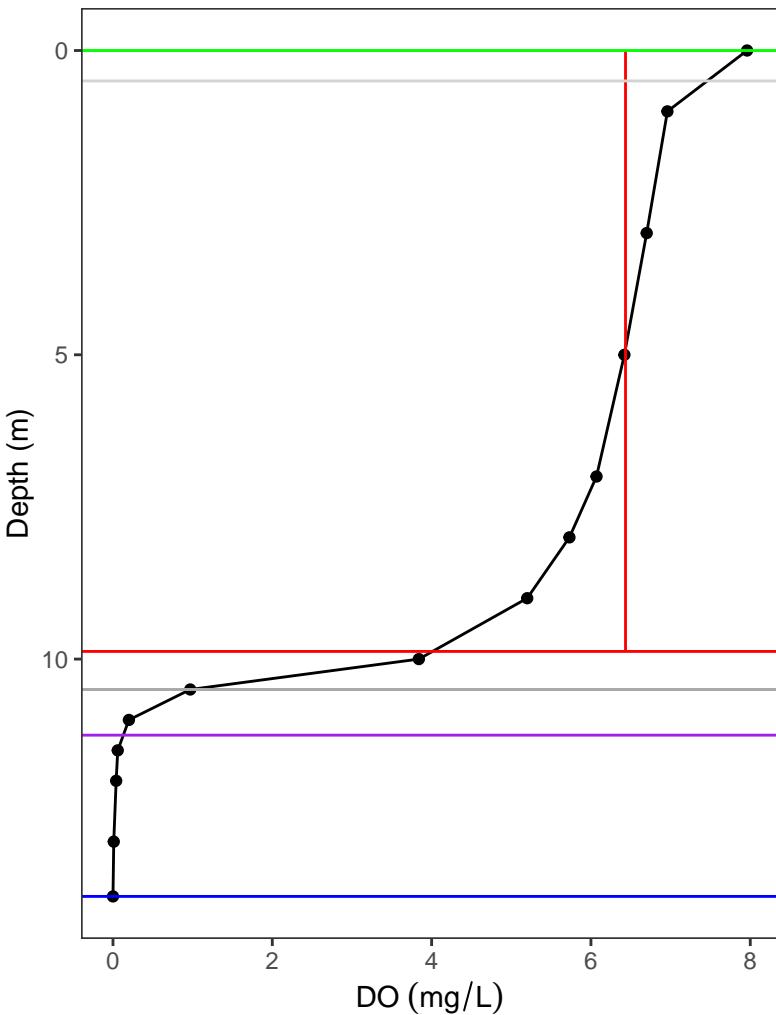
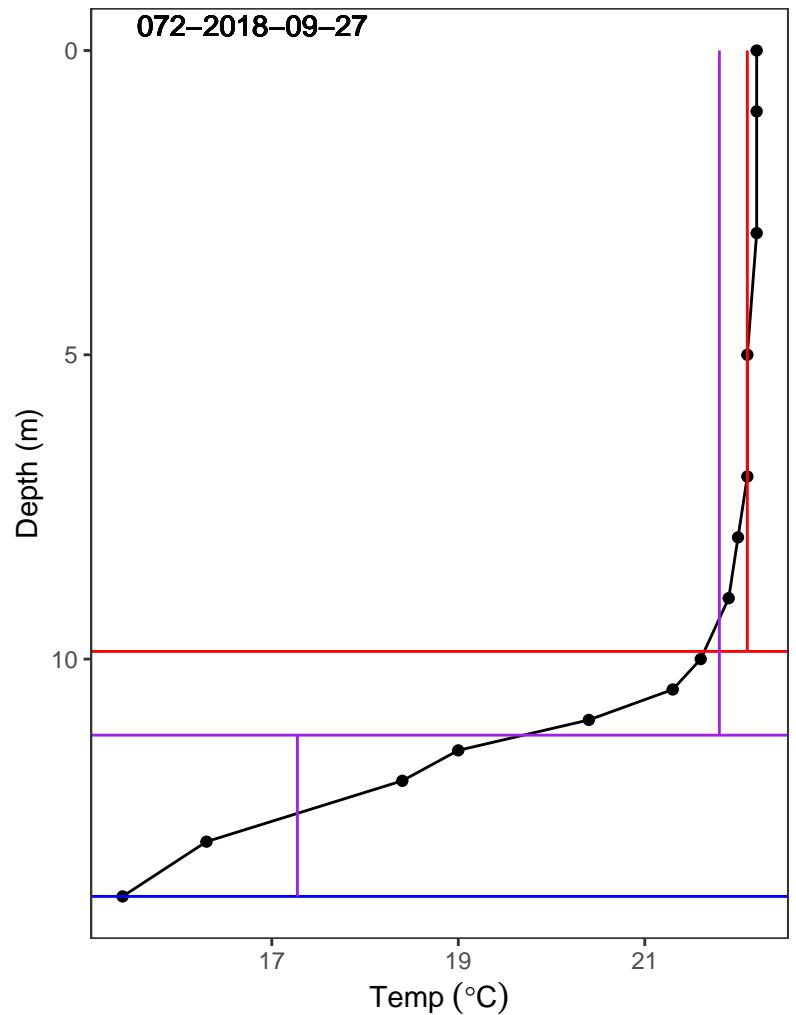


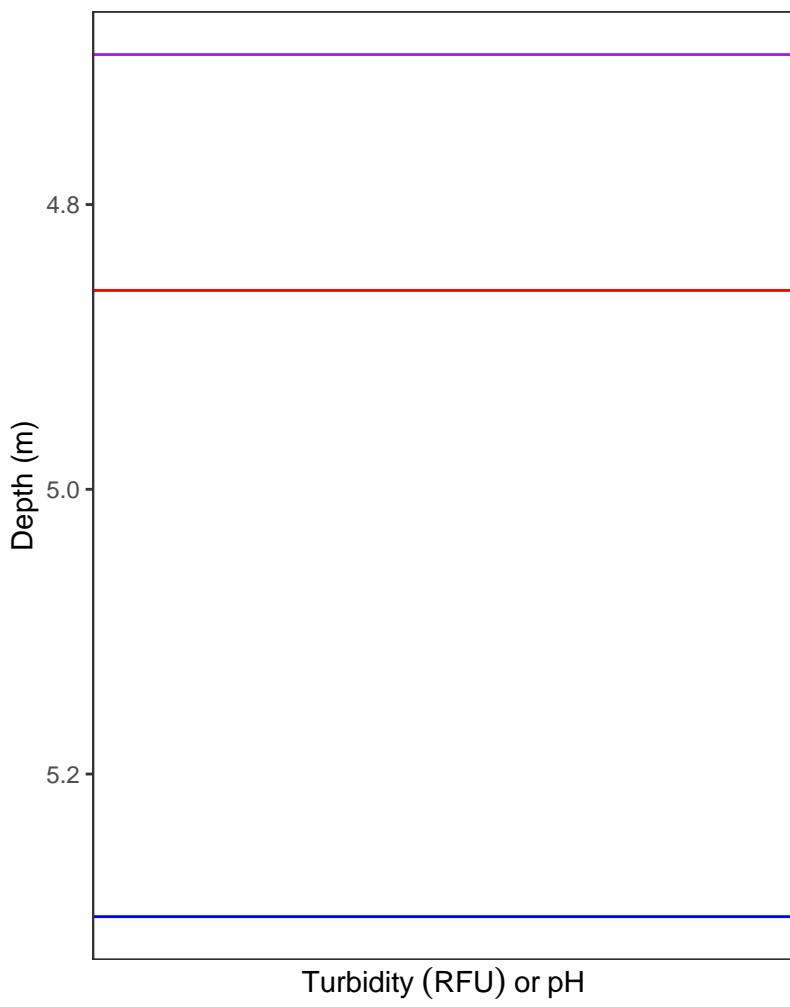
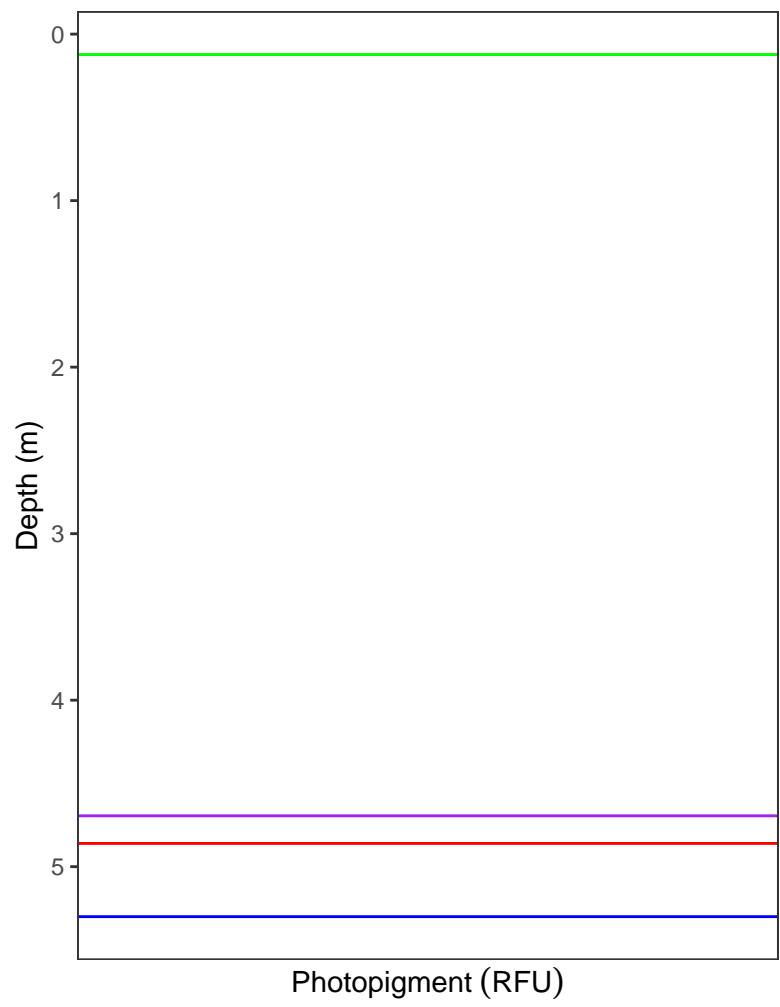
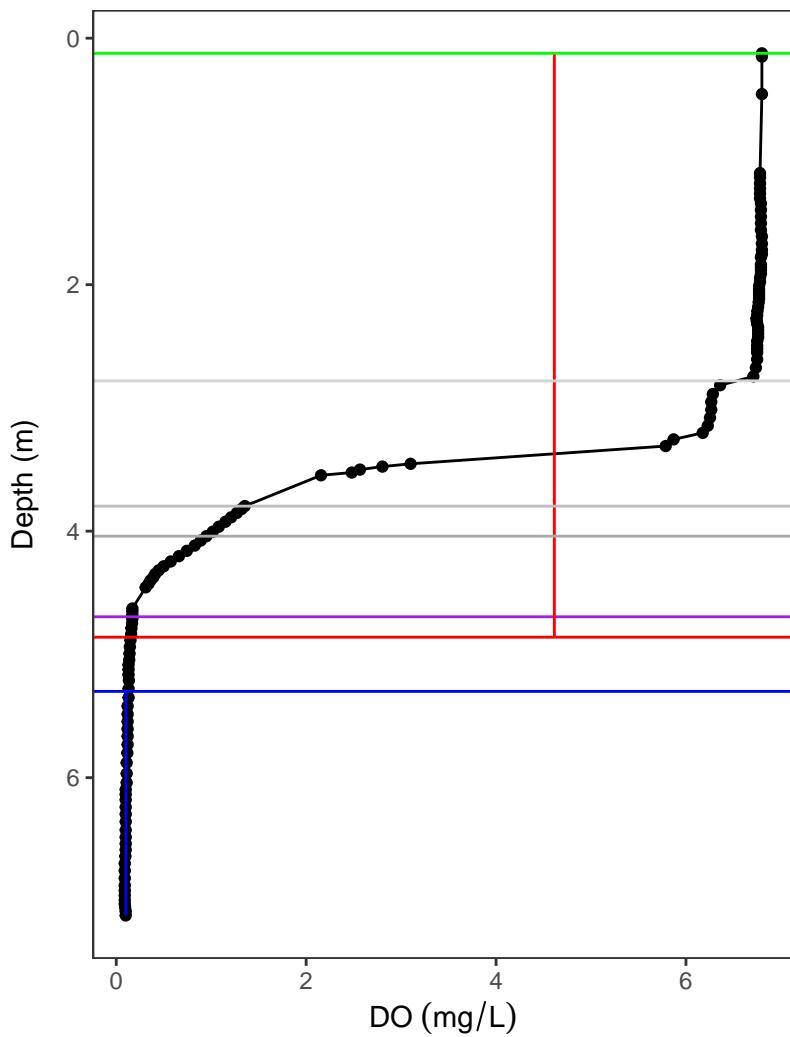
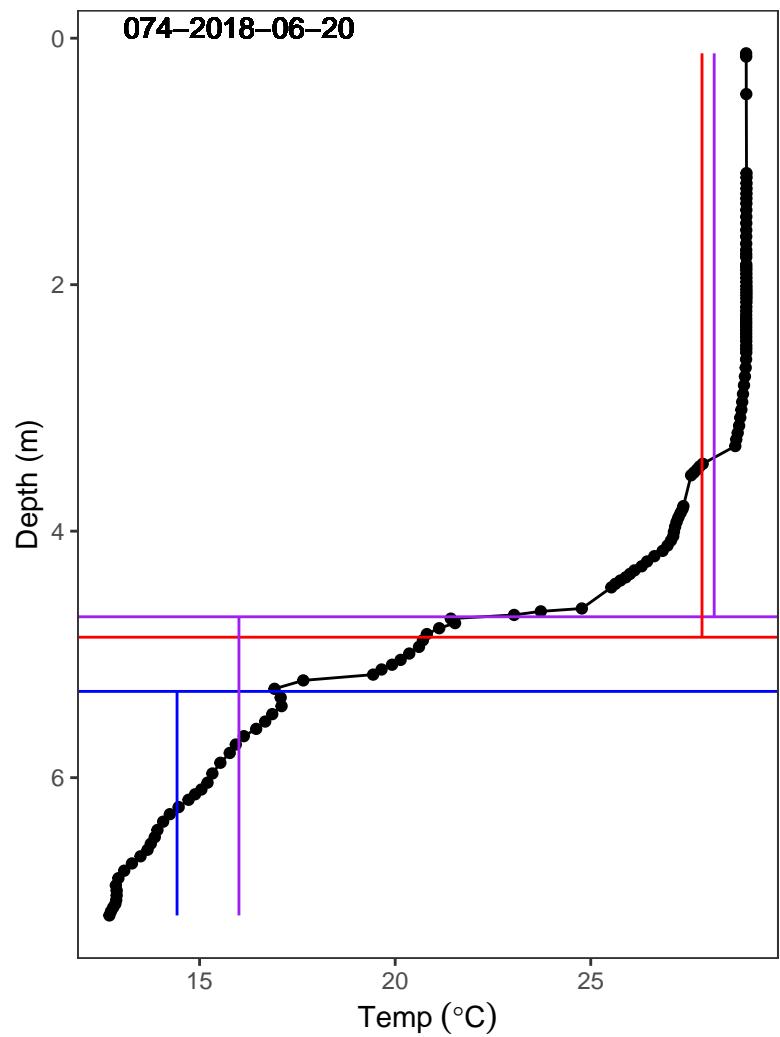
Turbidity (RFU) or pH

072-2018-07-12

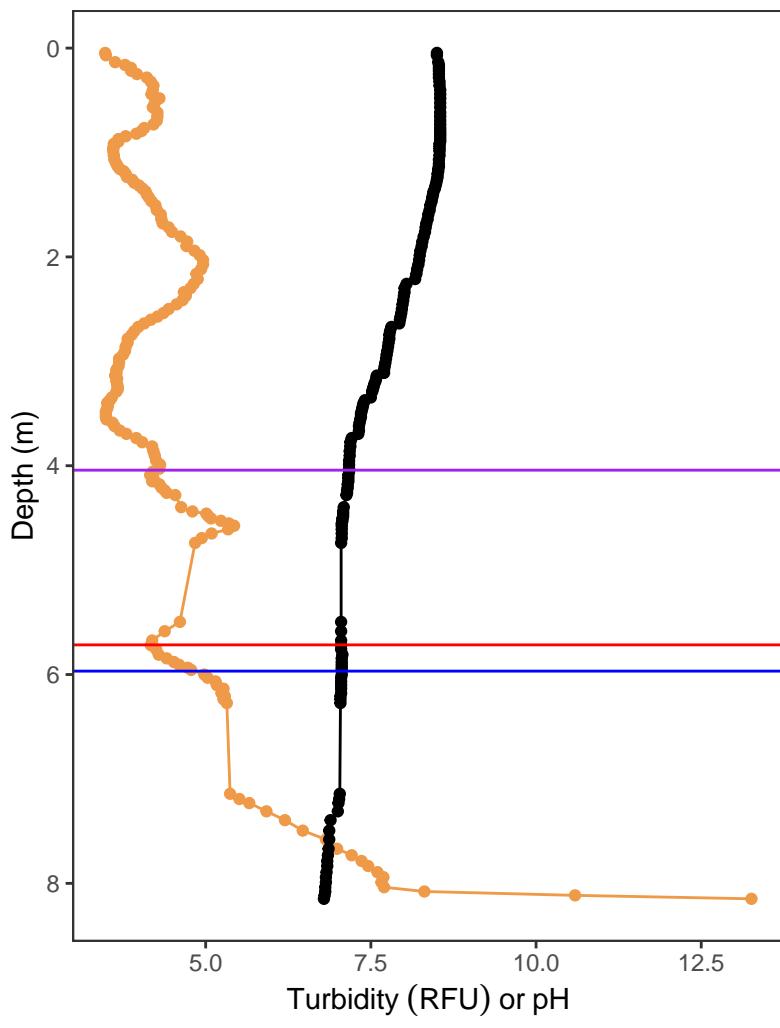
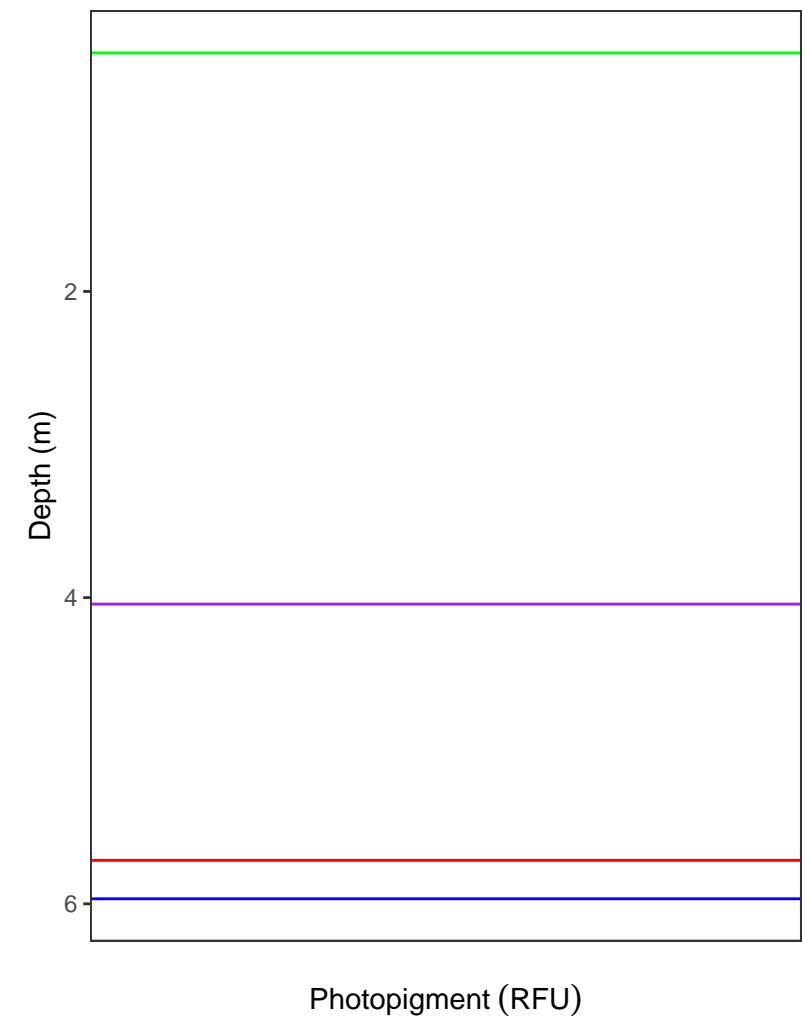
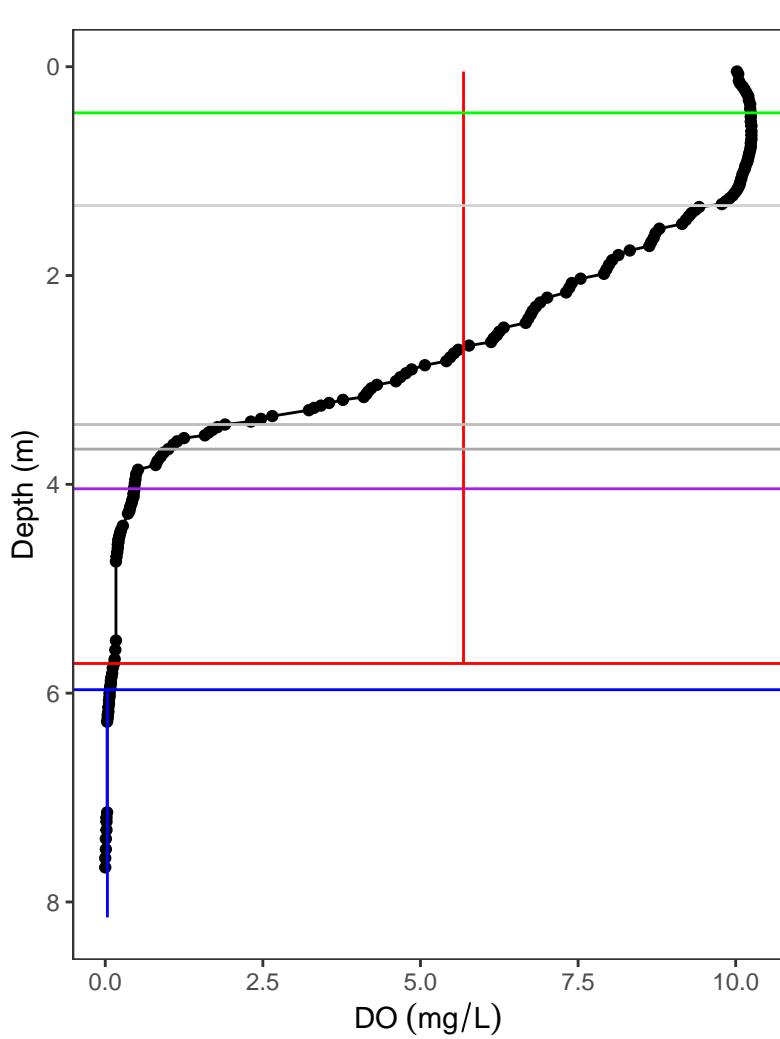
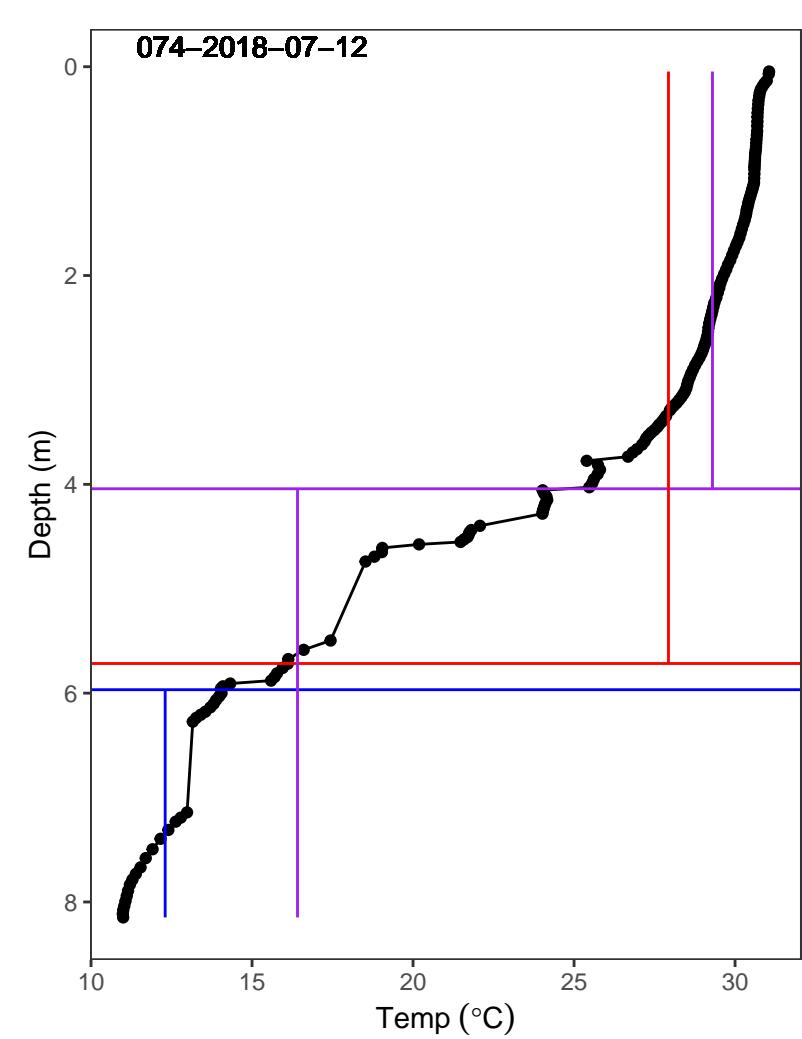


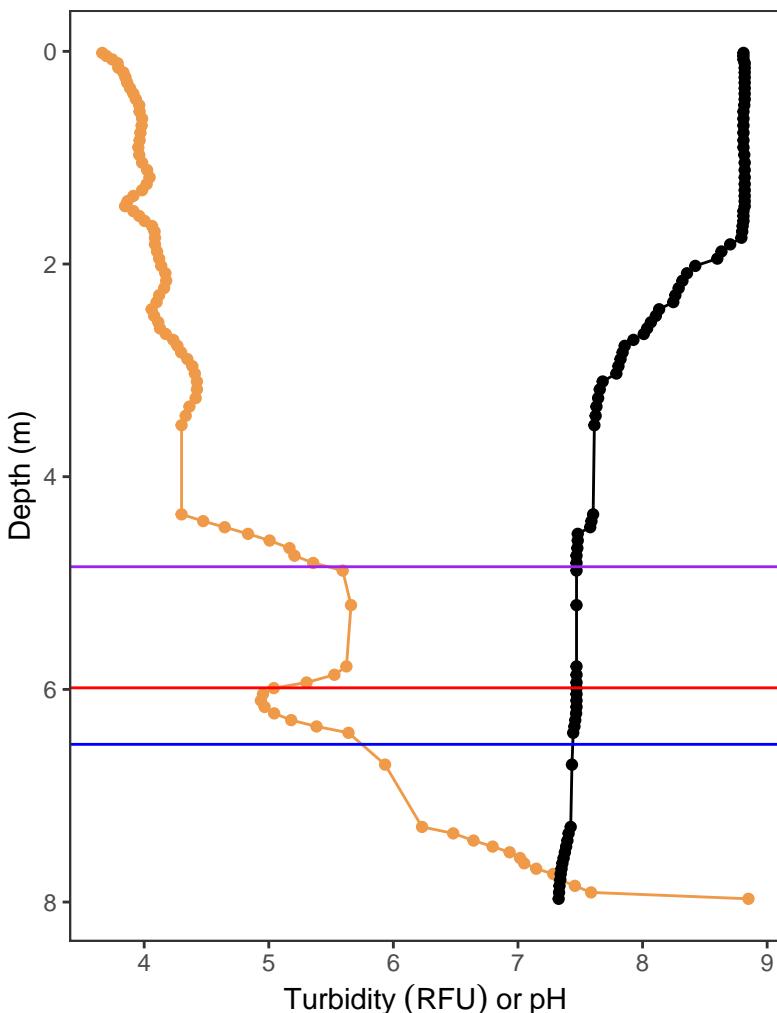
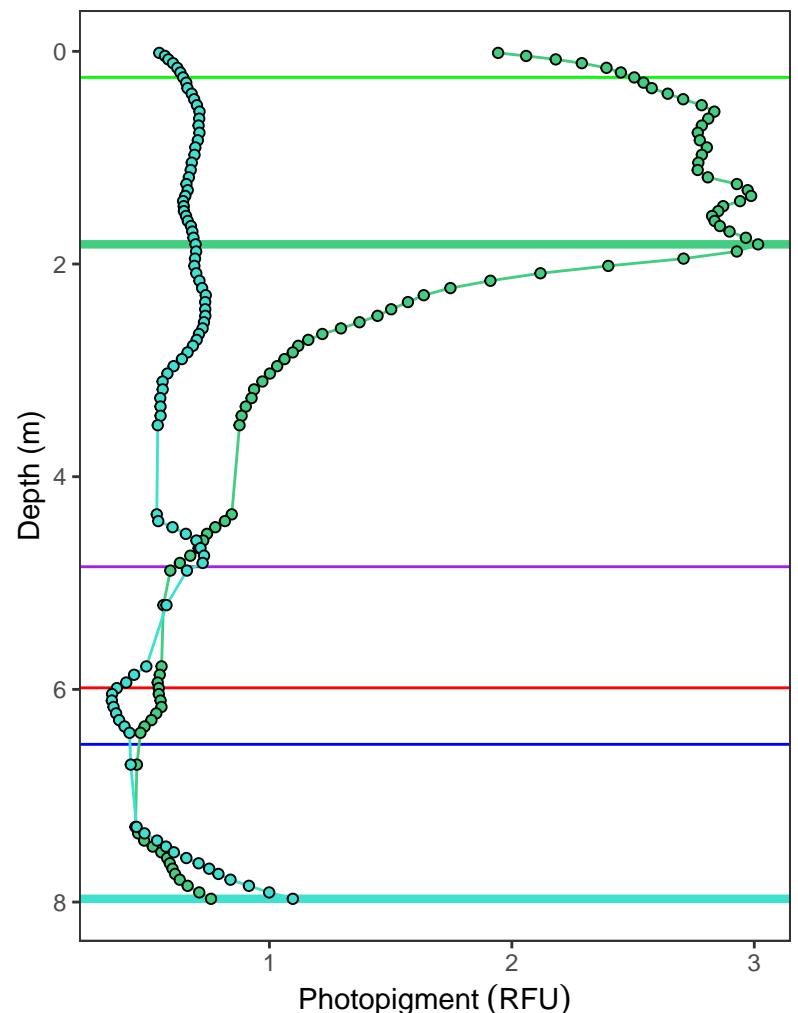
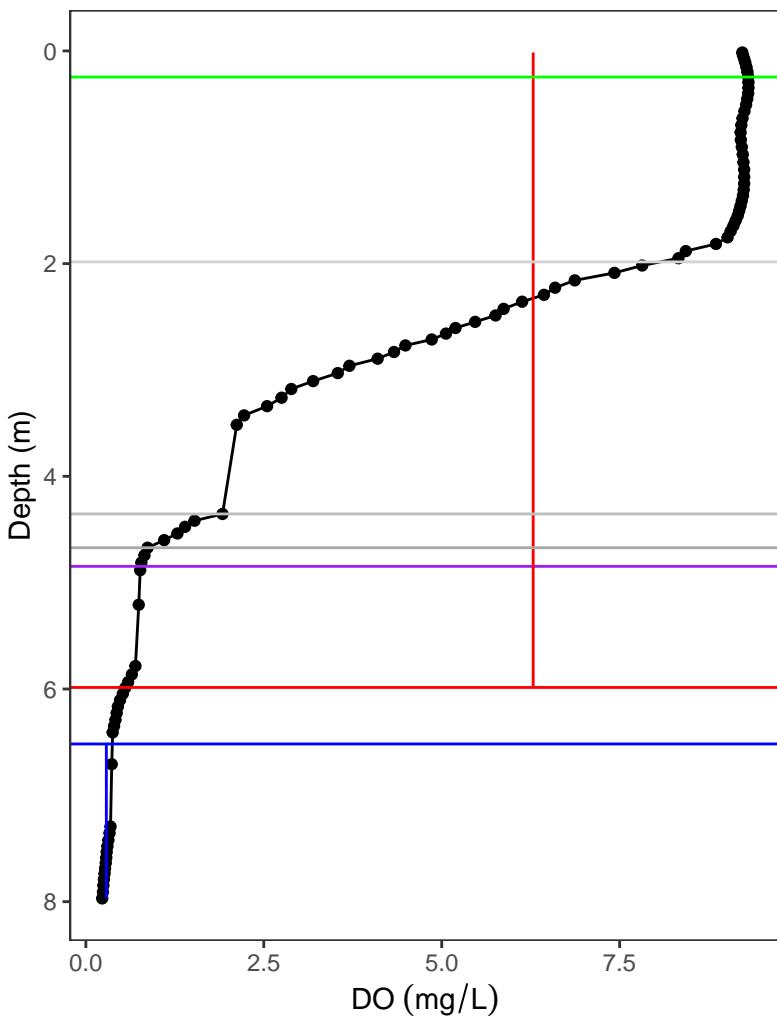
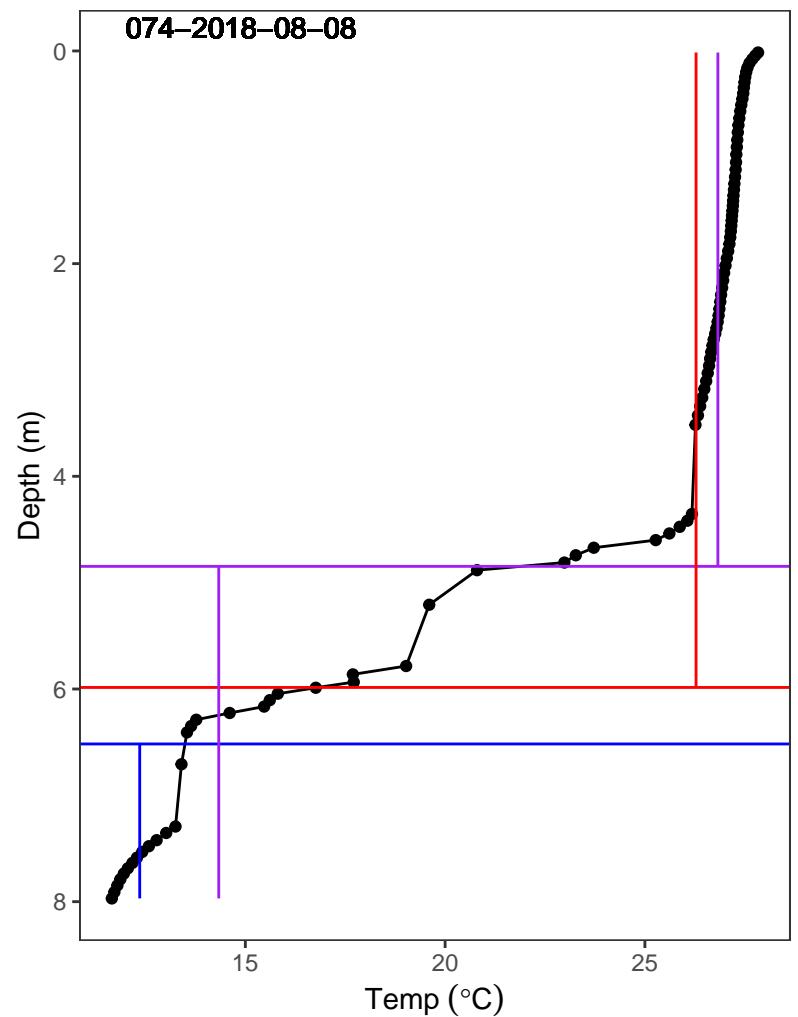


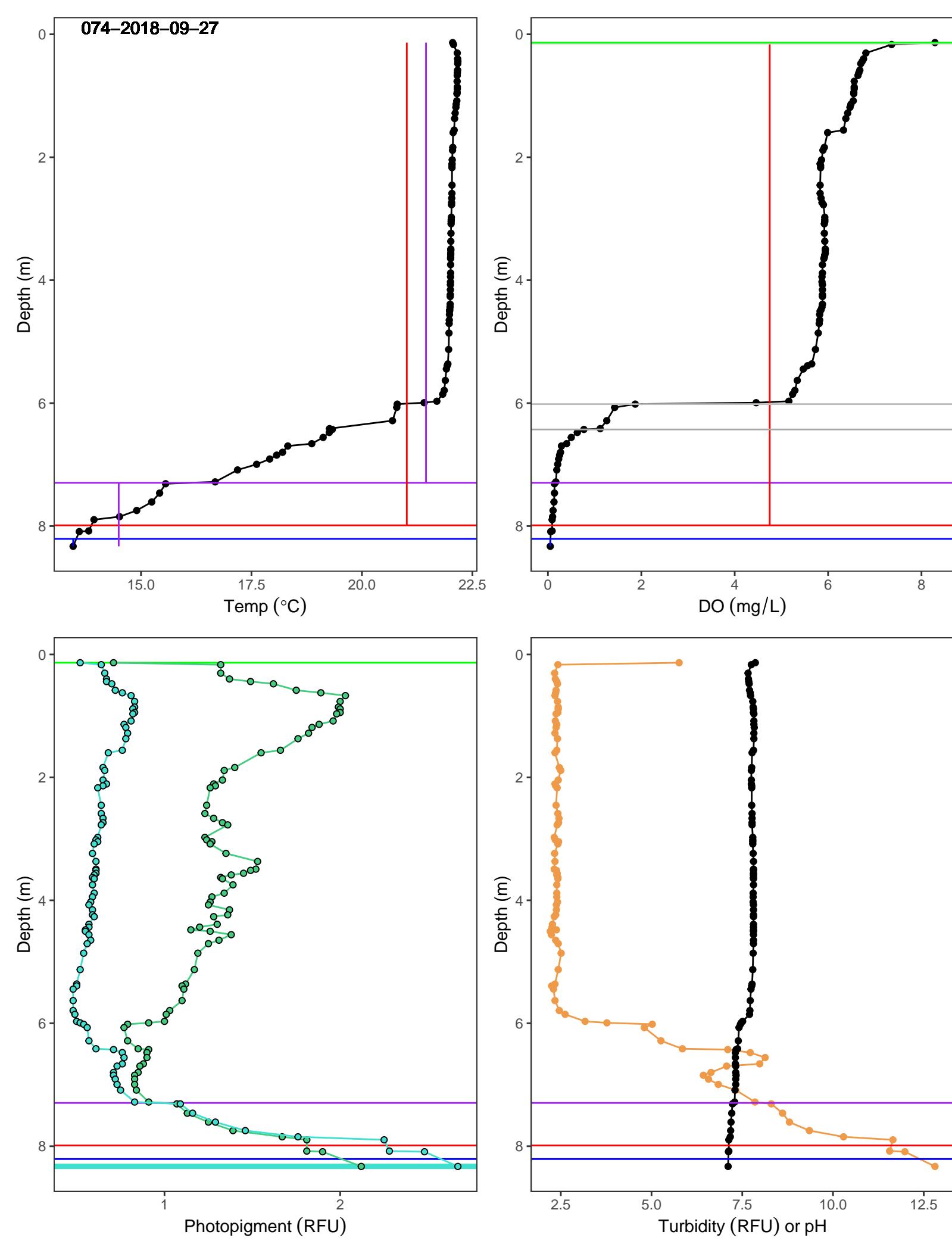


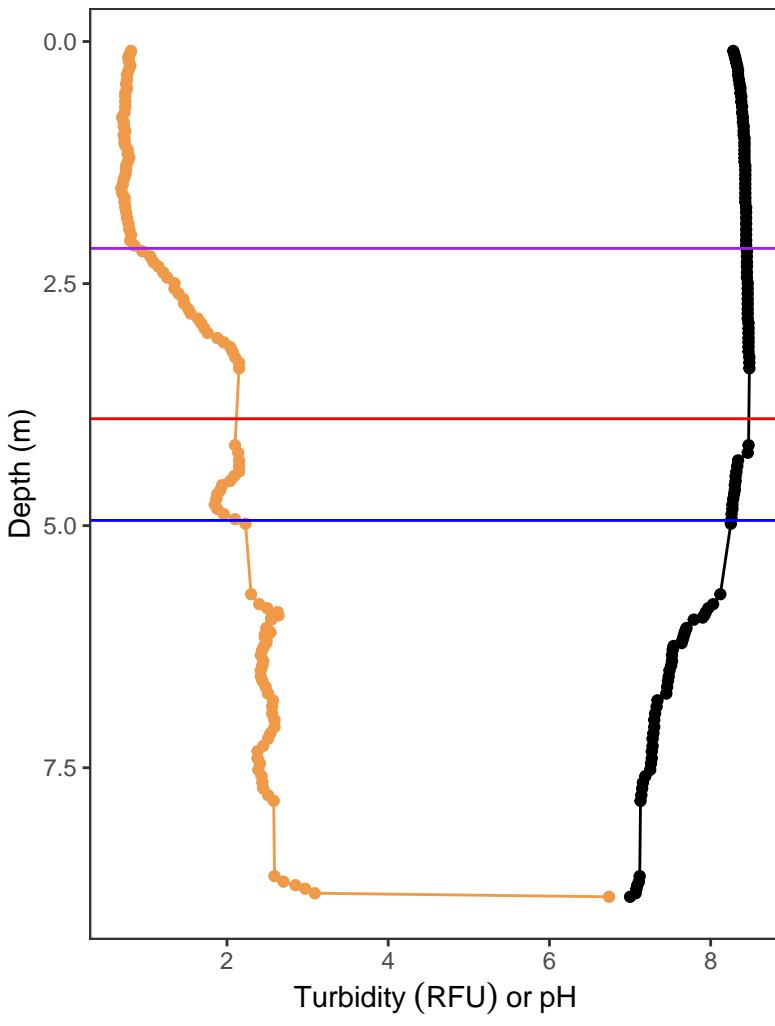
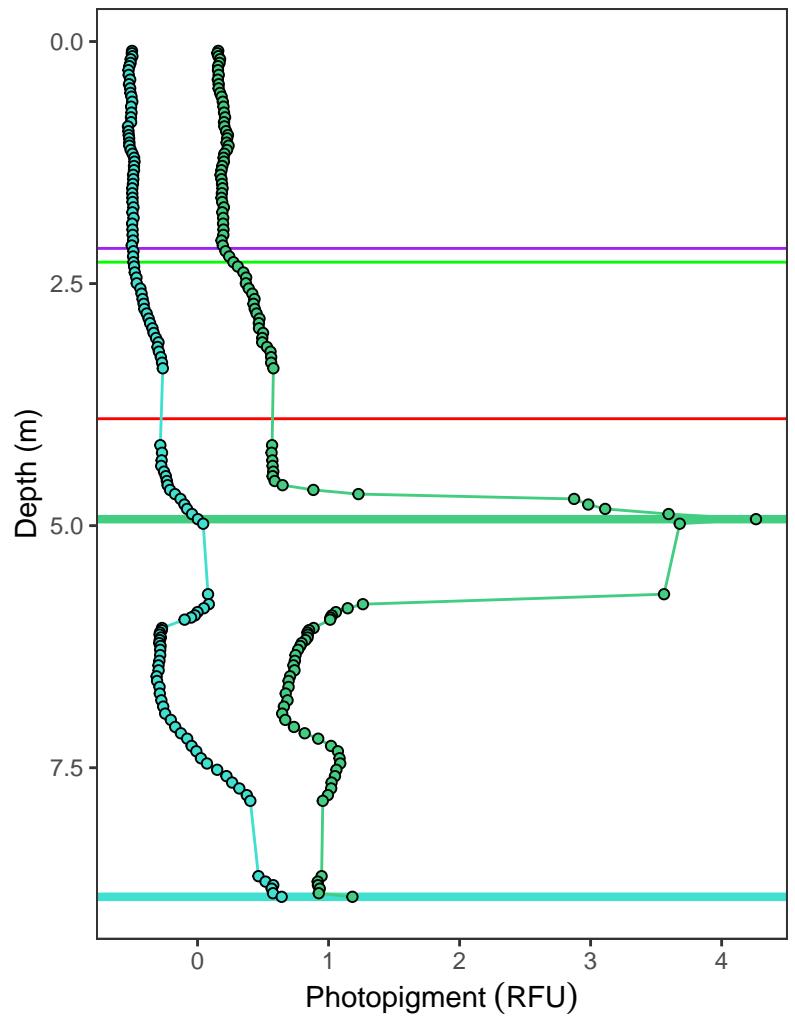
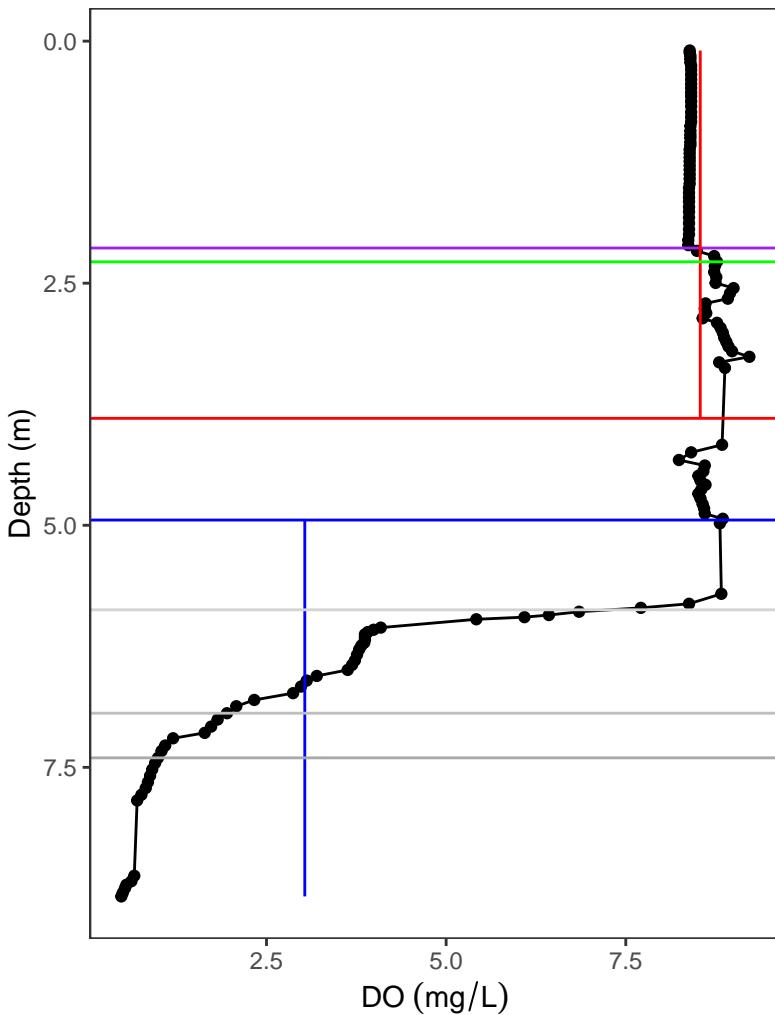
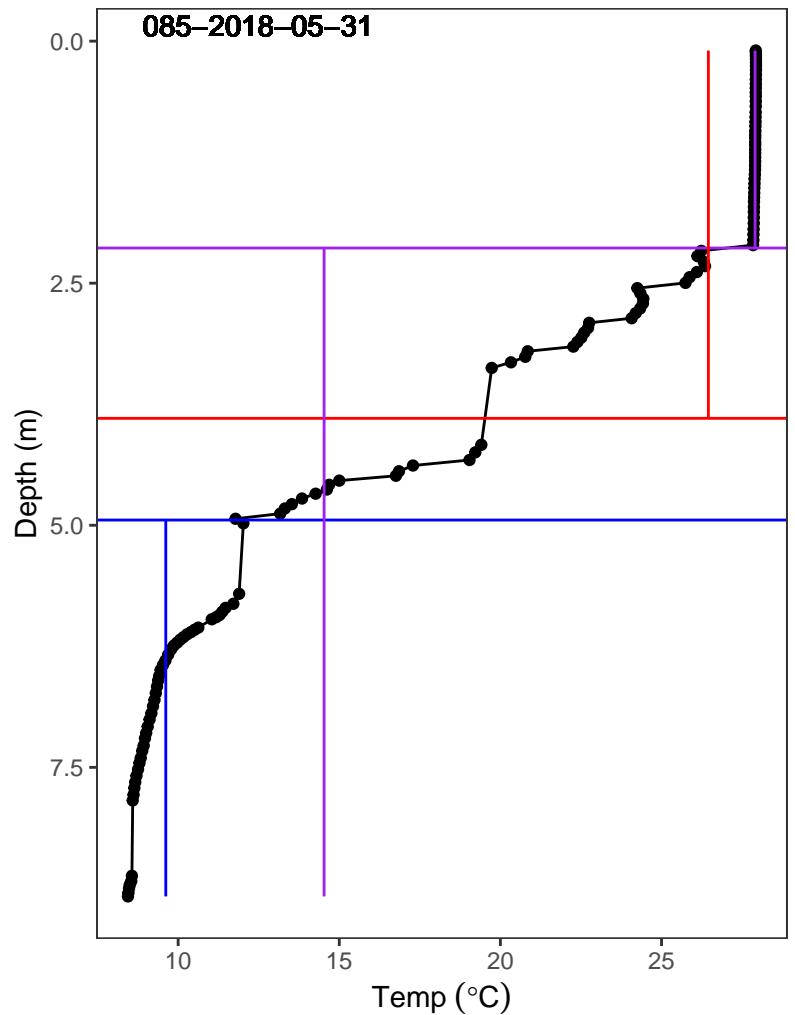


074-2018-07-12

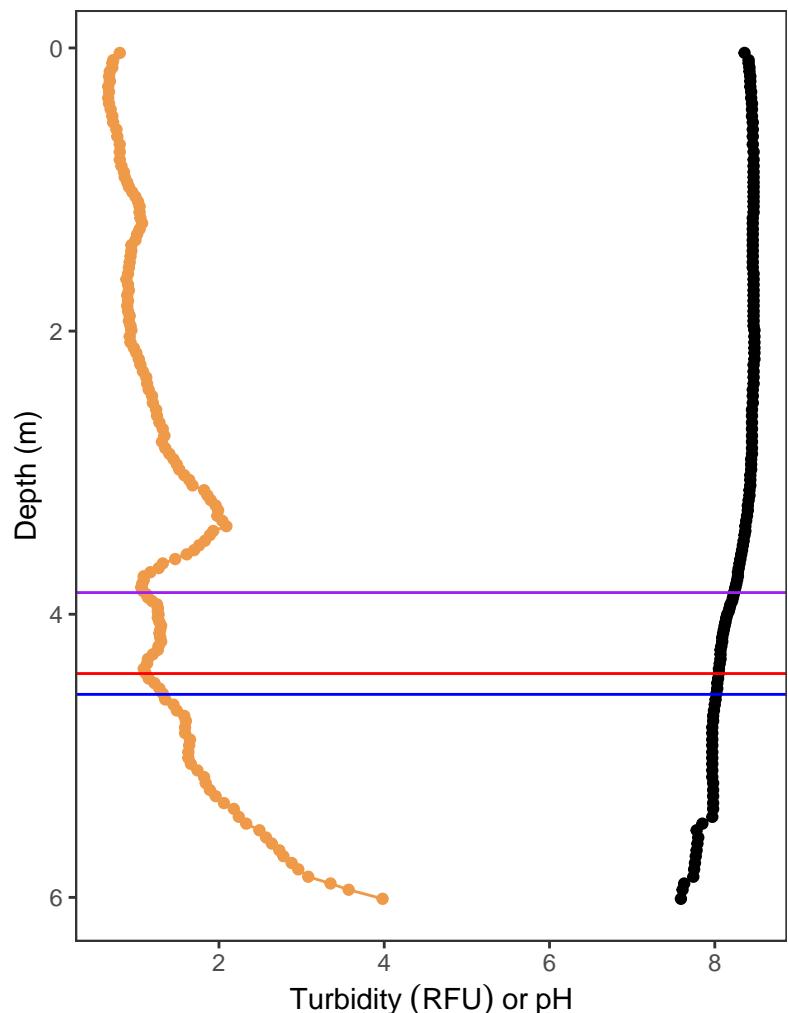
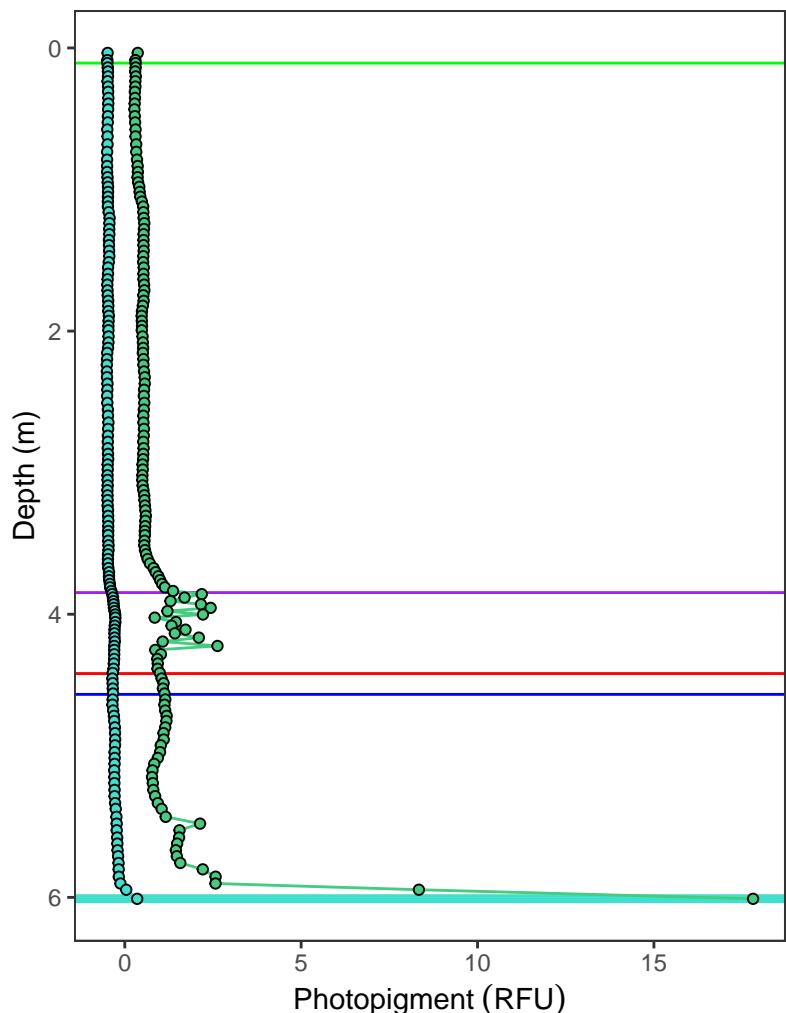
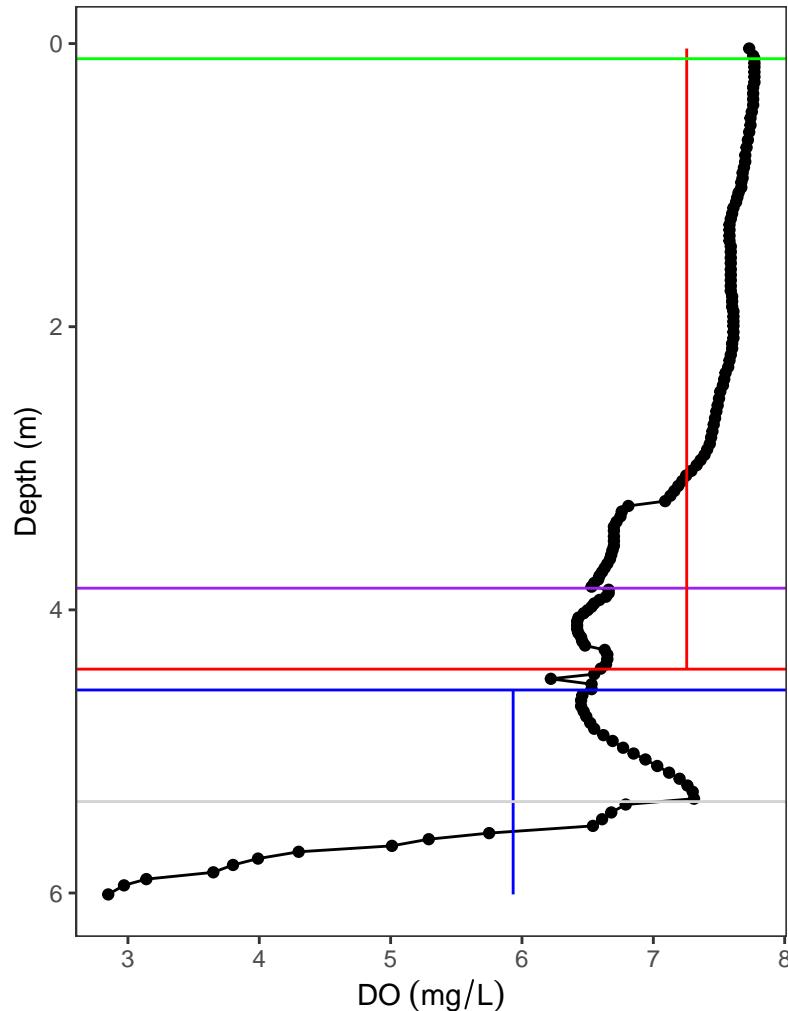
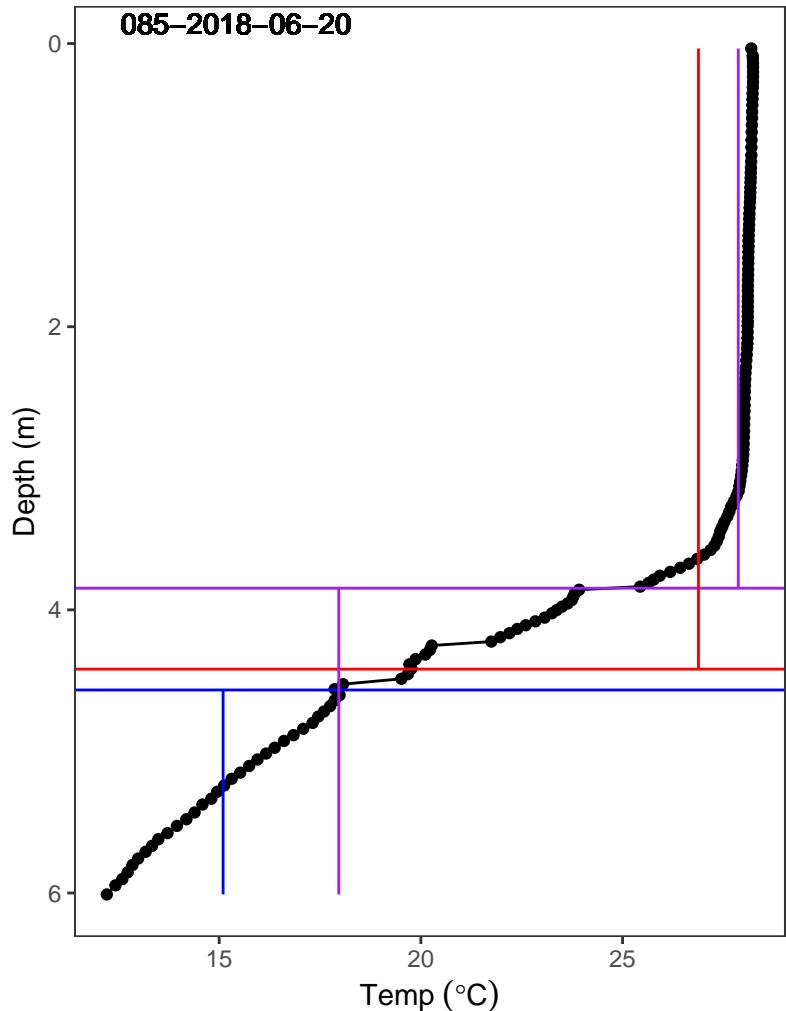


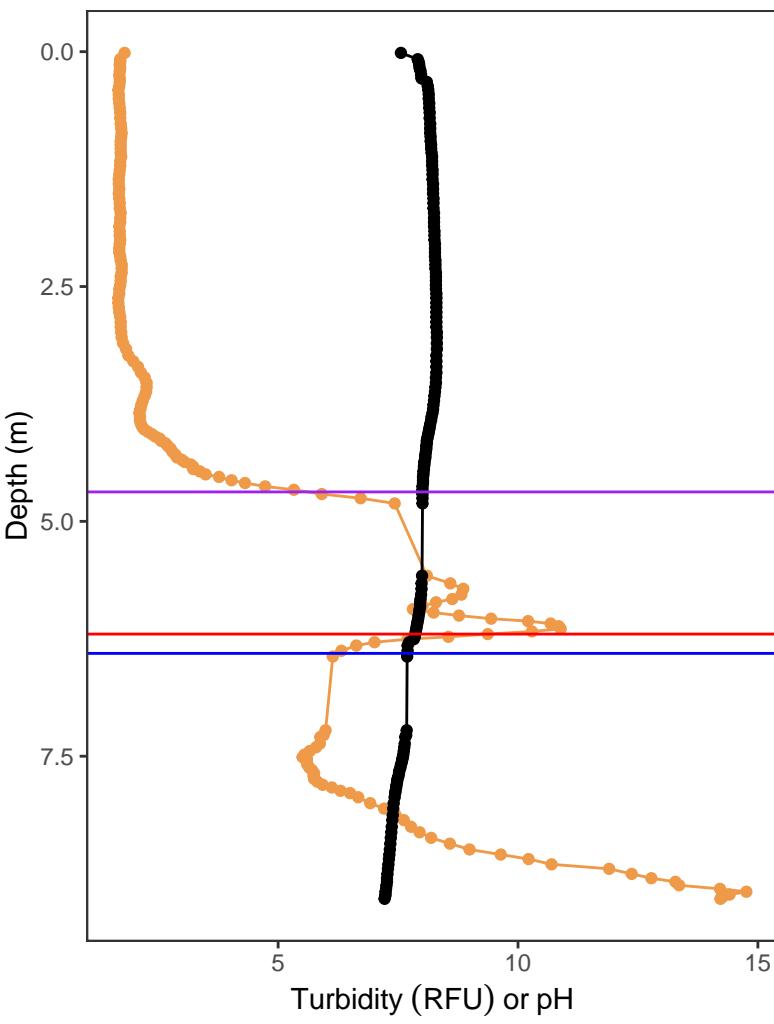
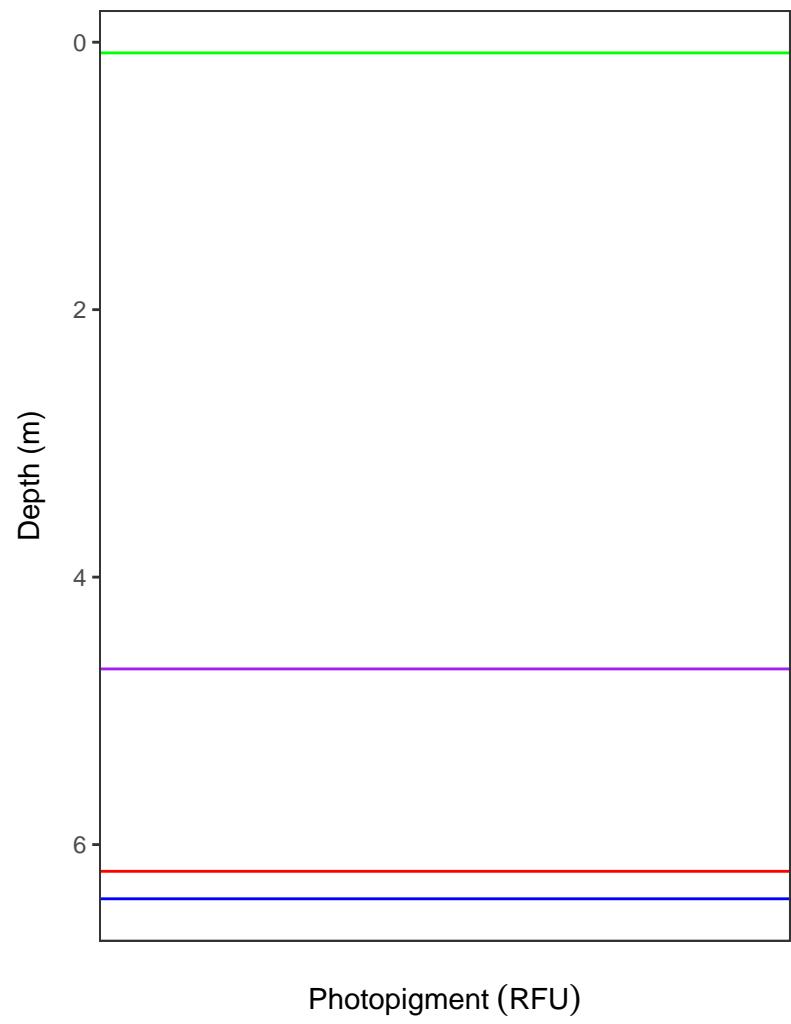
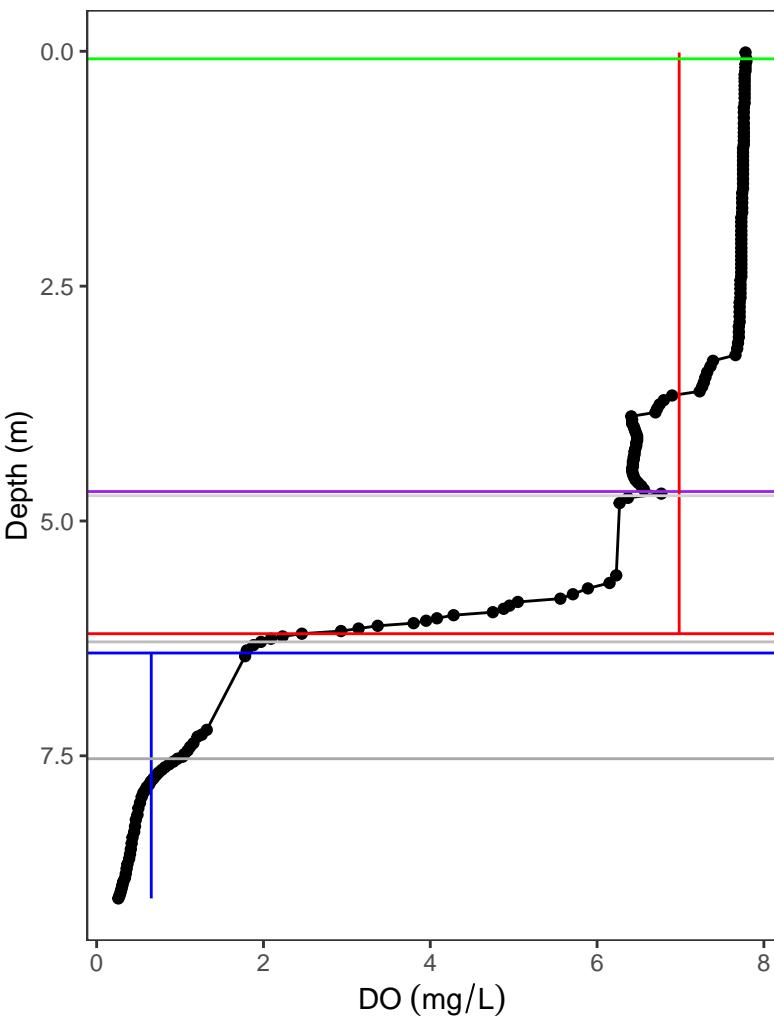
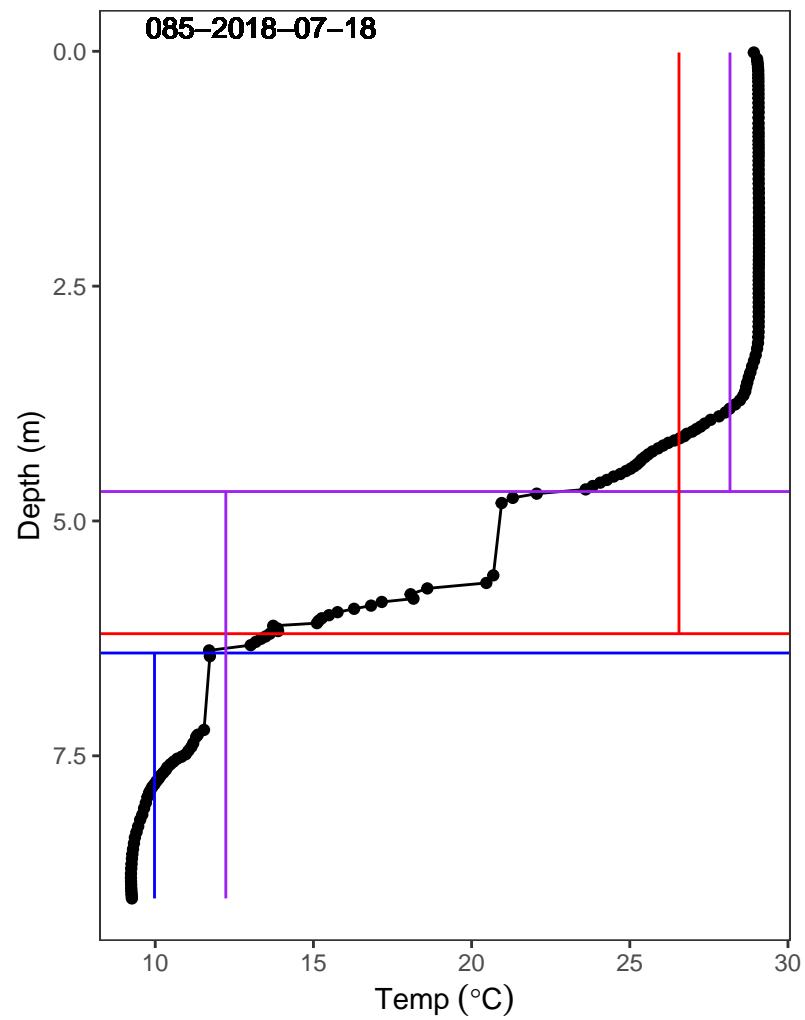


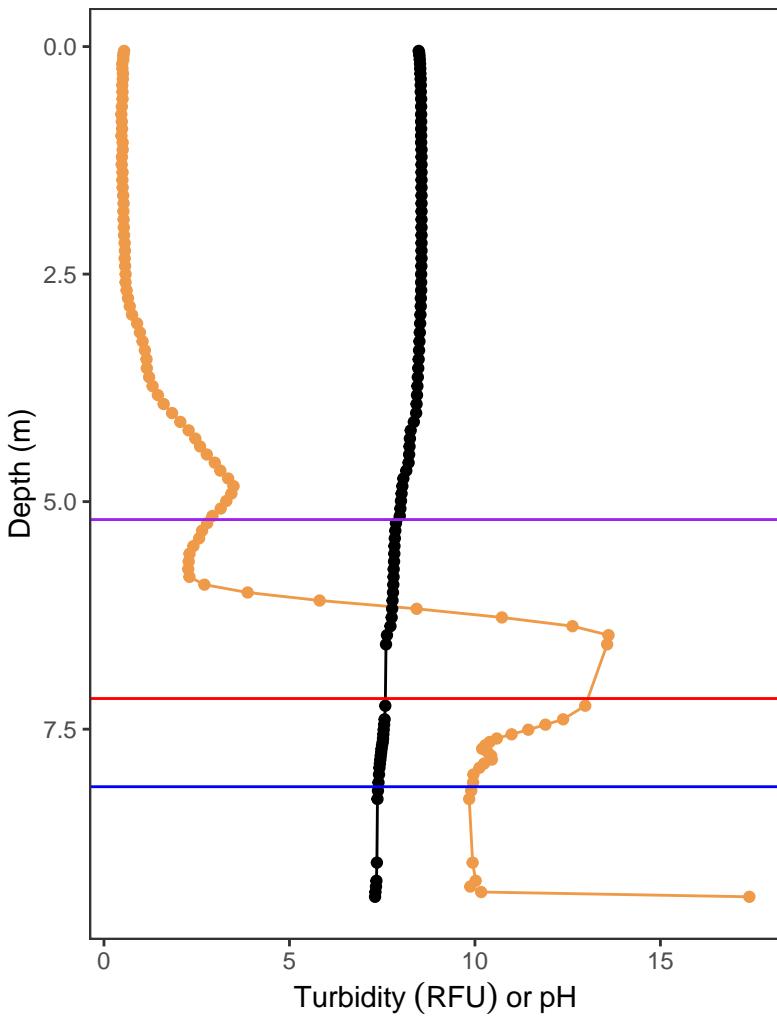
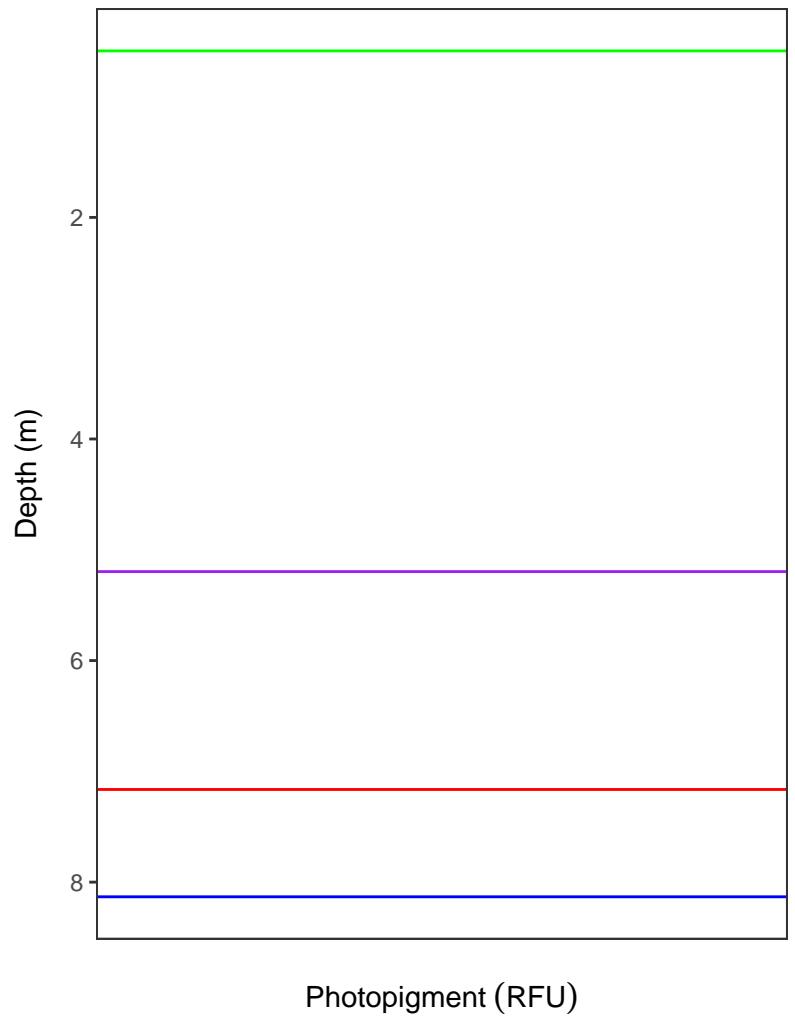
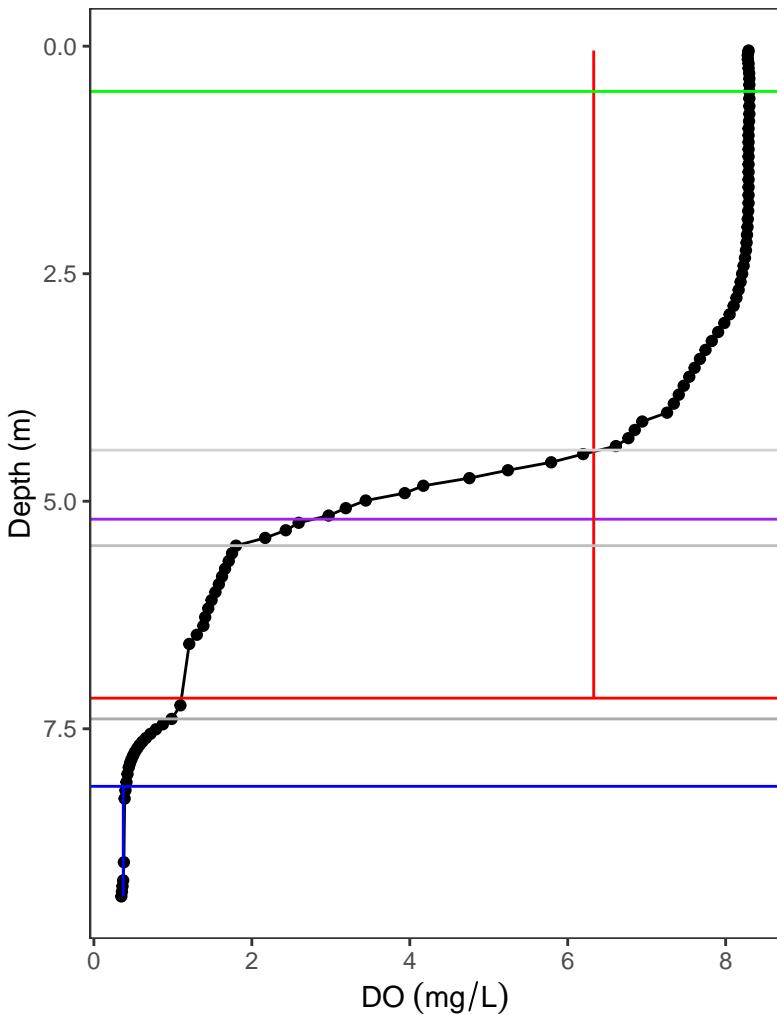
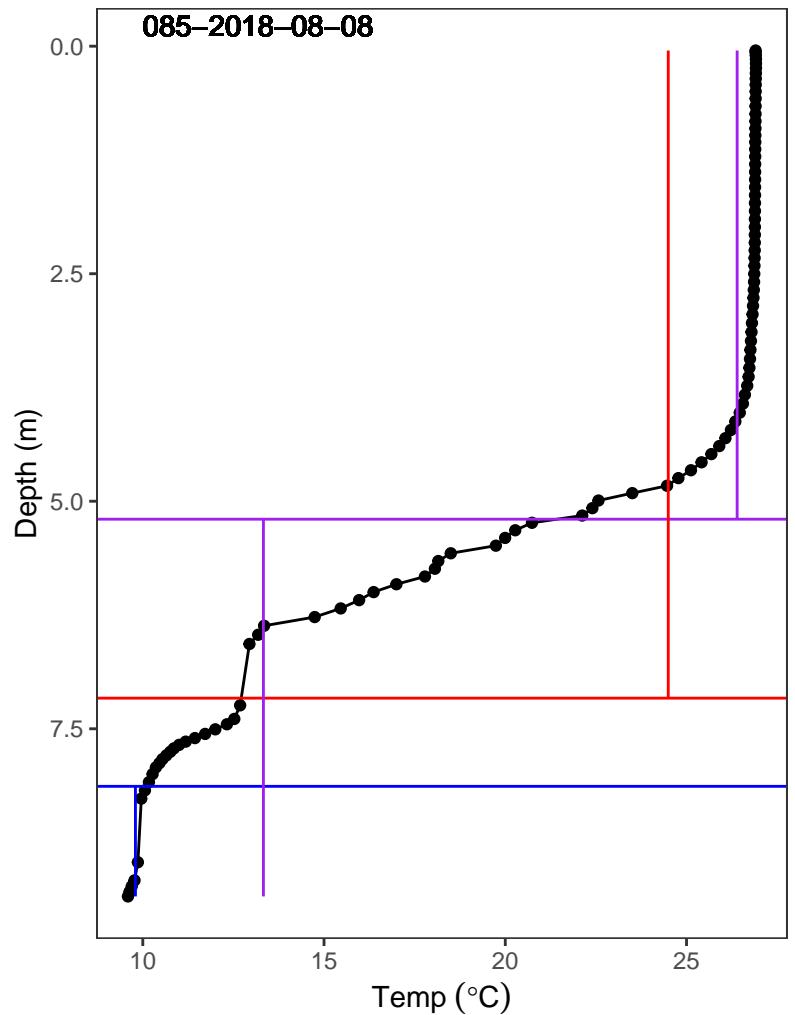


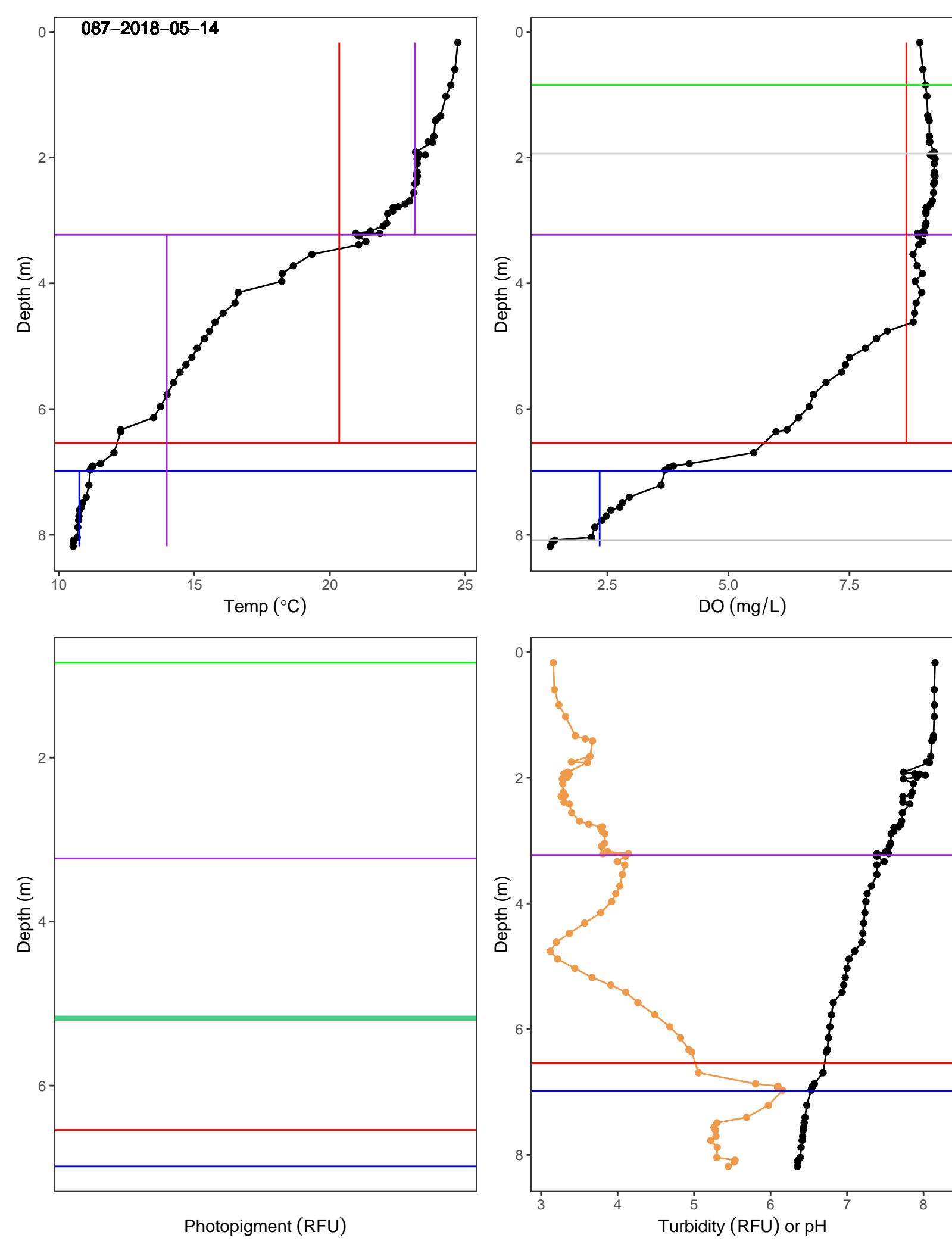


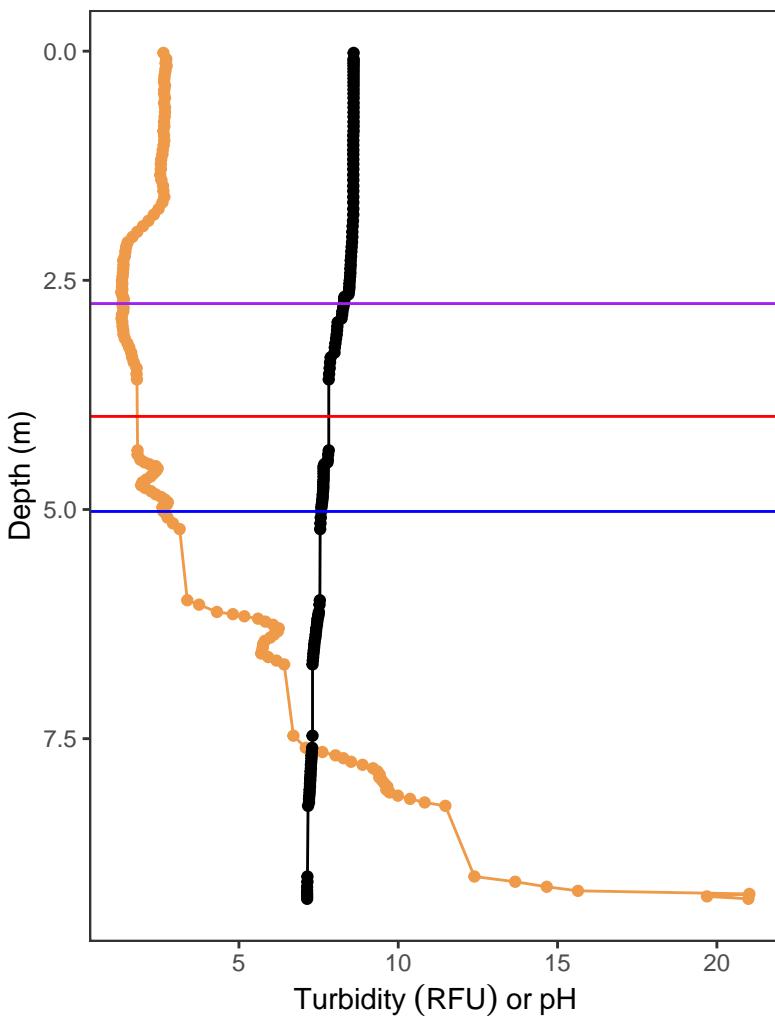
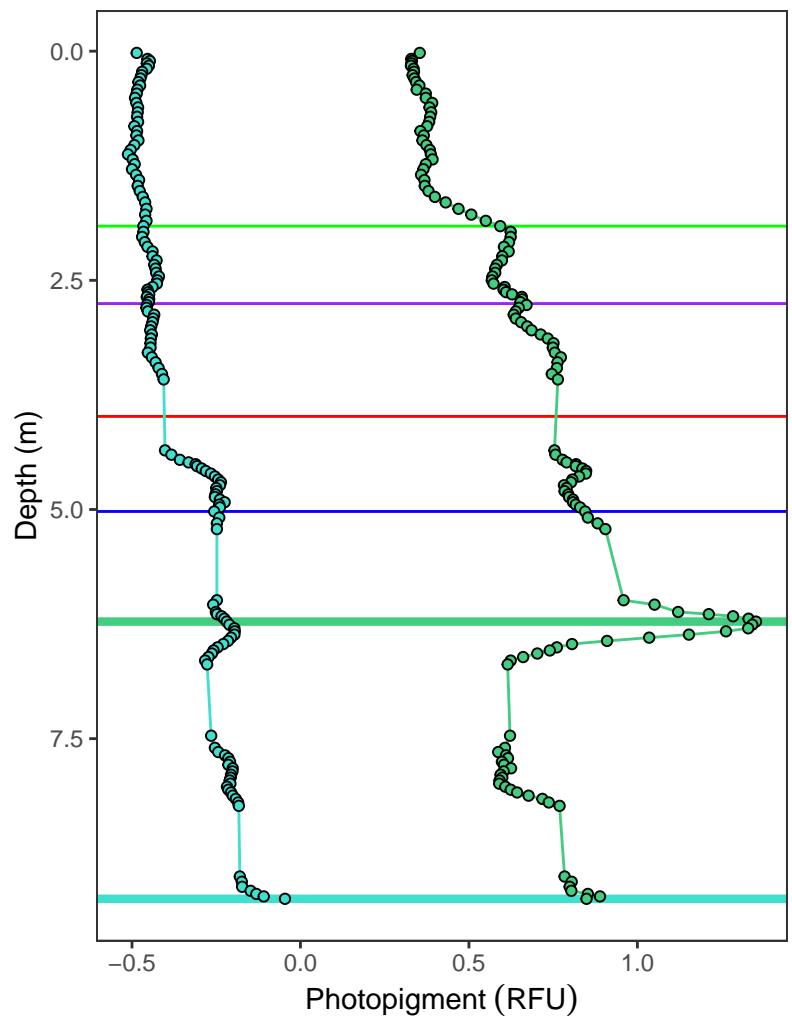
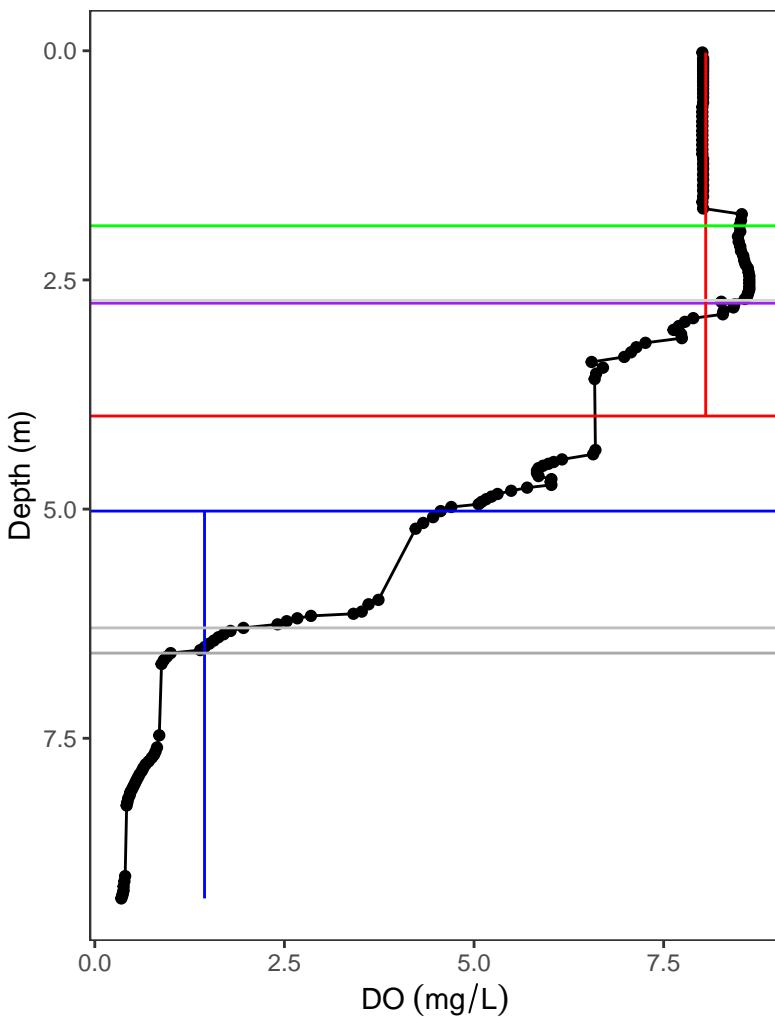
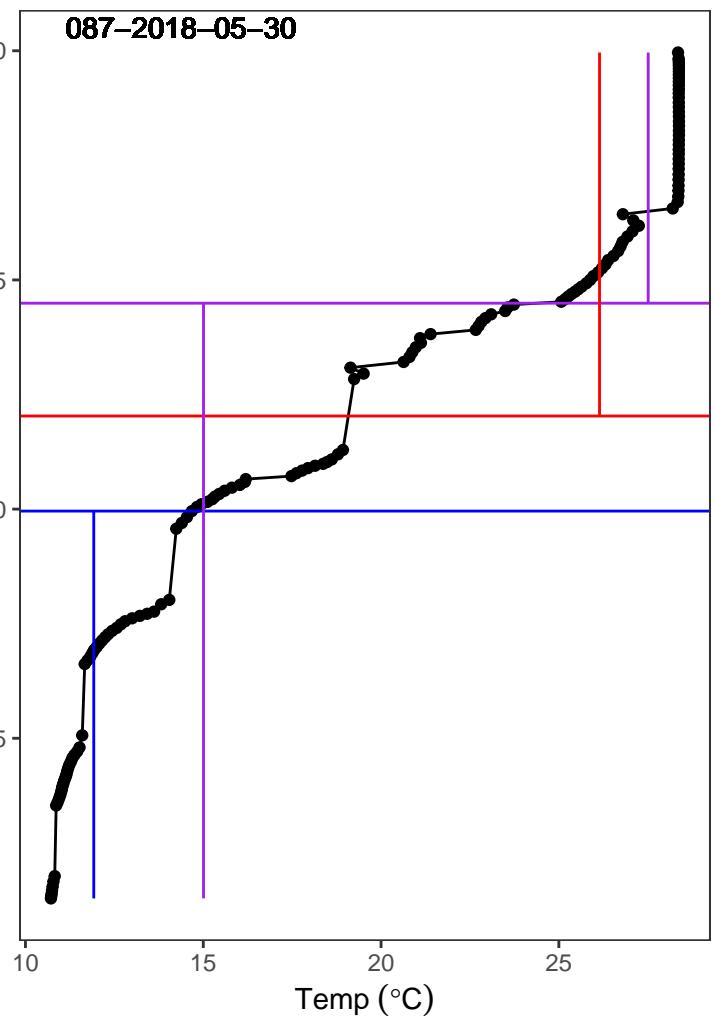
085-2018-06-20

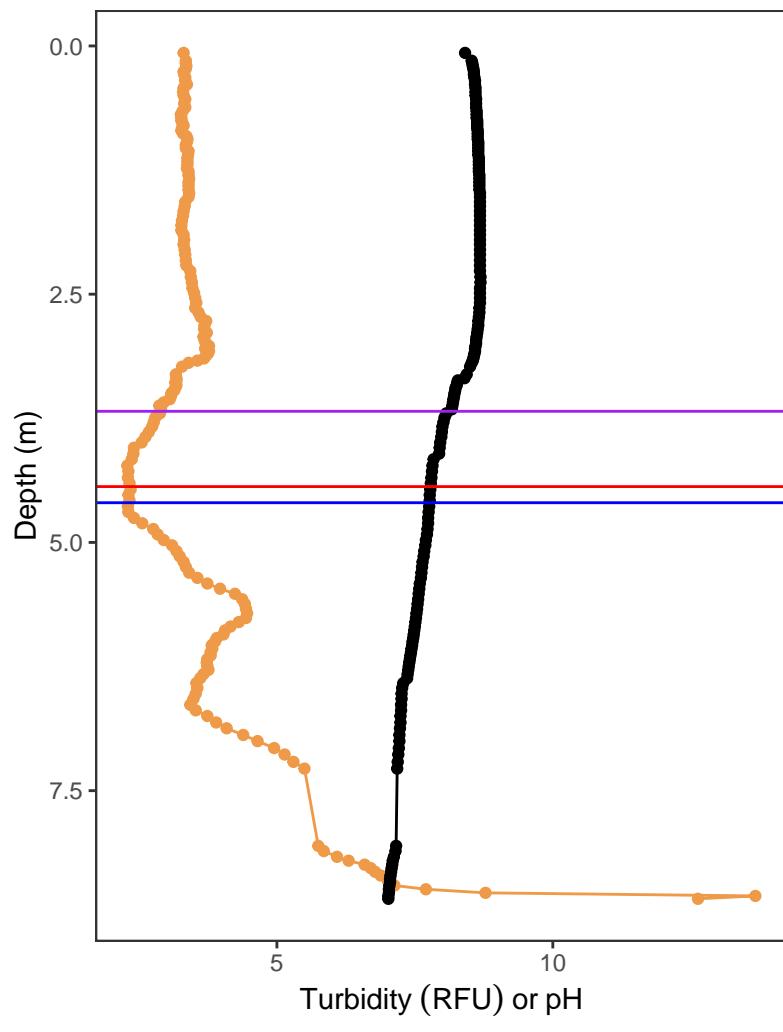
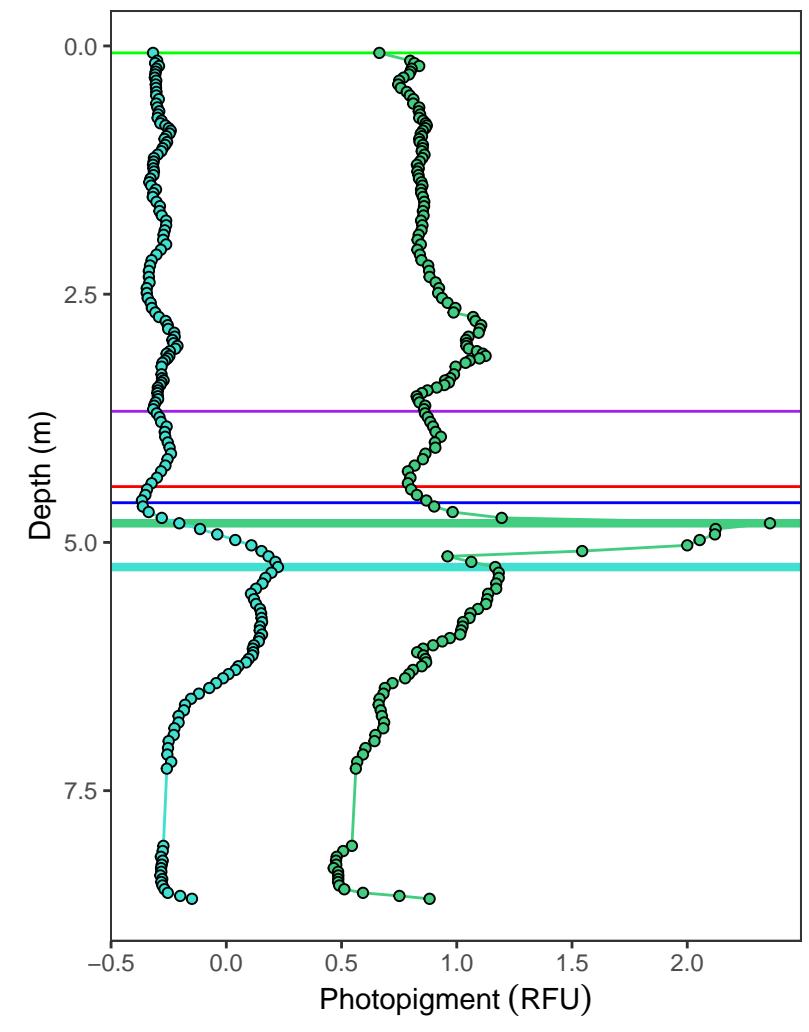
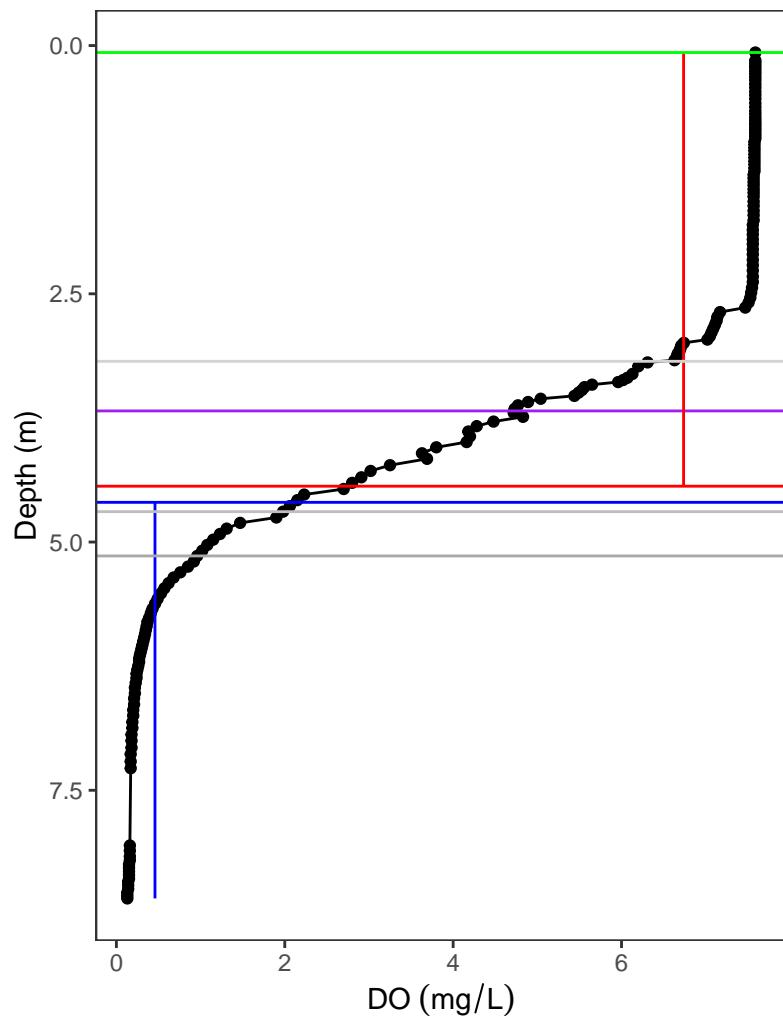
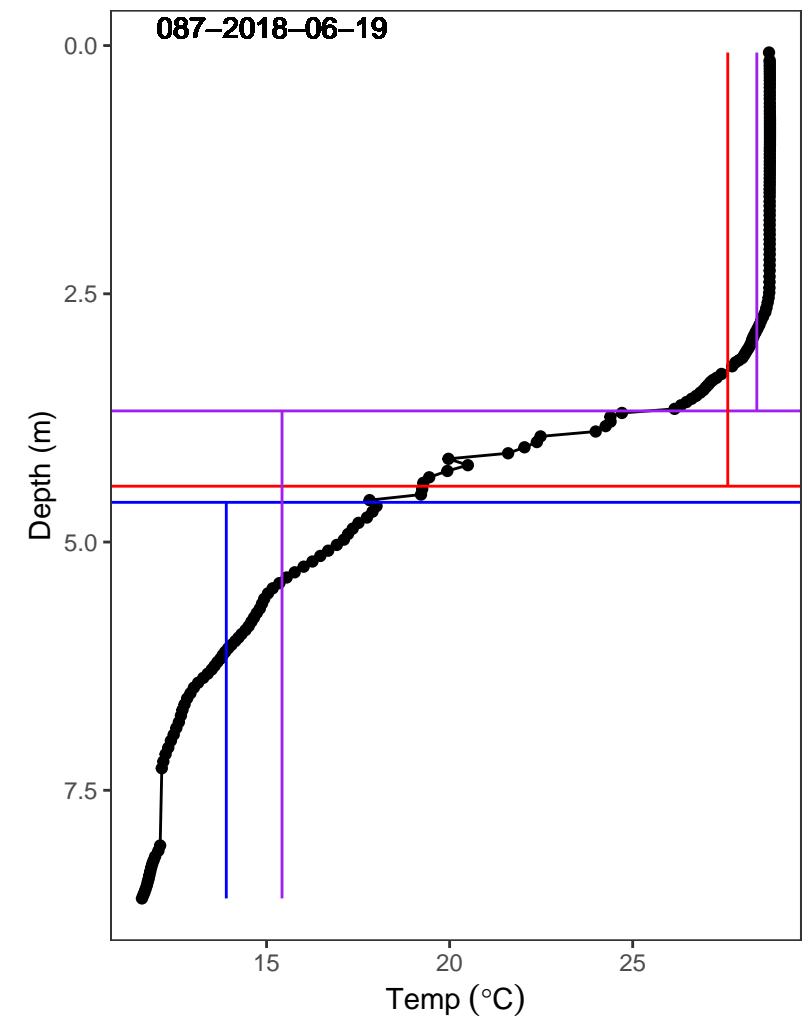


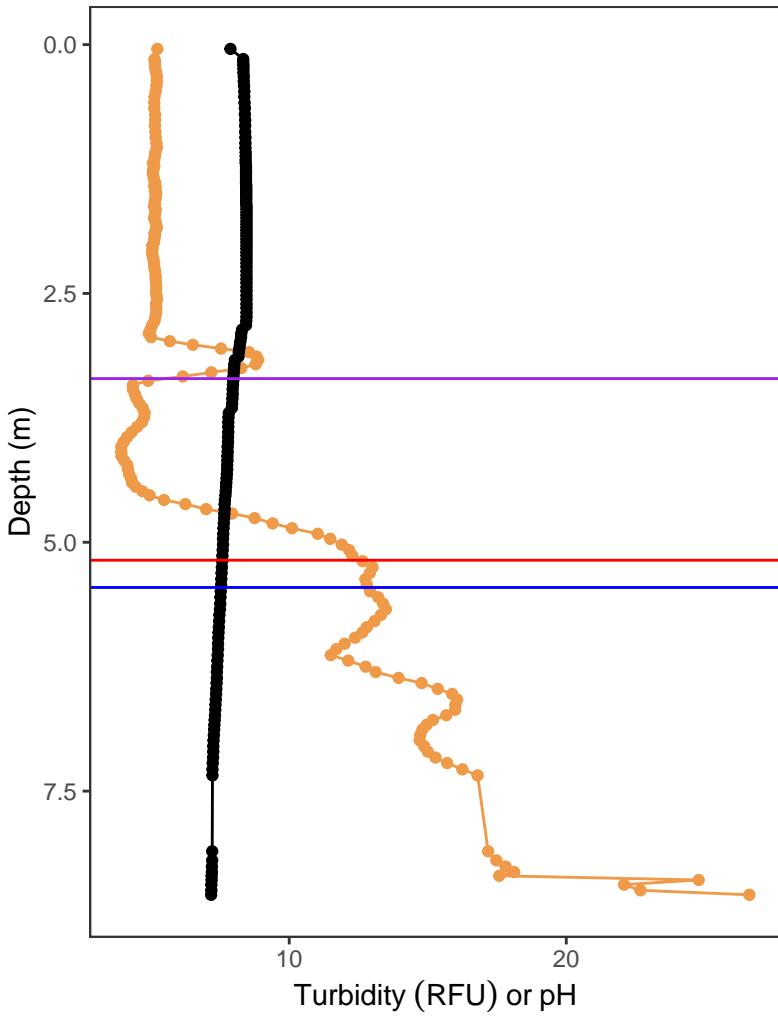
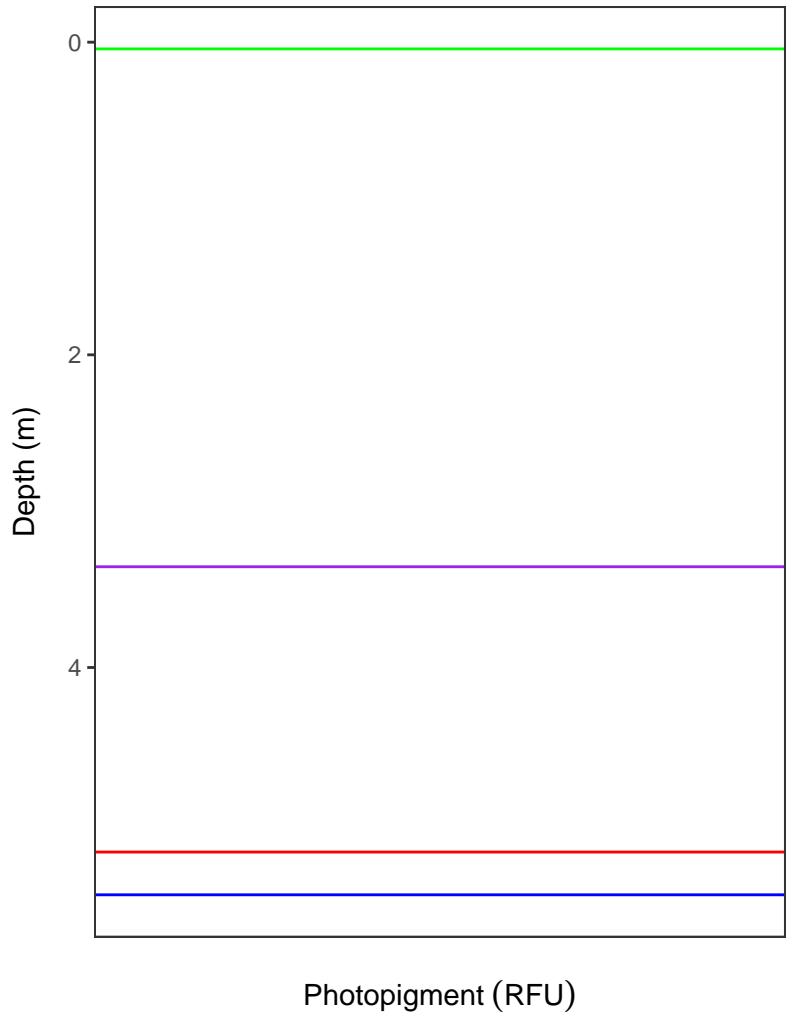
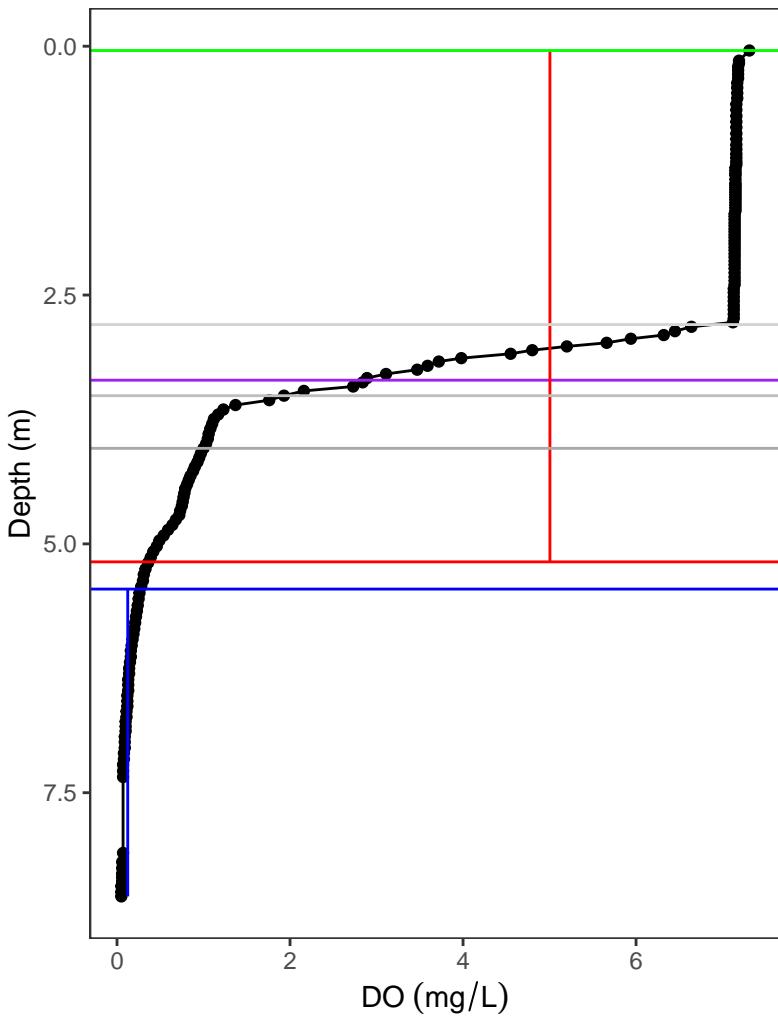
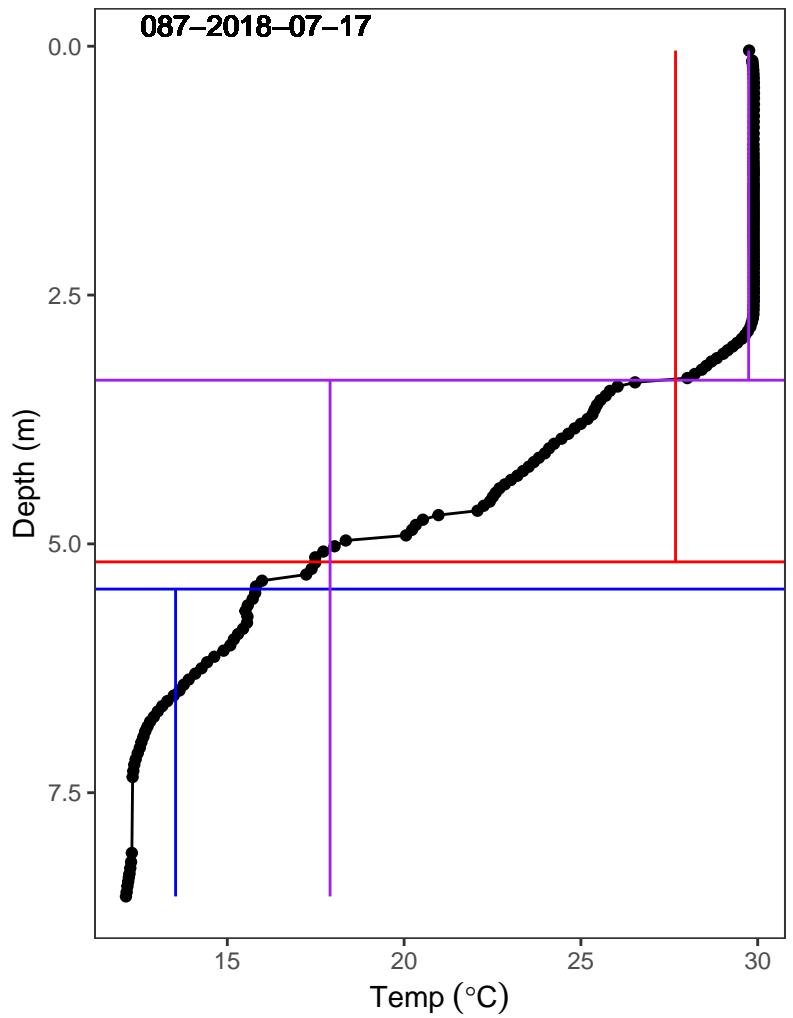


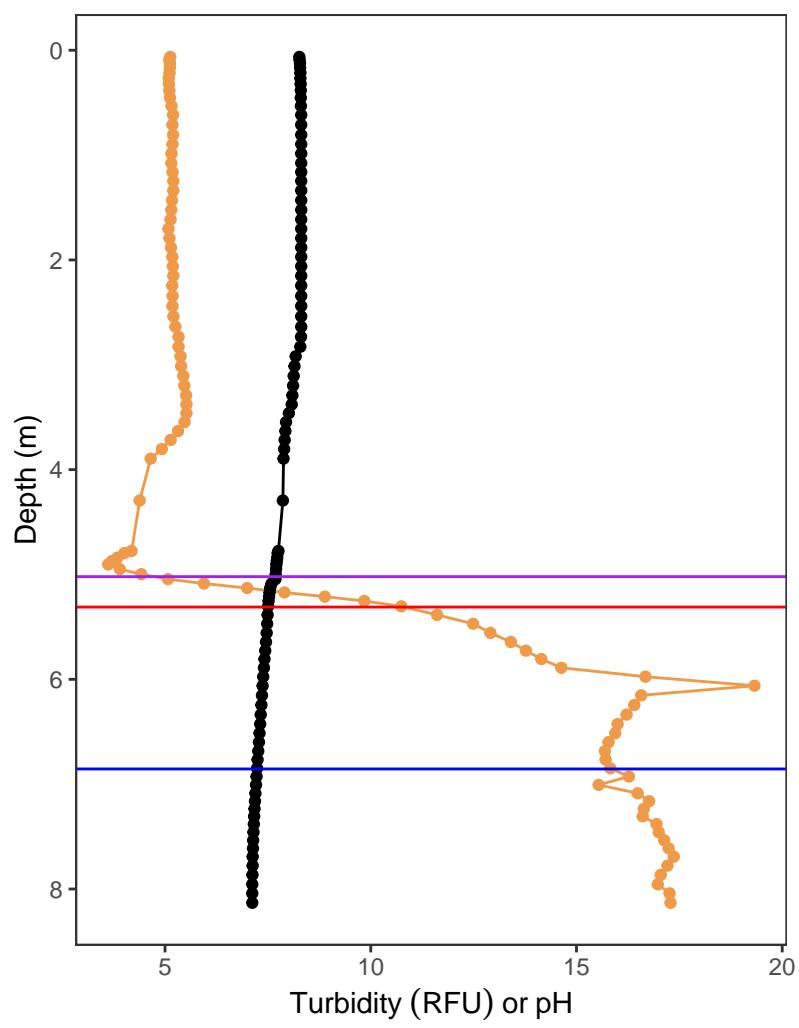
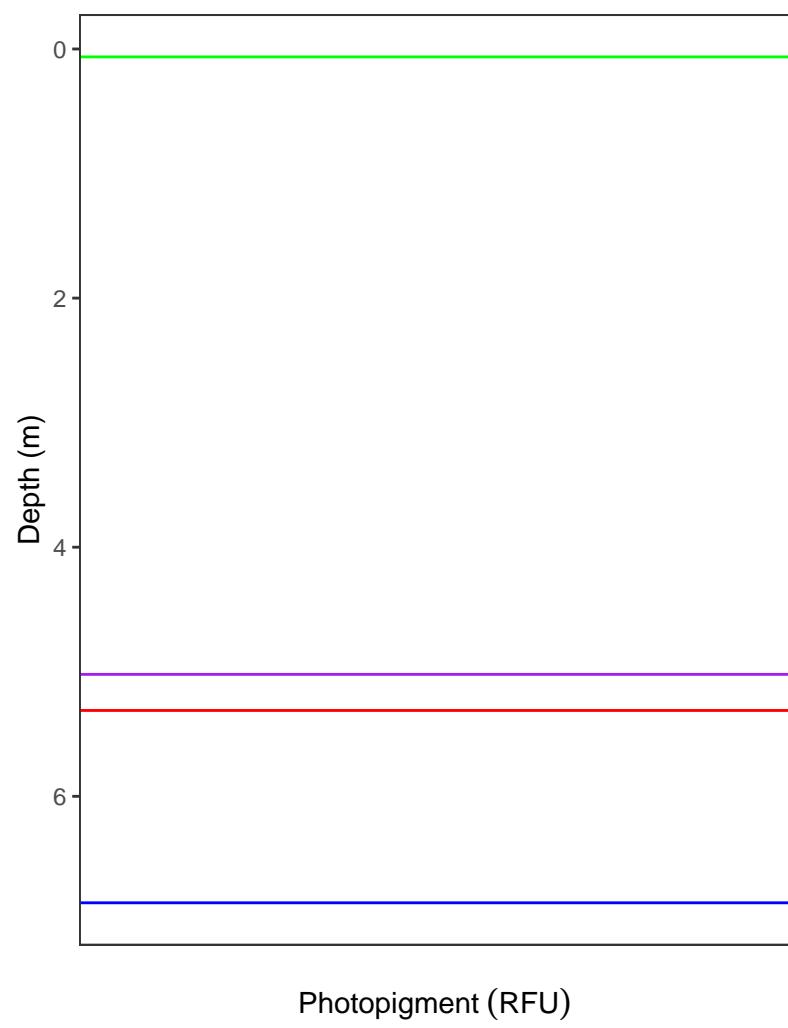
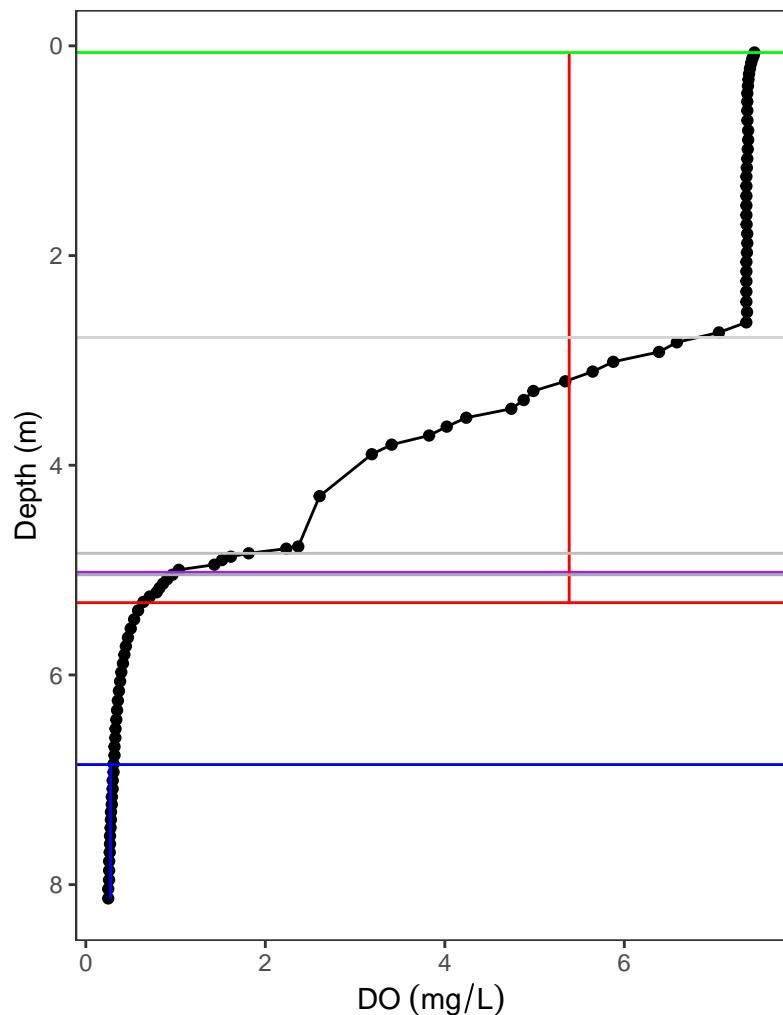
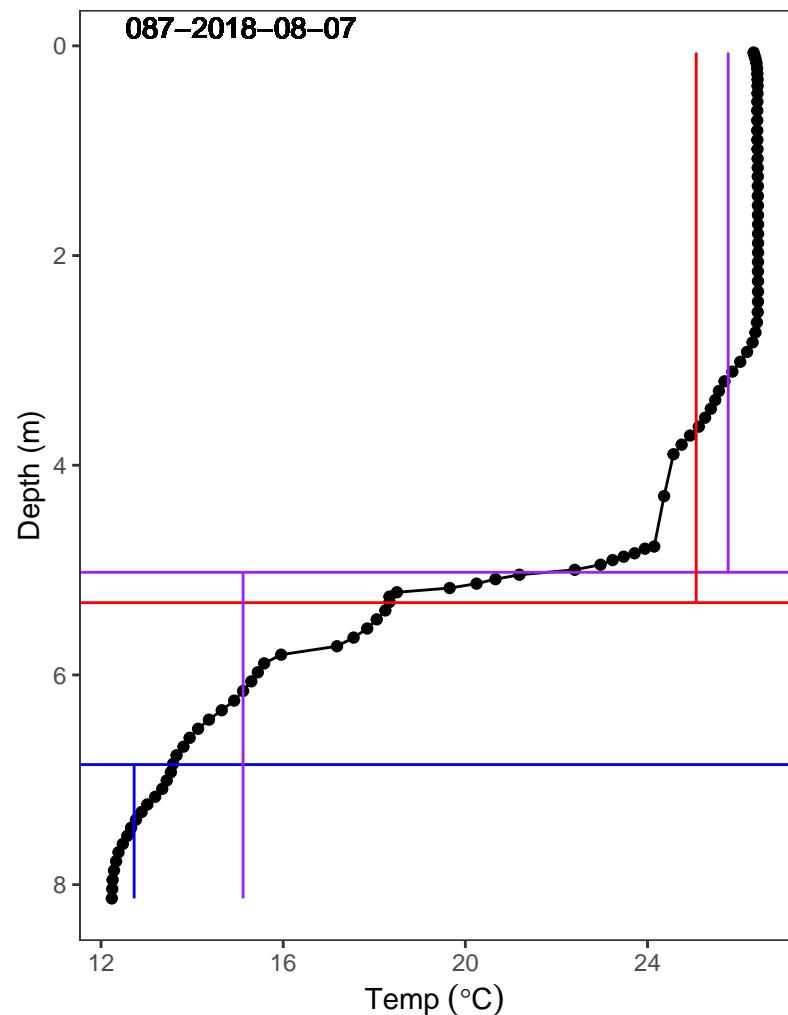




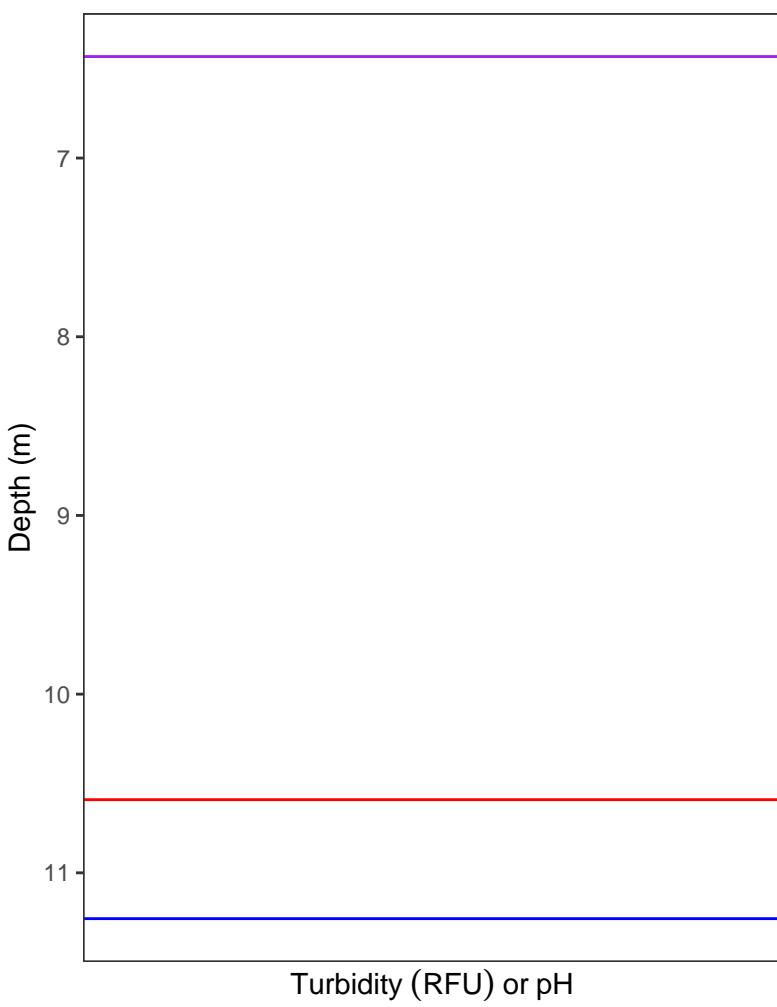
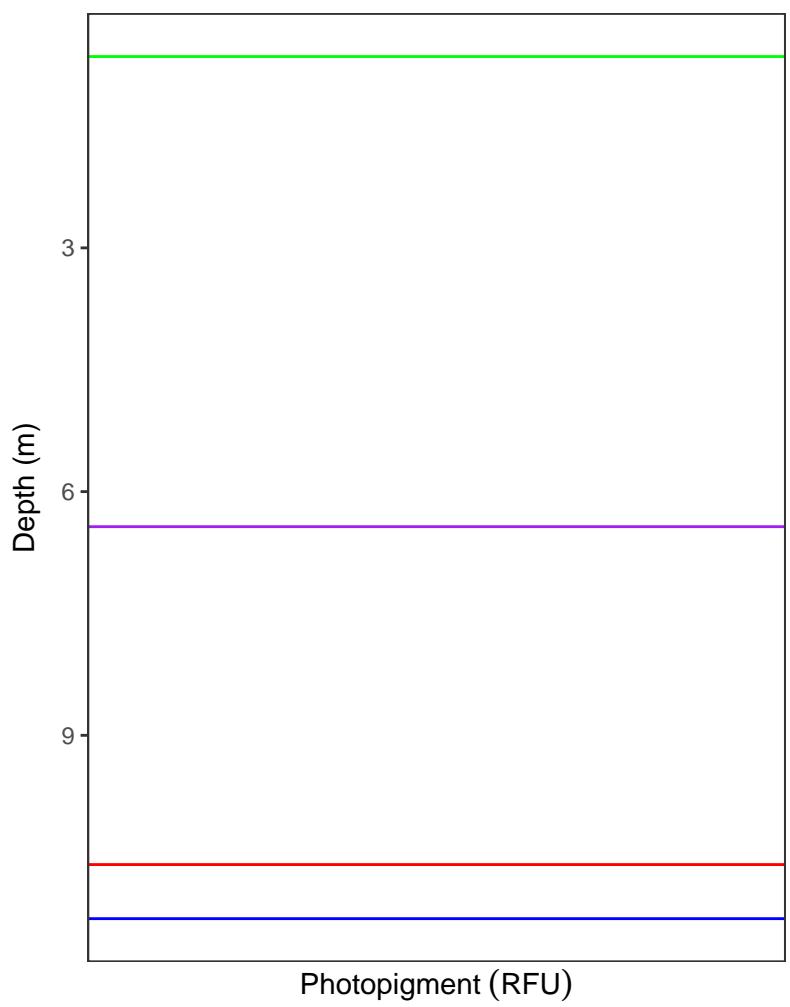
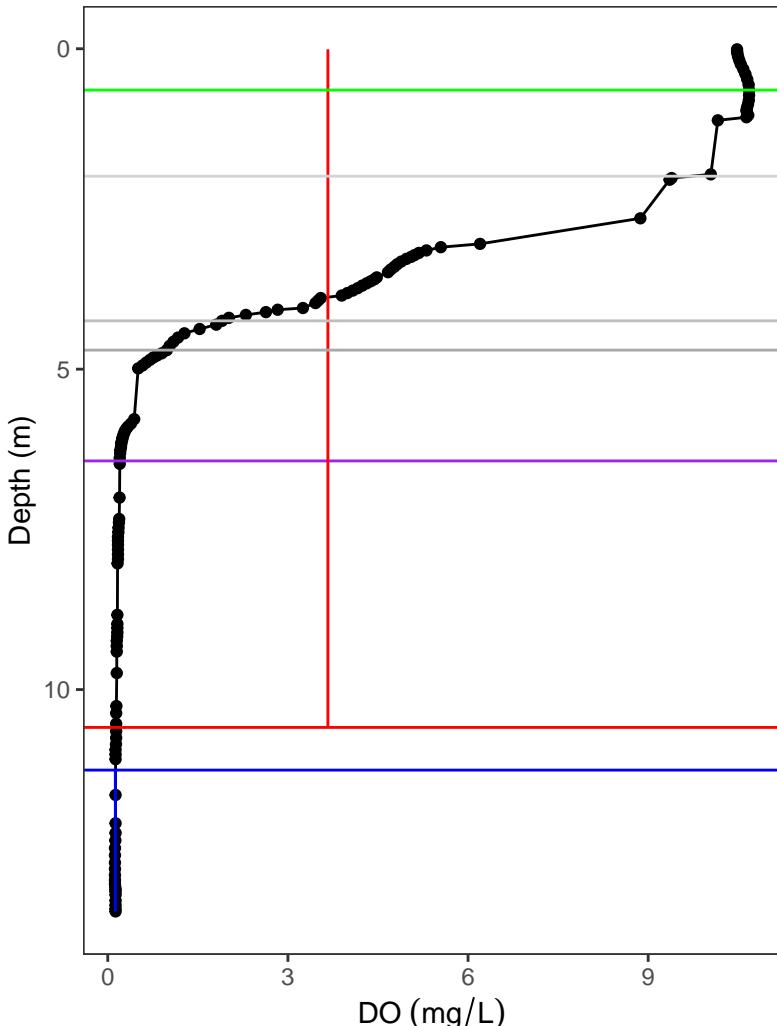
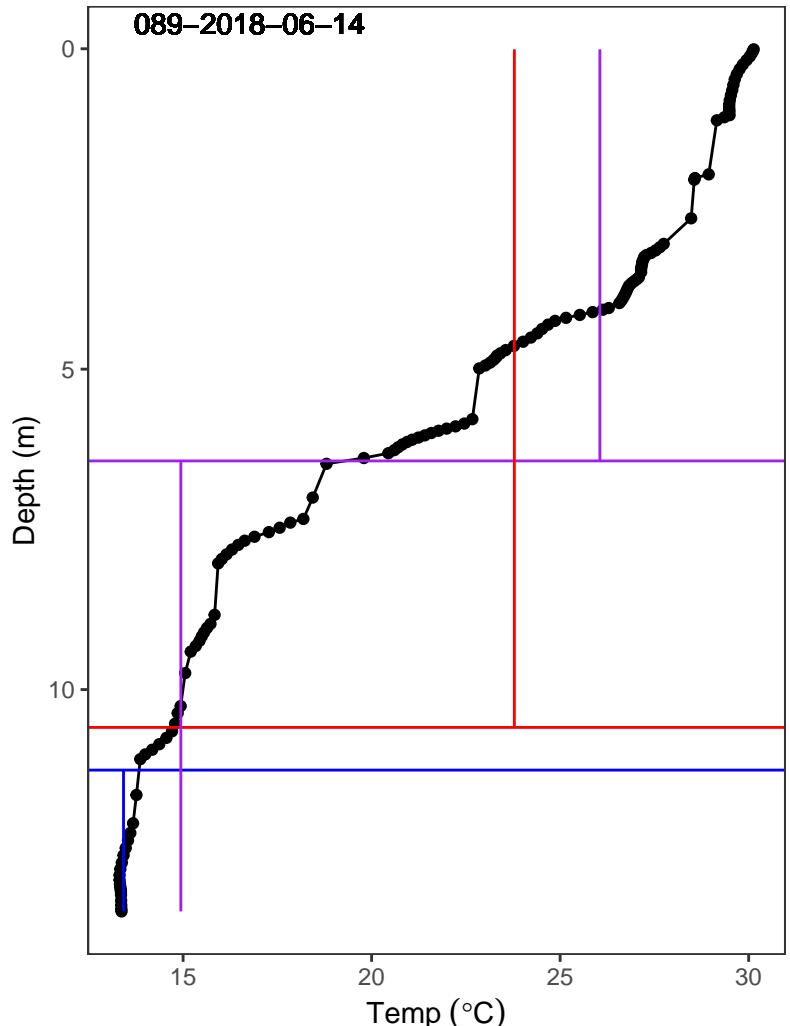


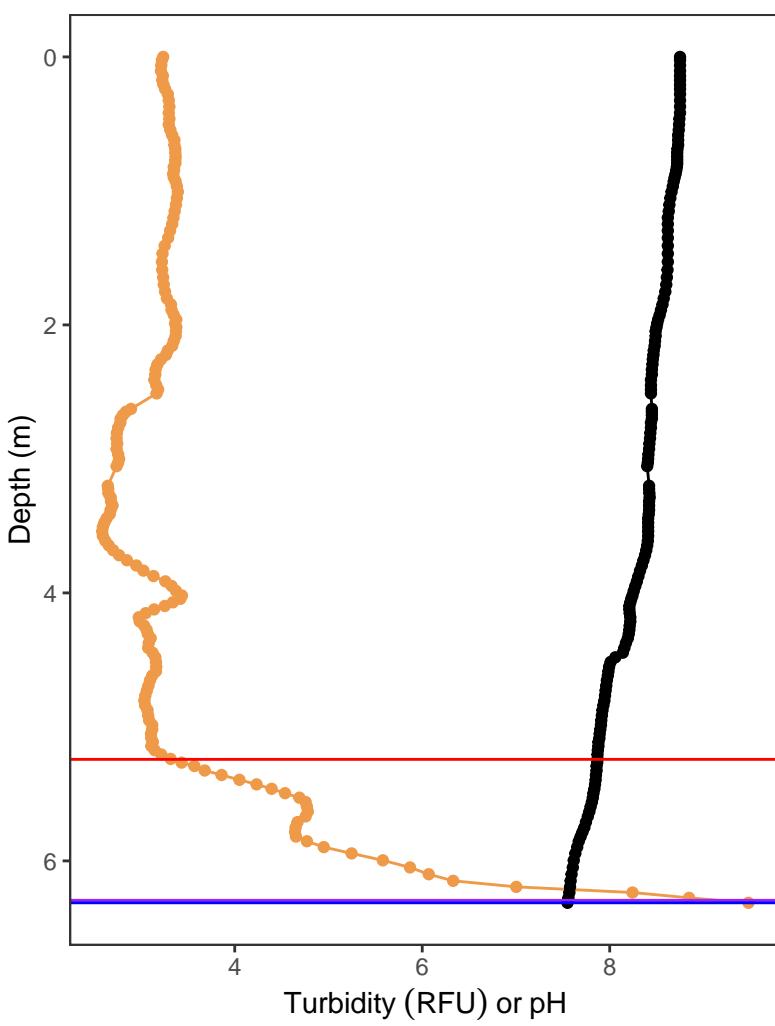
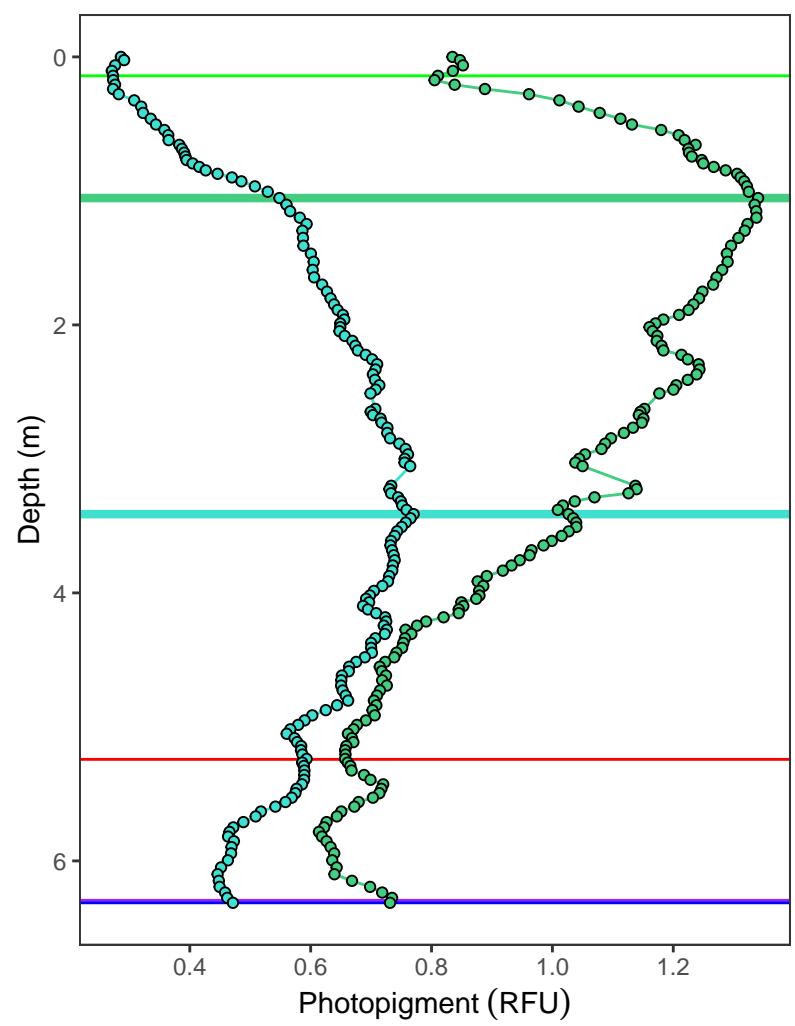
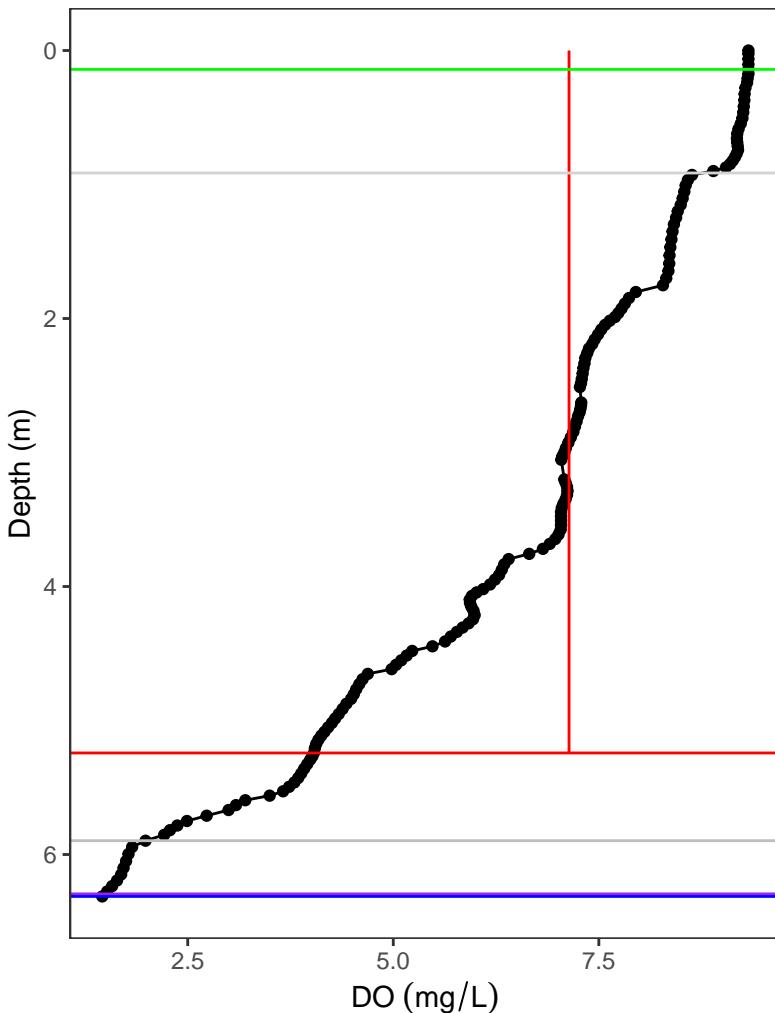
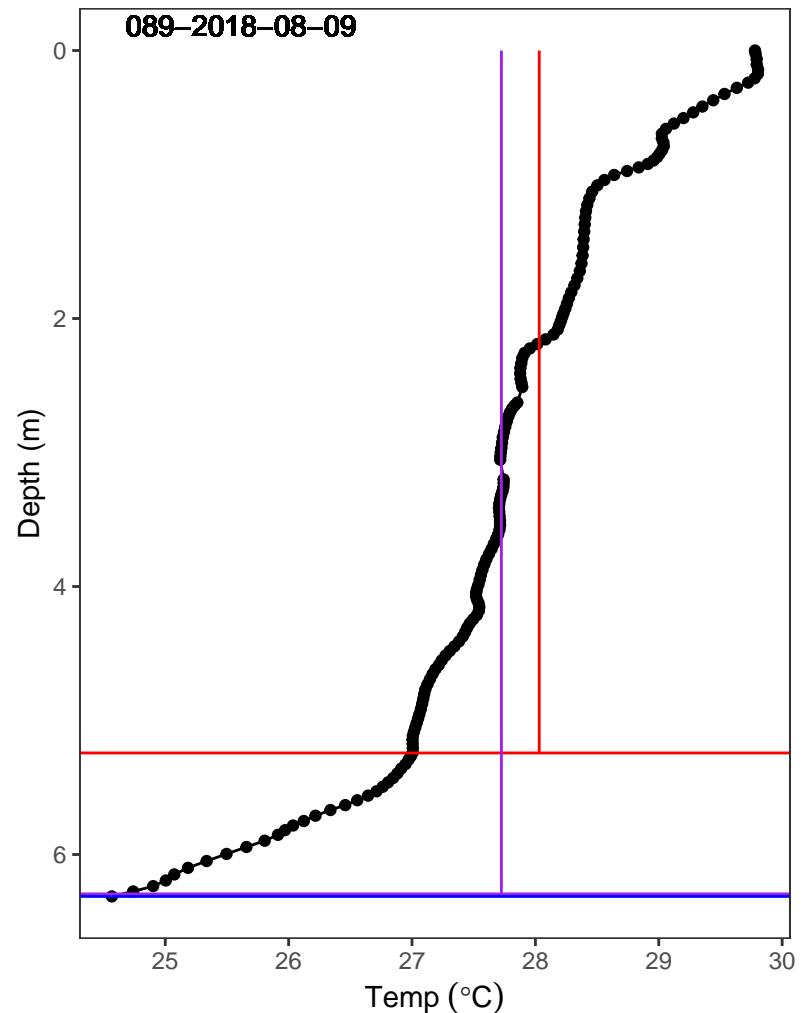


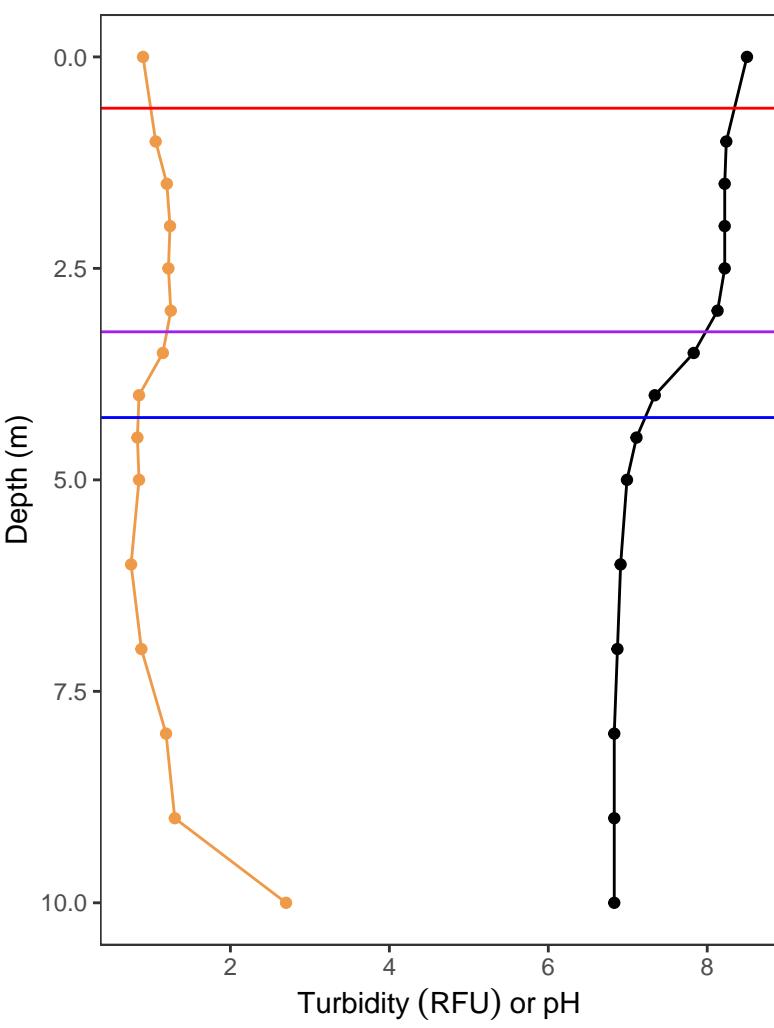
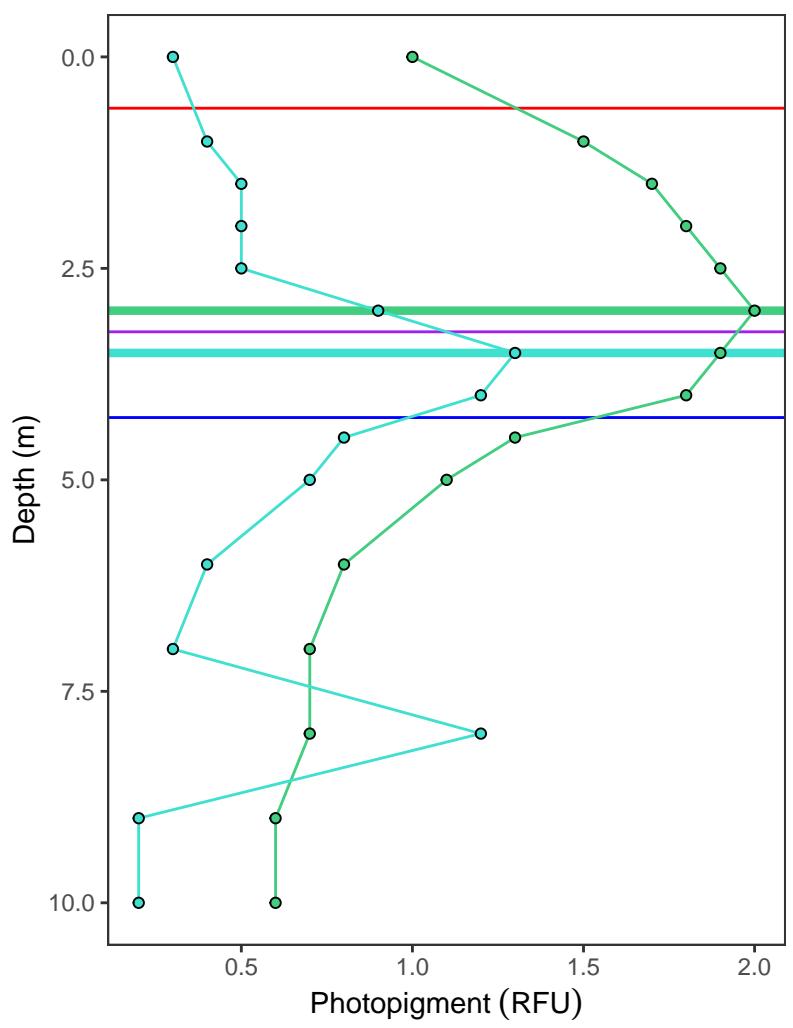
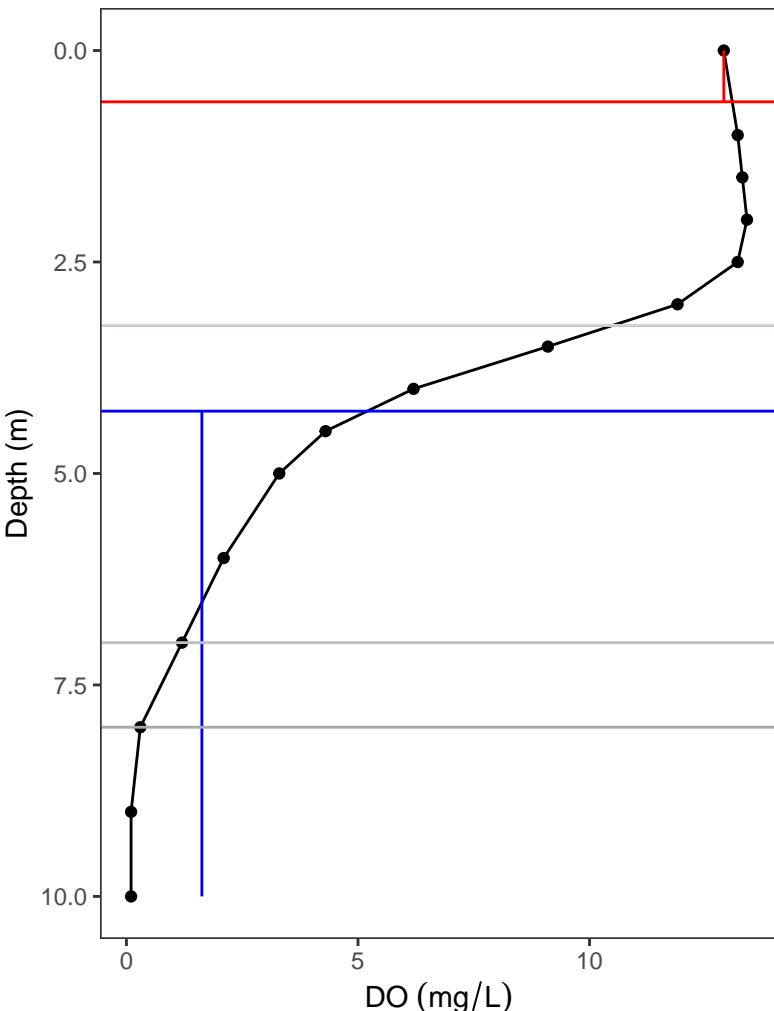
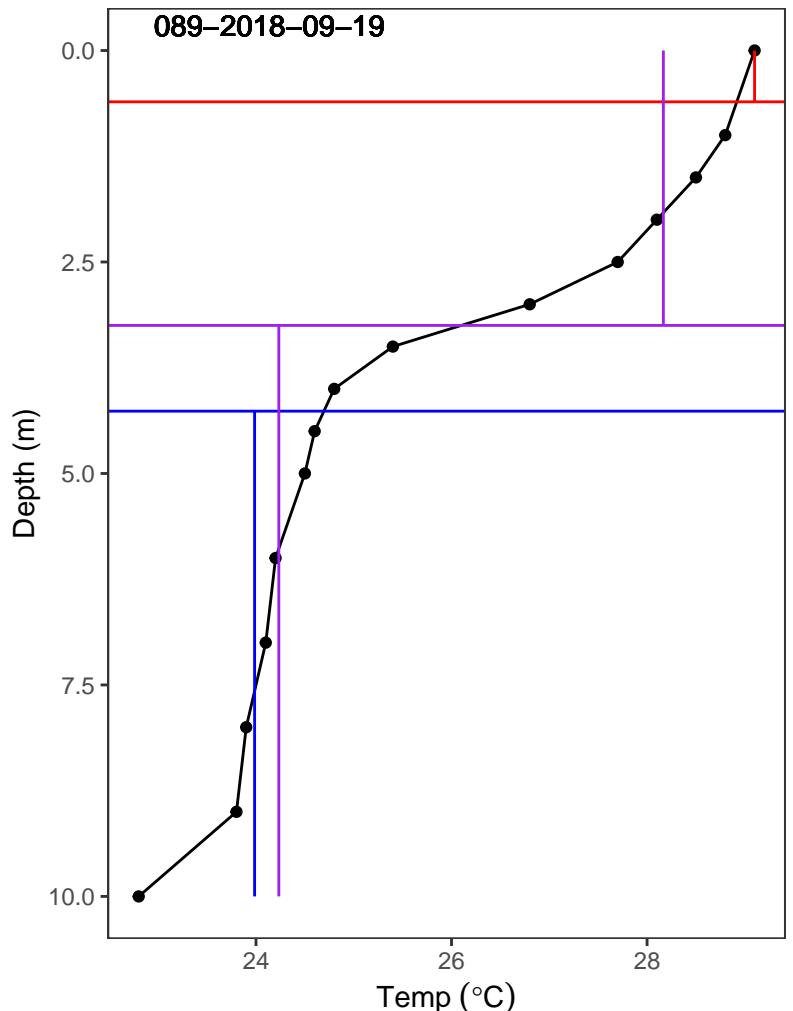


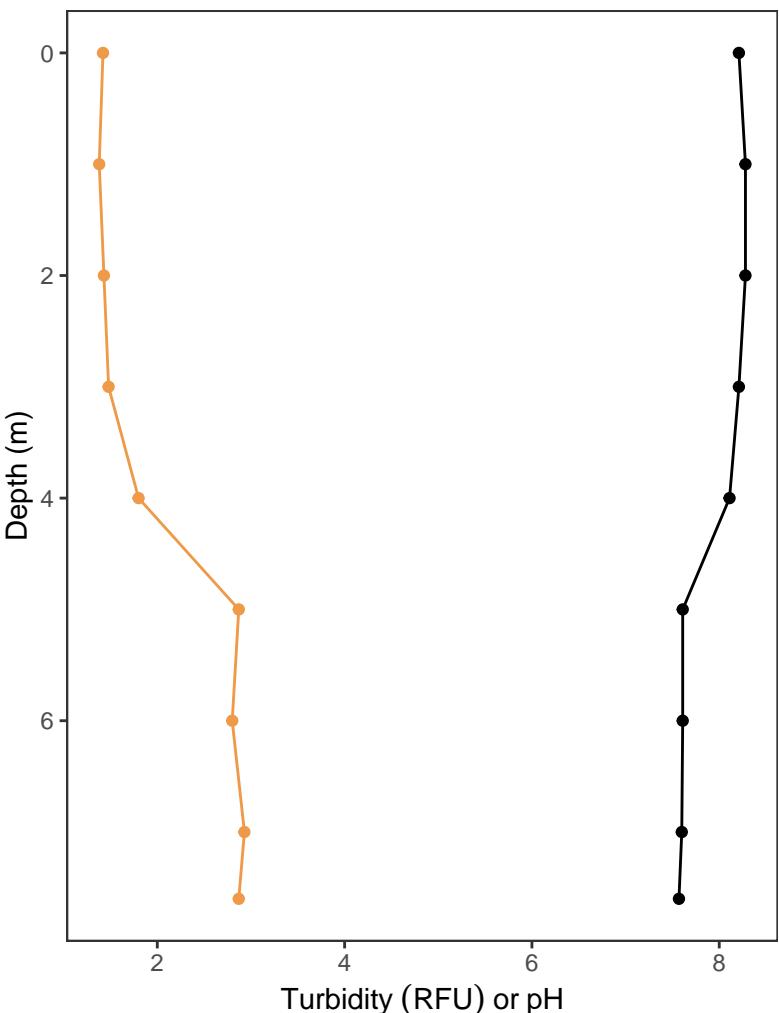
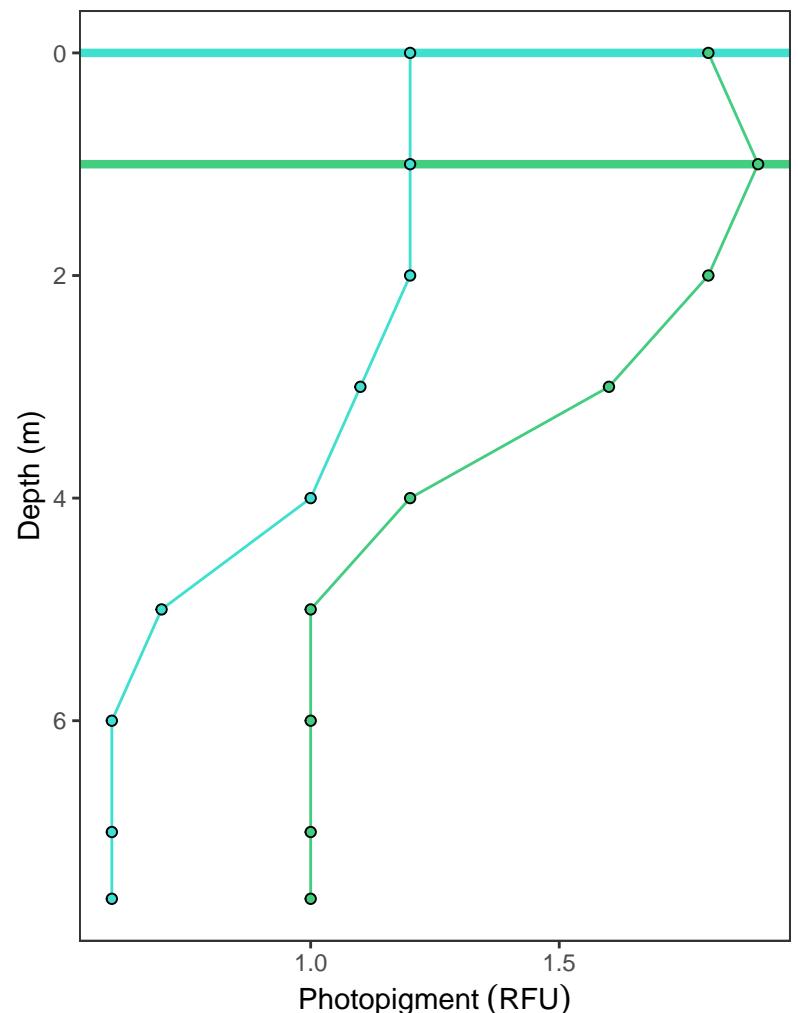
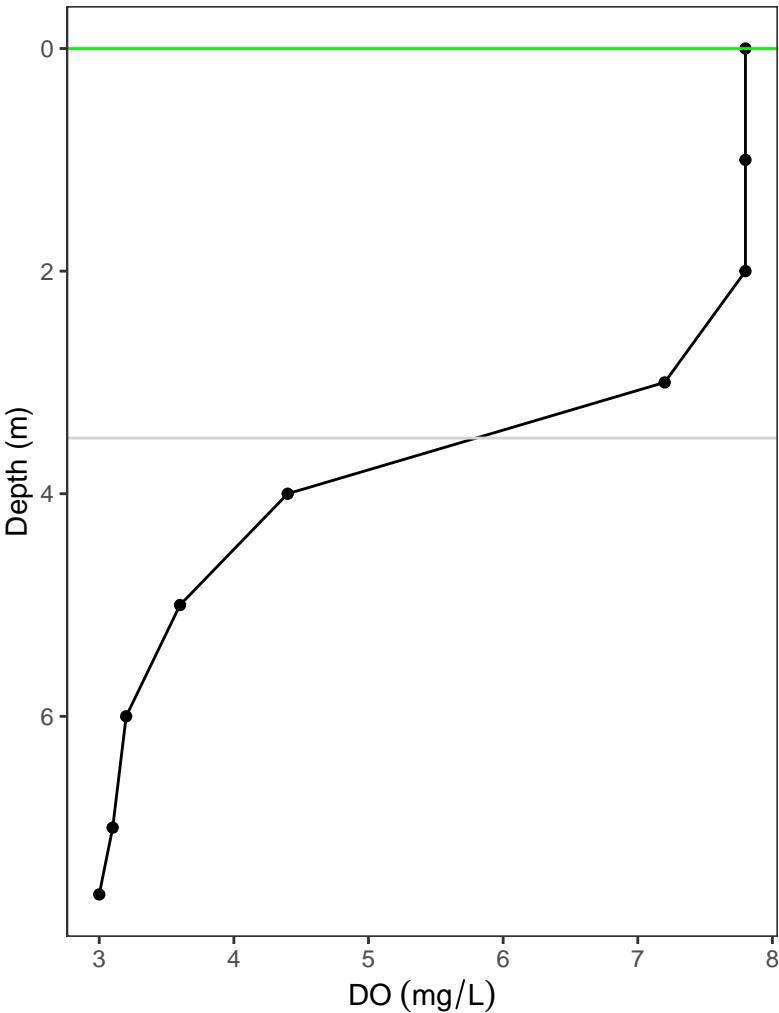
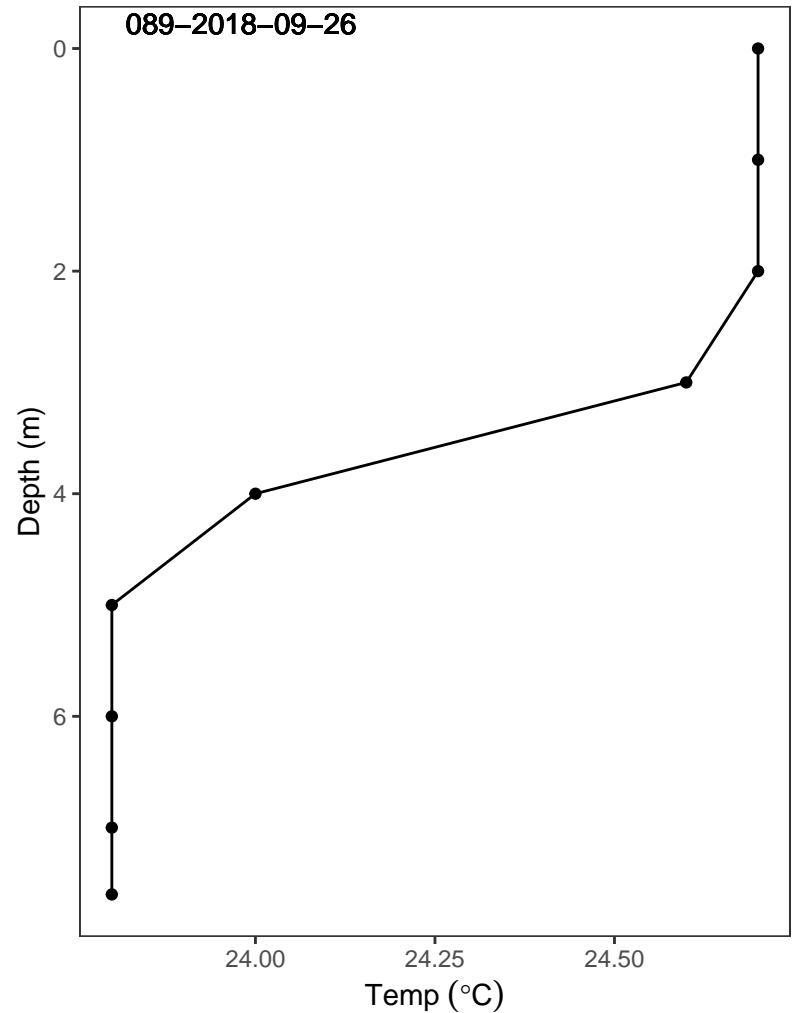


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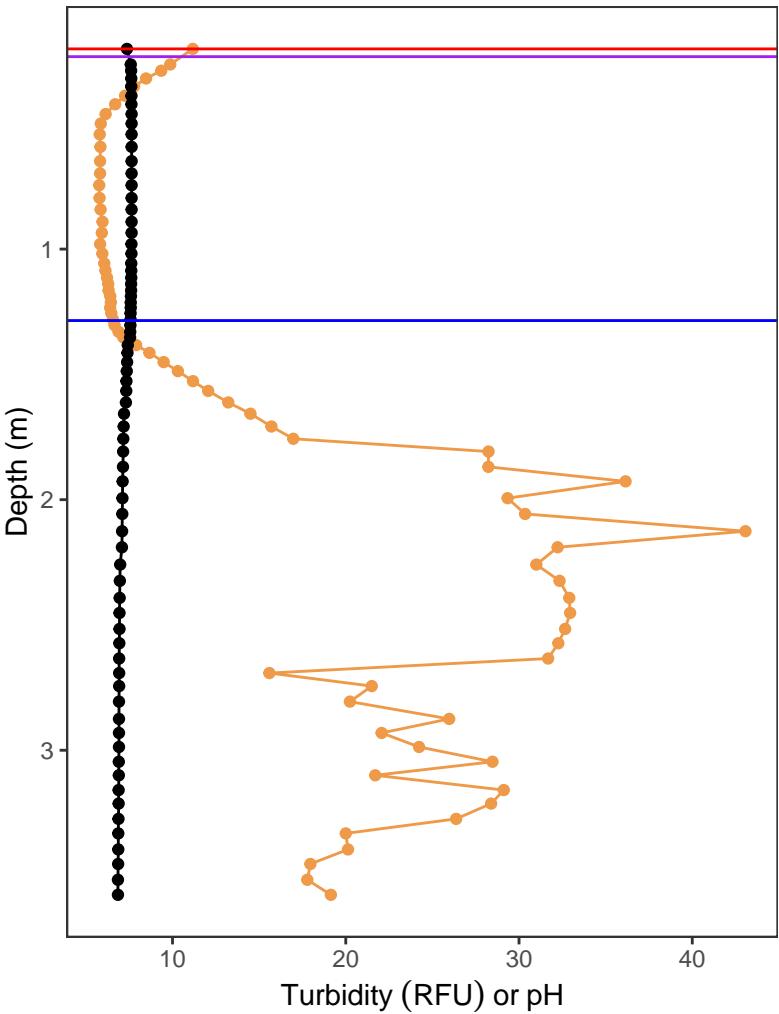
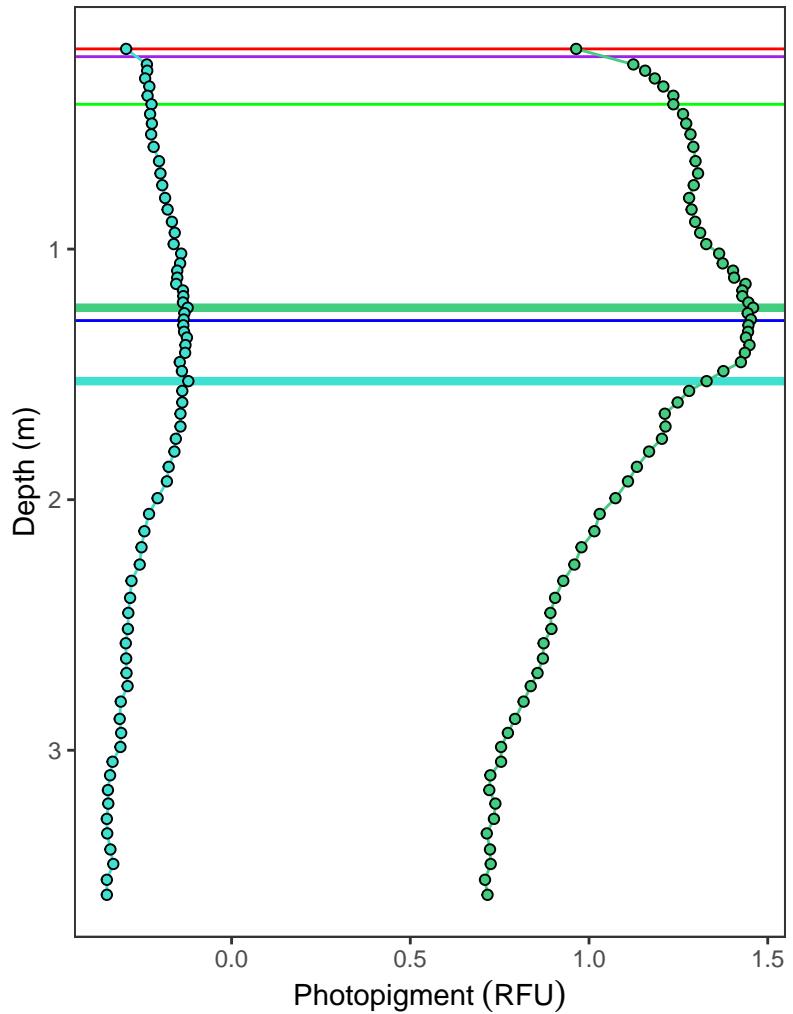
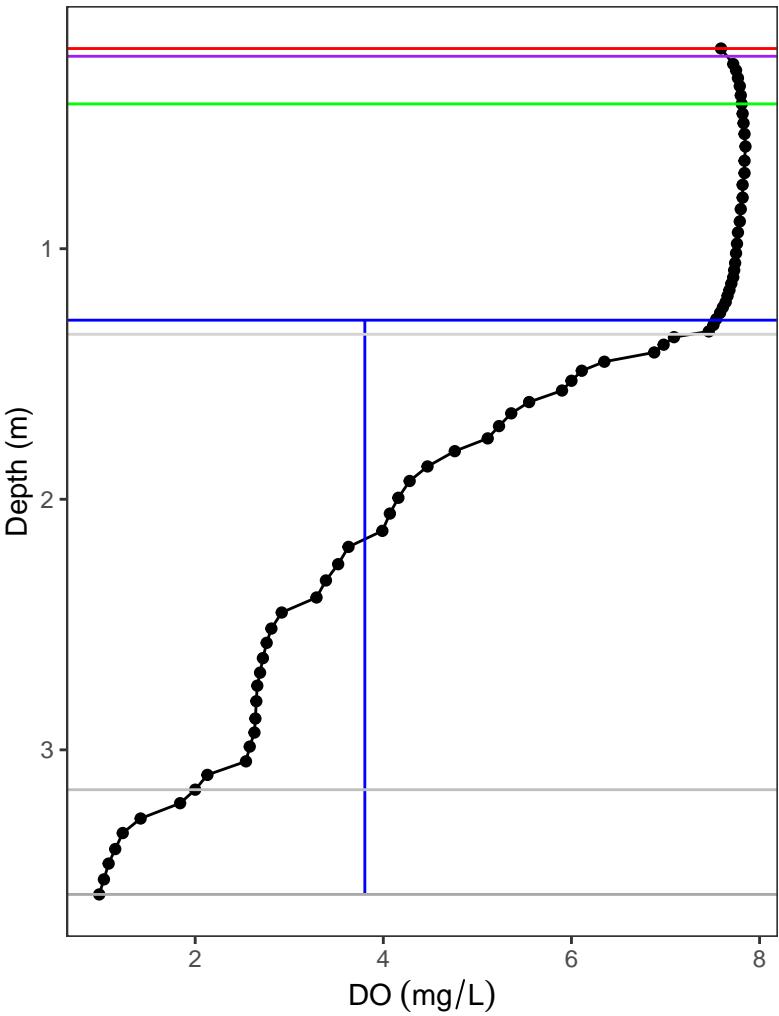
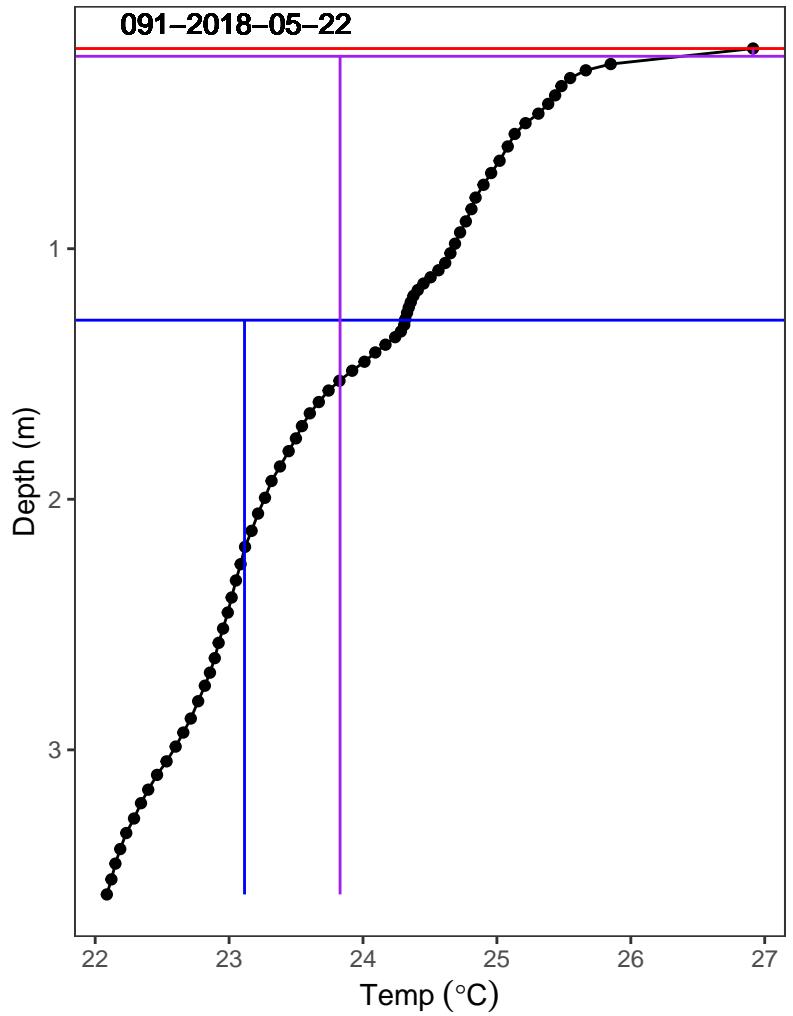


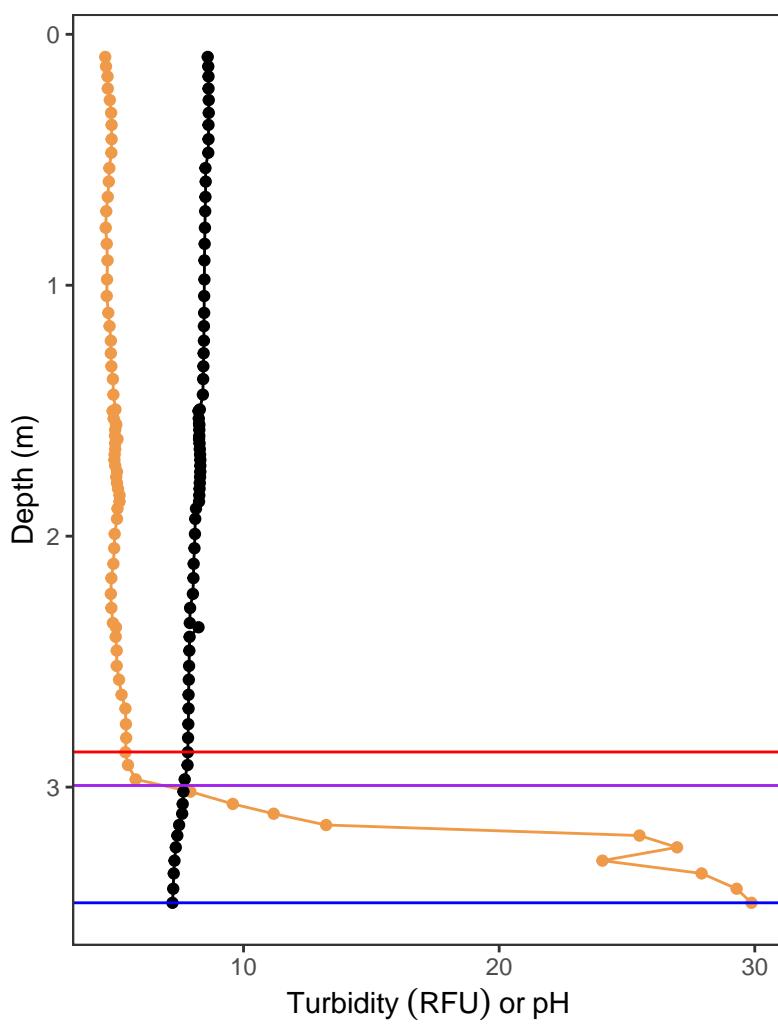
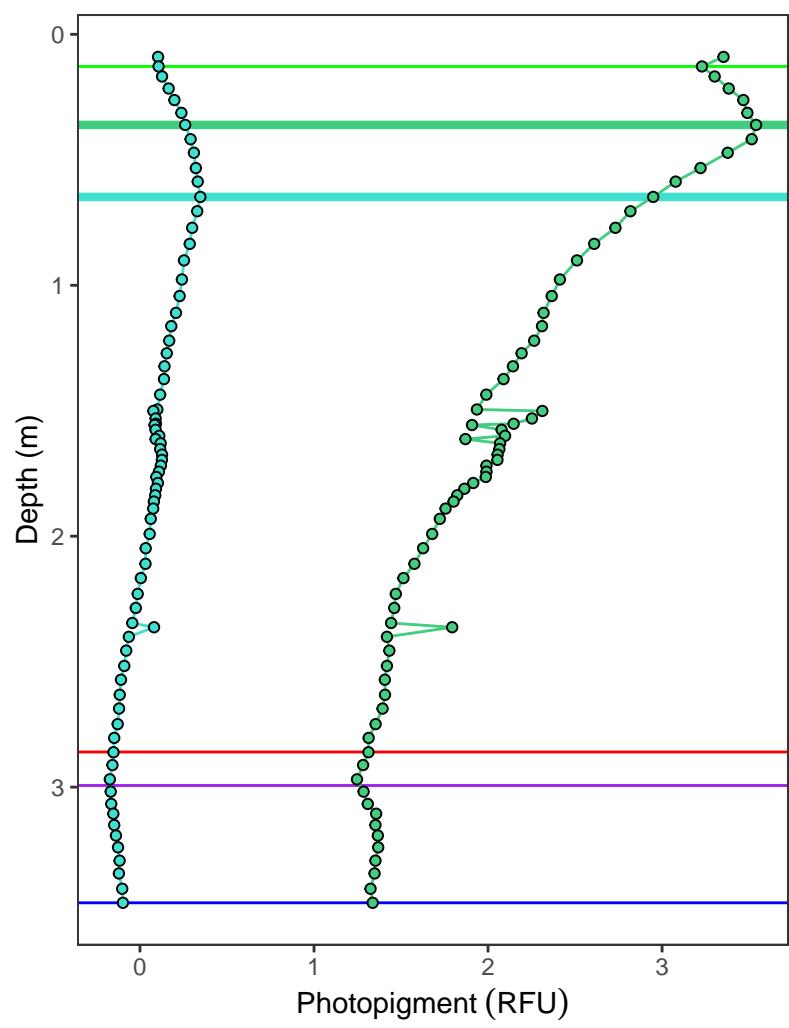
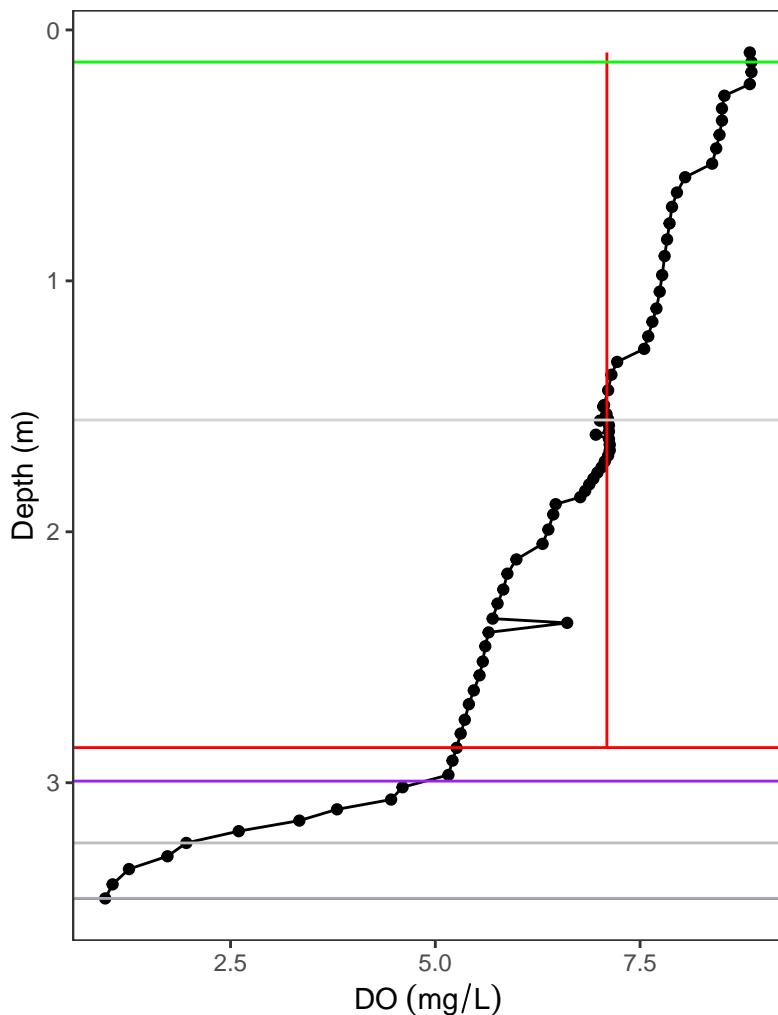
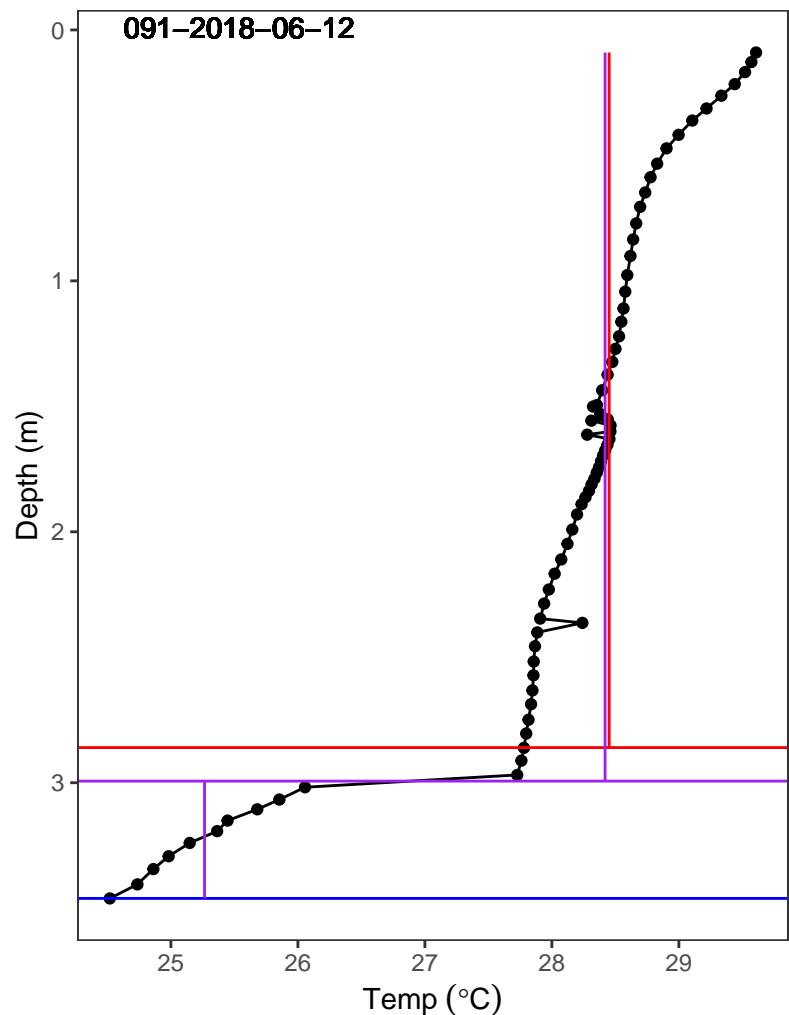


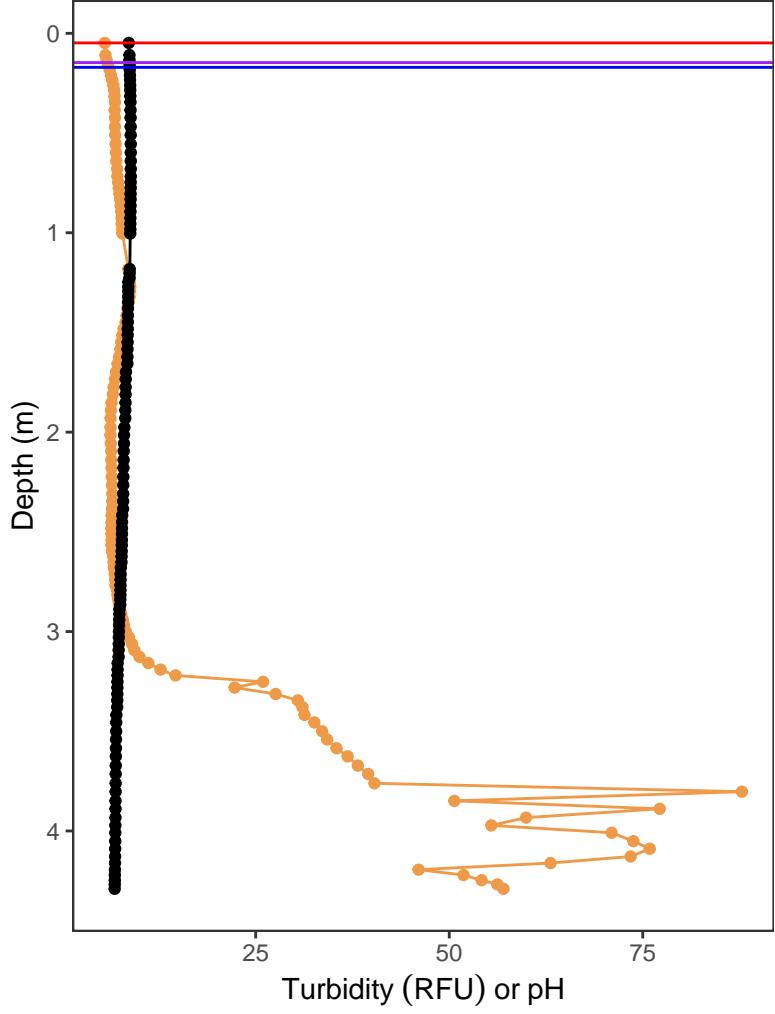
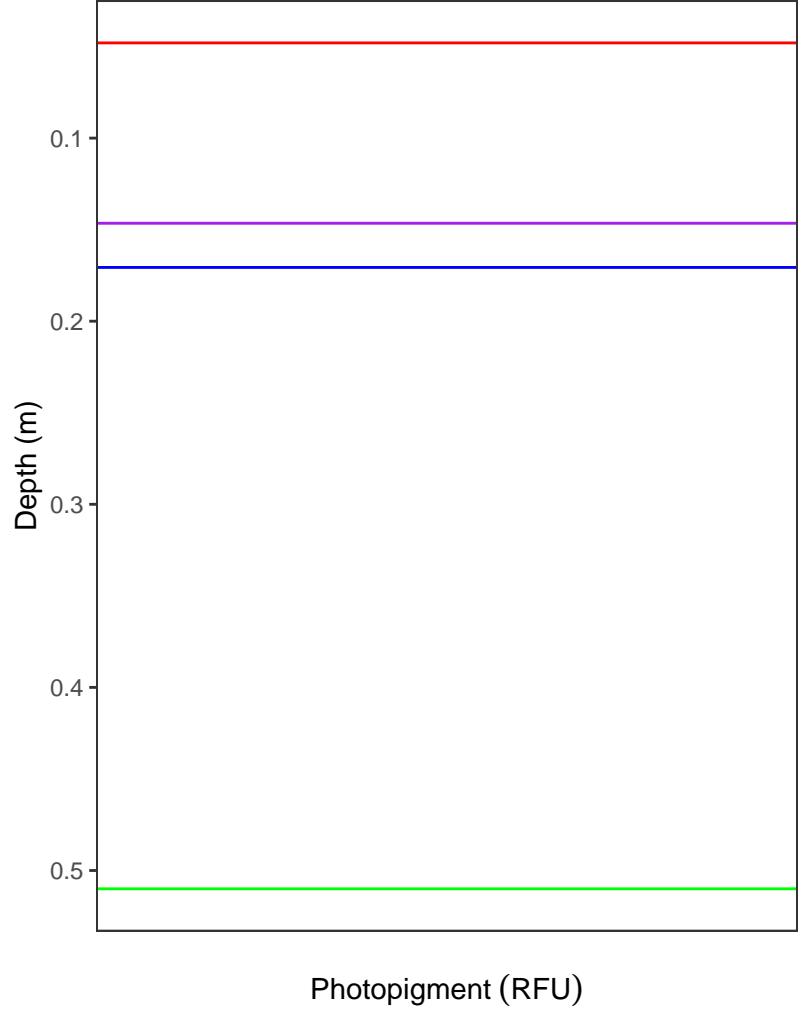
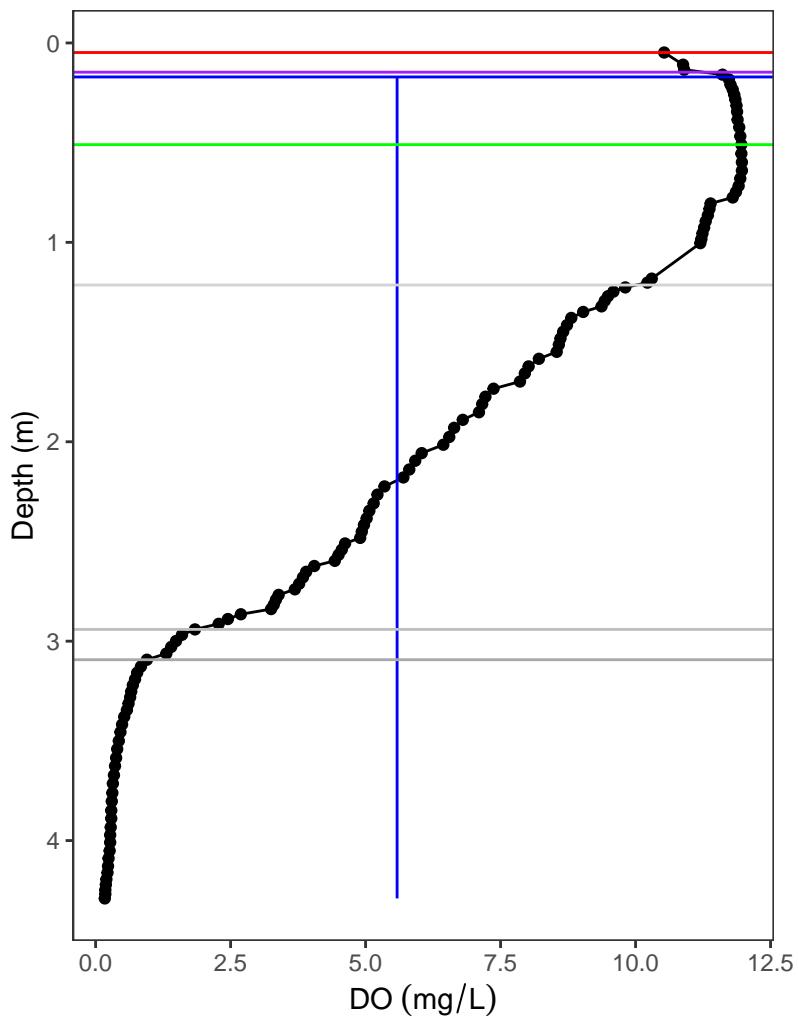
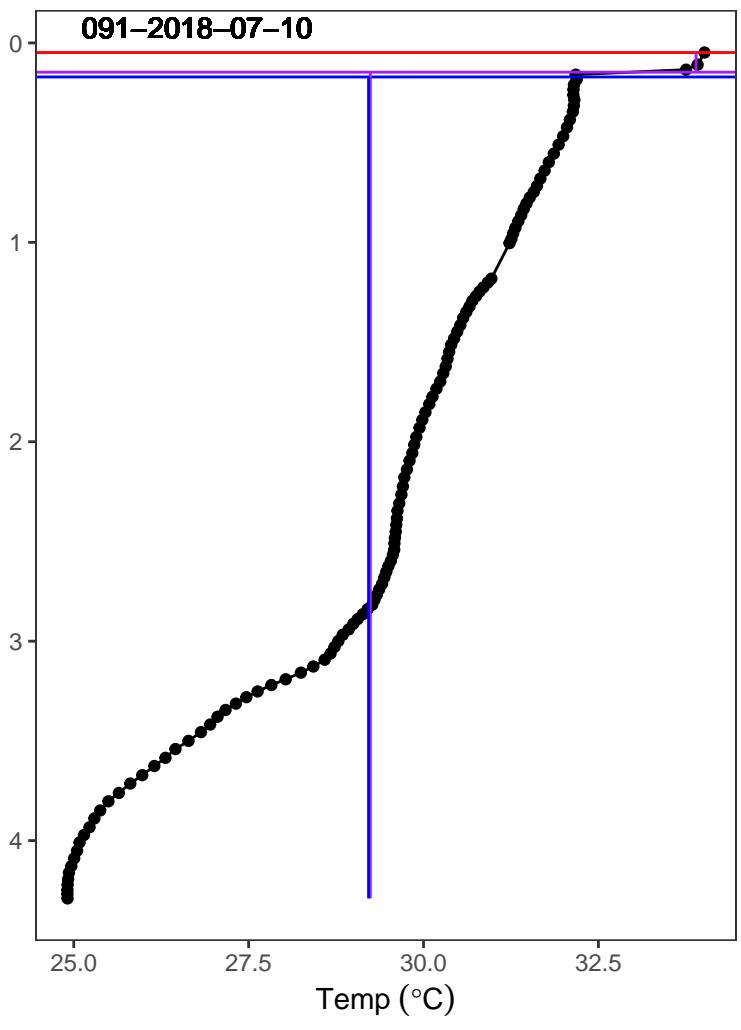


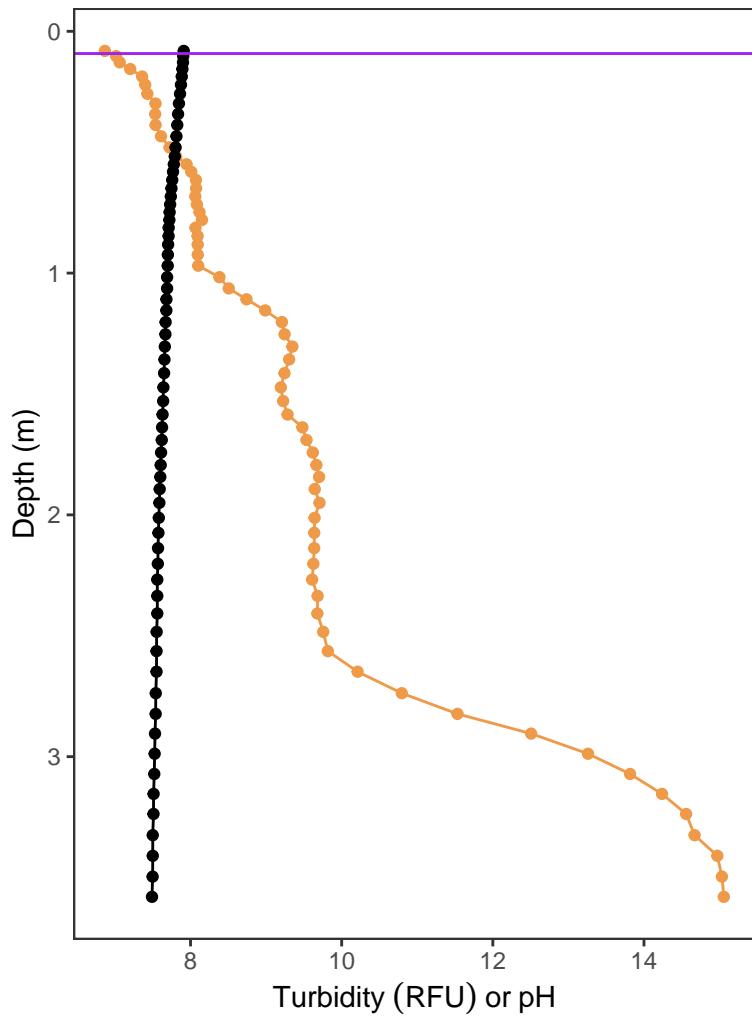
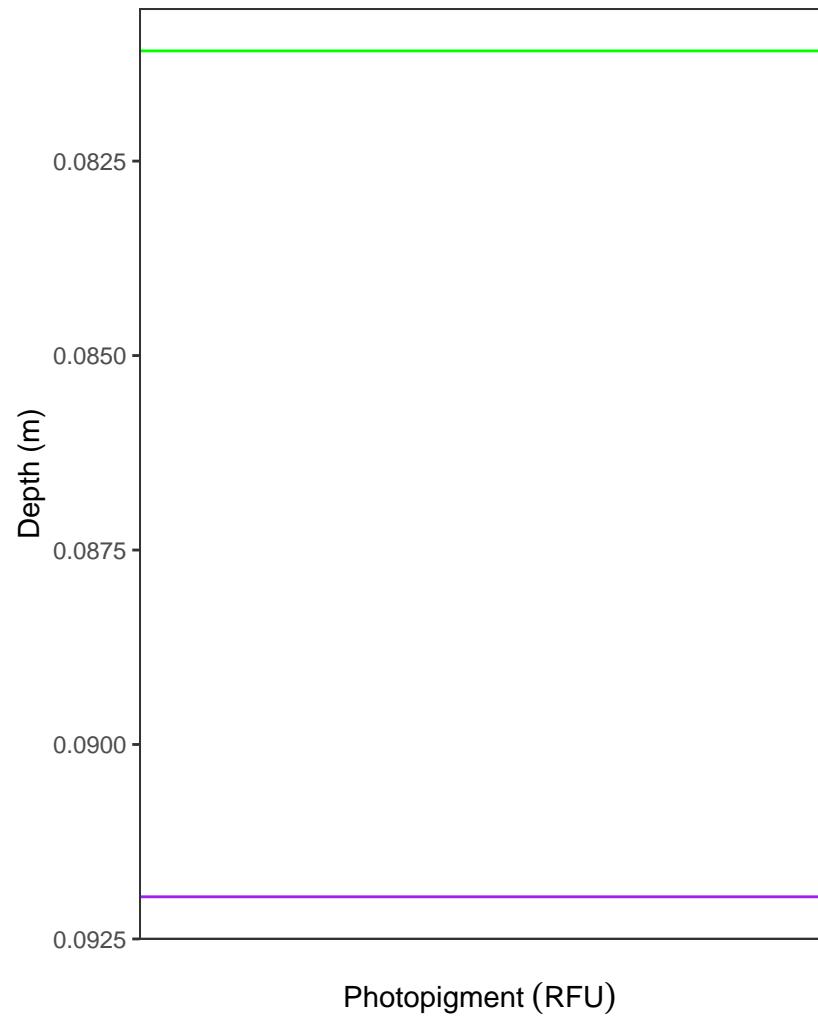
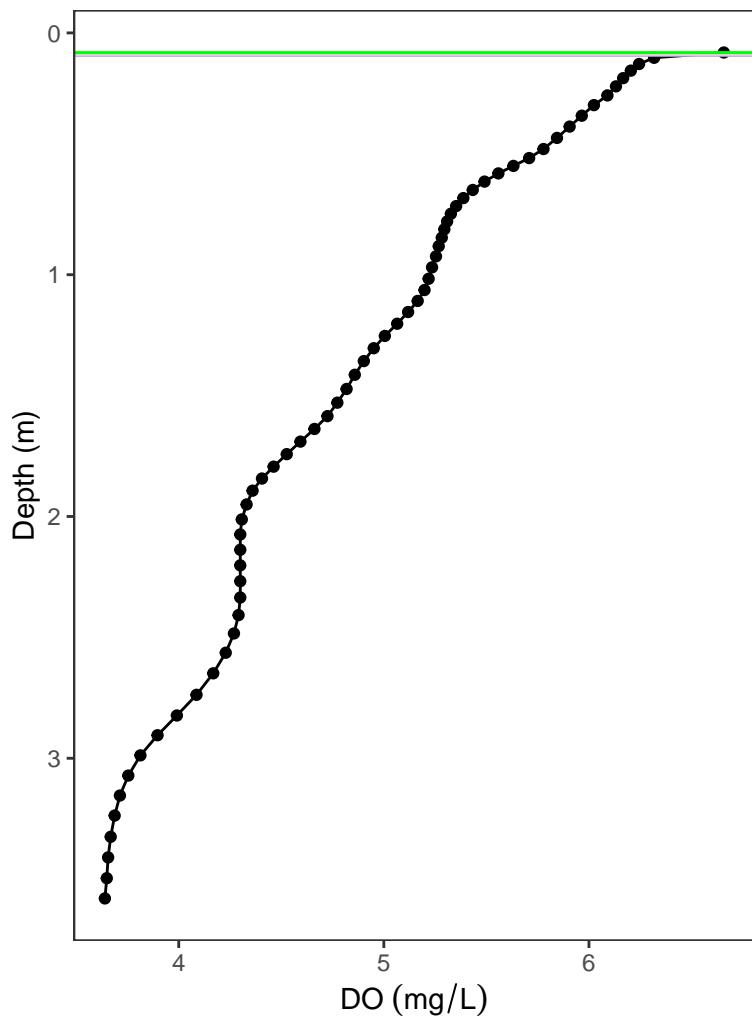
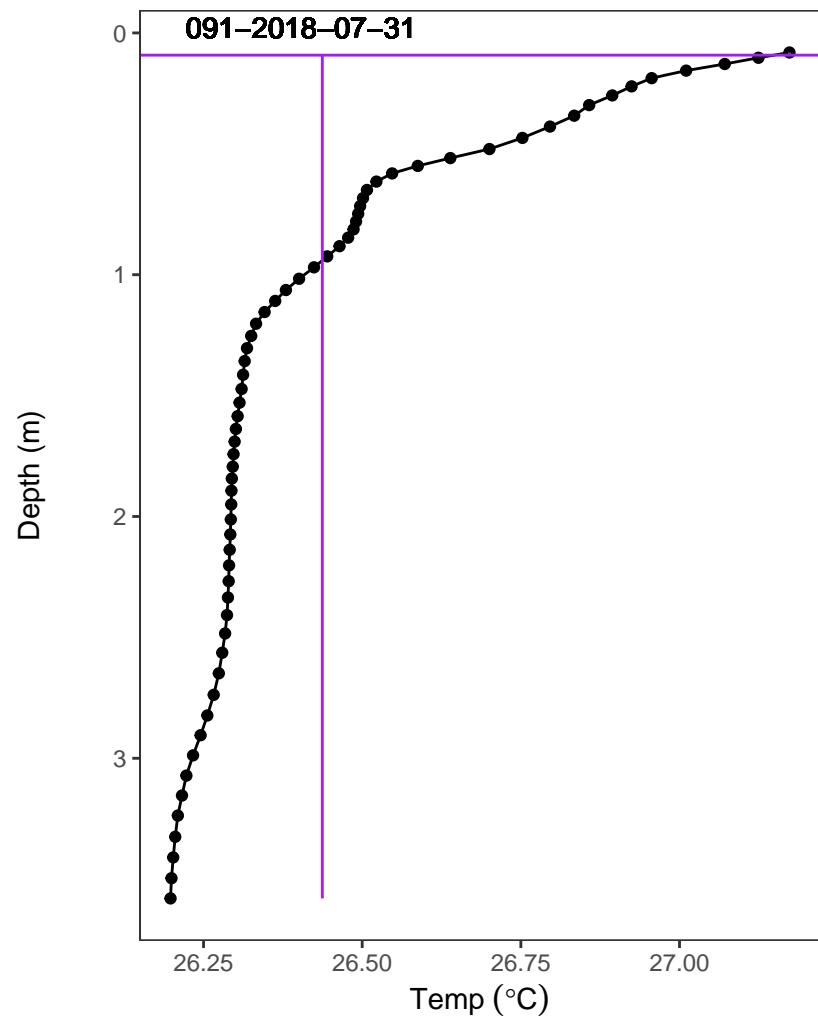


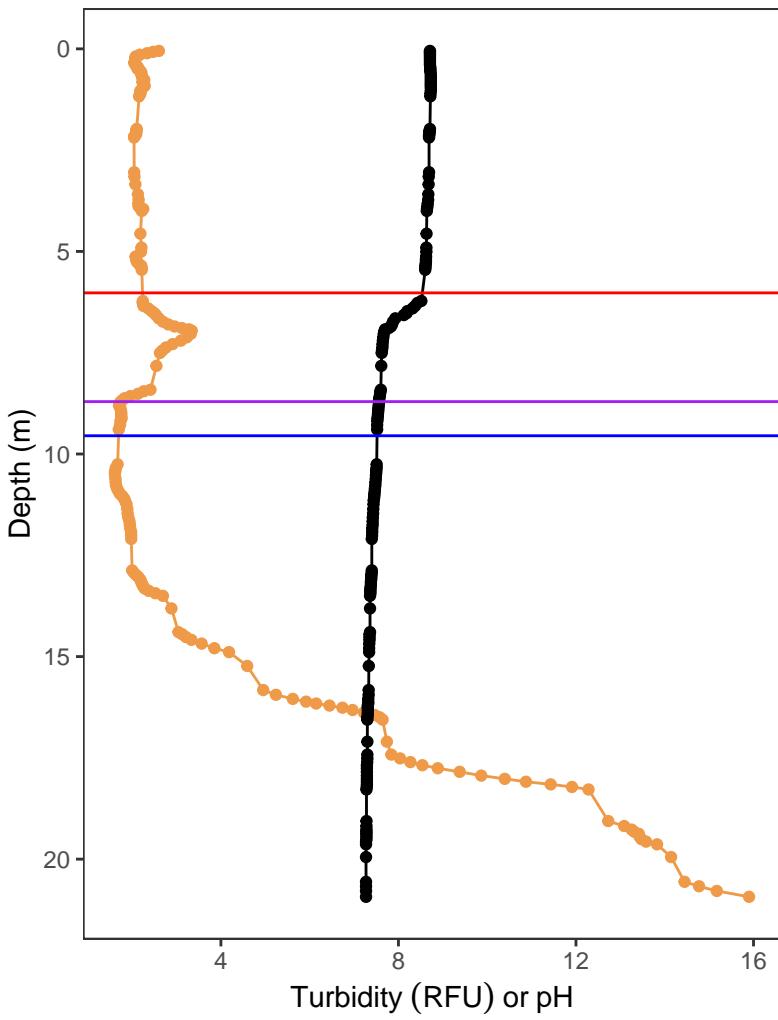
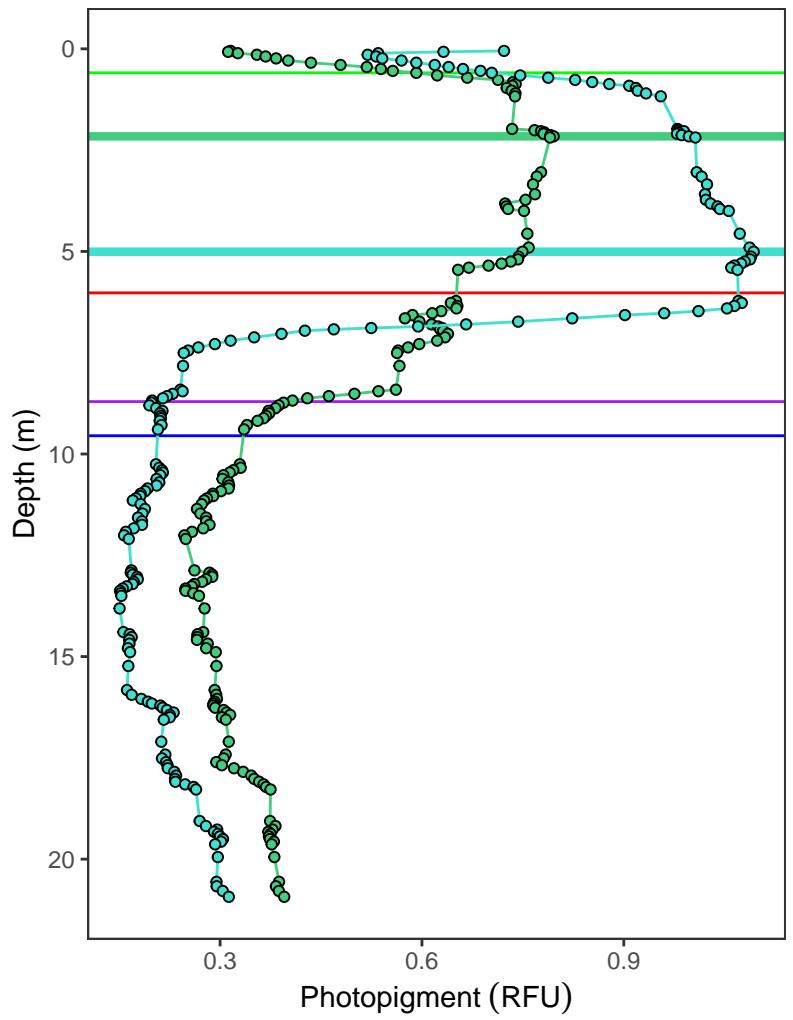
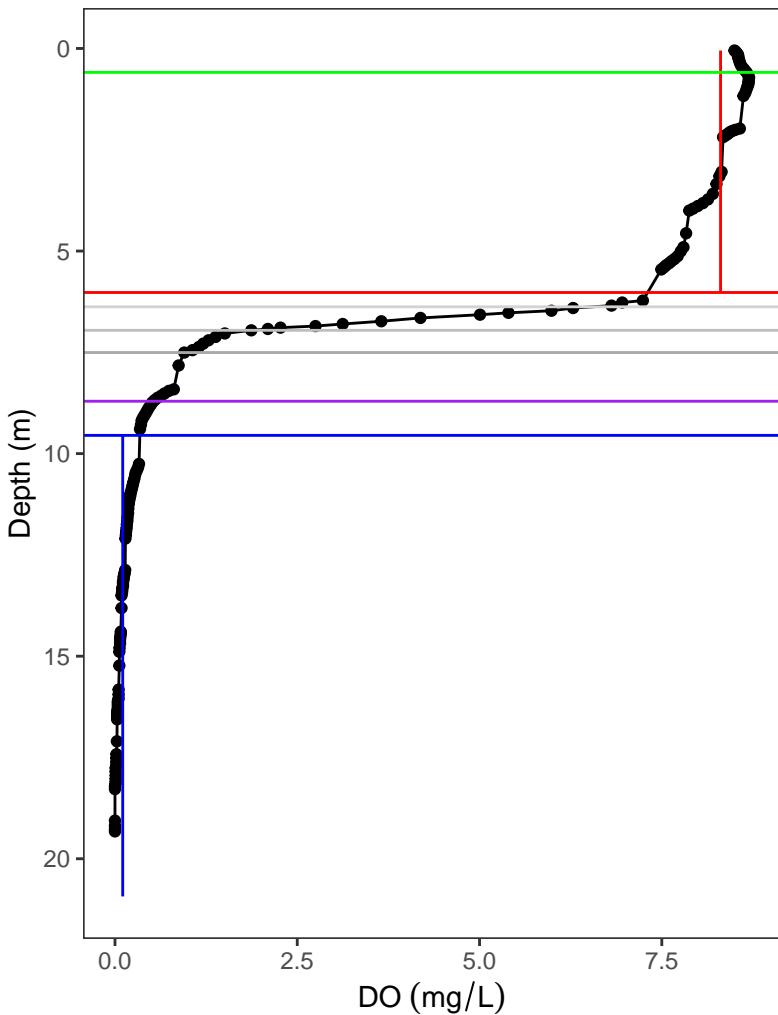
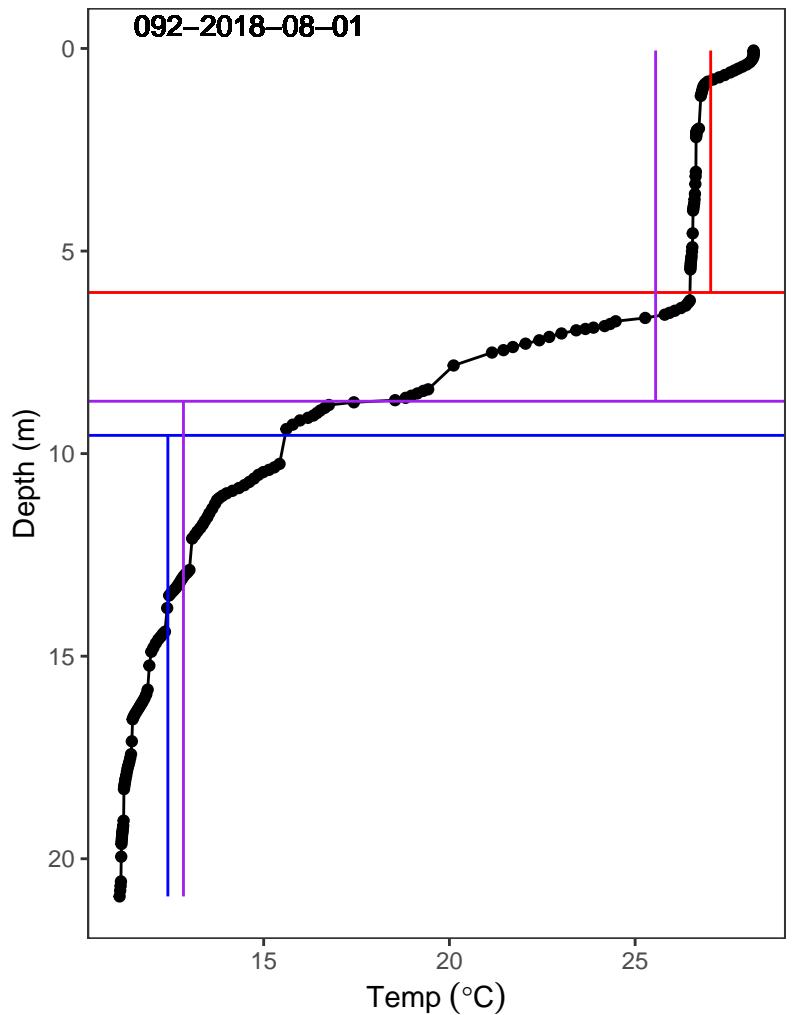
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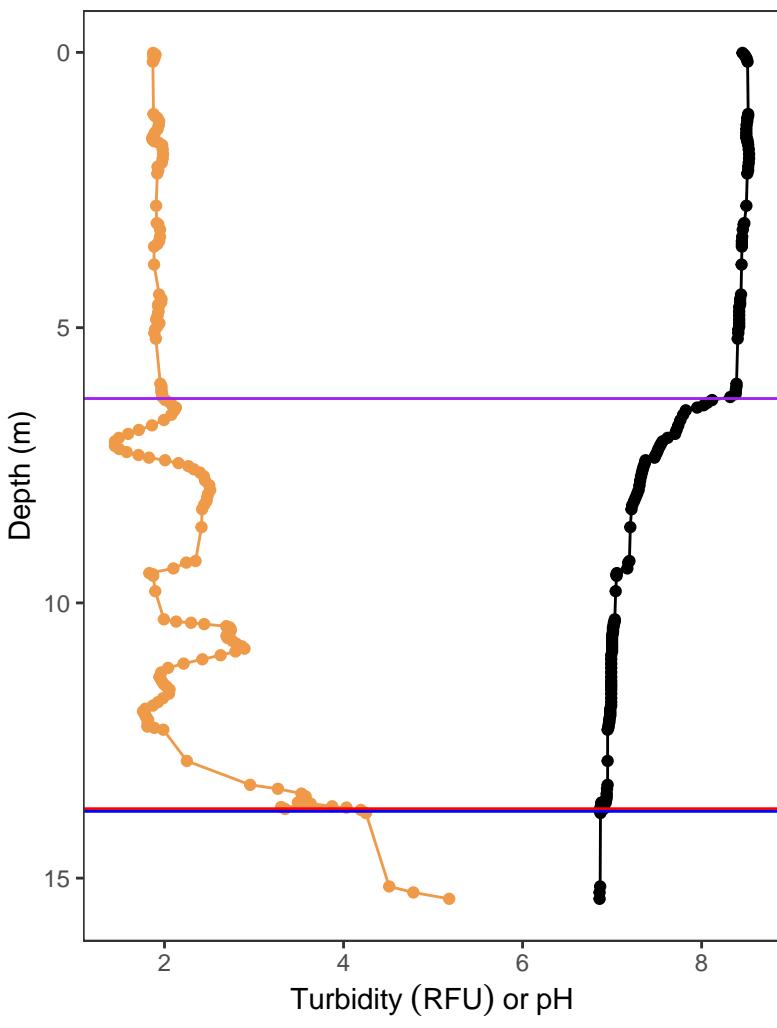
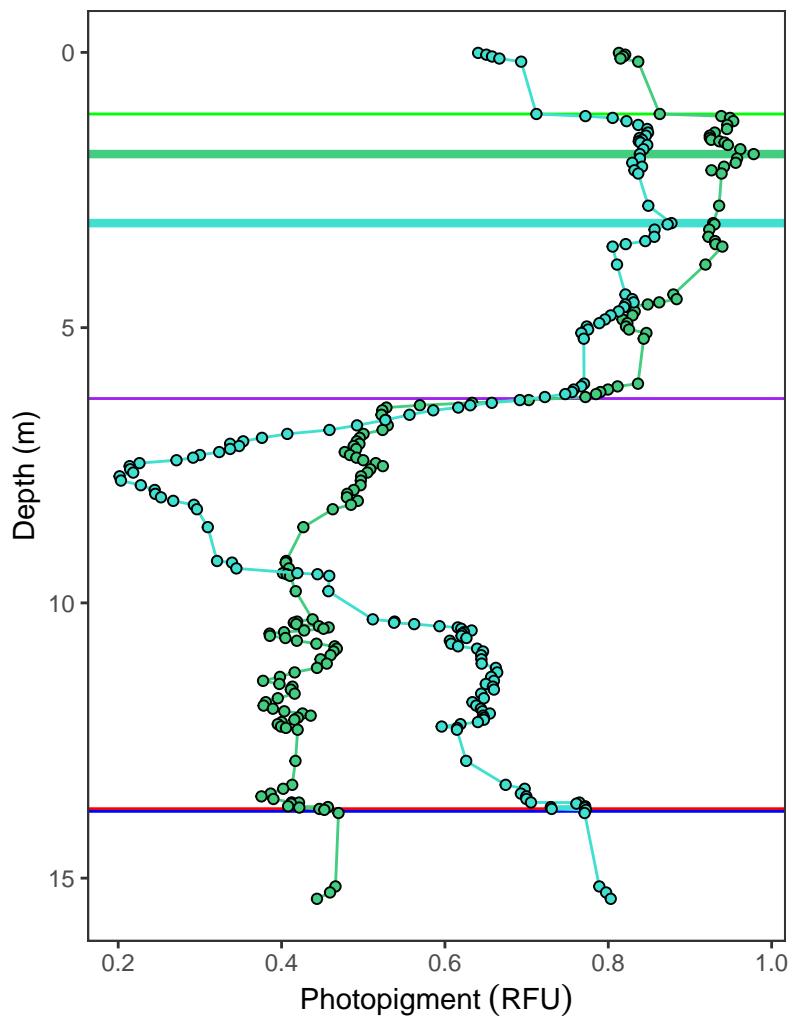
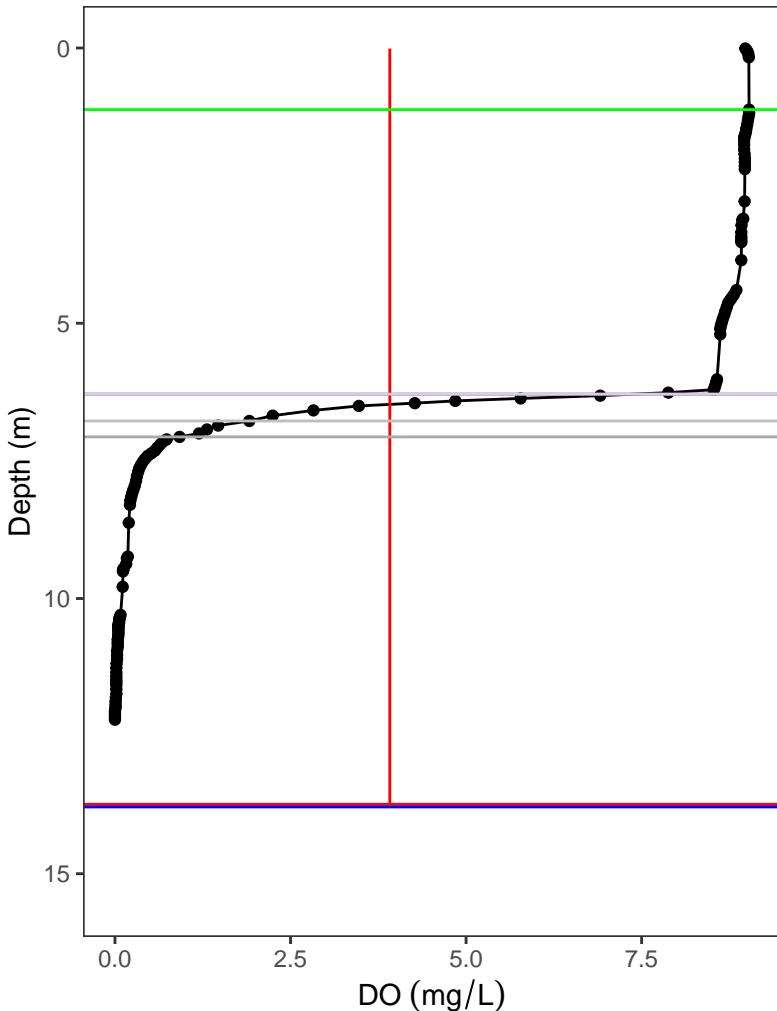
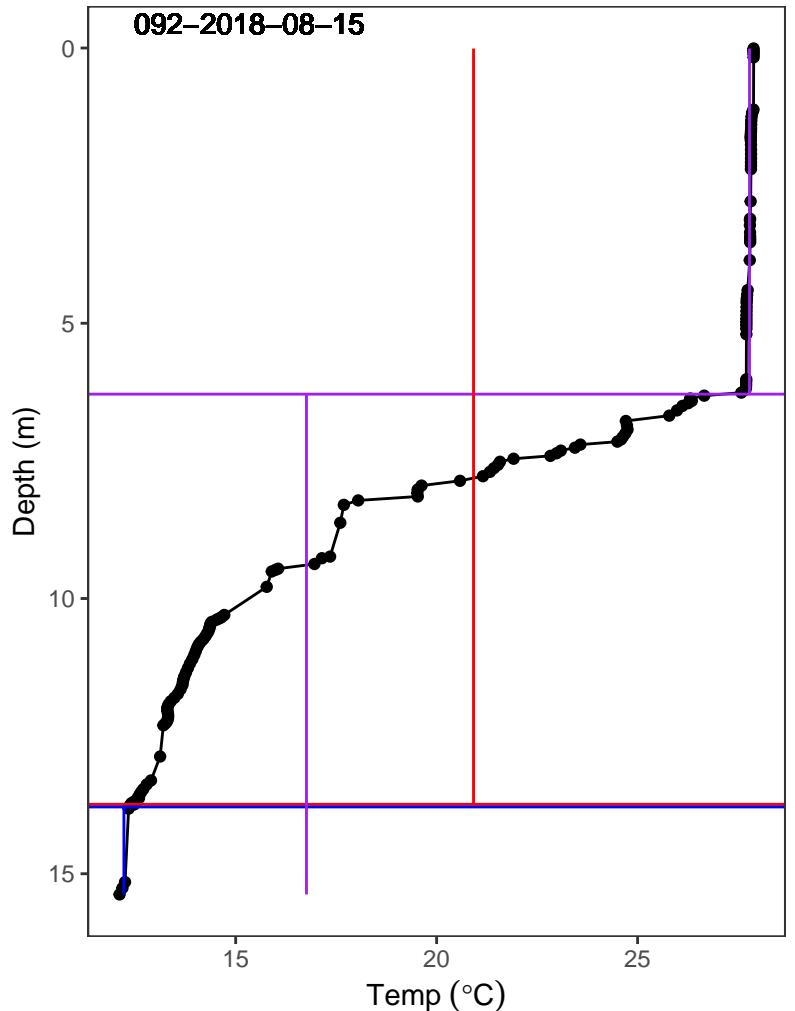


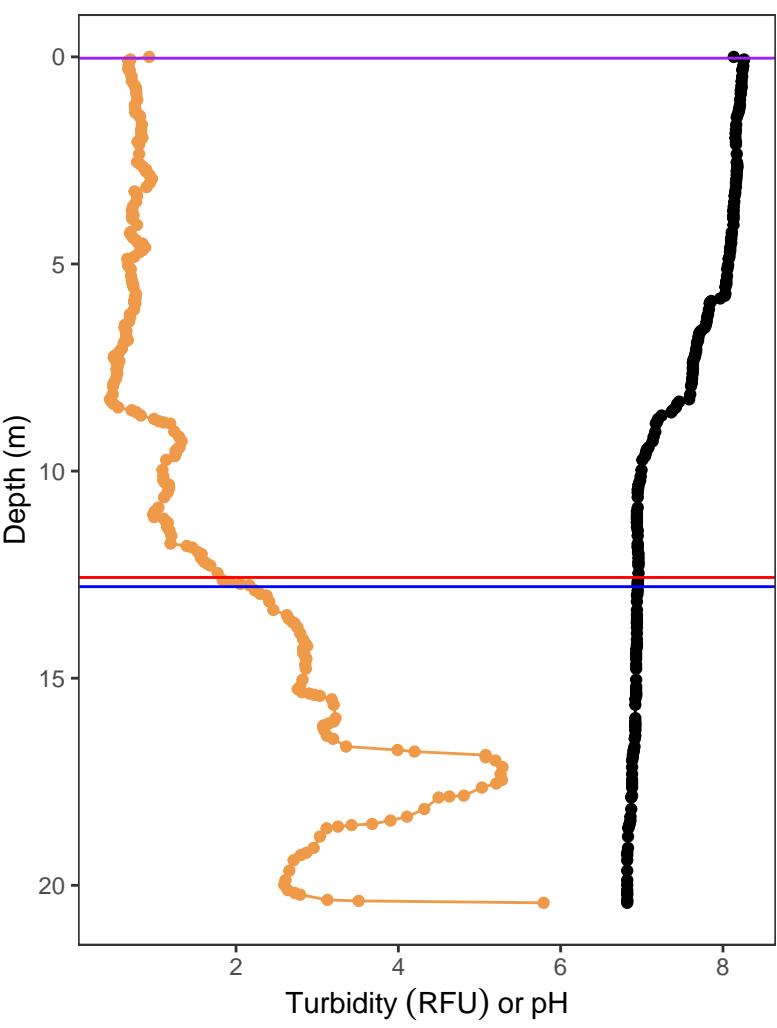
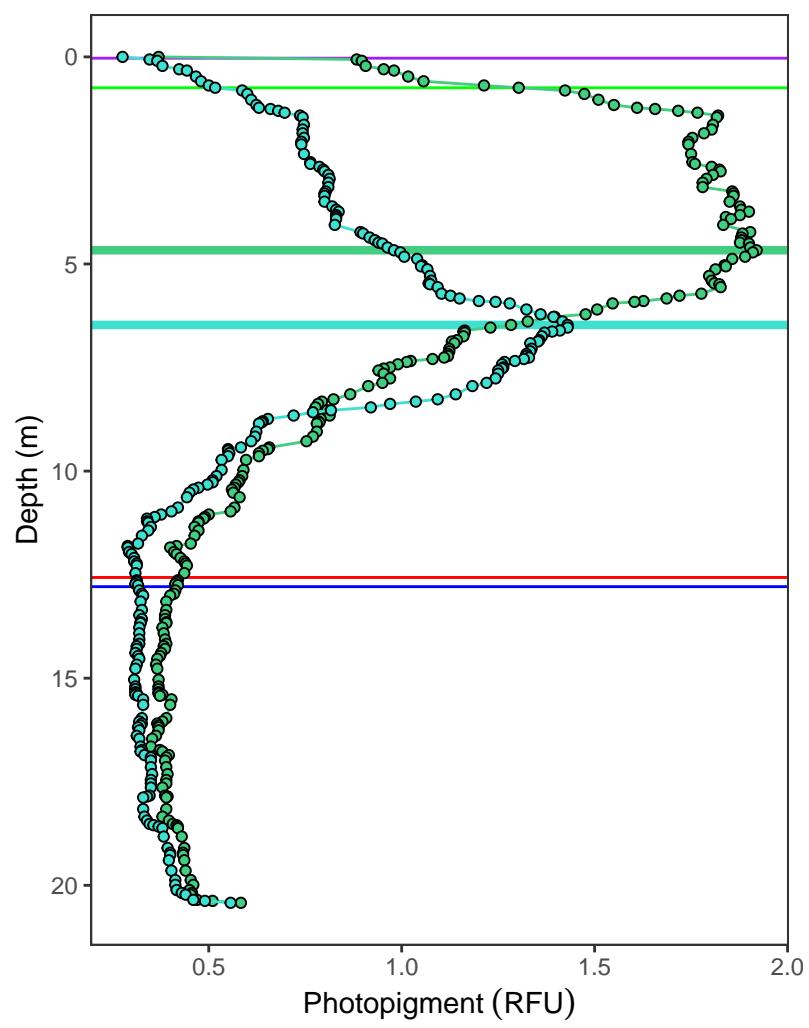
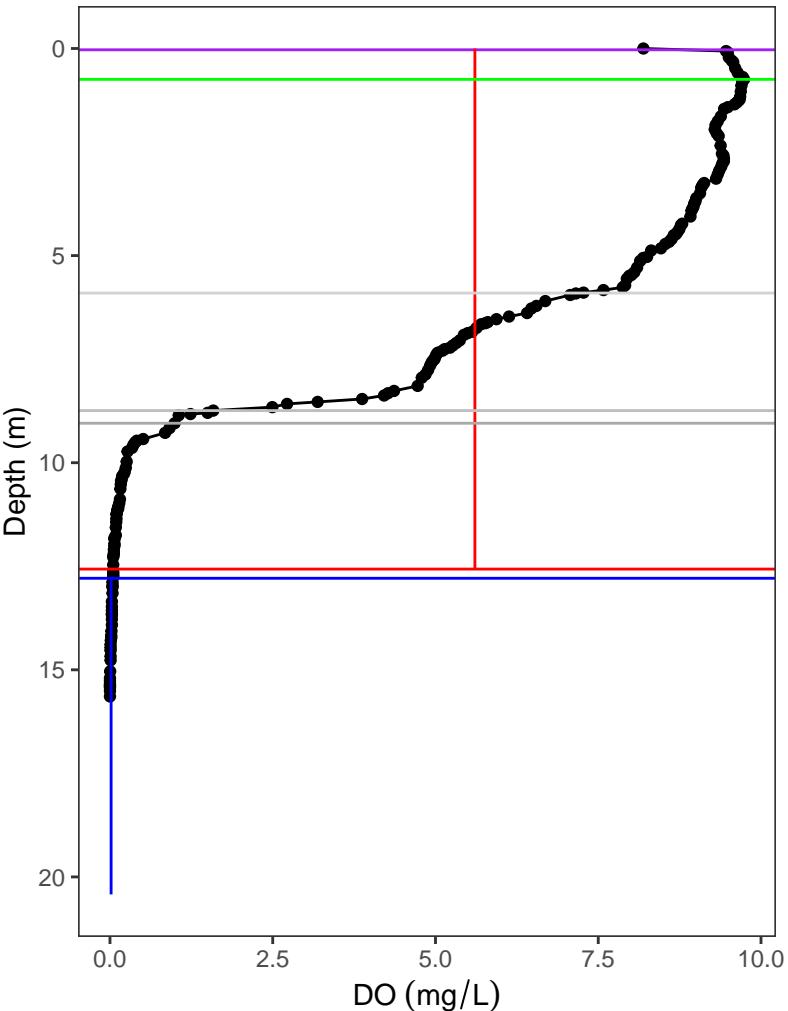
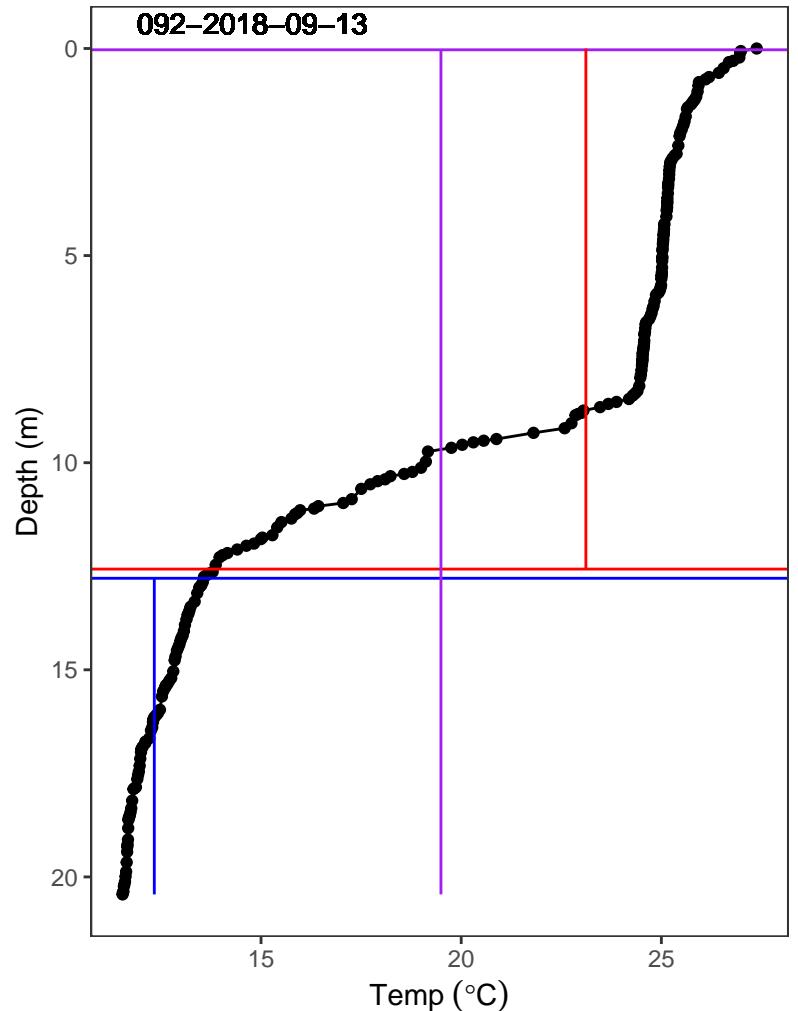


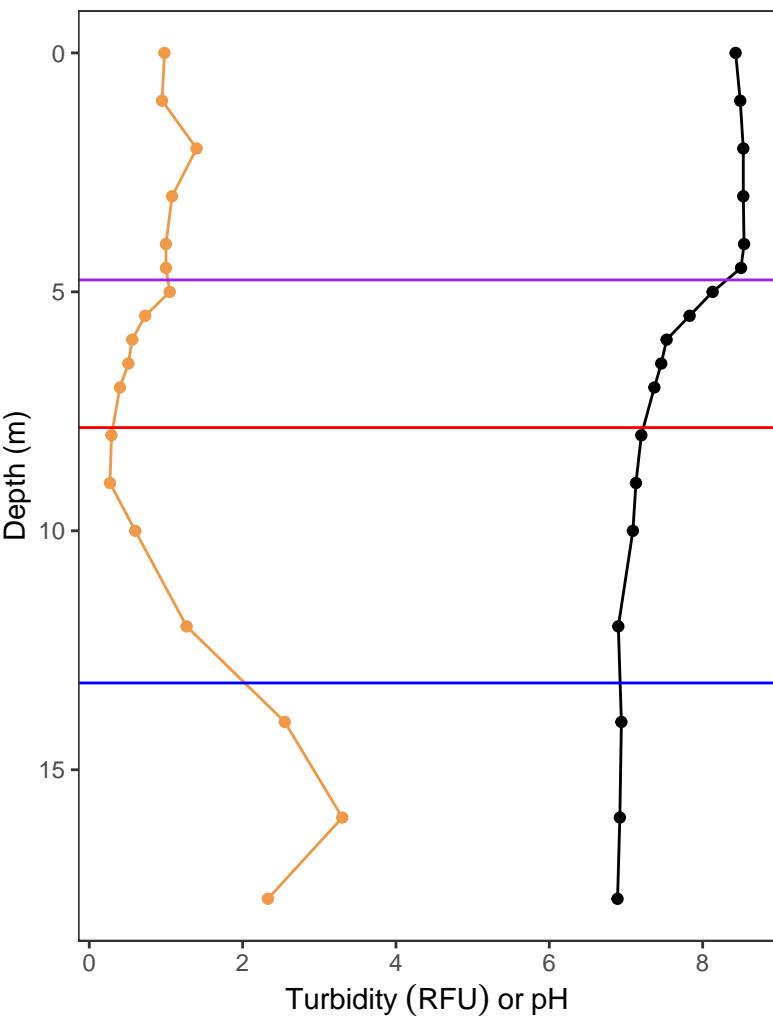
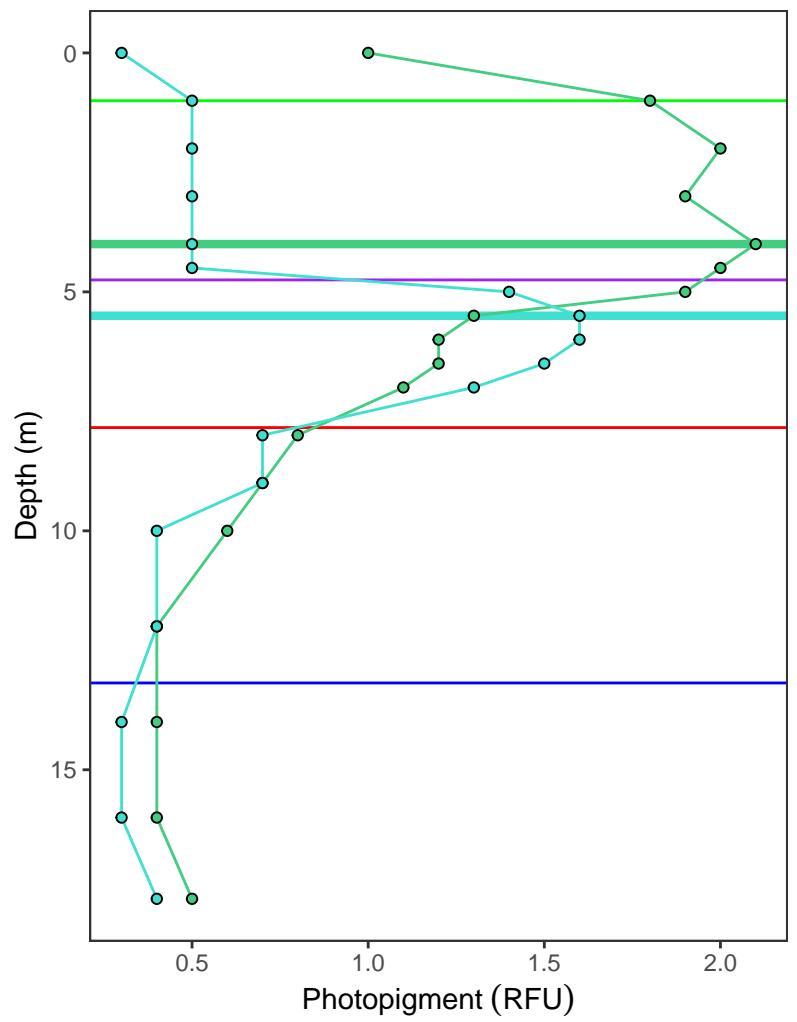
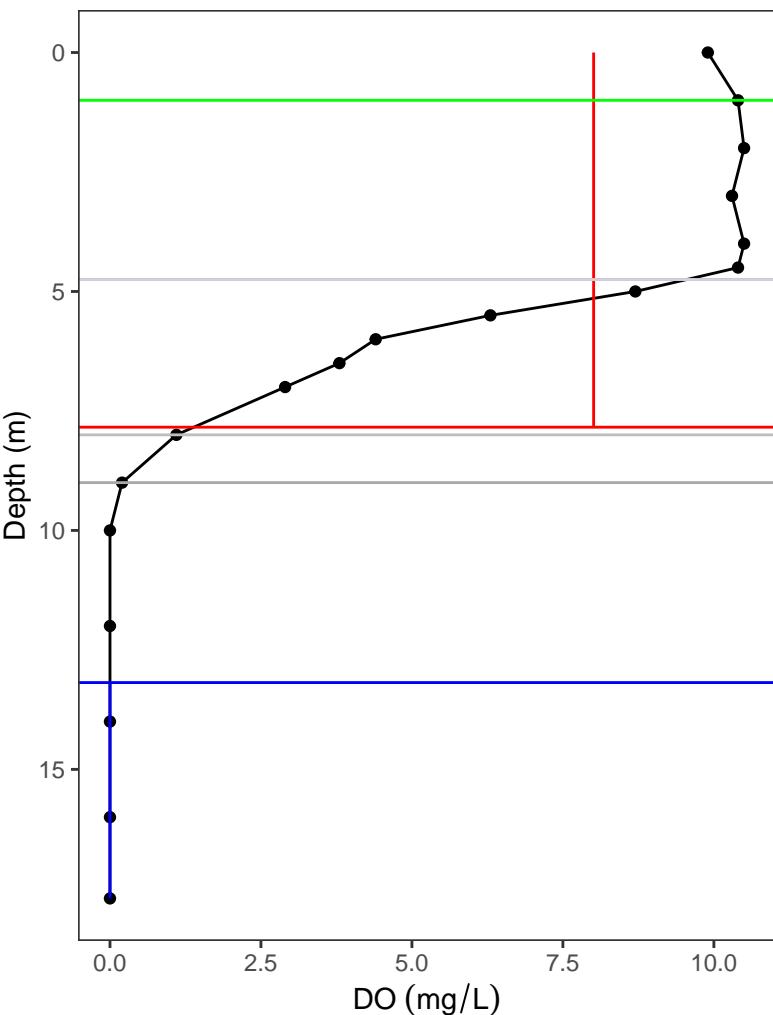
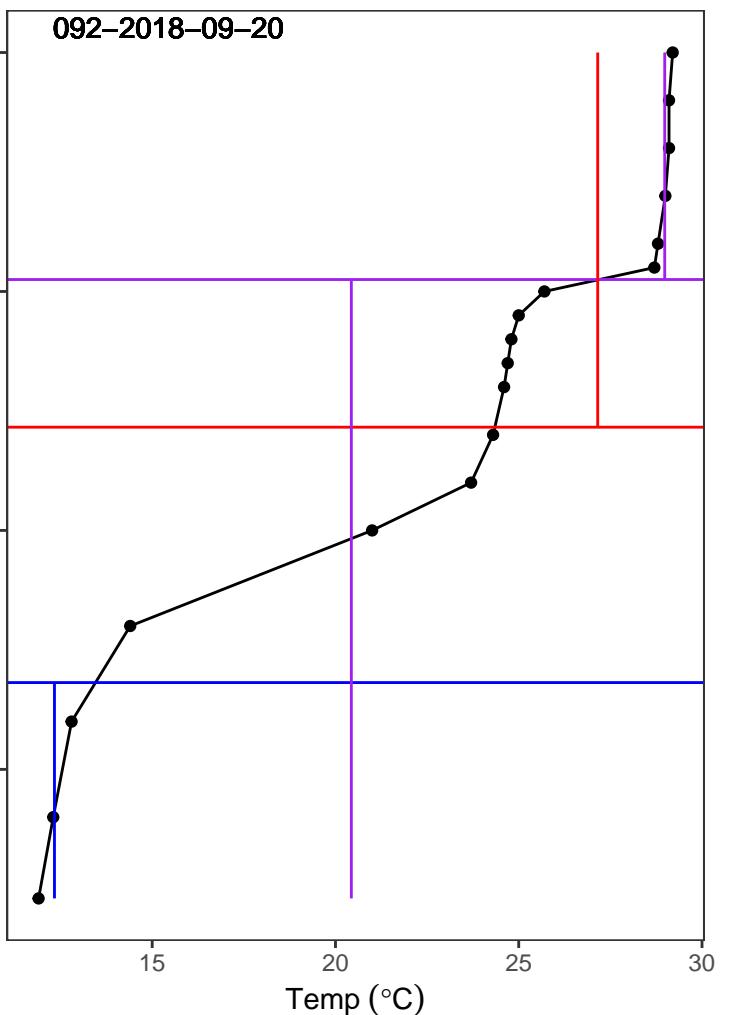


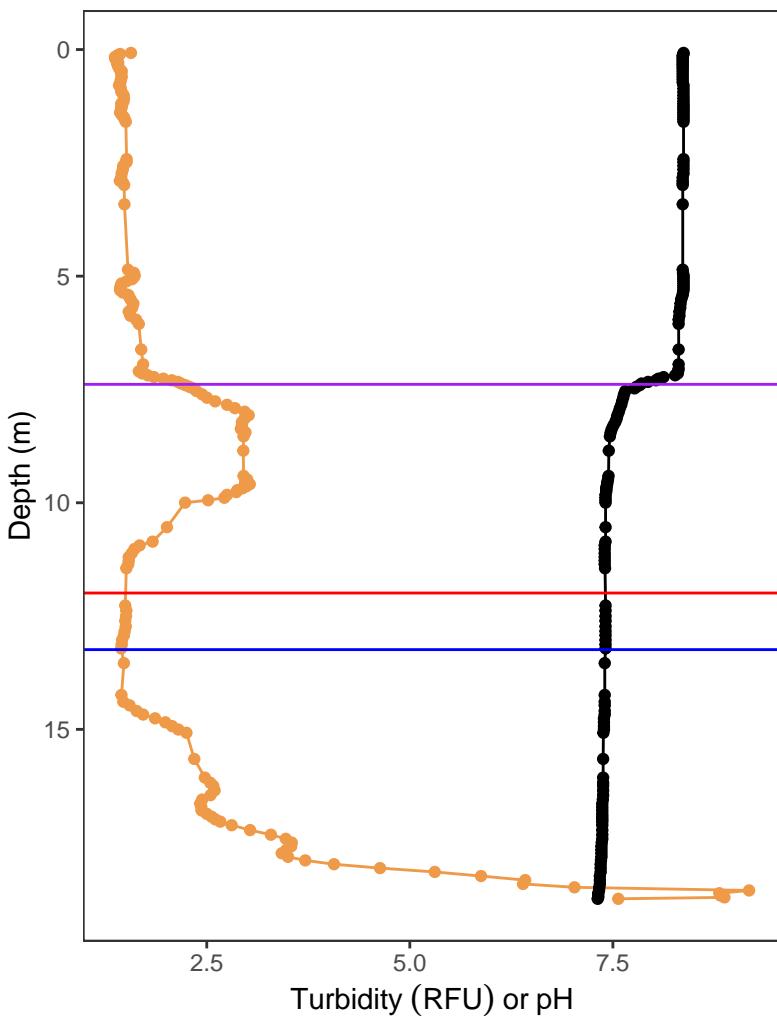
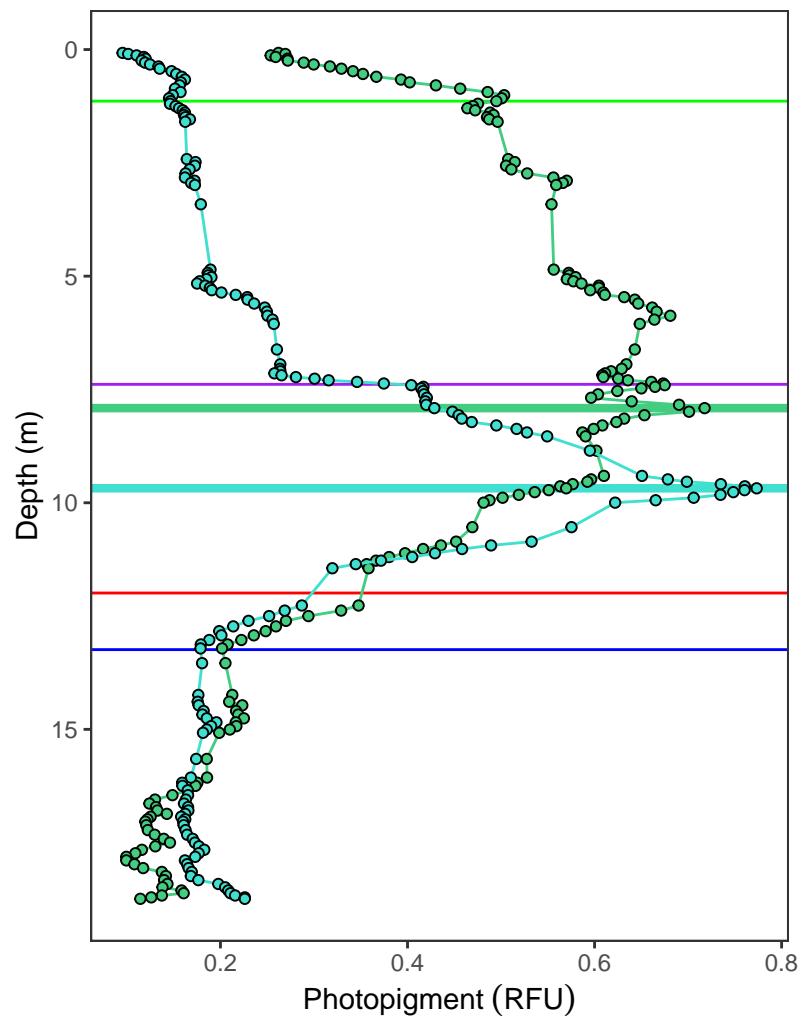
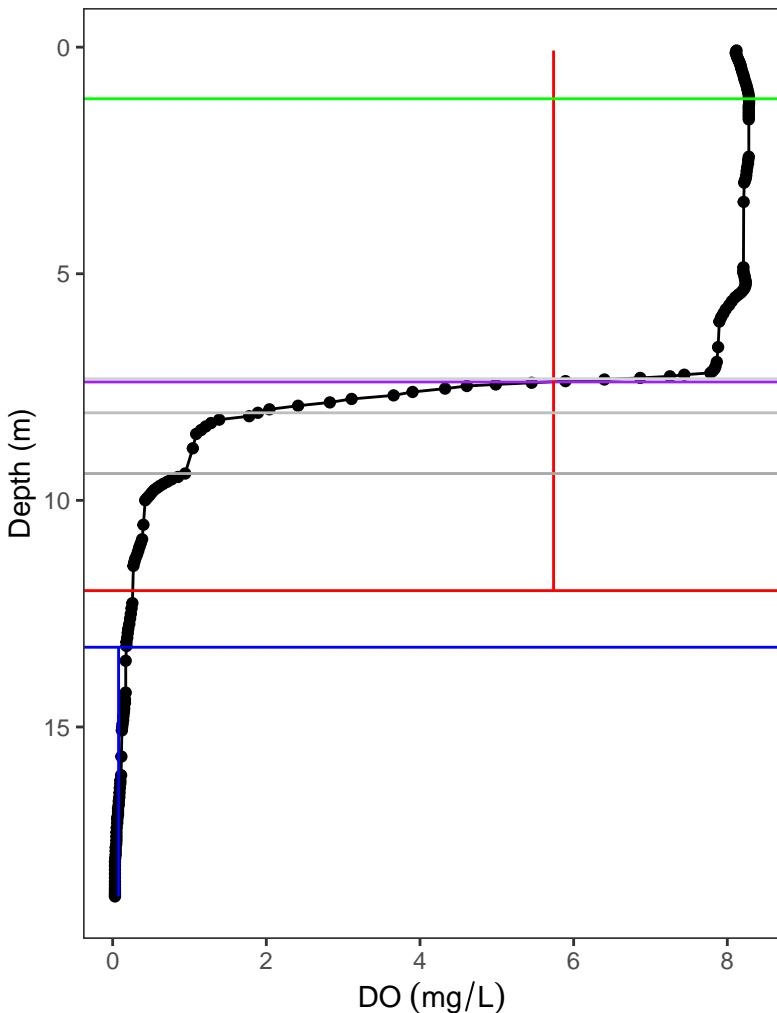
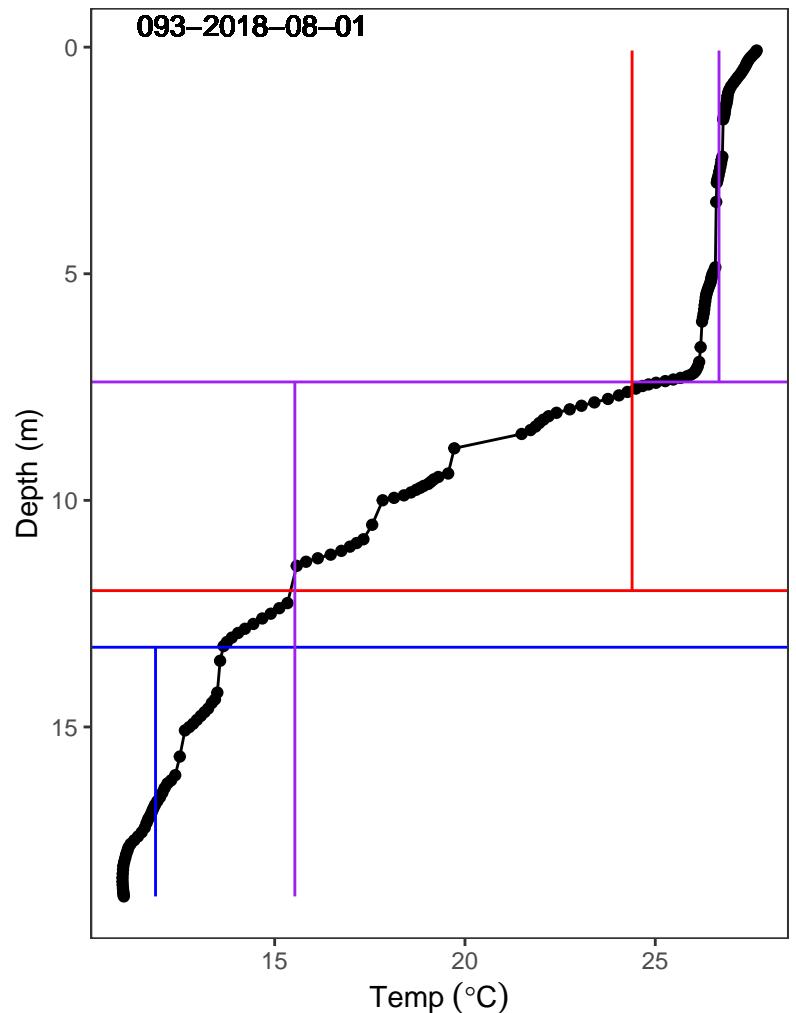


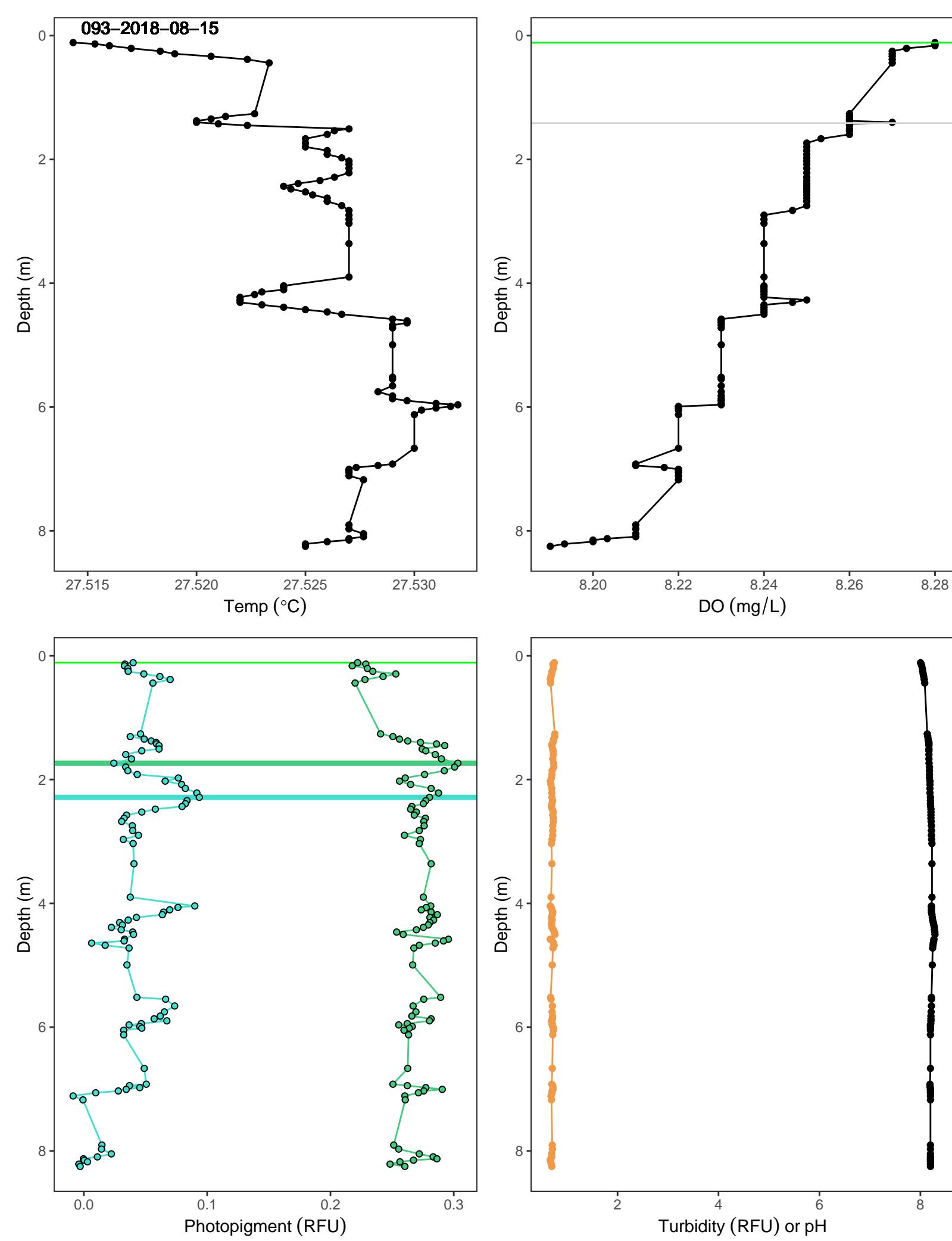
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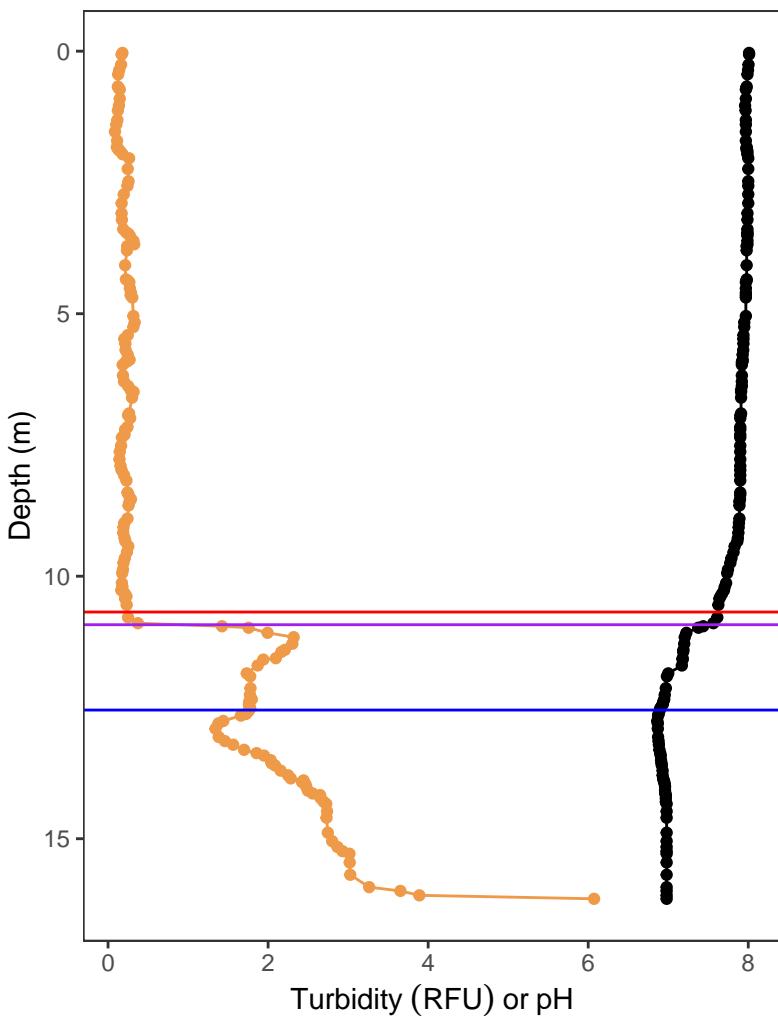
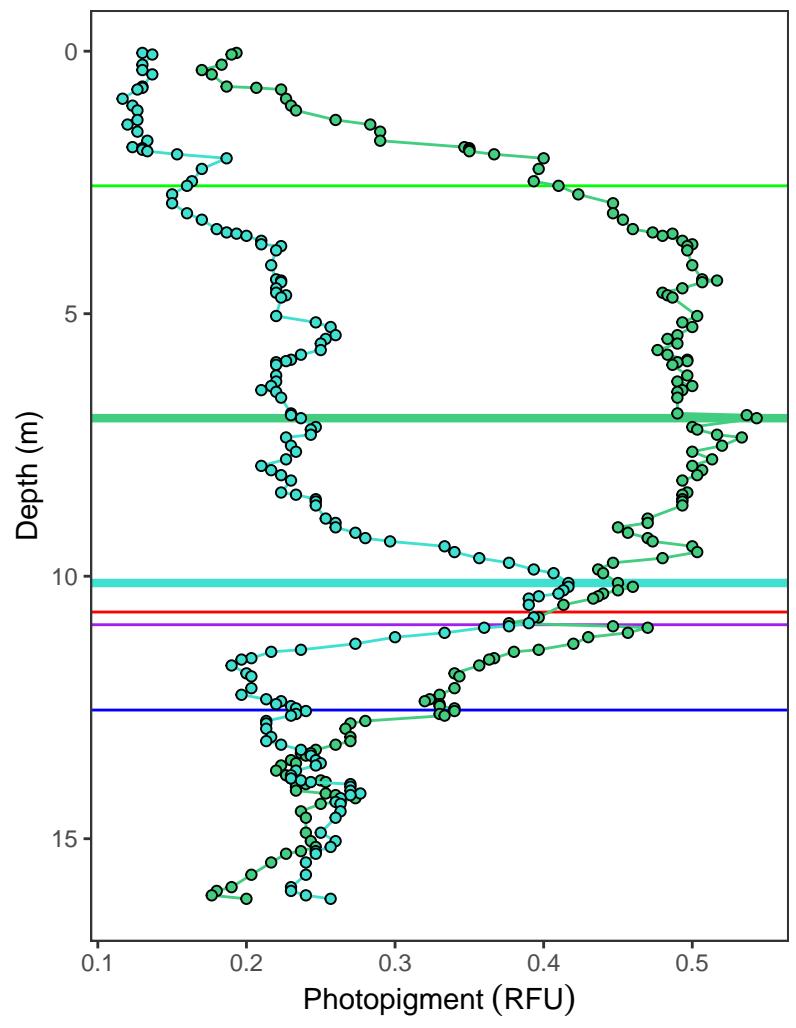
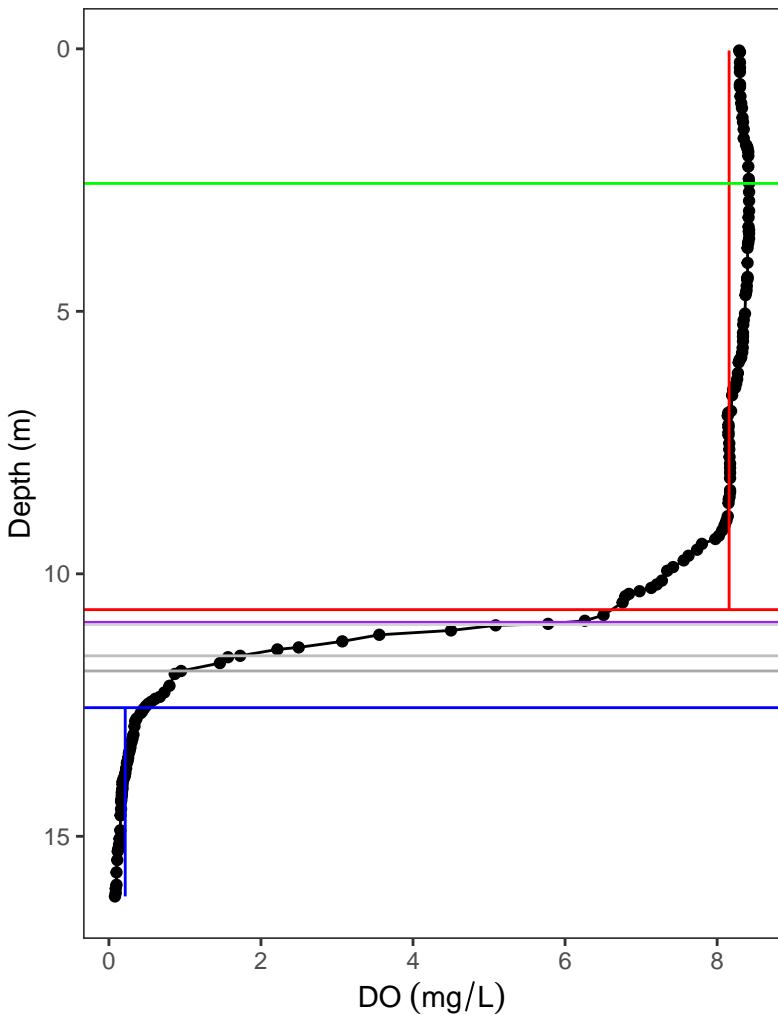
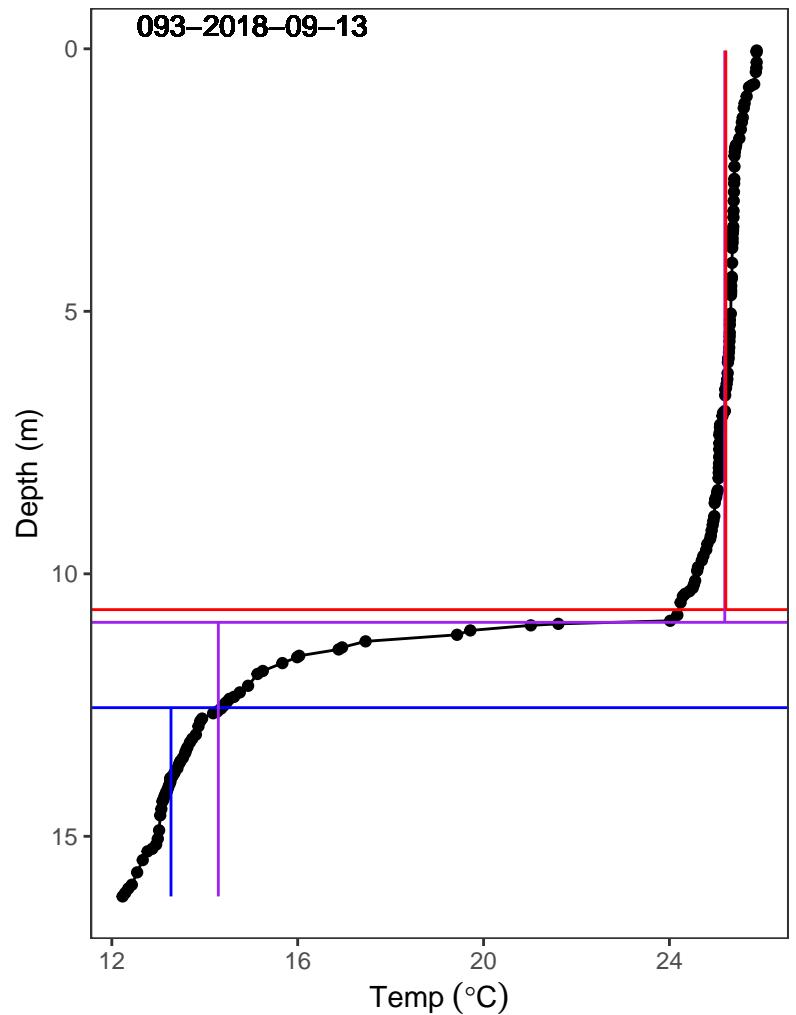




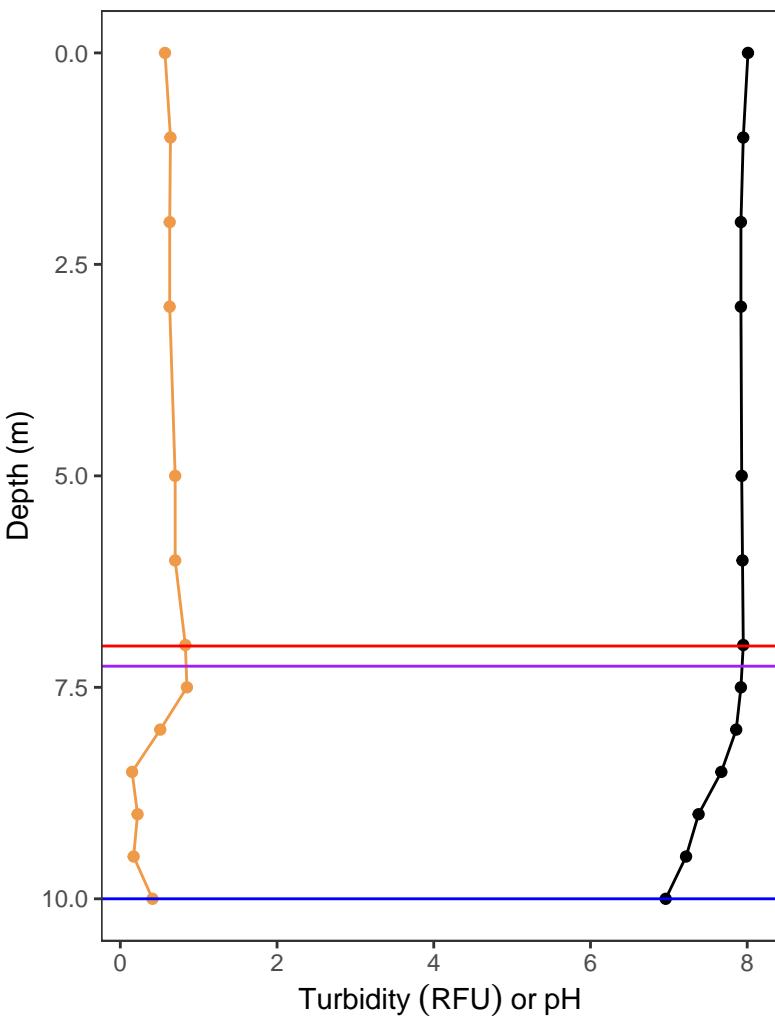
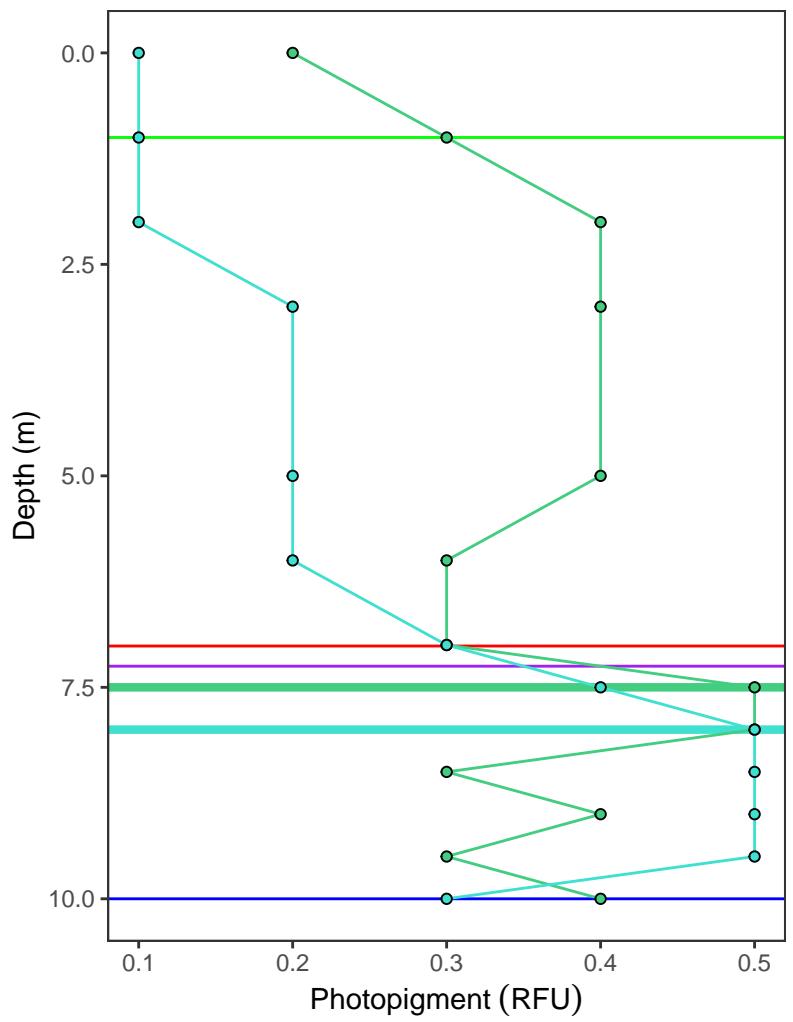
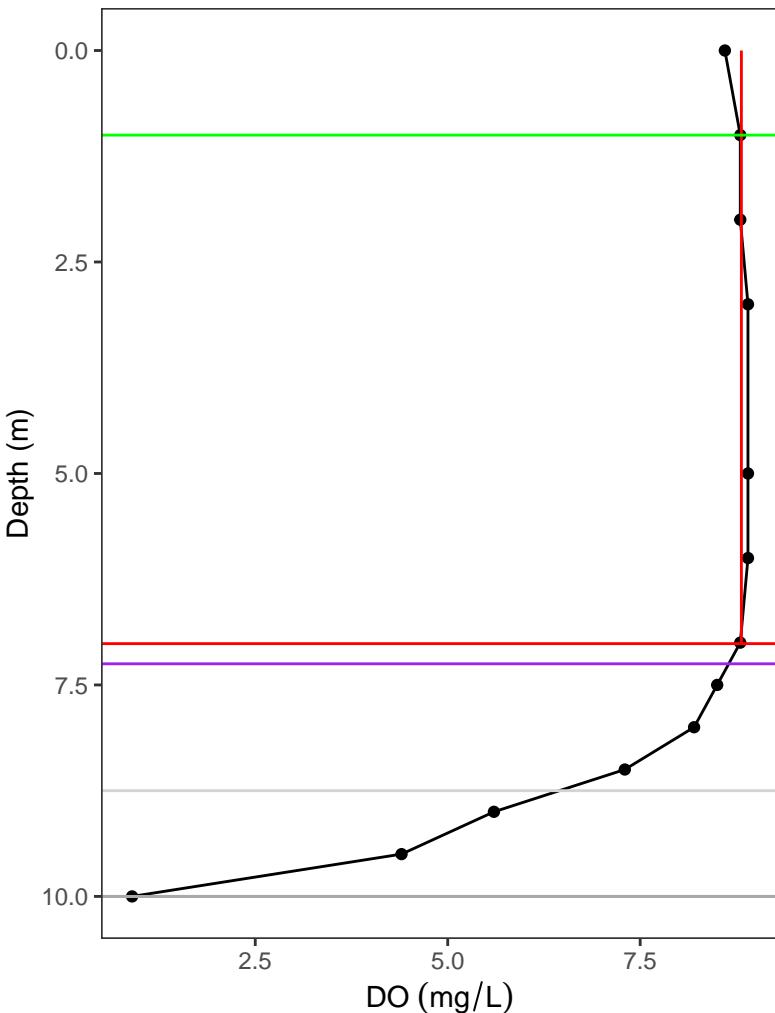
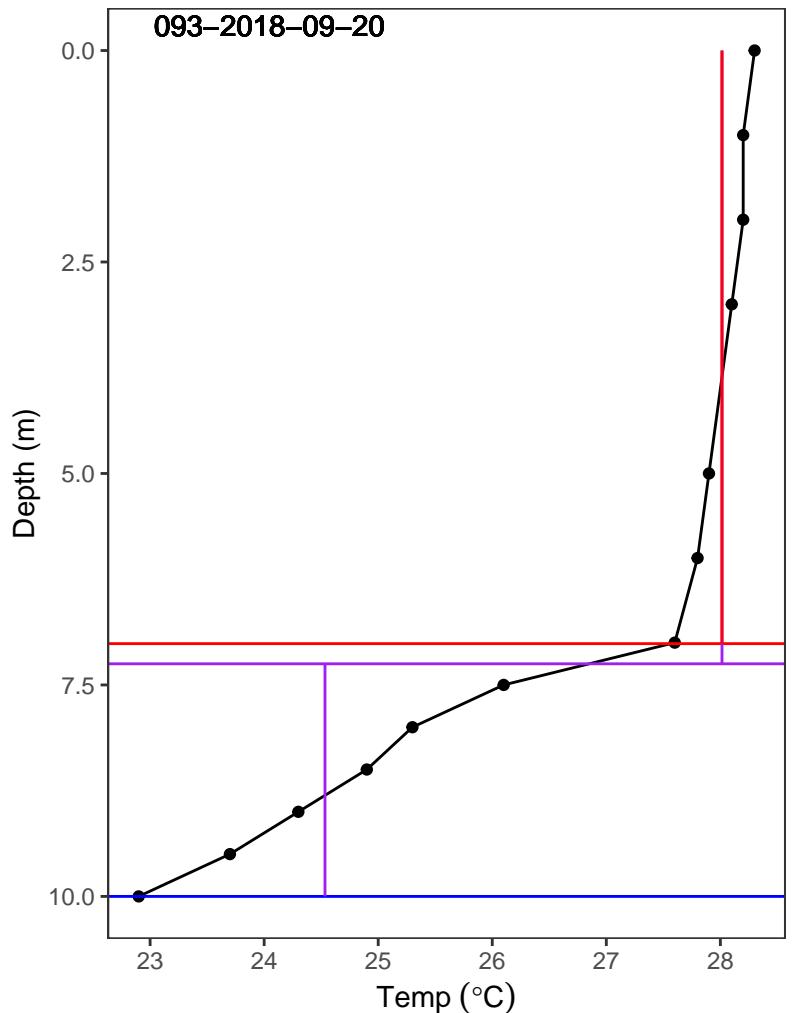


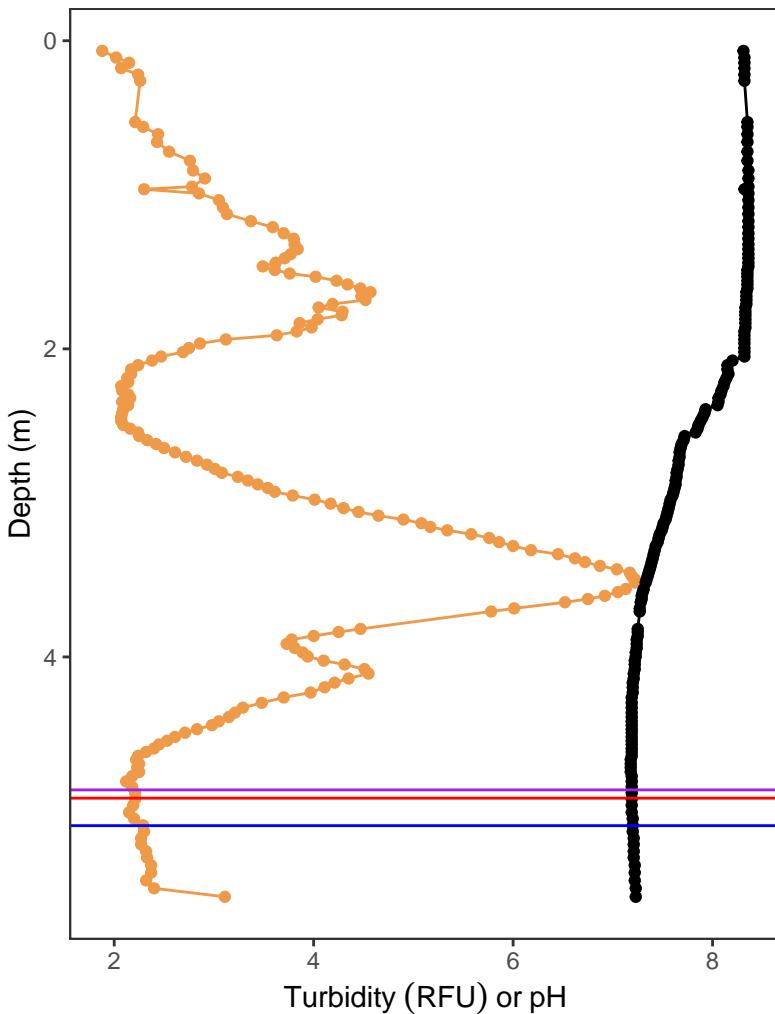
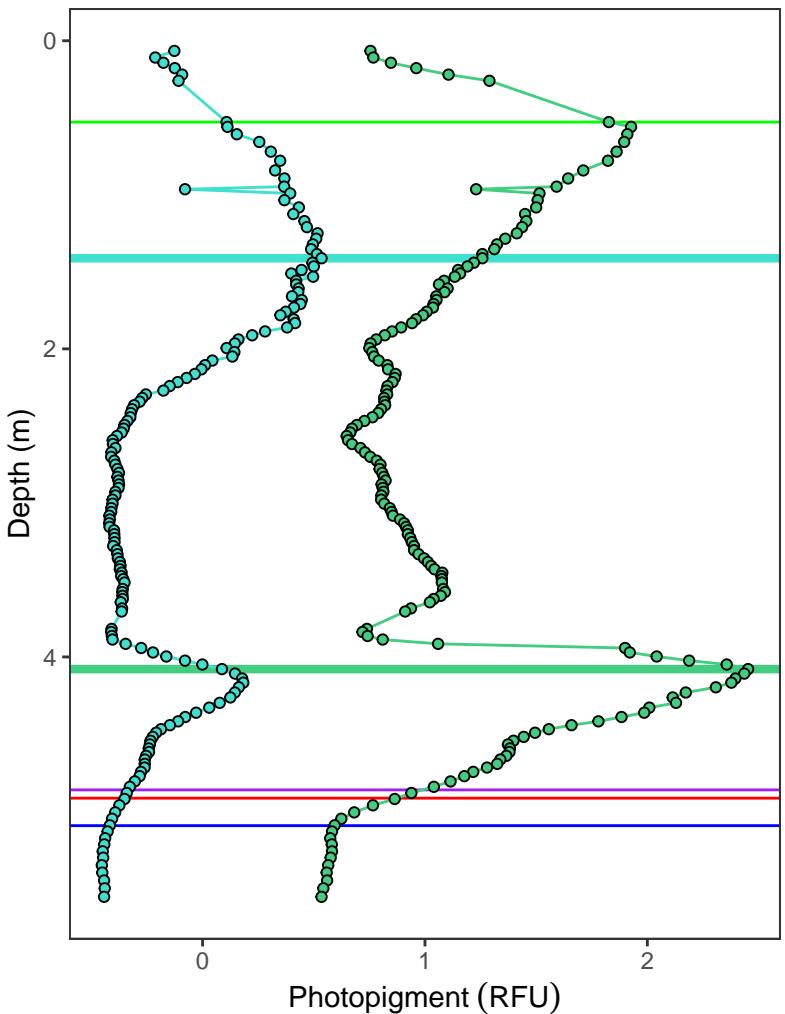
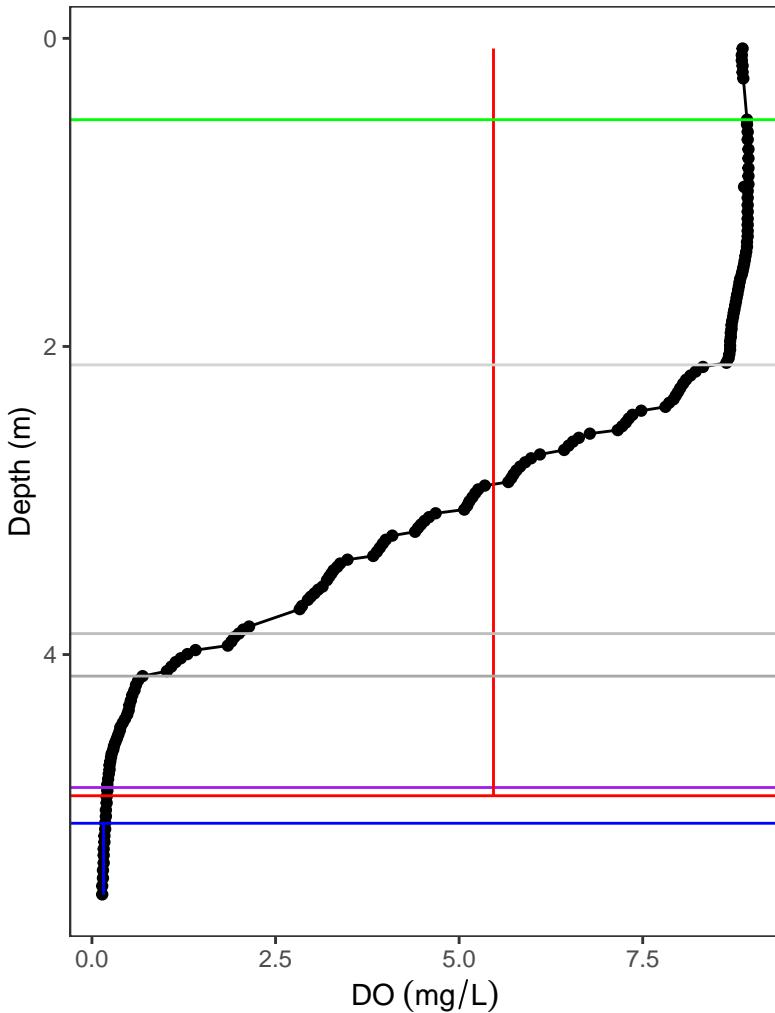
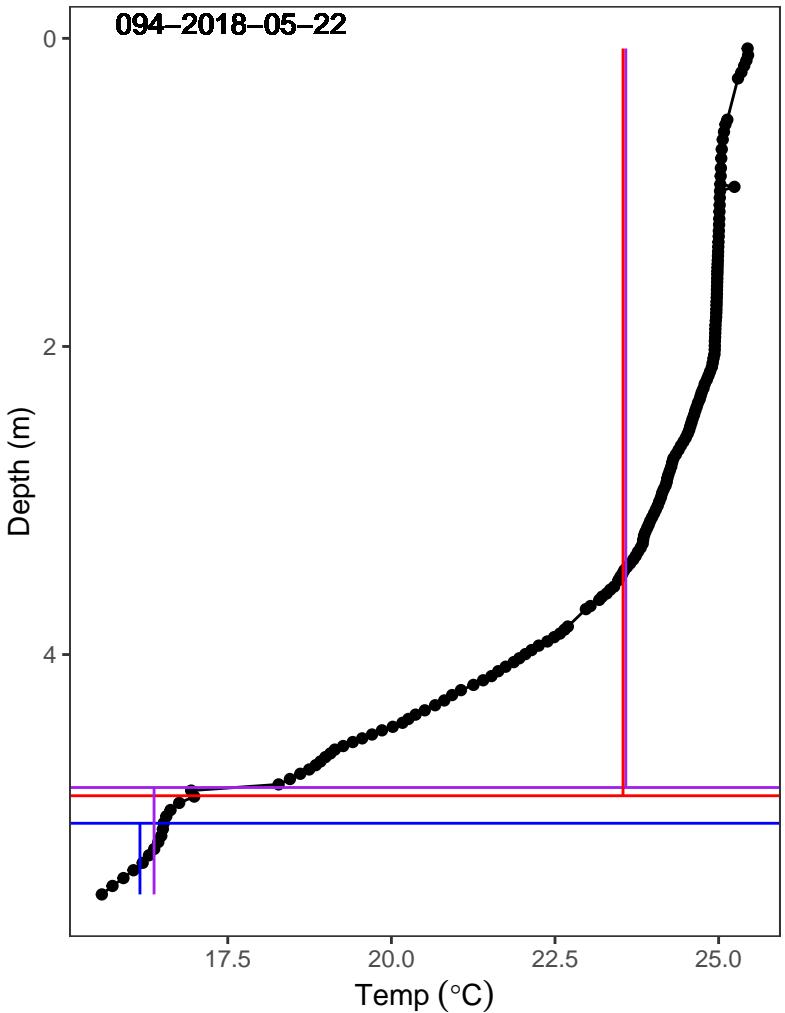


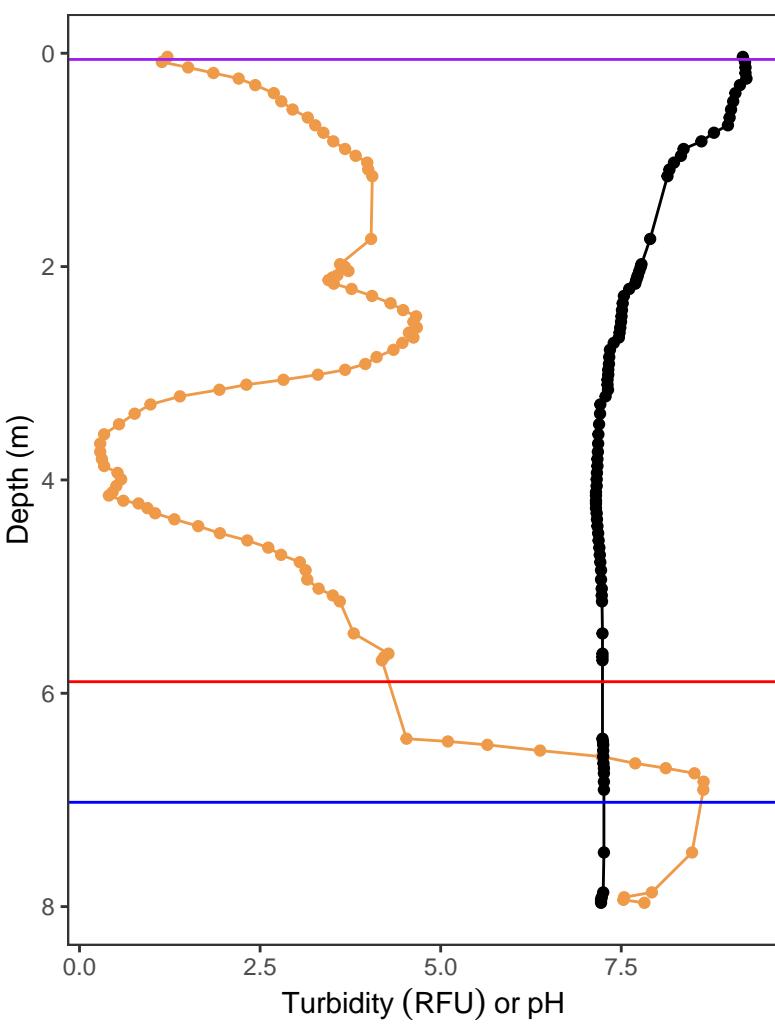
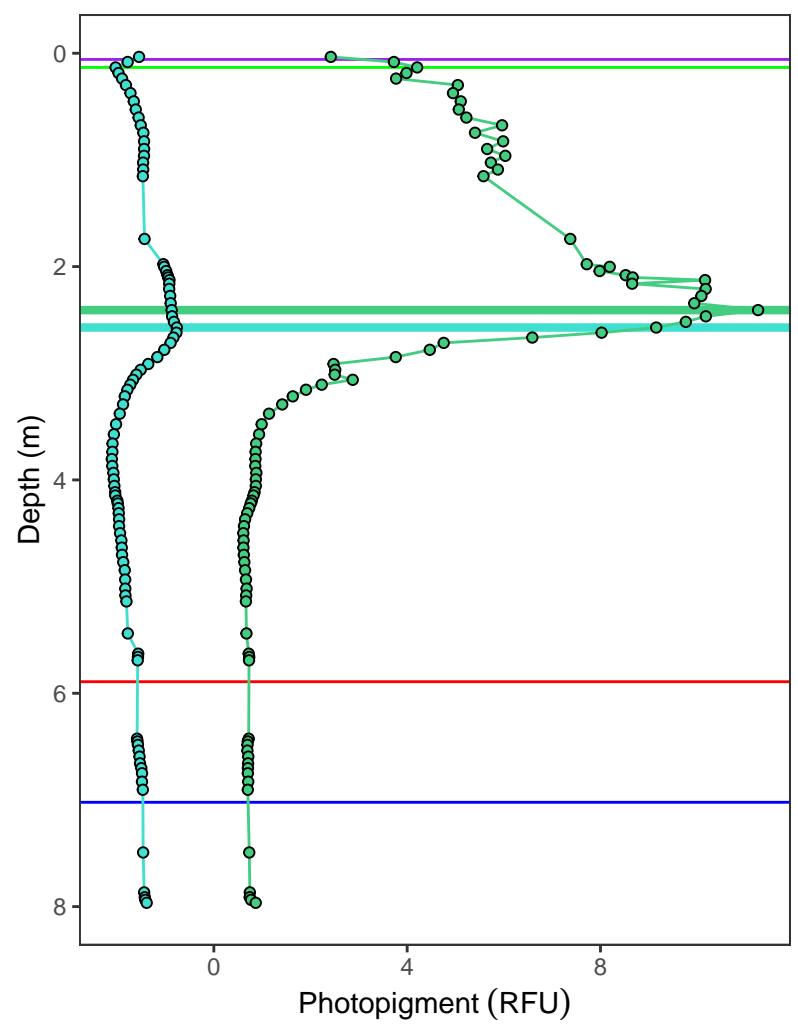
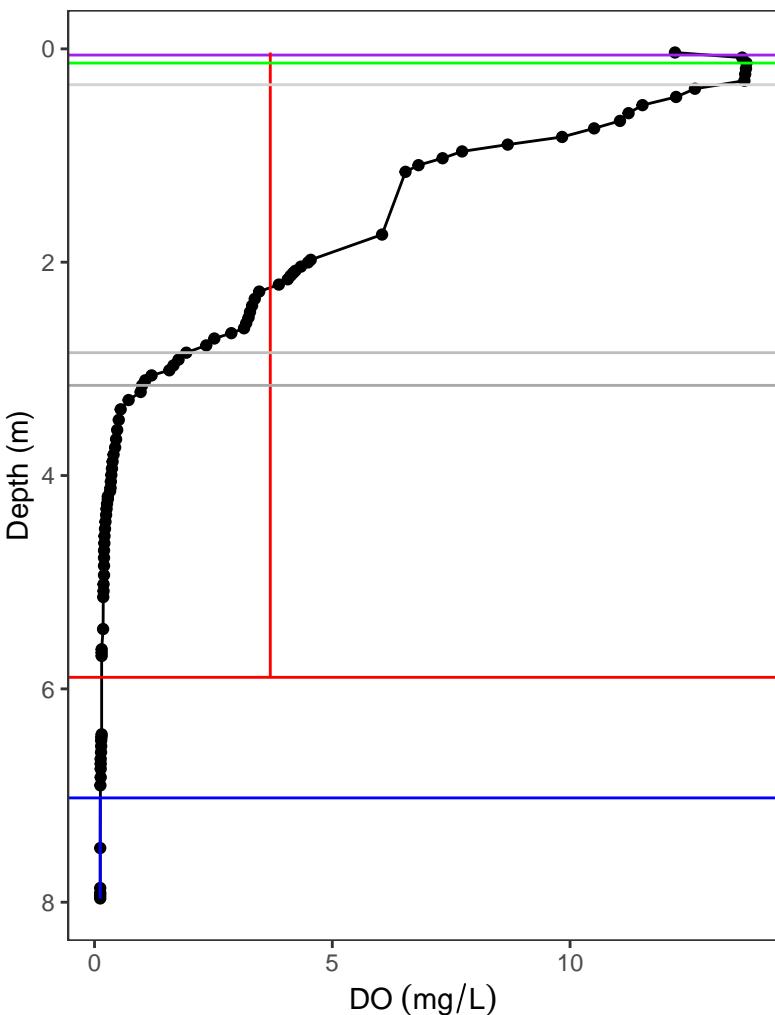
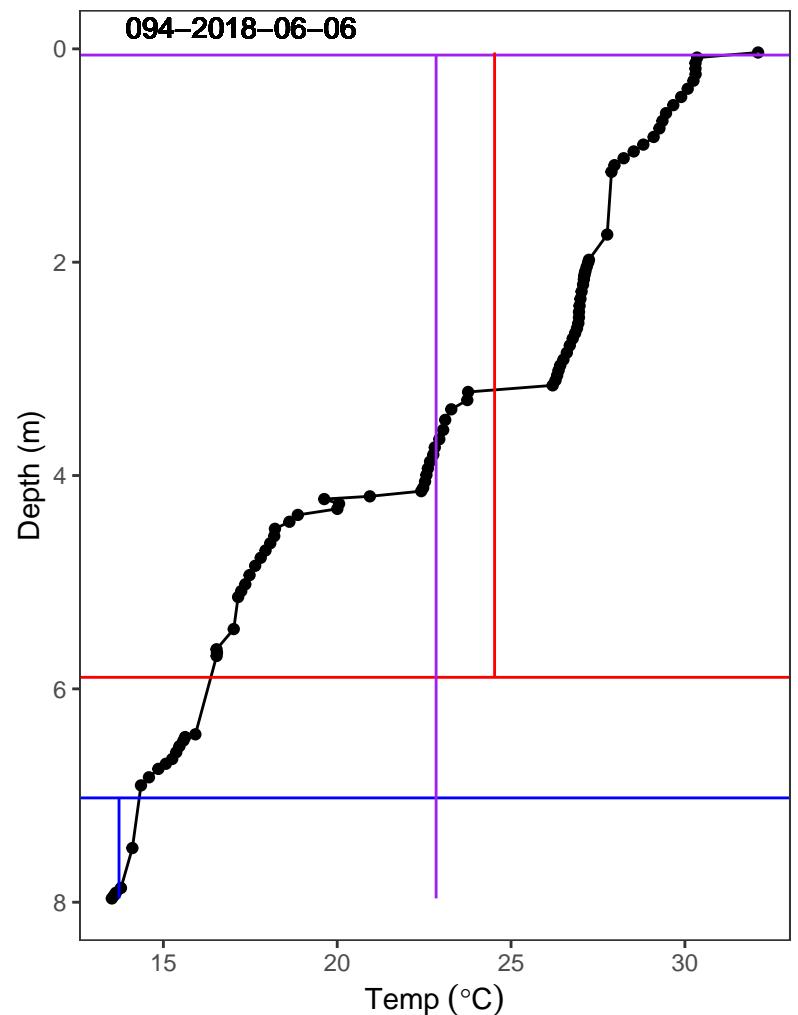


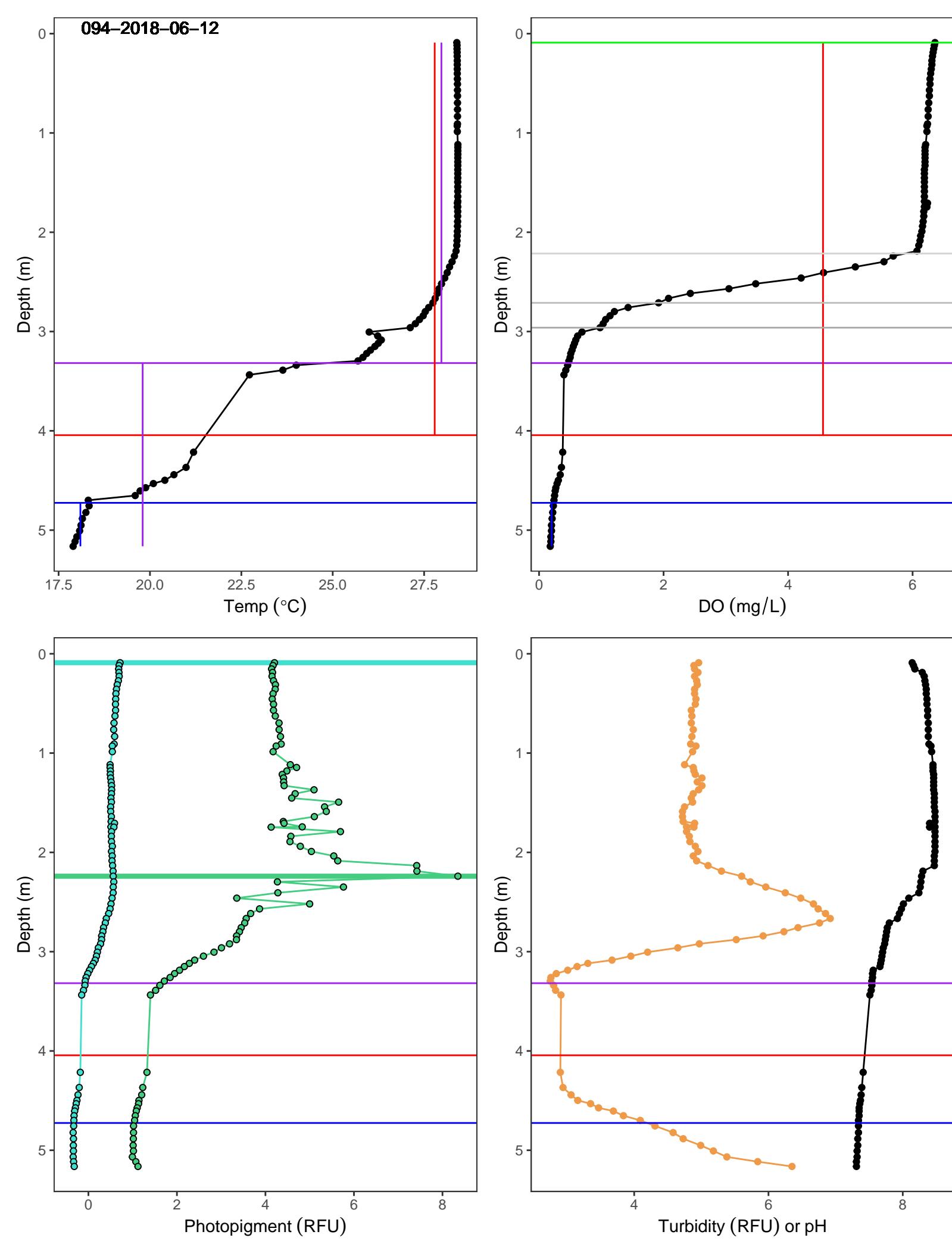


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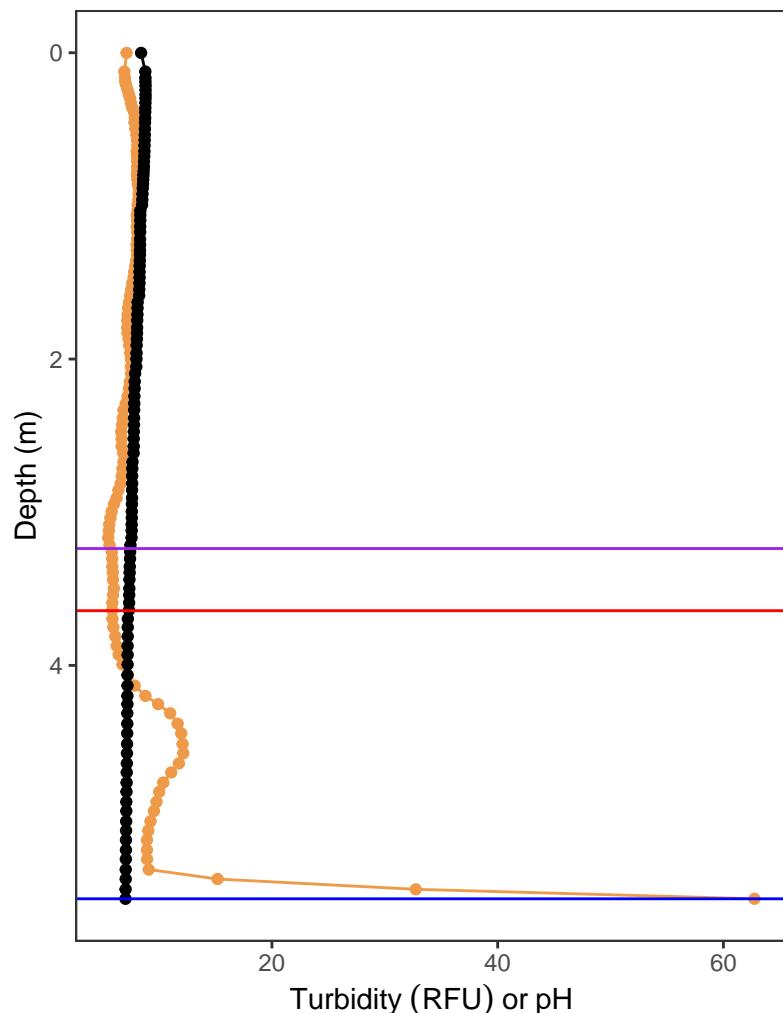
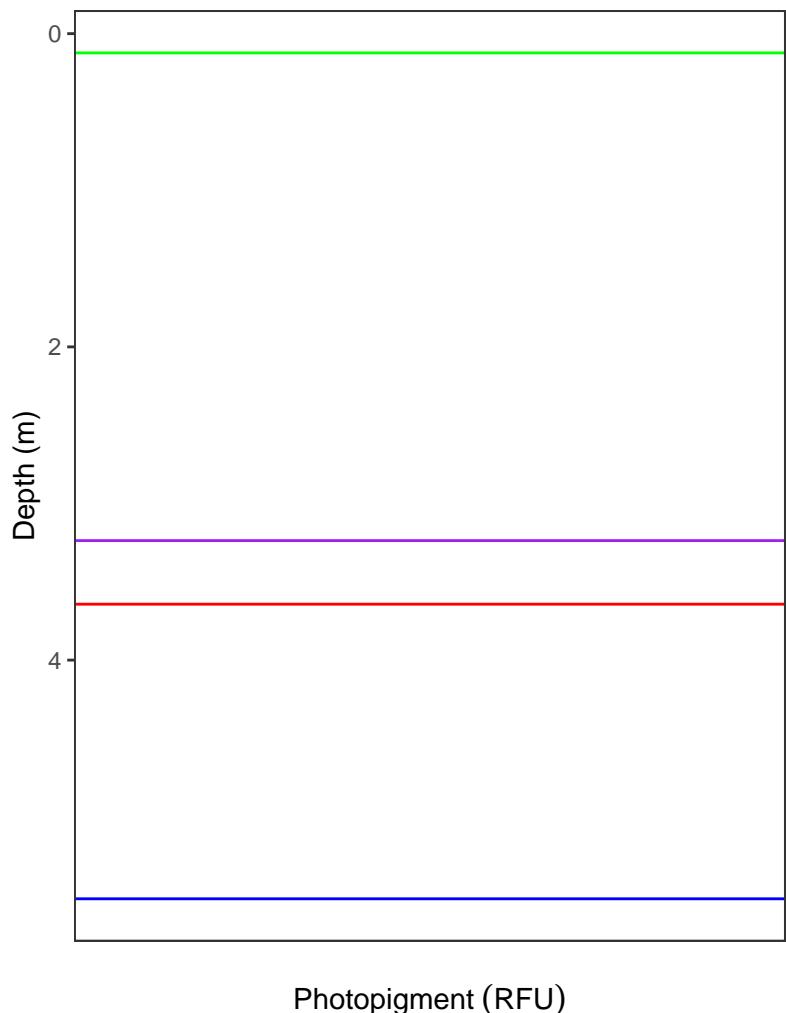
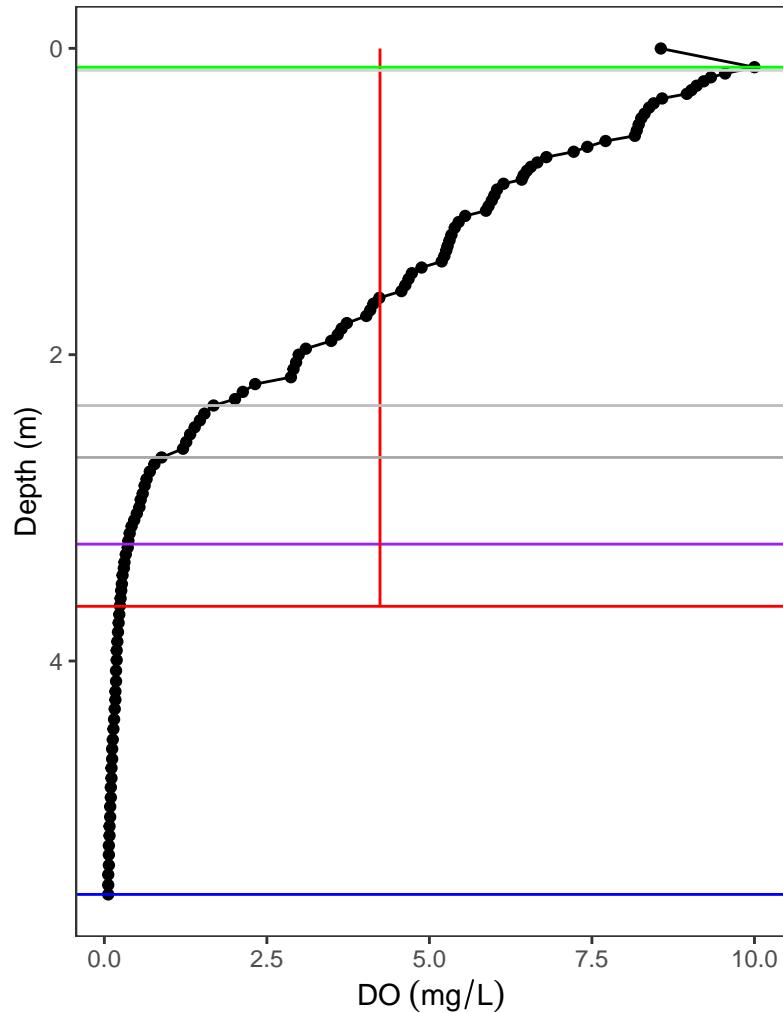
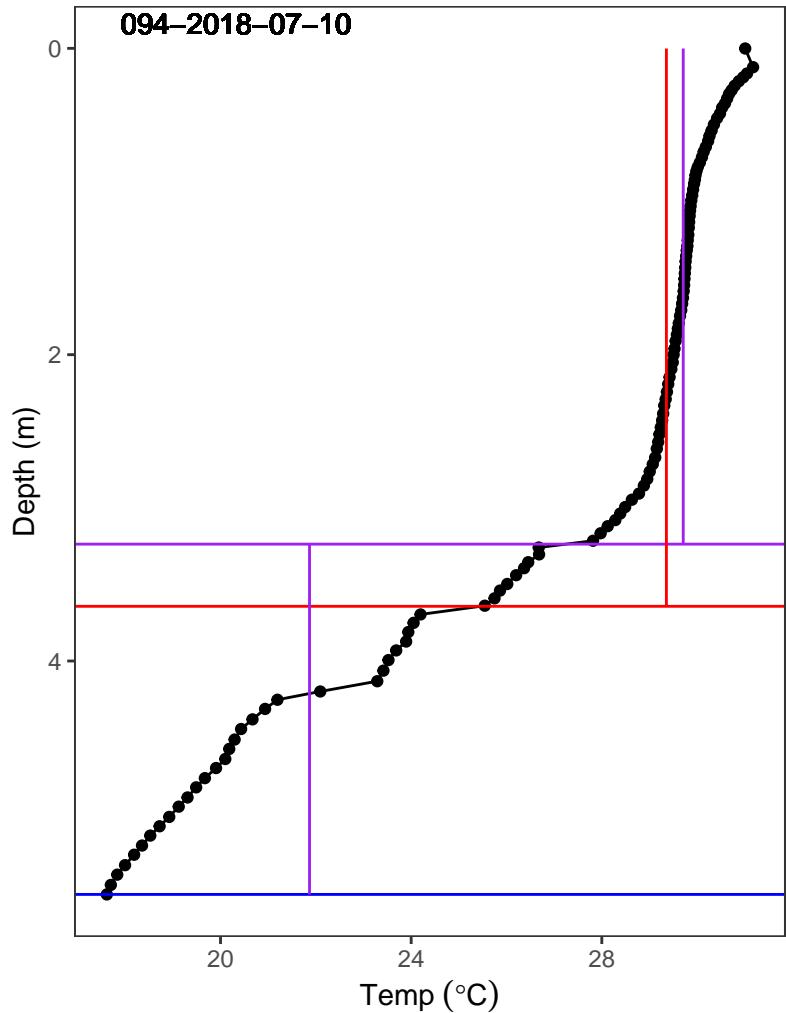


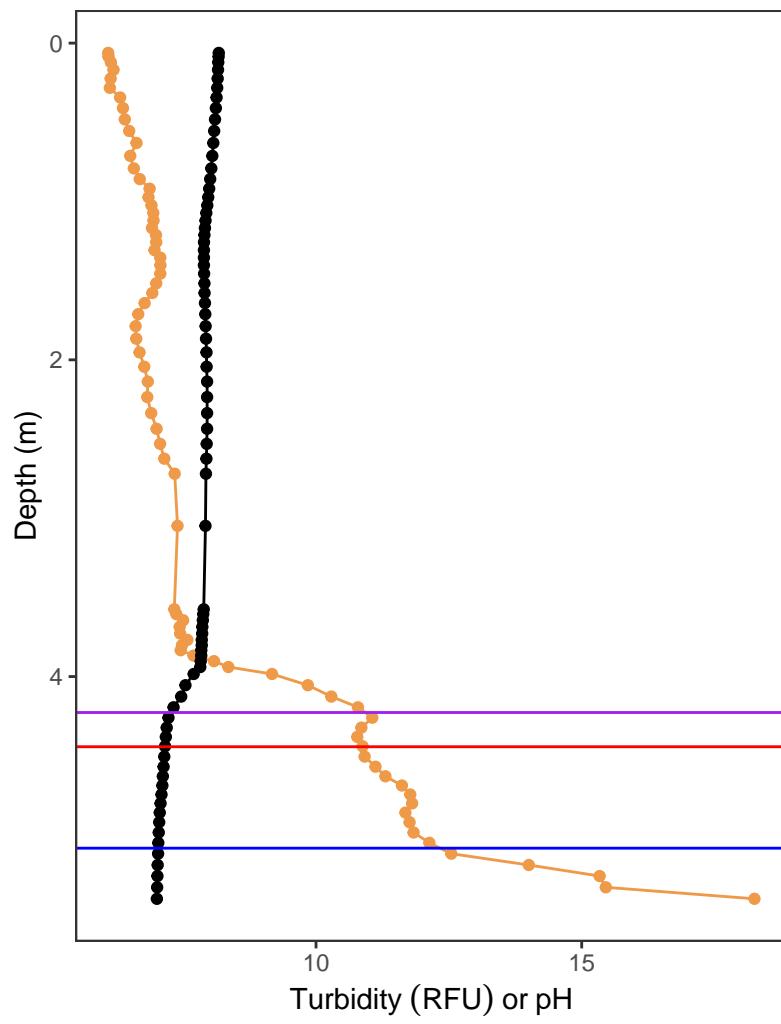
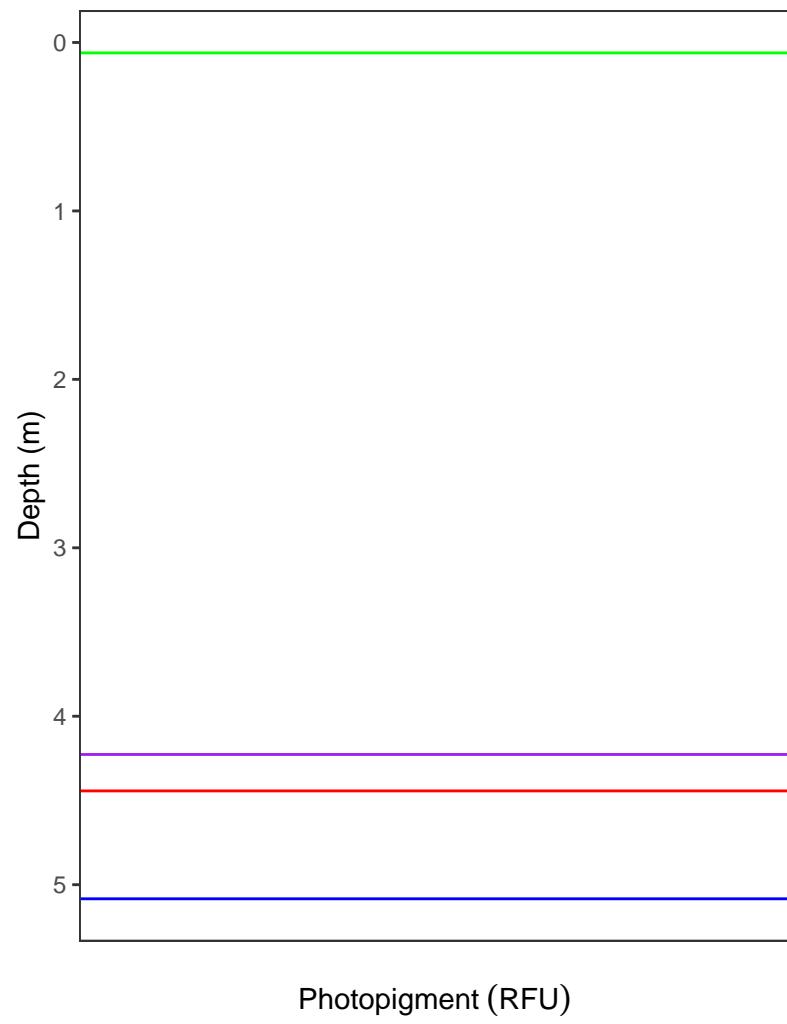
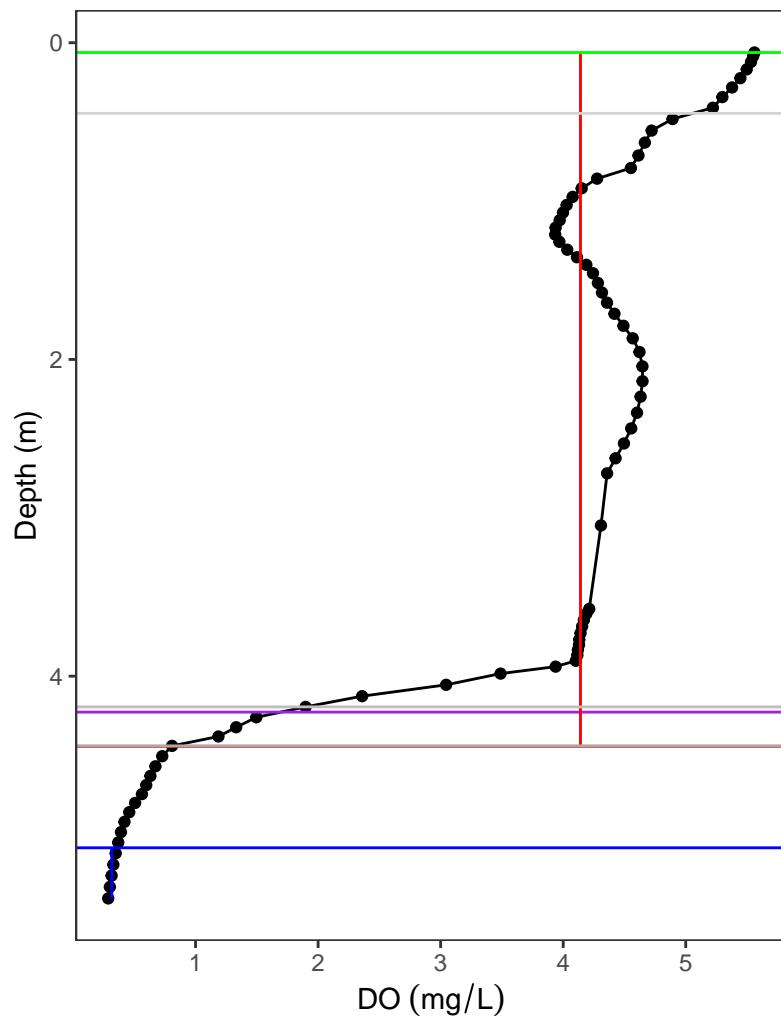
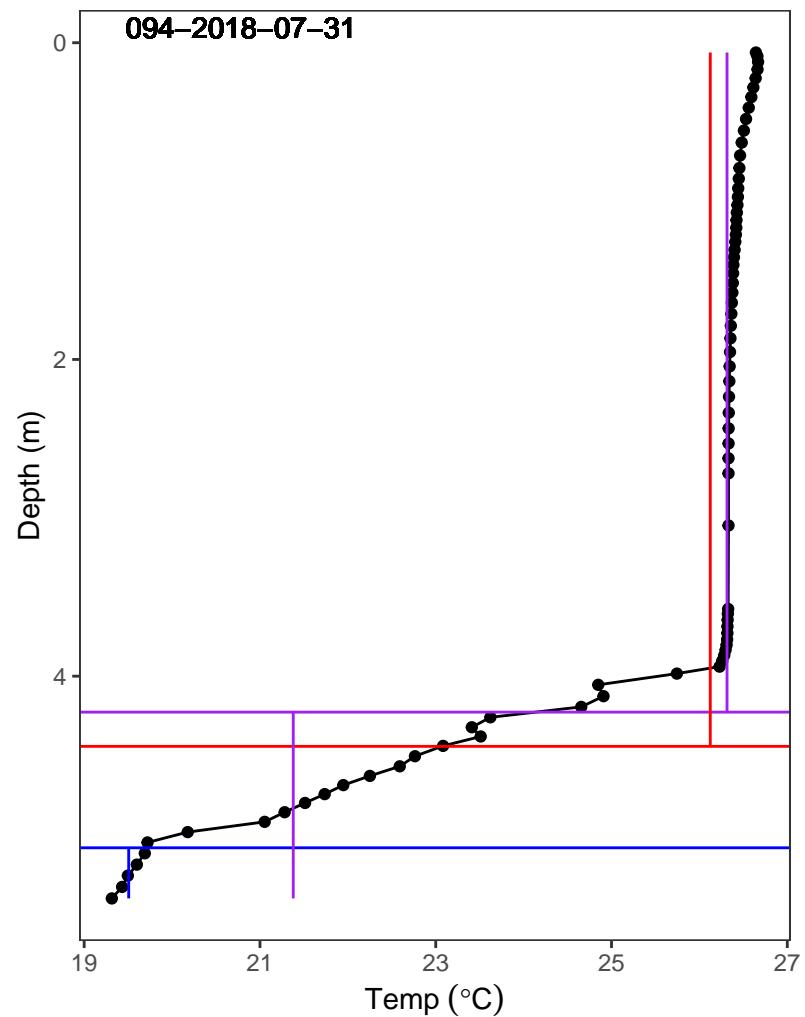


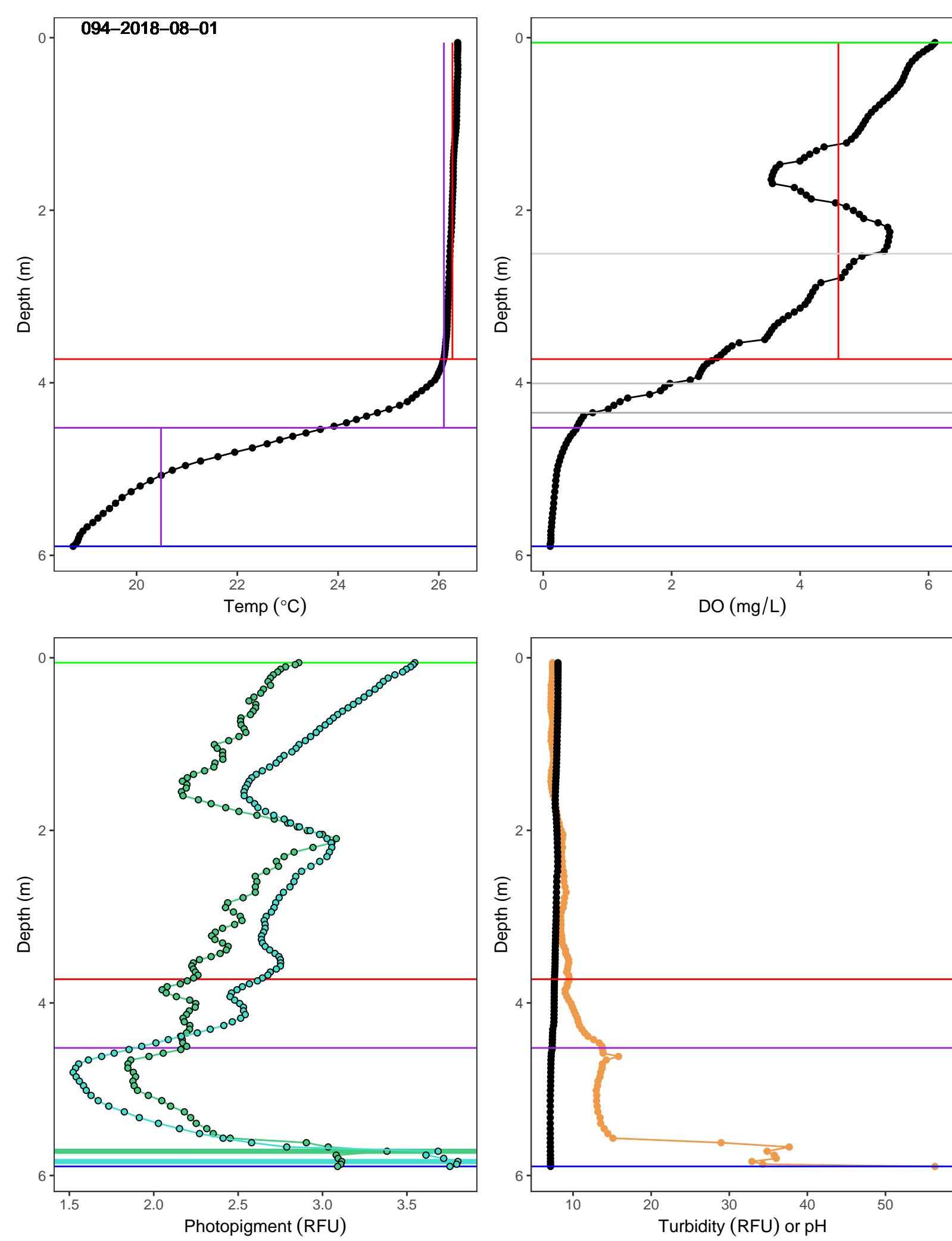


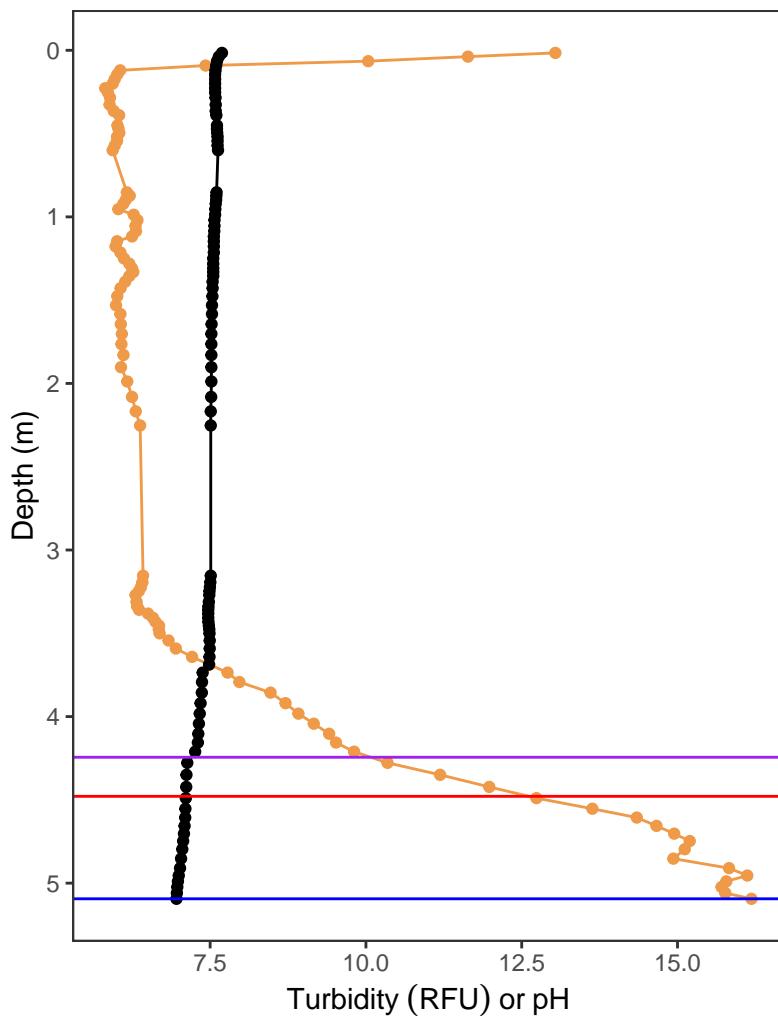
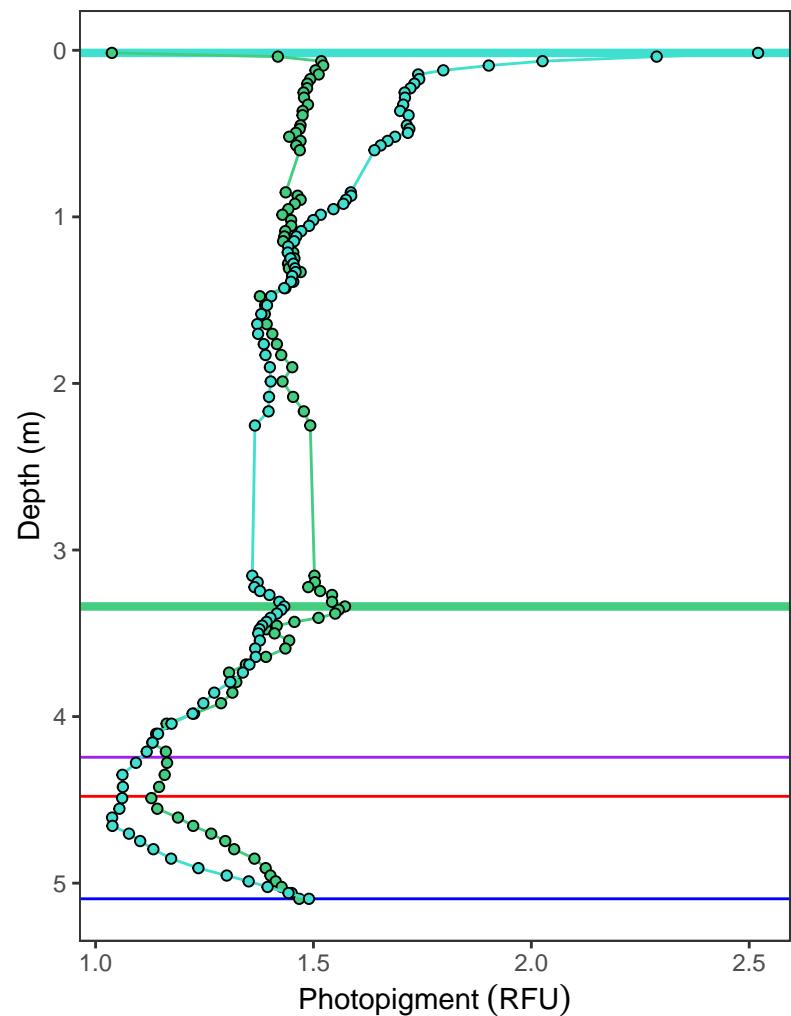
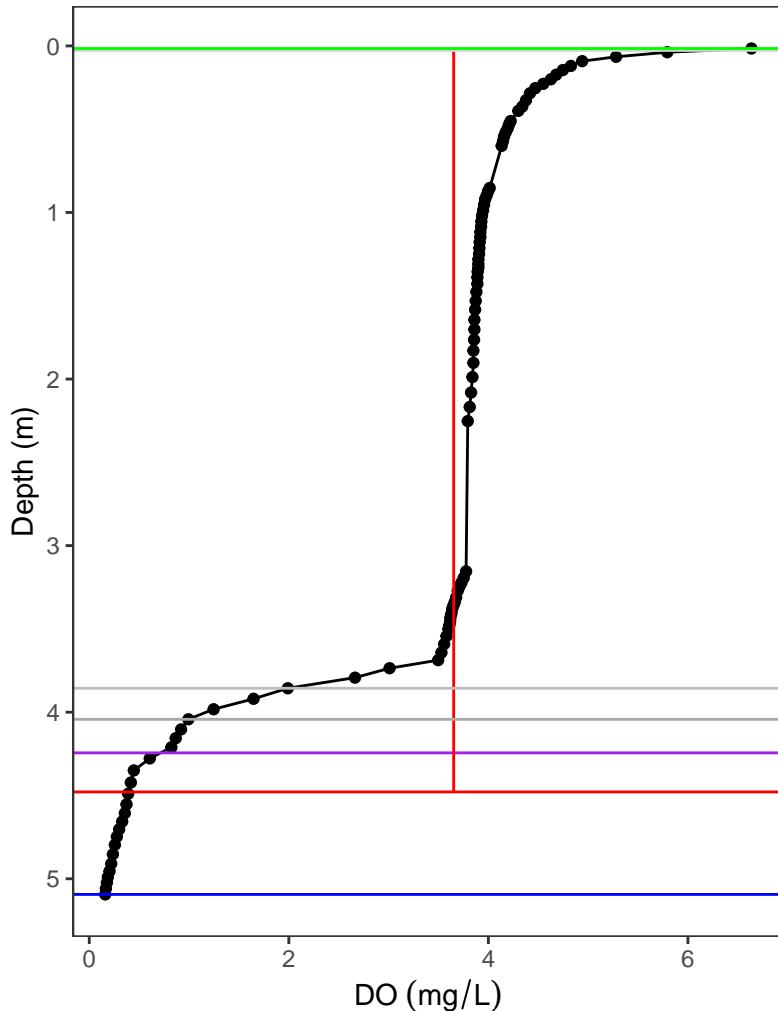
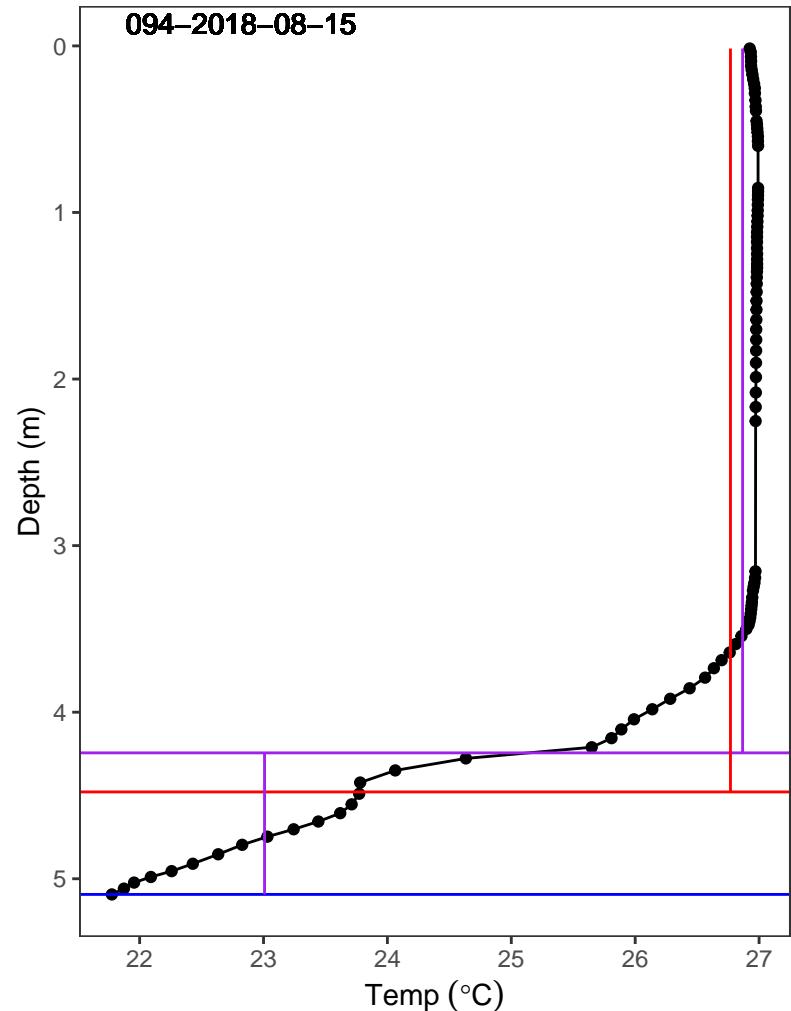


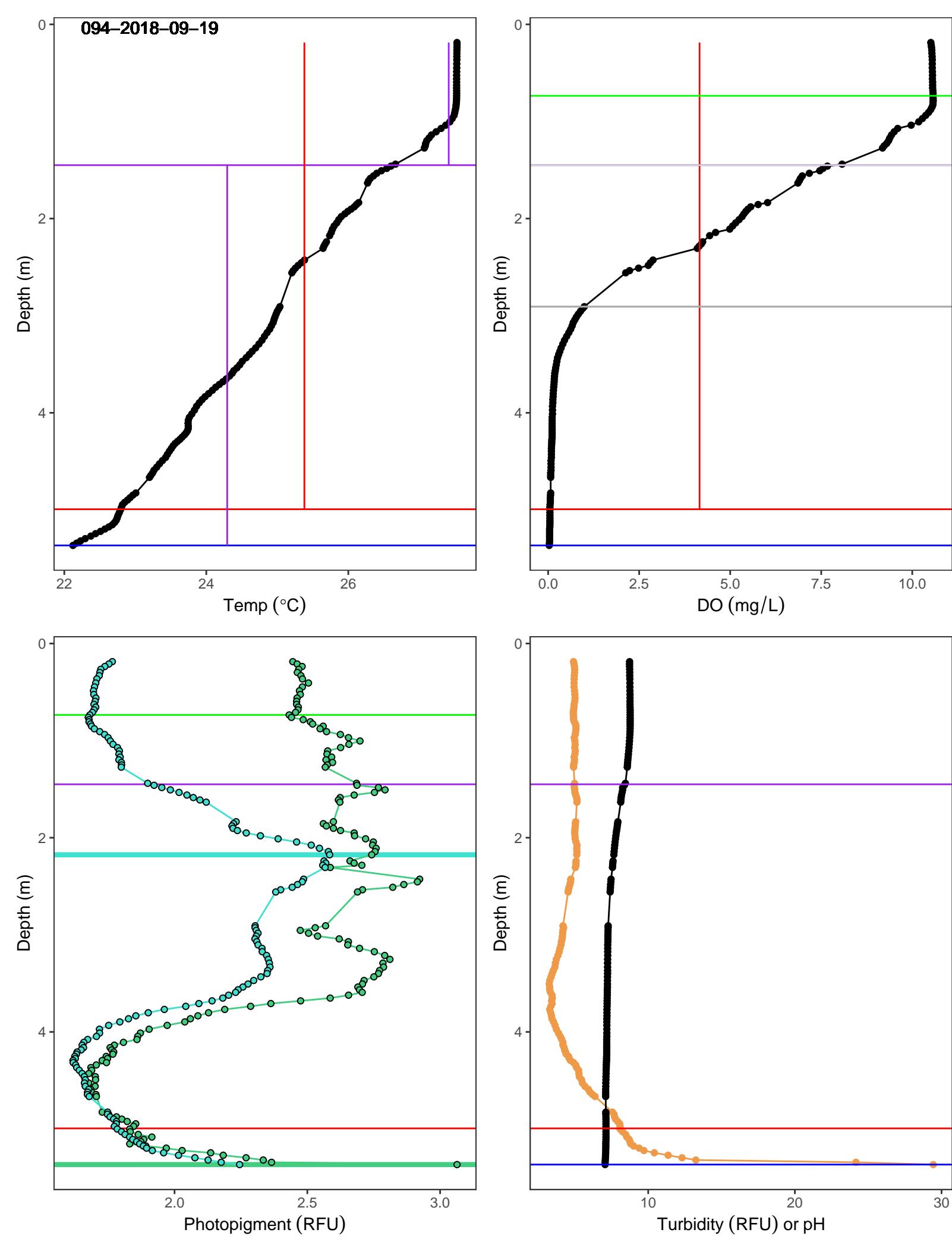
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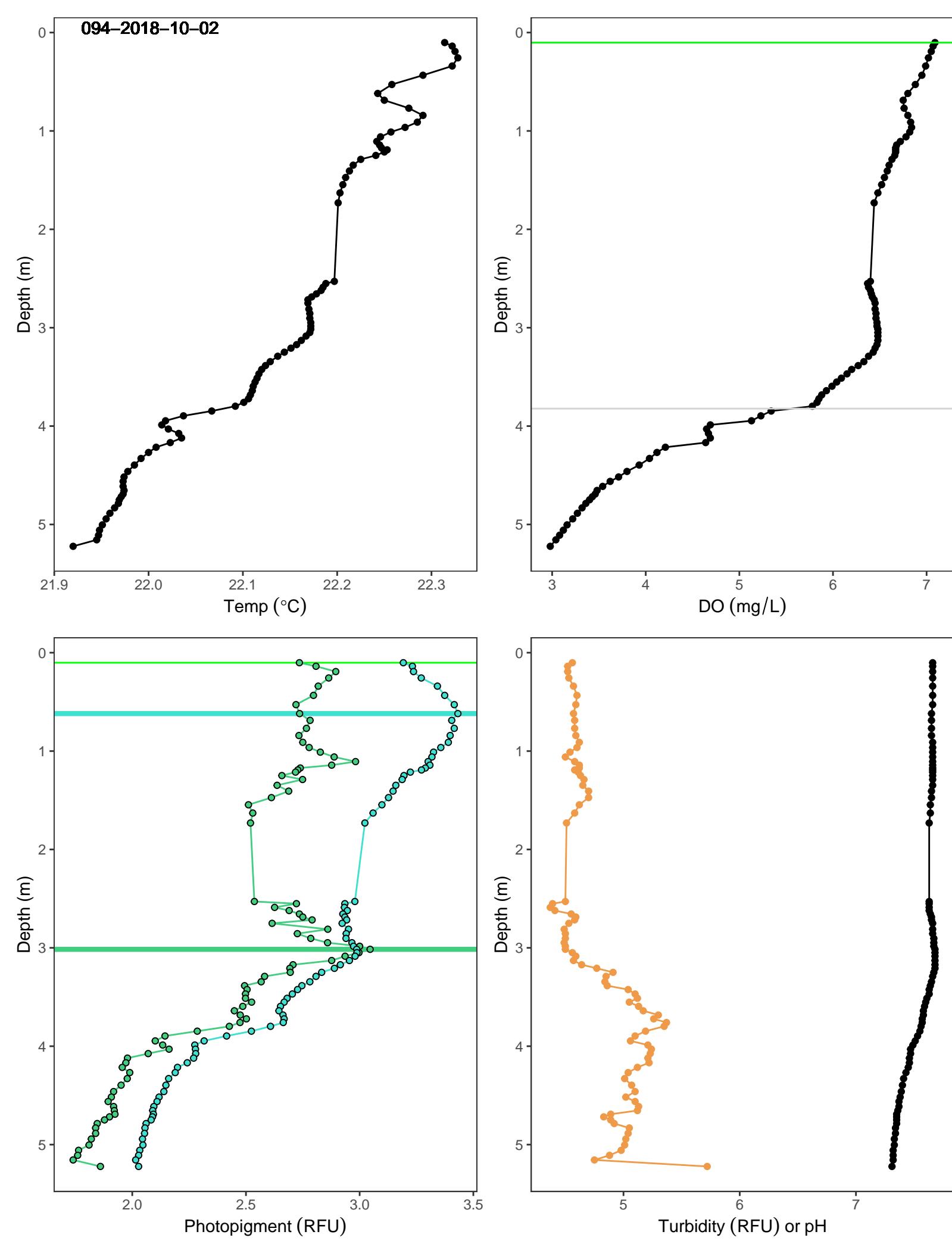


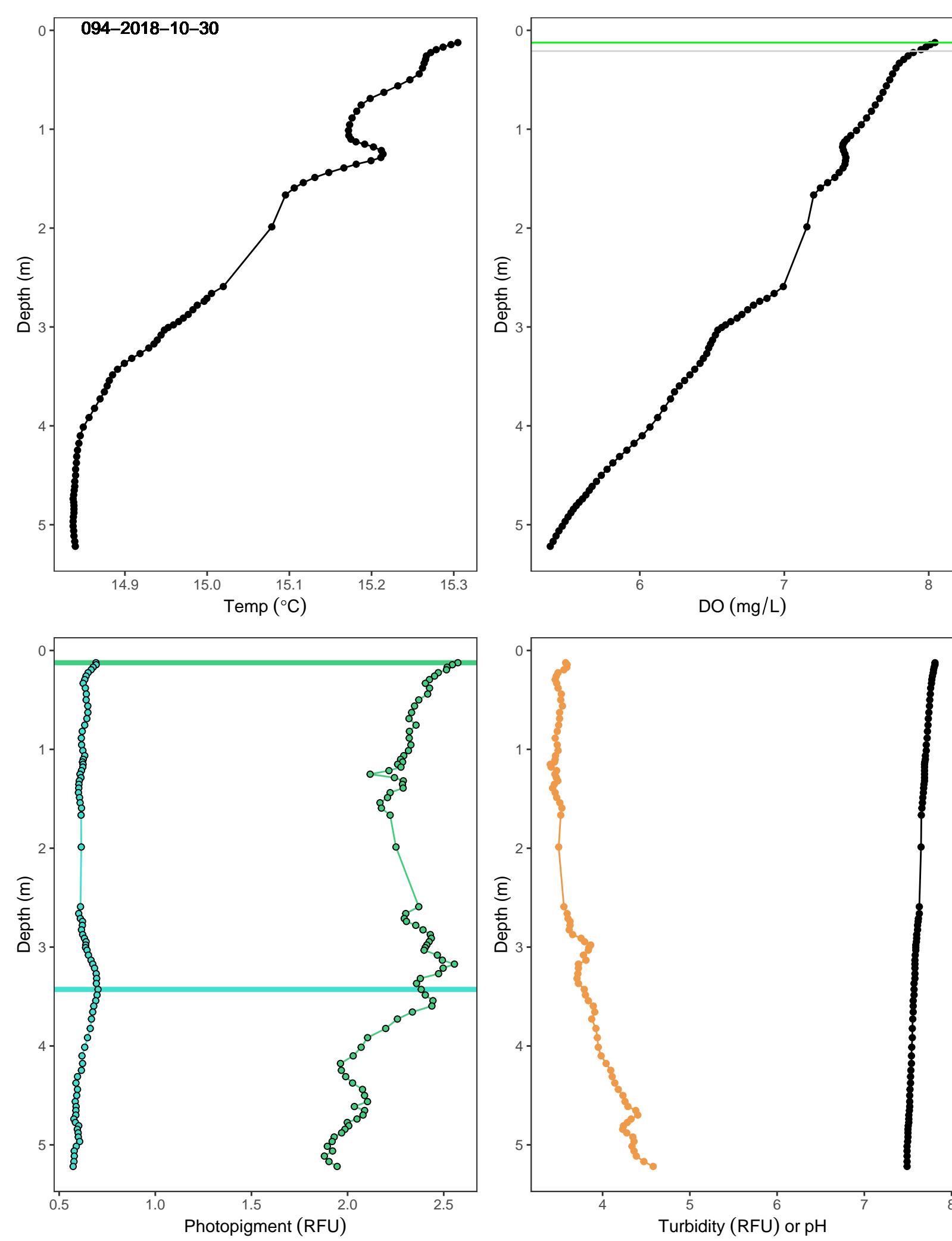


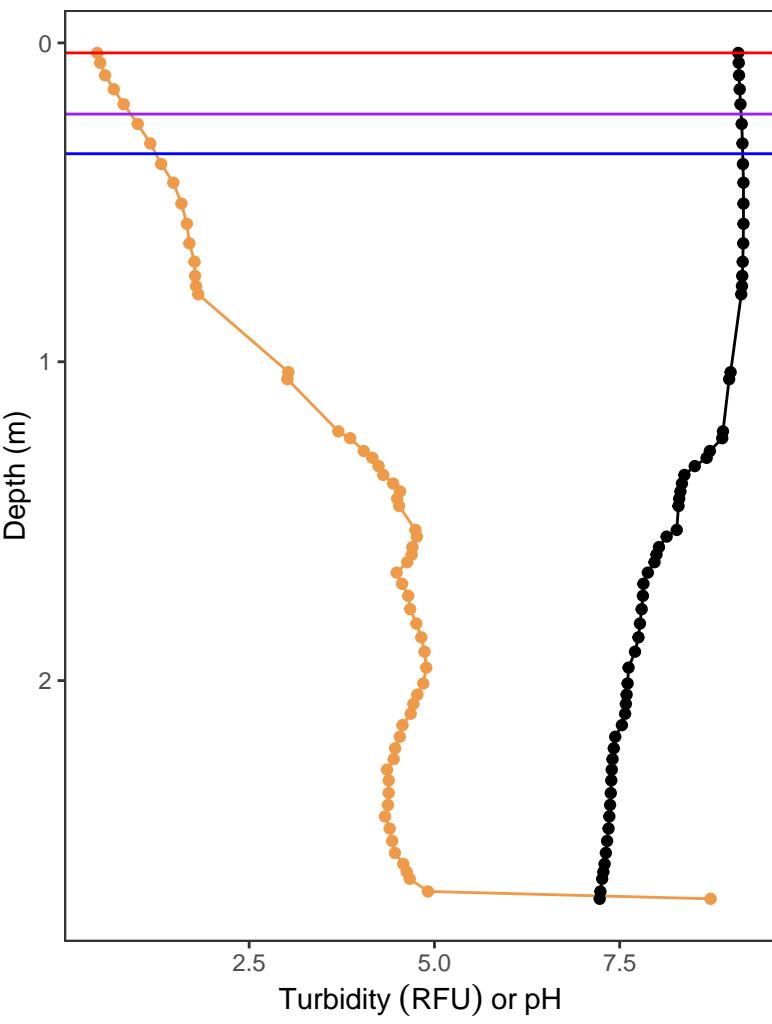
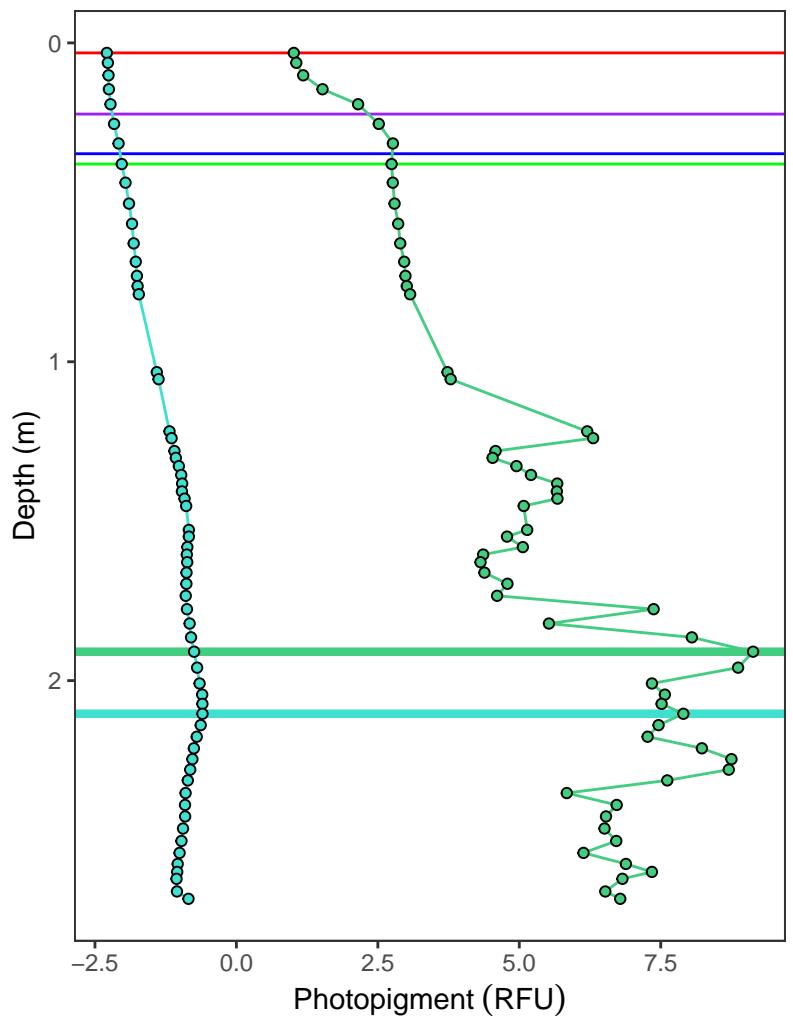
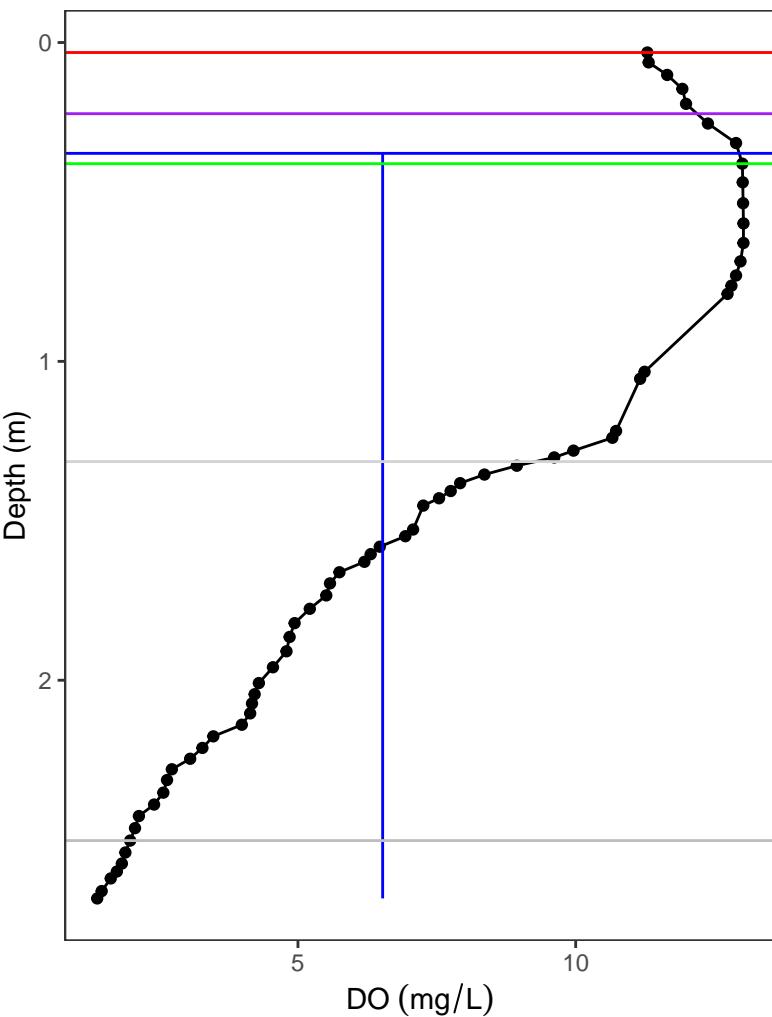
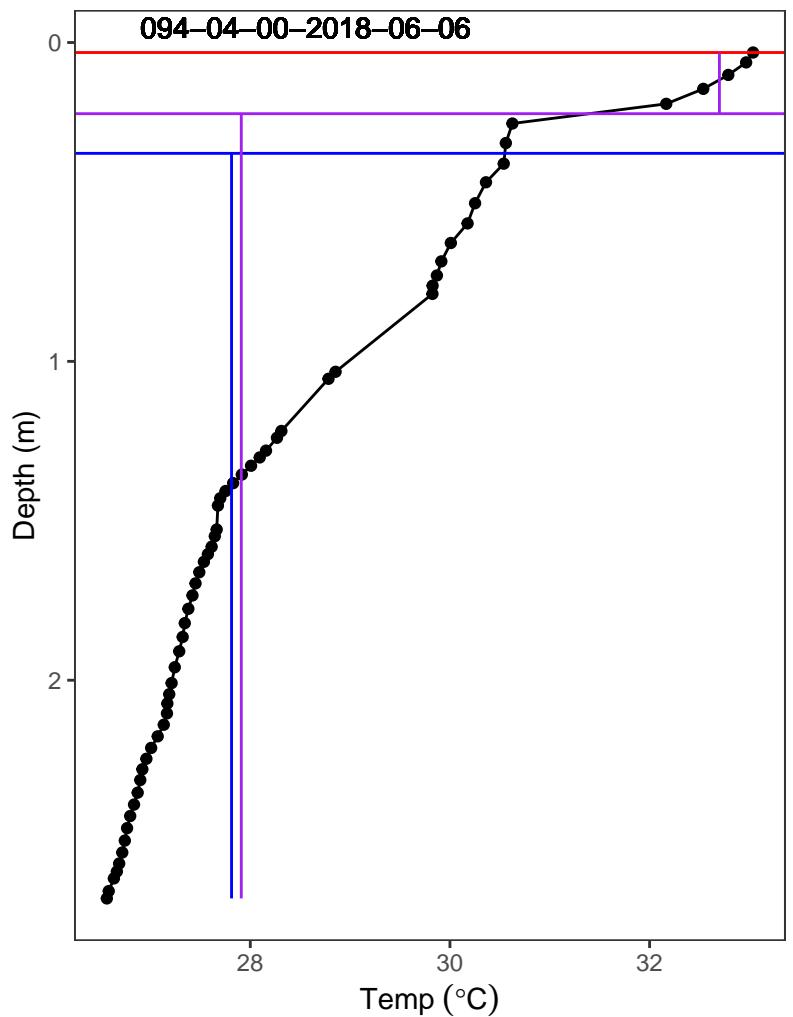


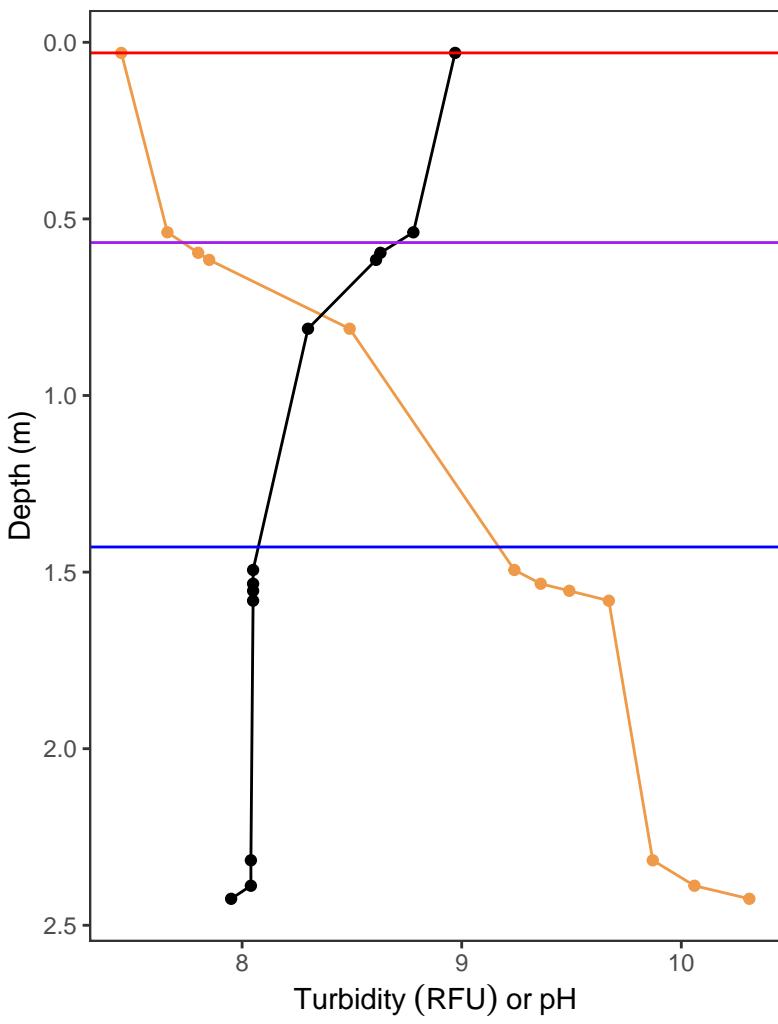
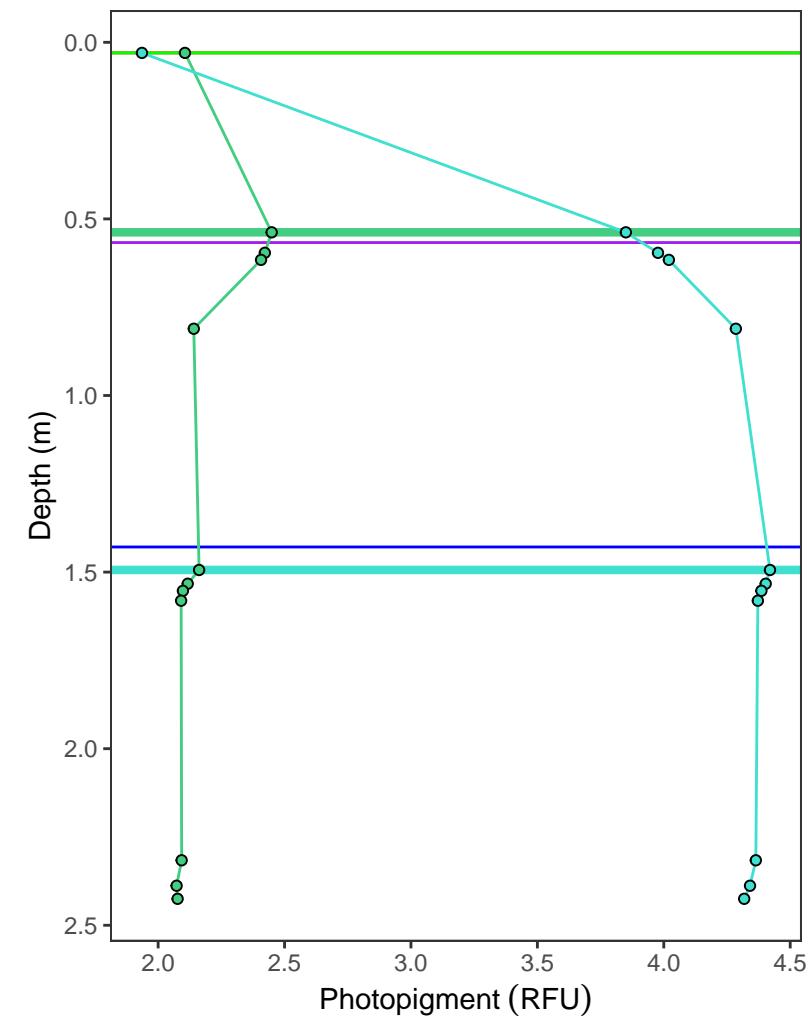
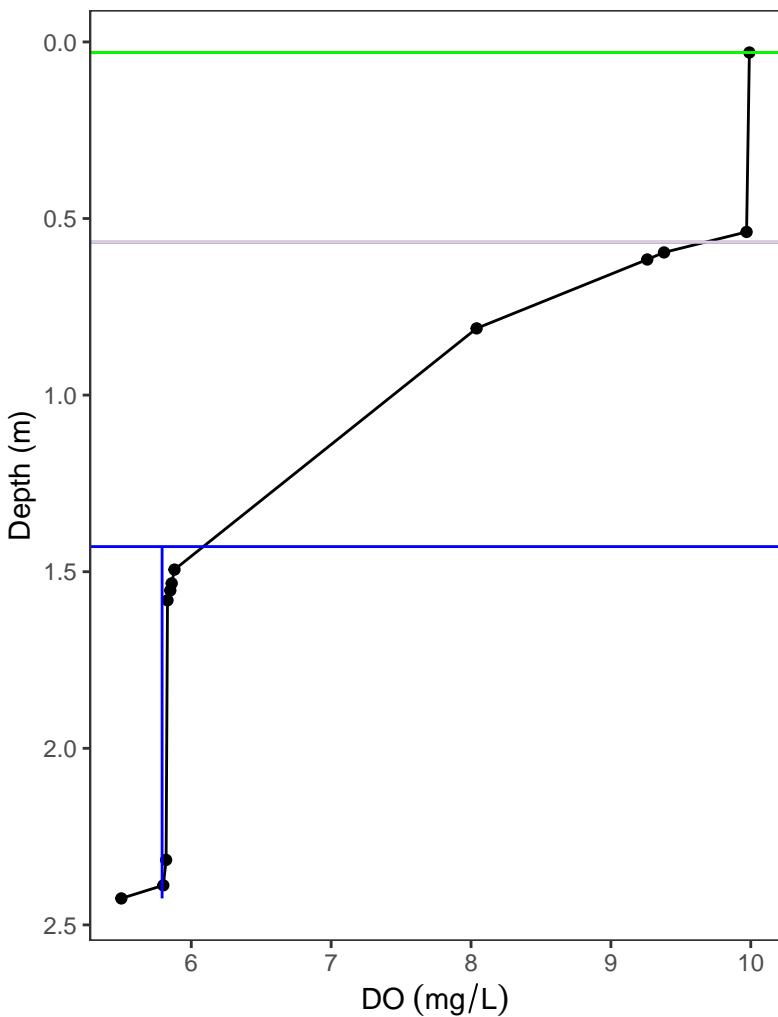
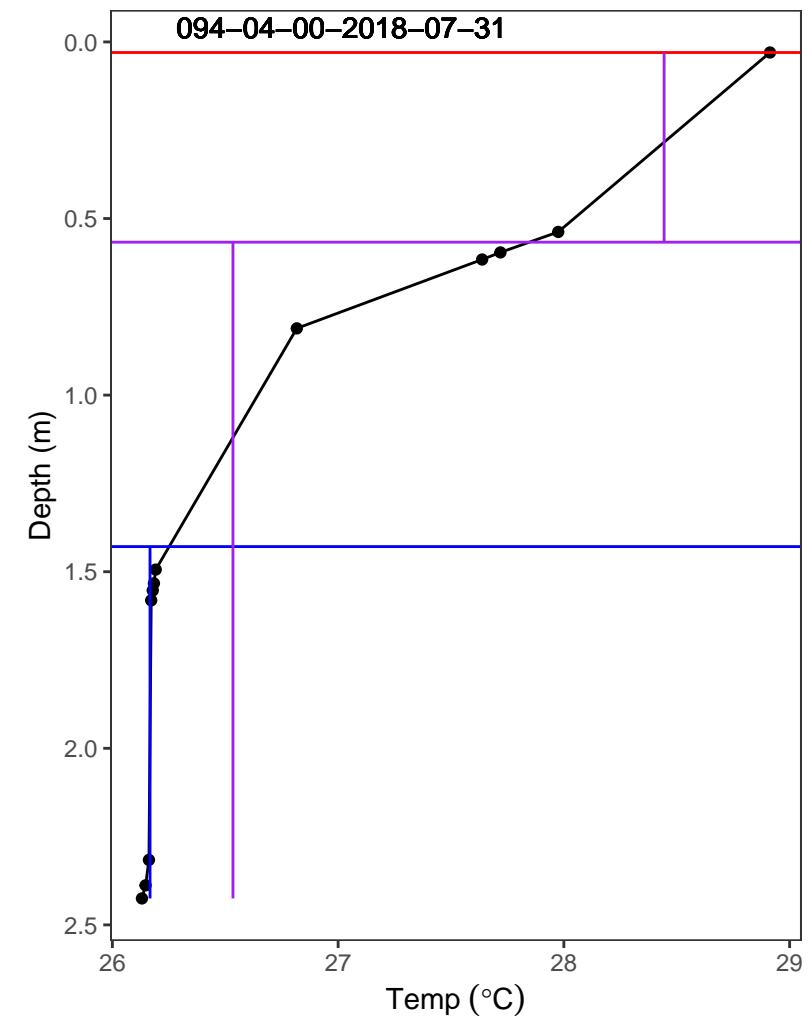




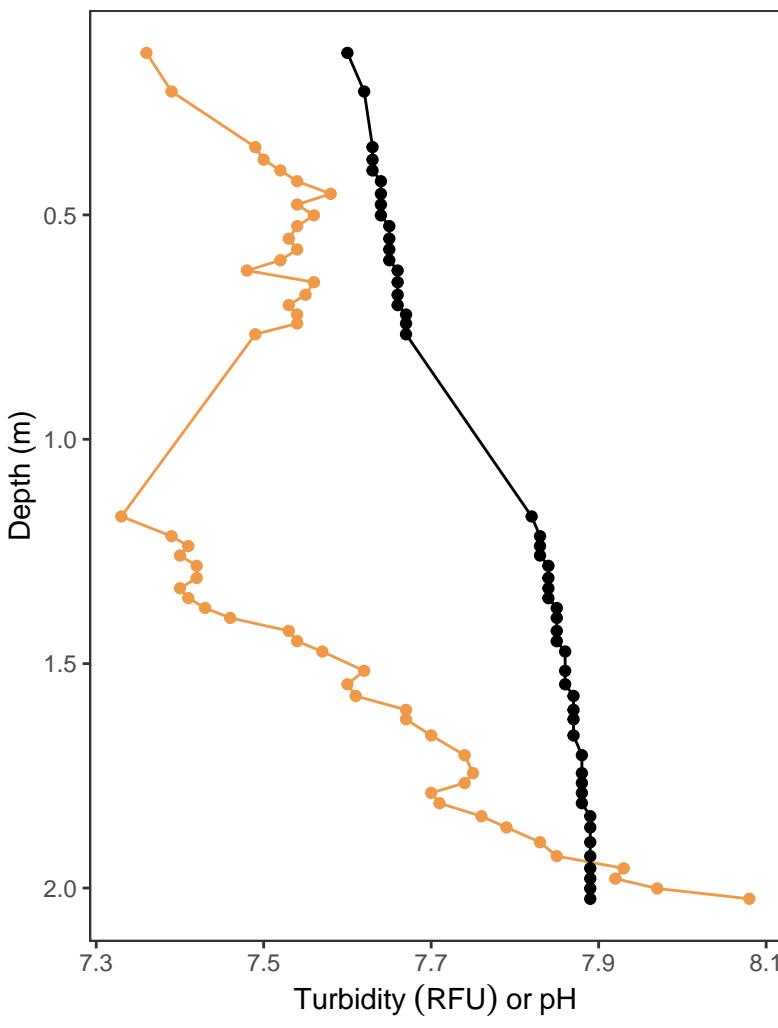
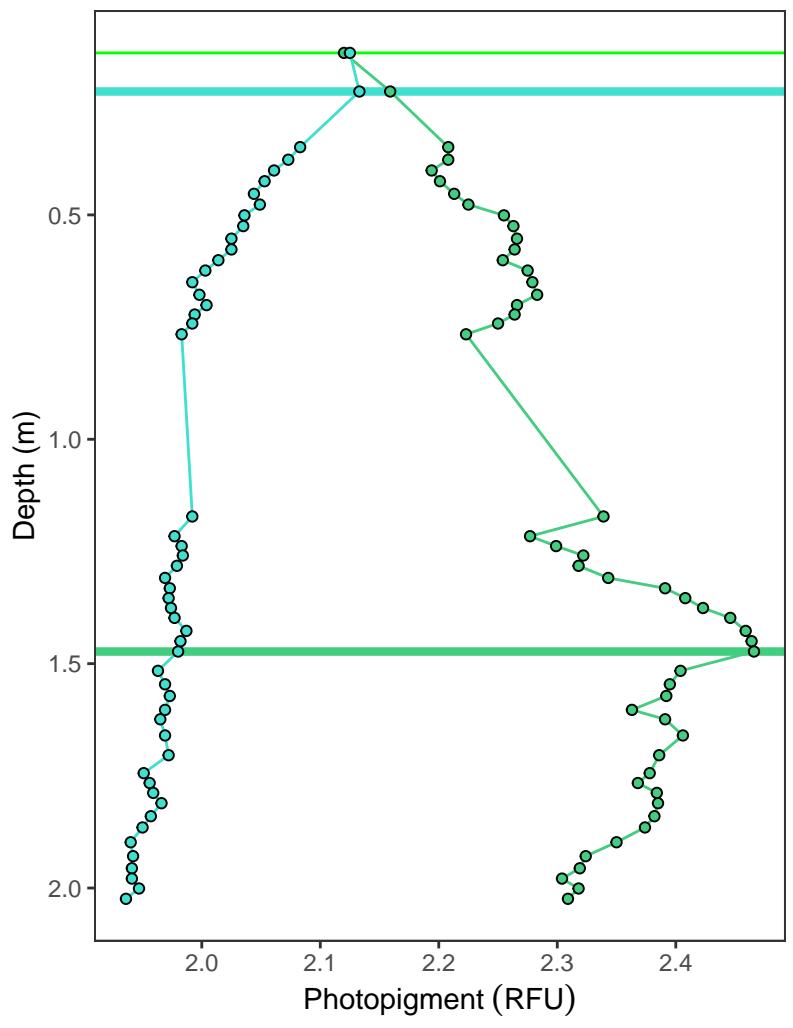
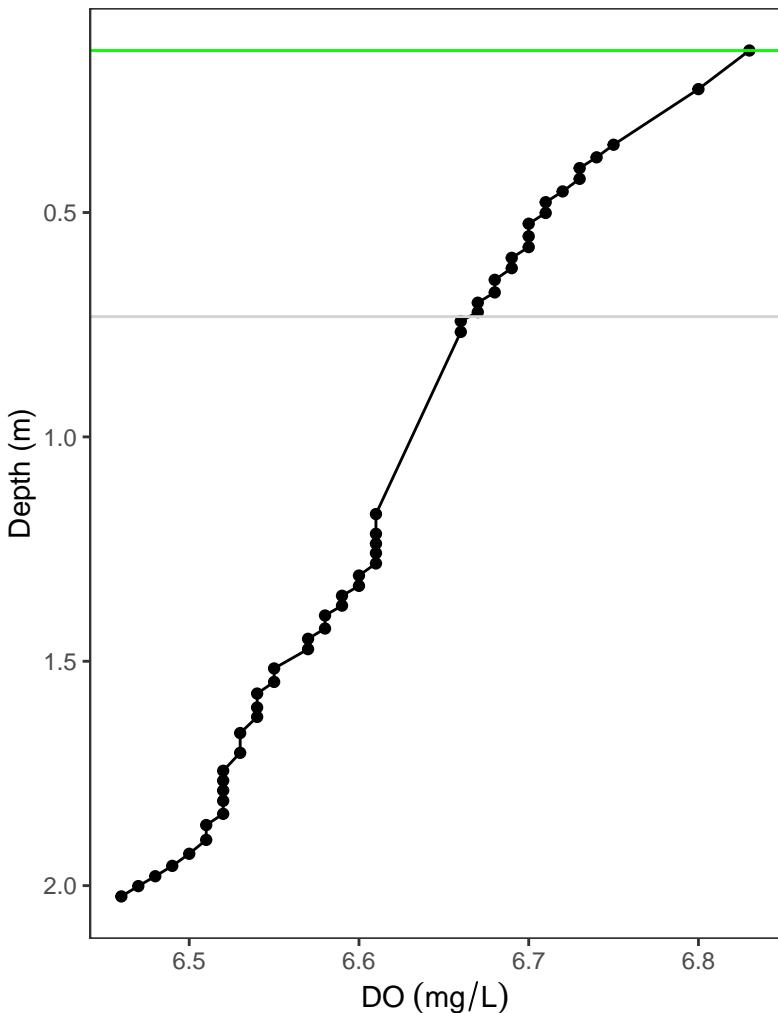
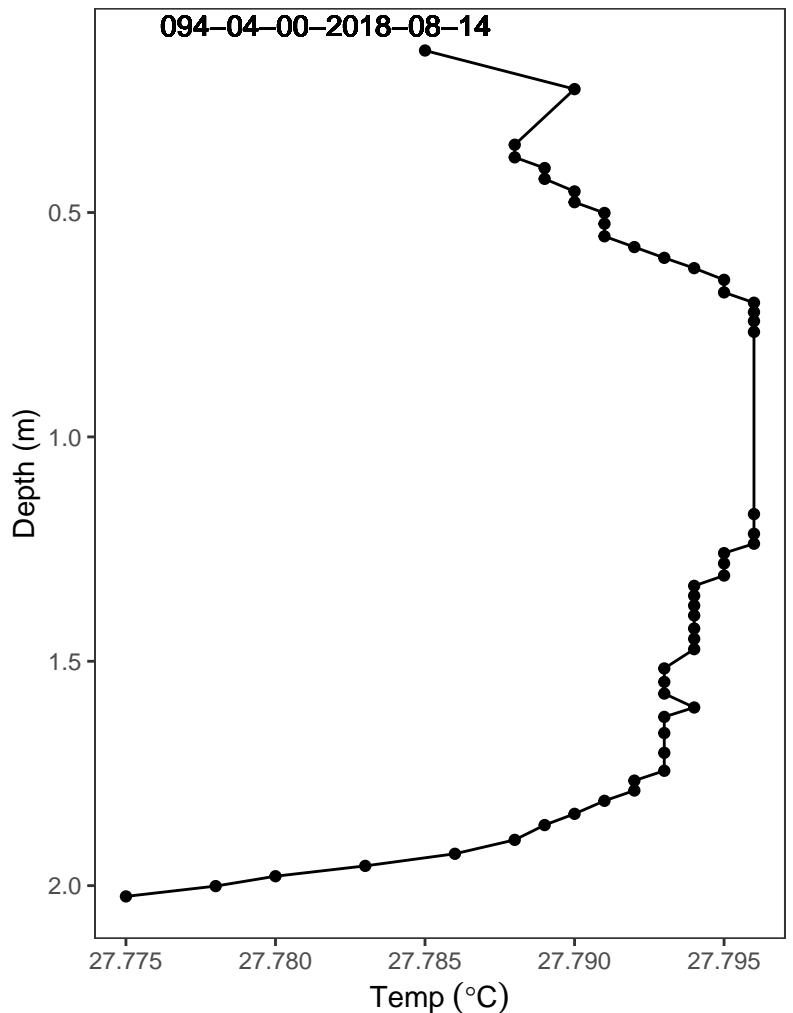




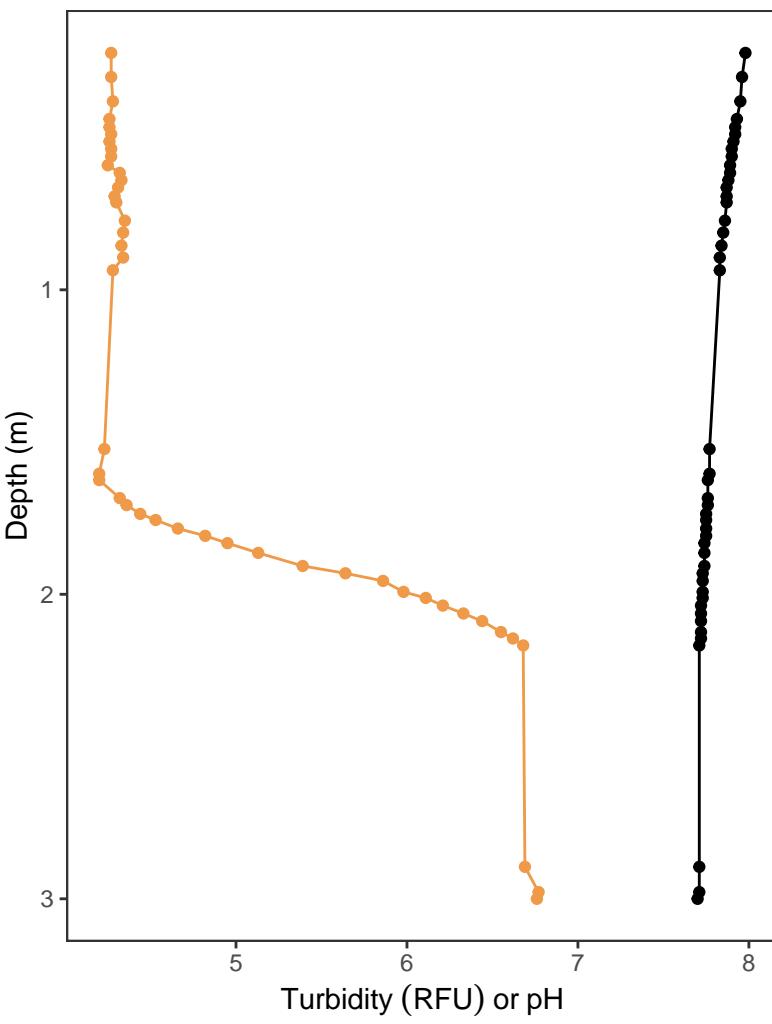
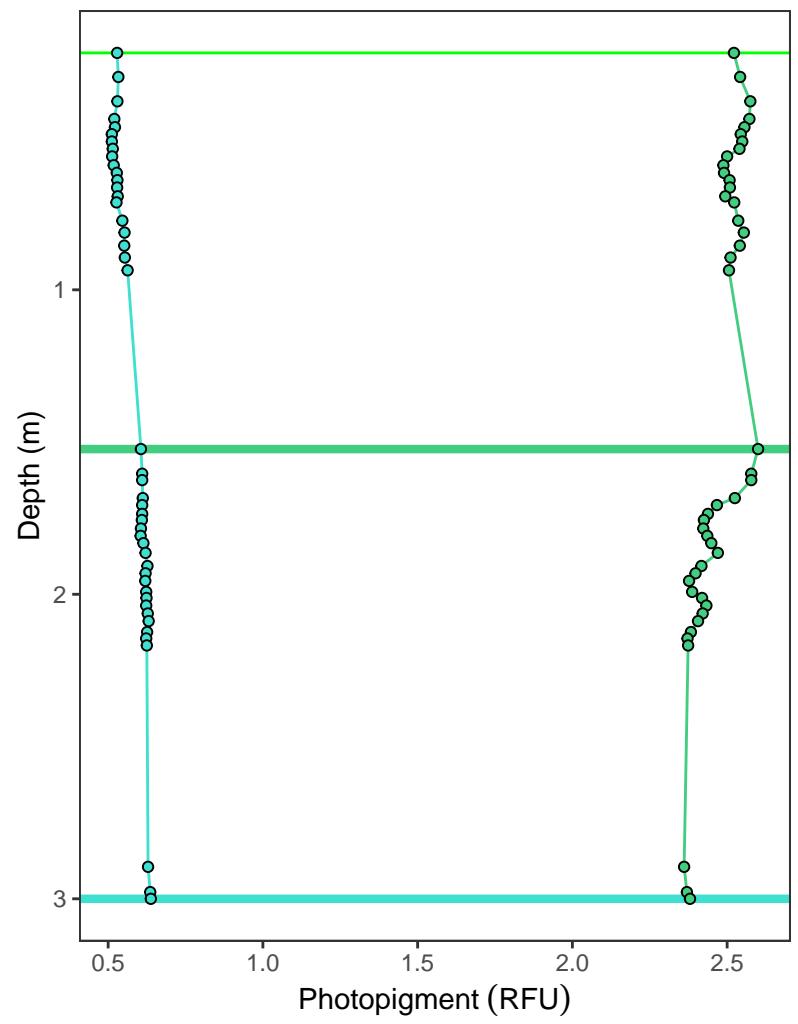
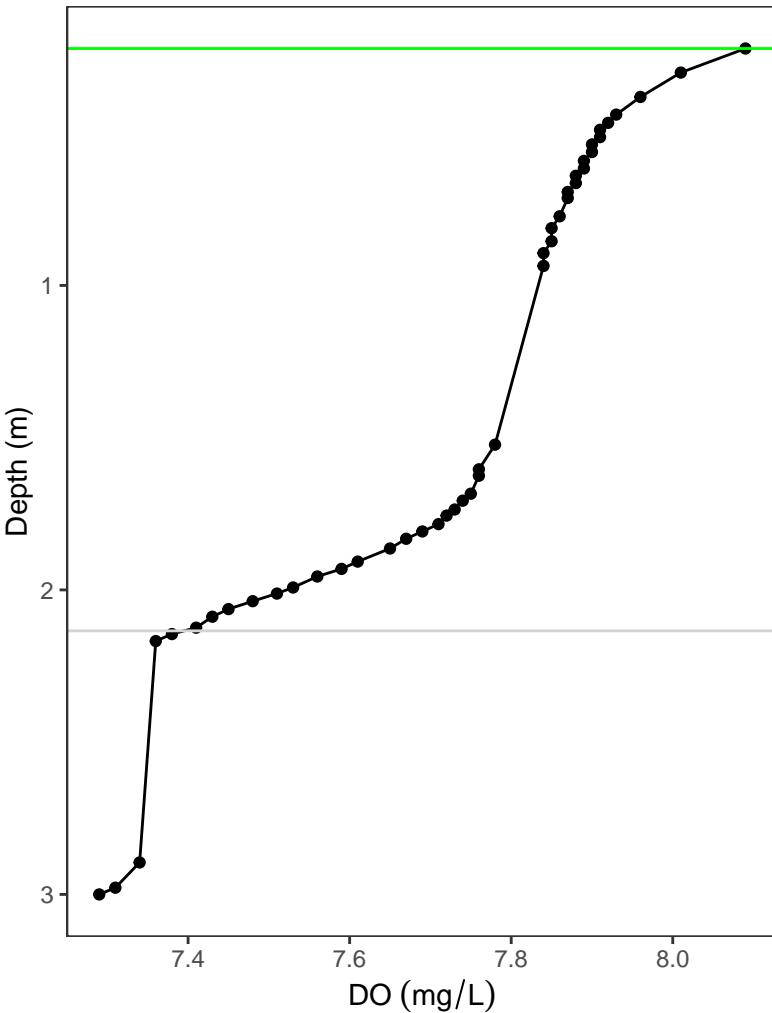
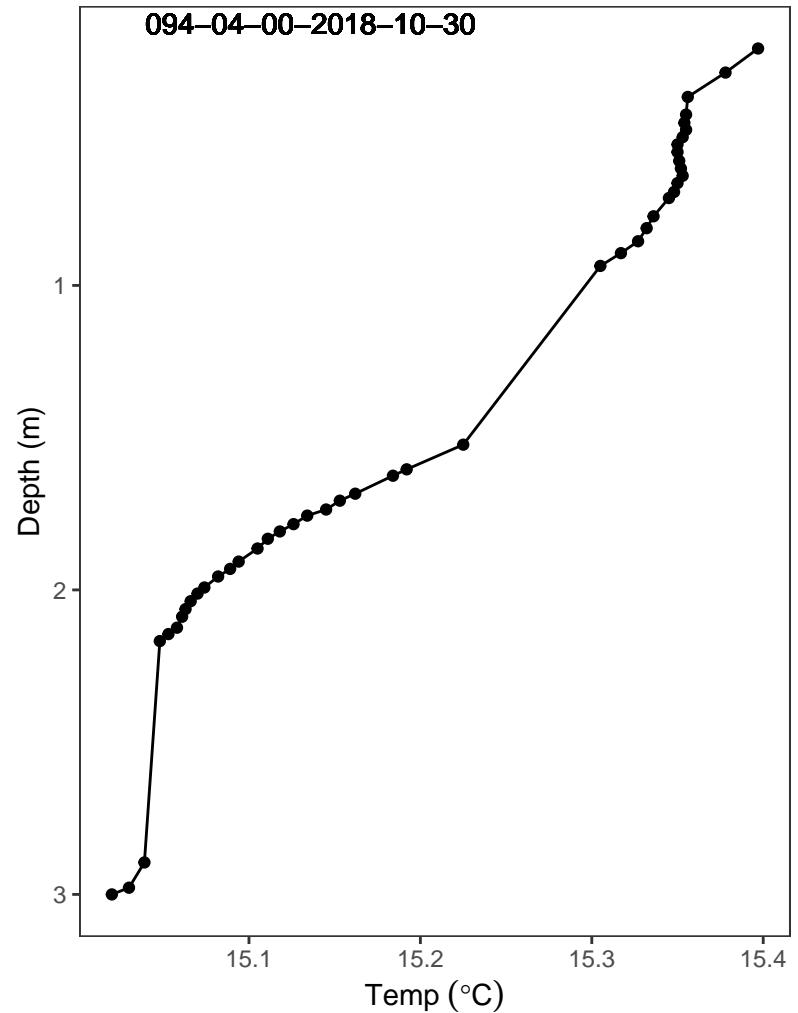


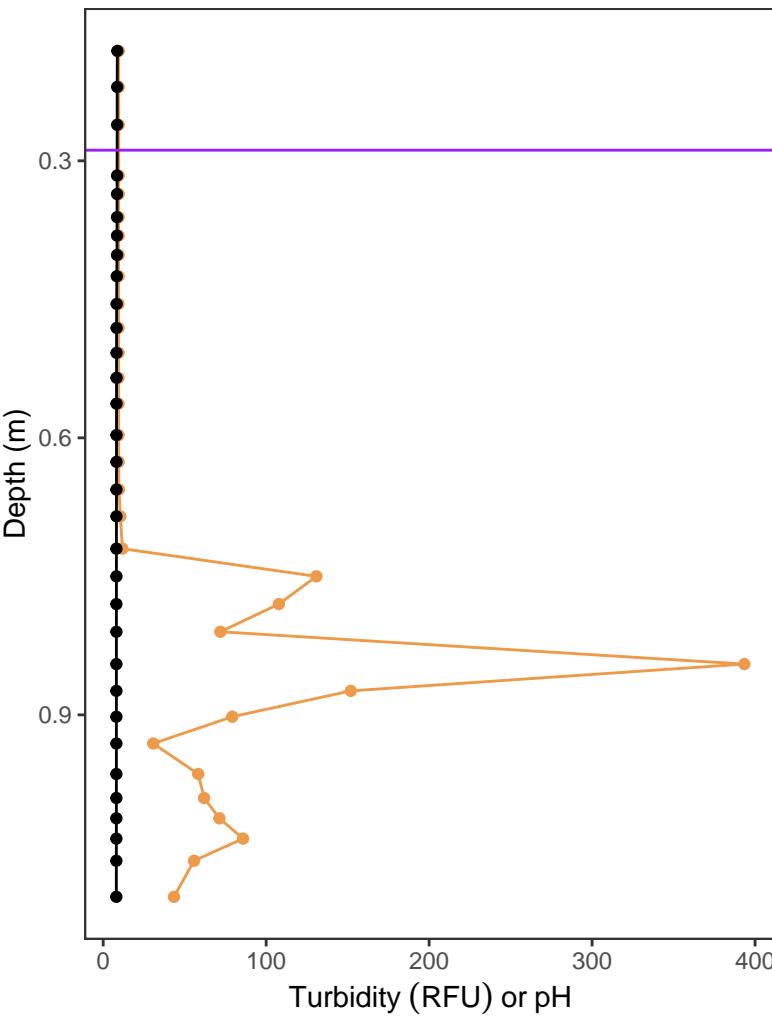
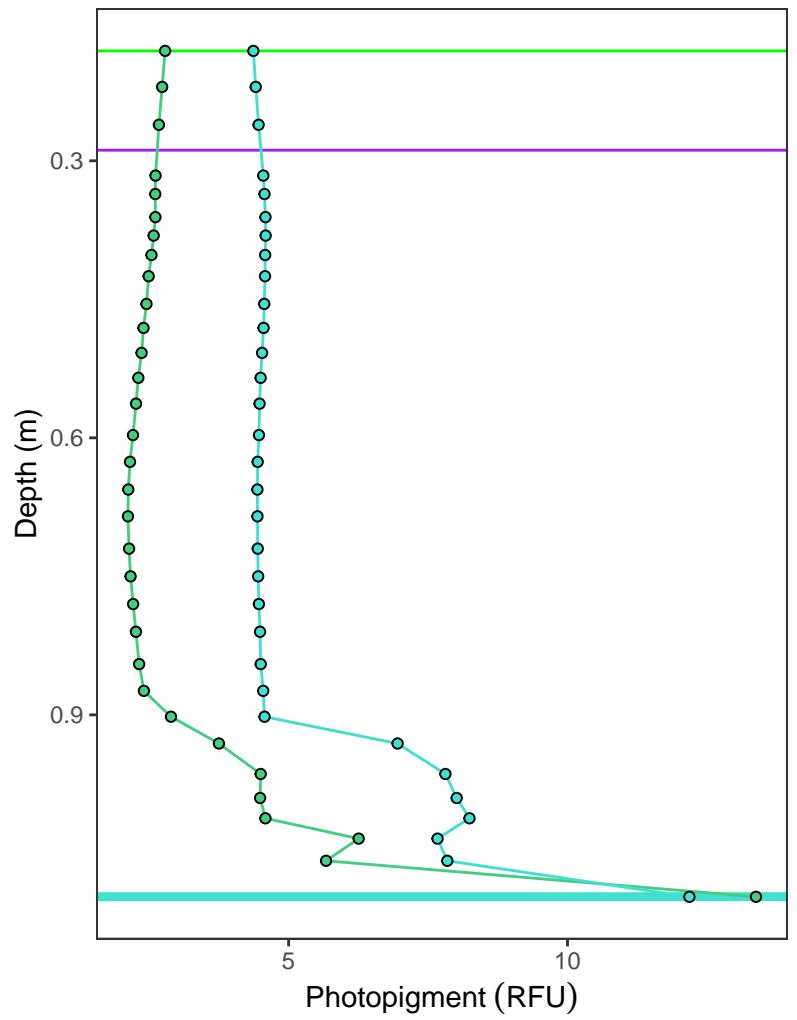
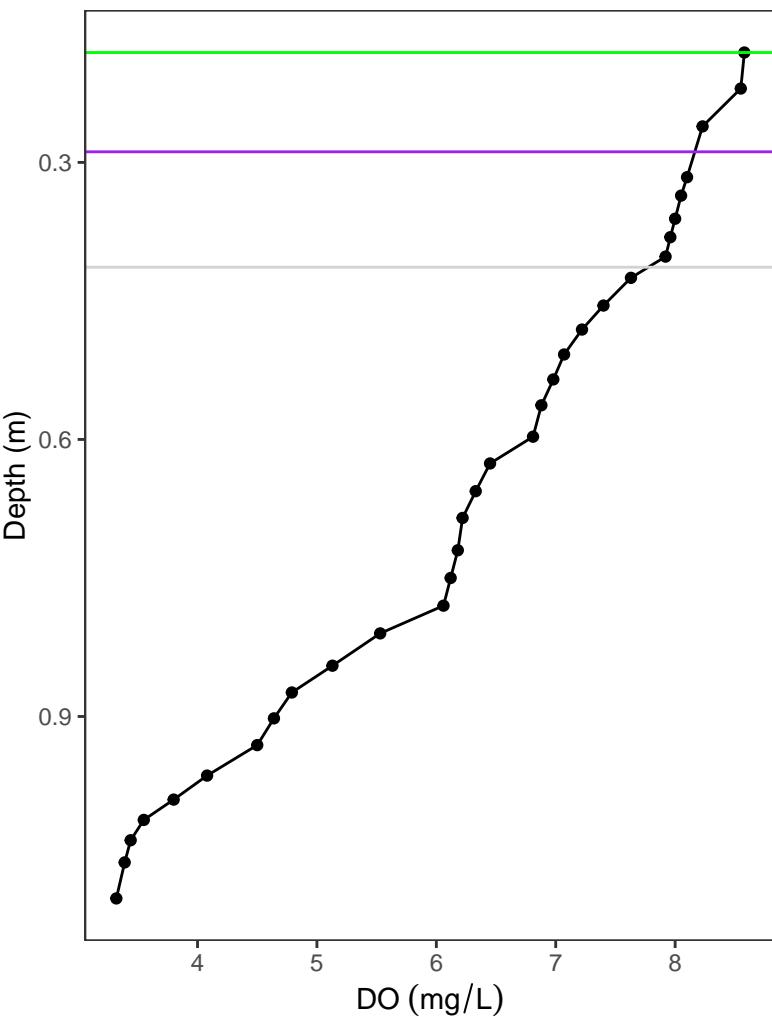
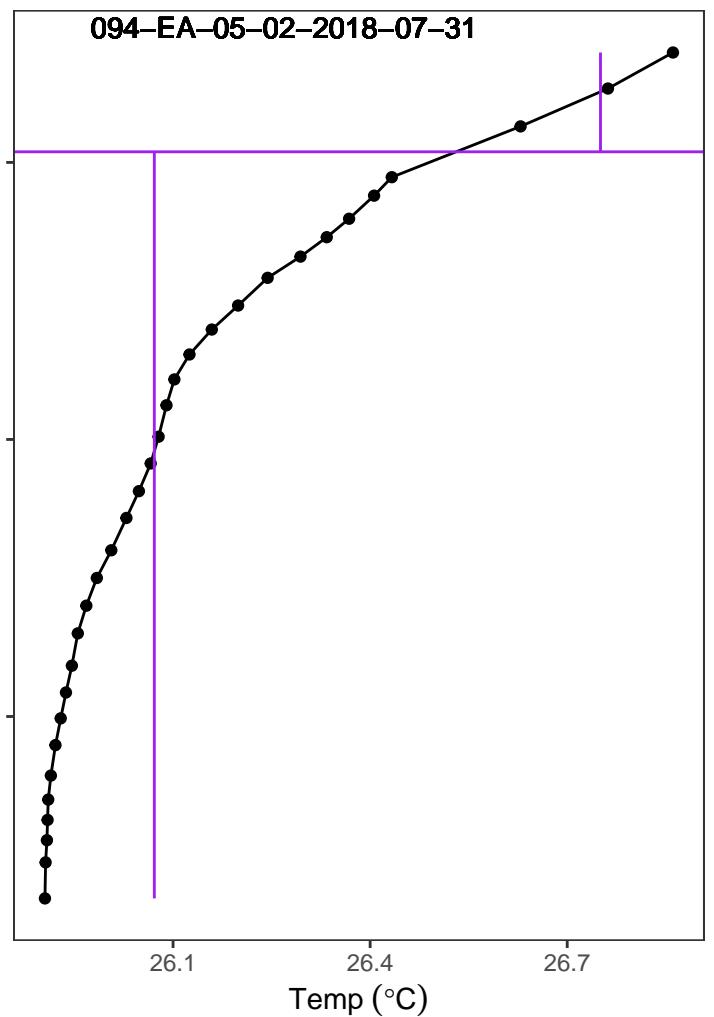


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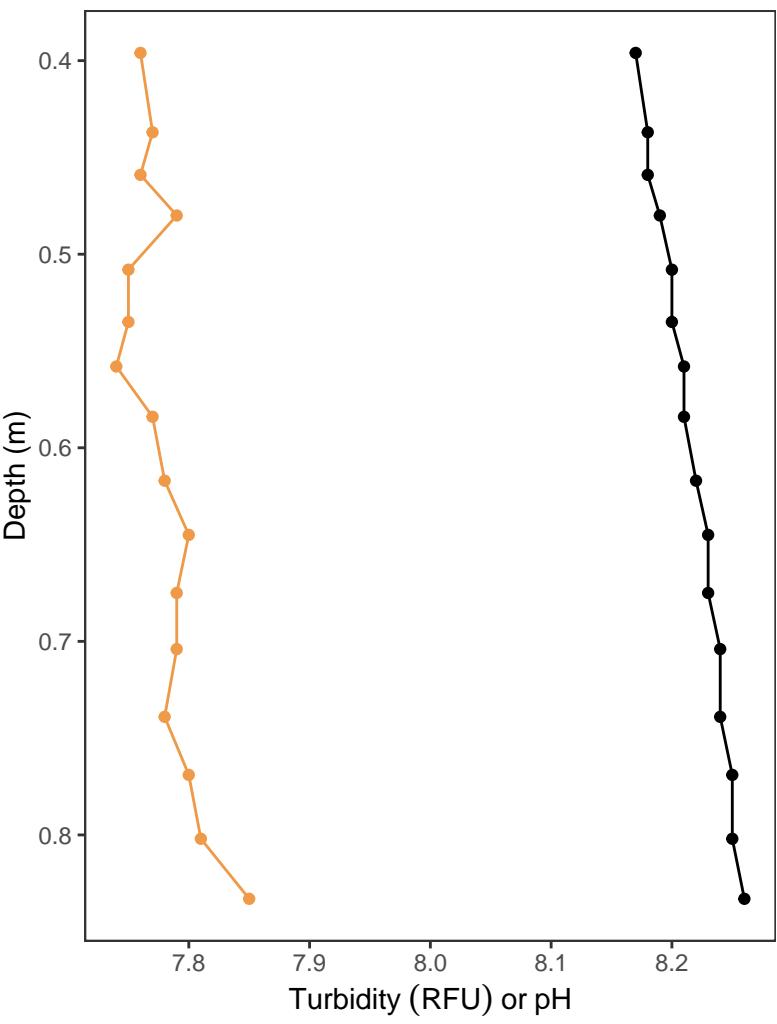
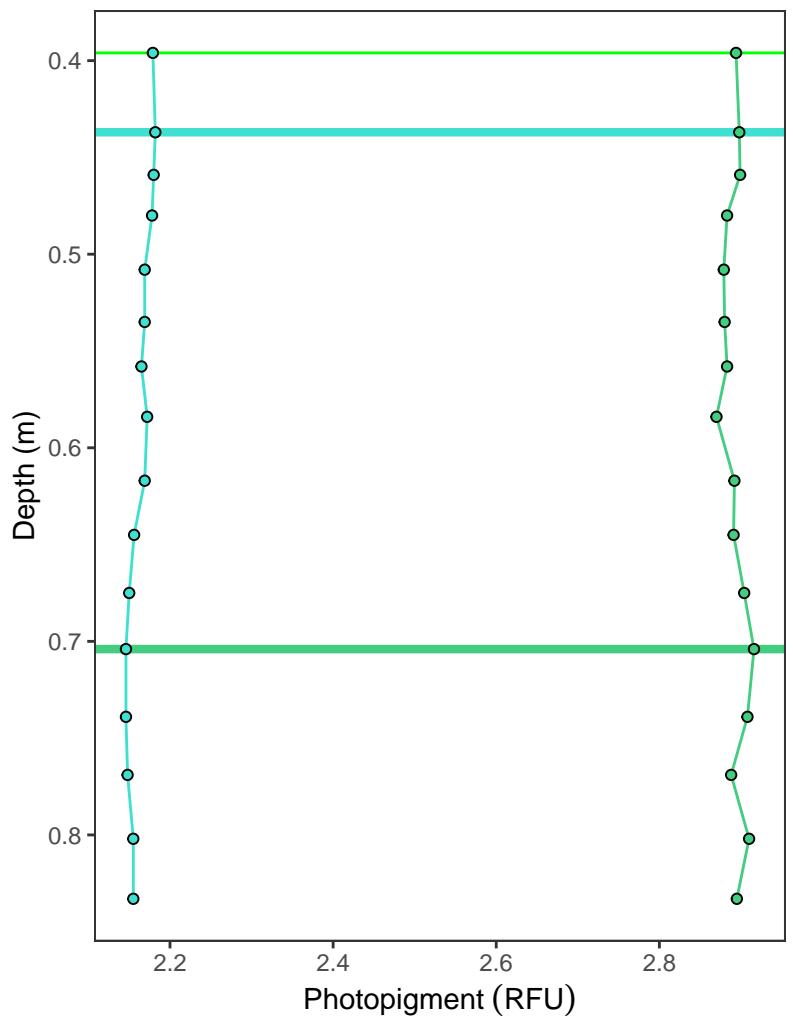
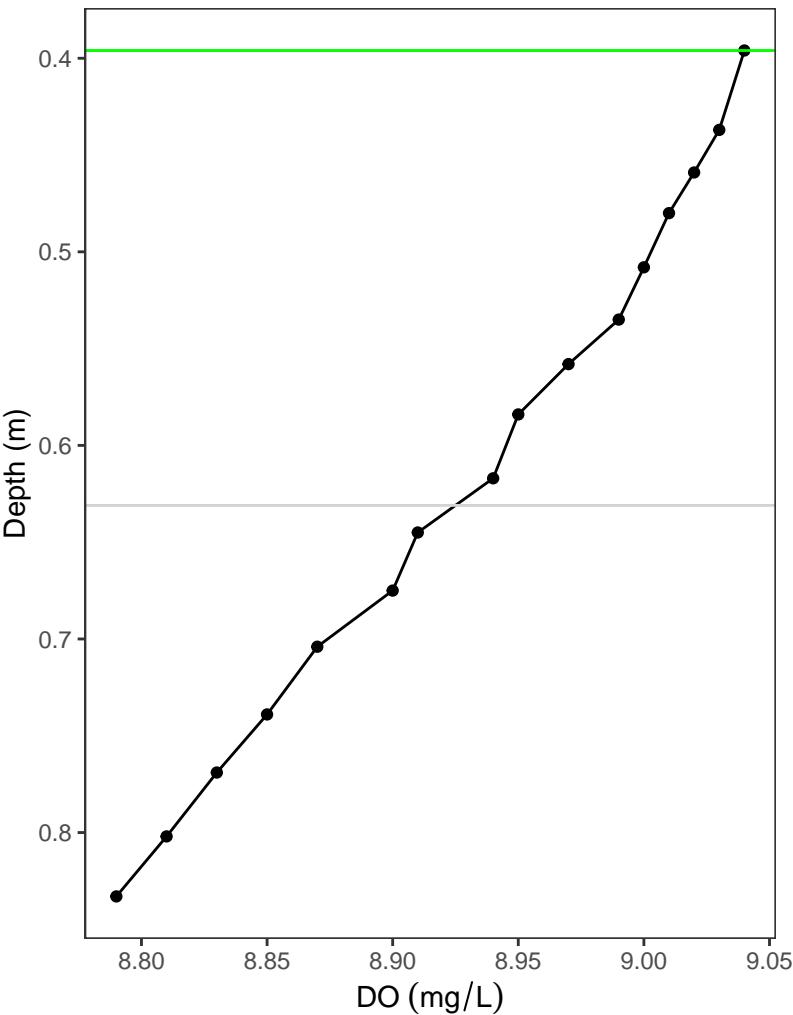
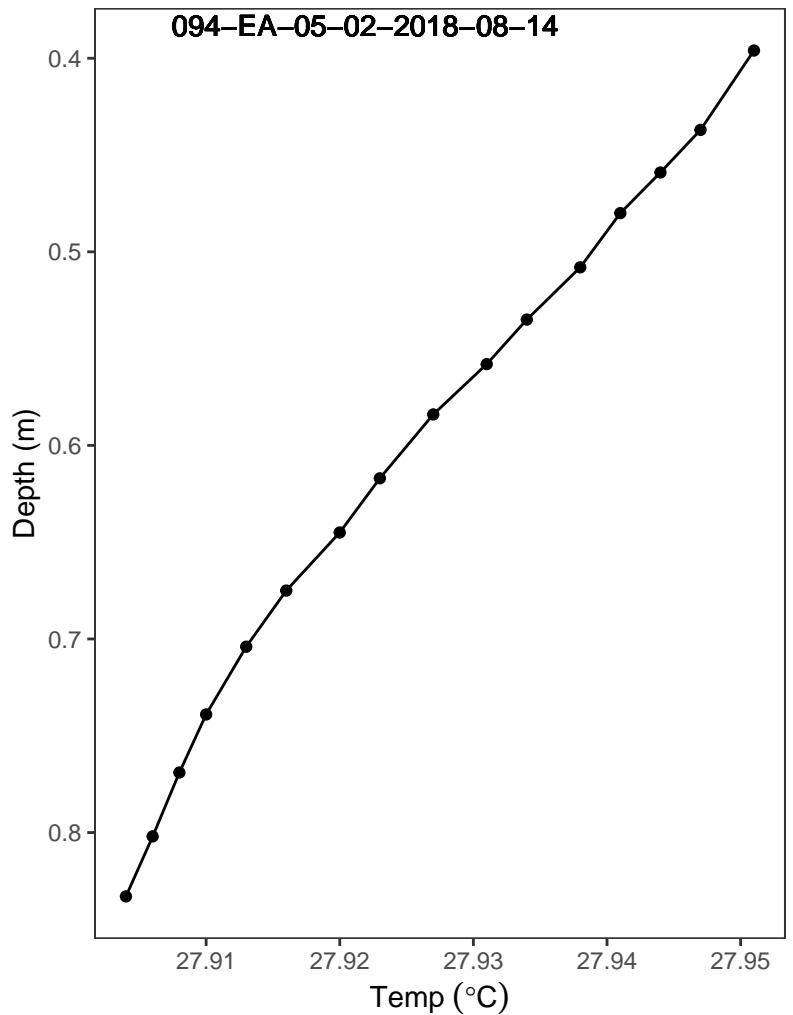


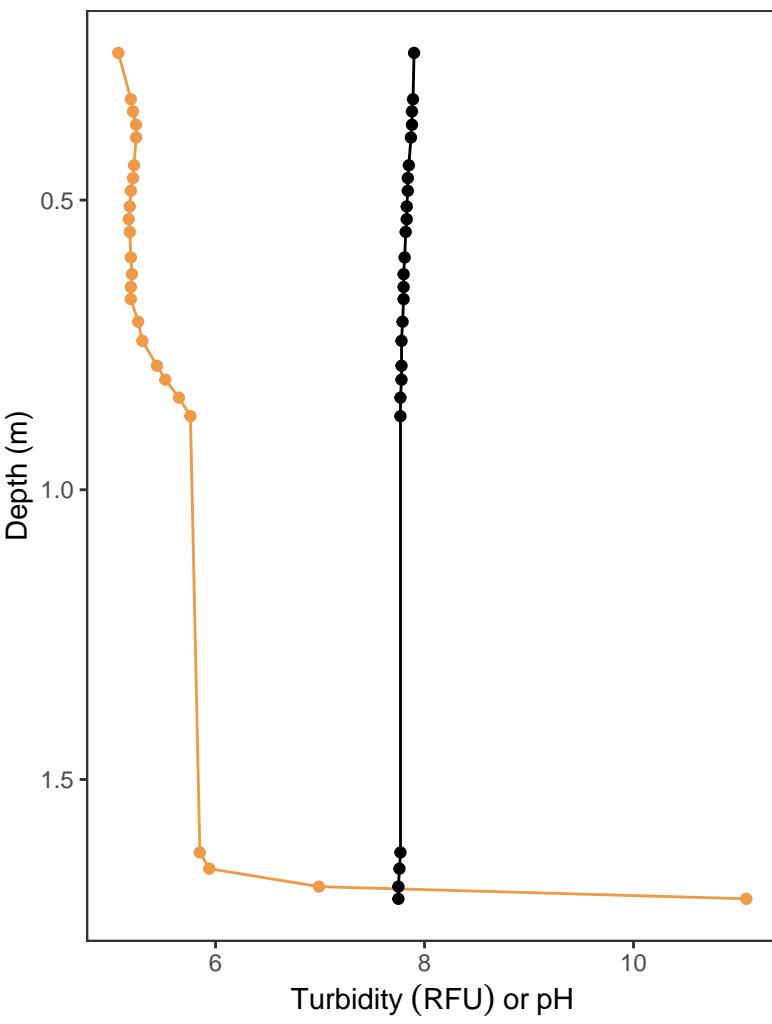
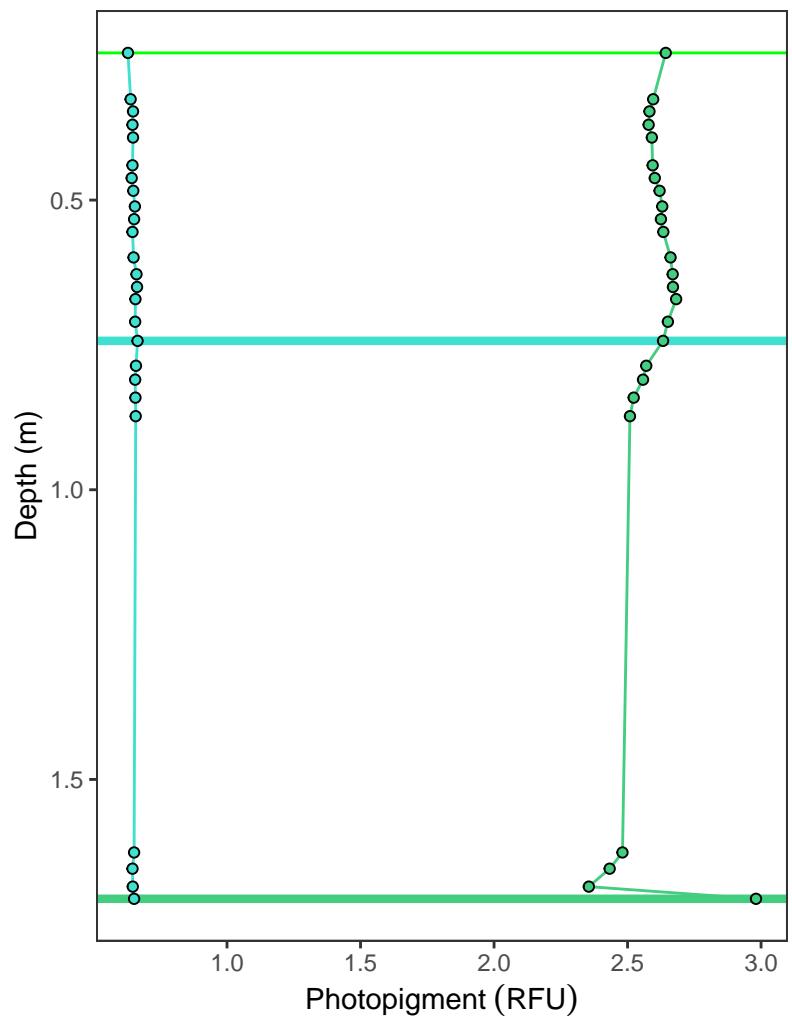
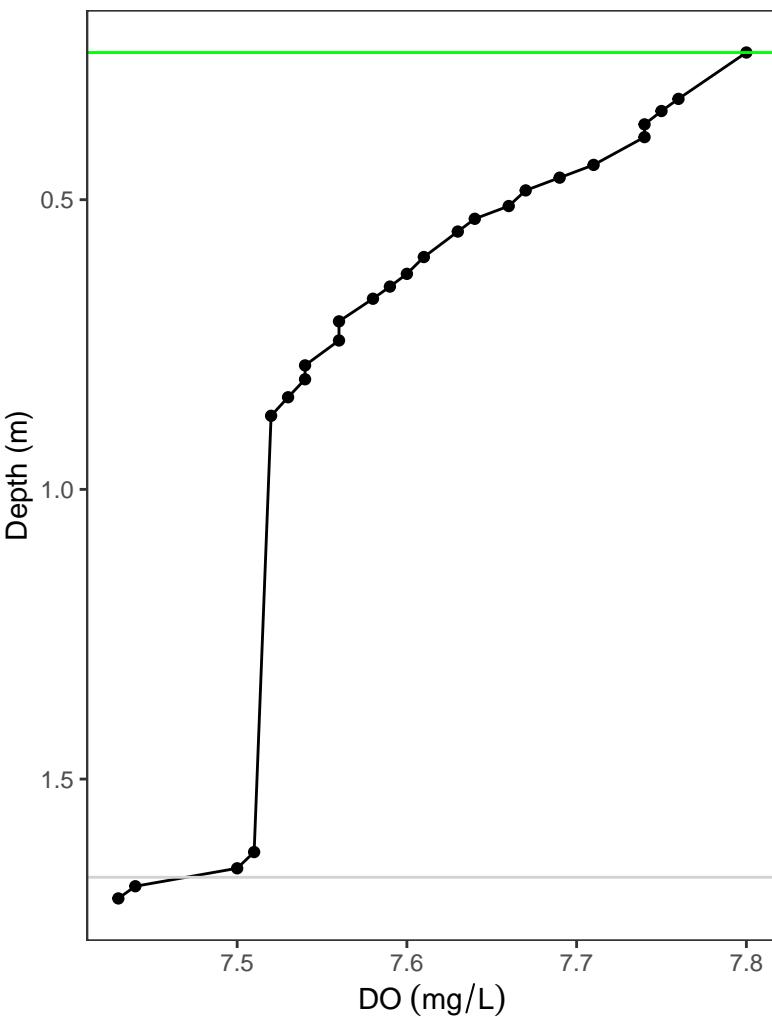
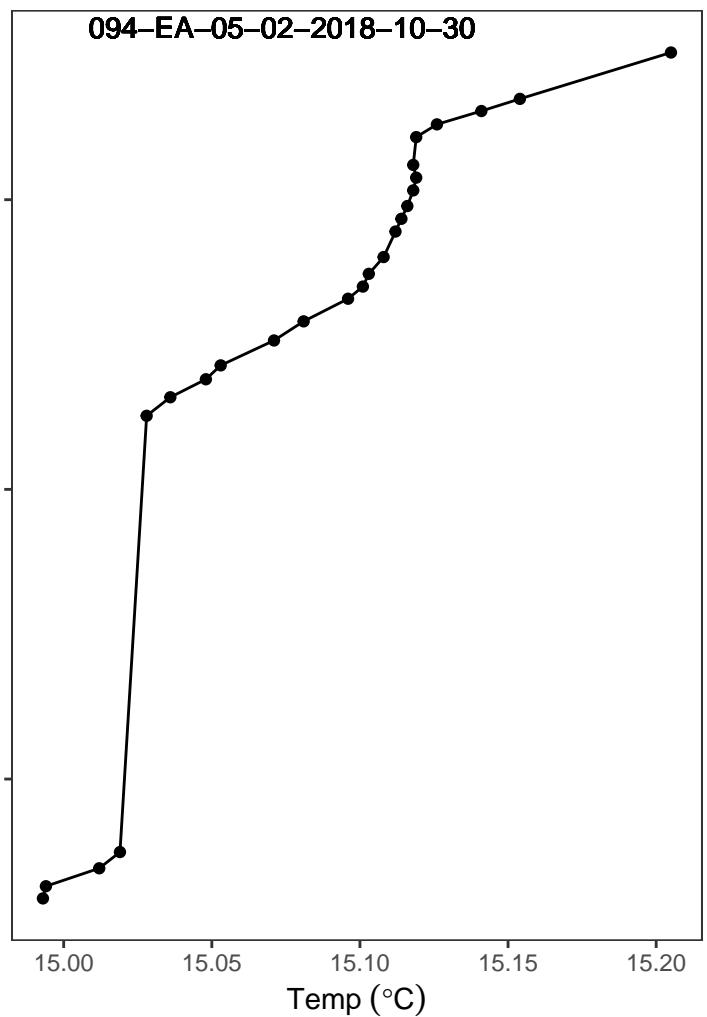
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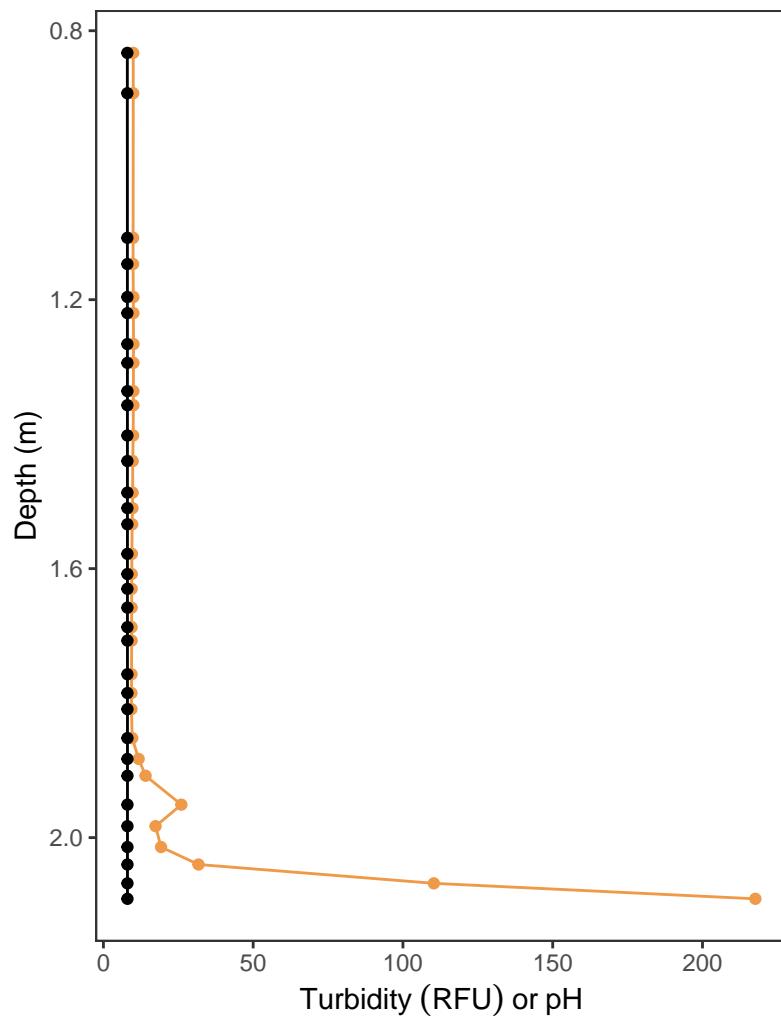
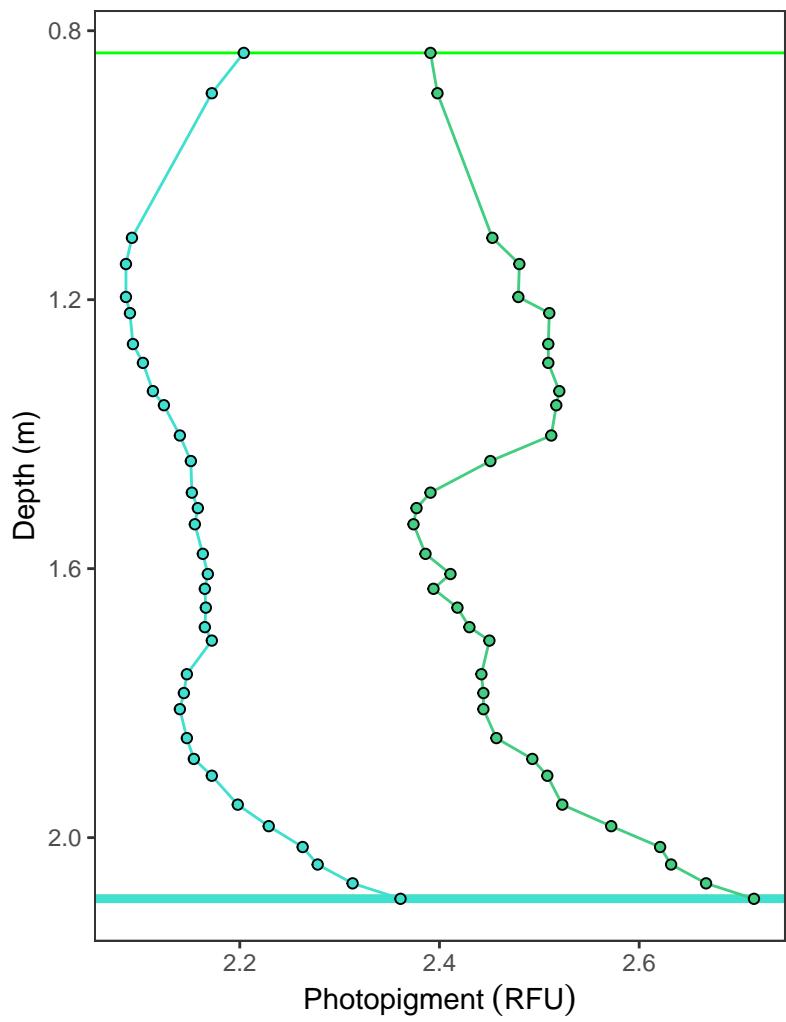
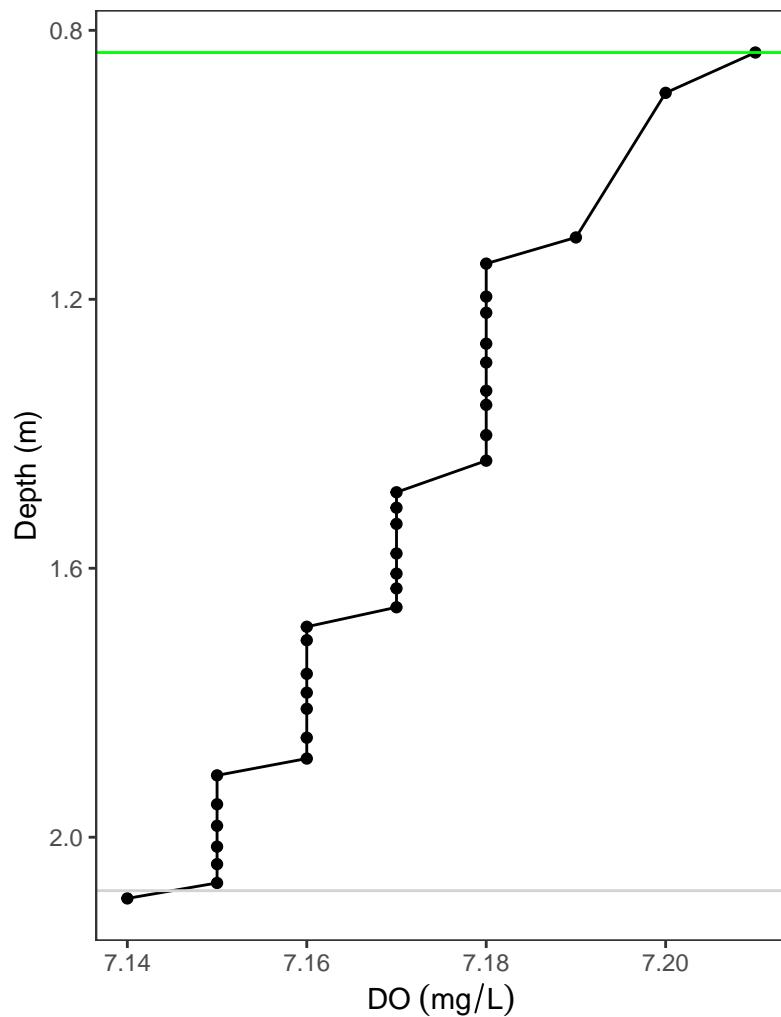
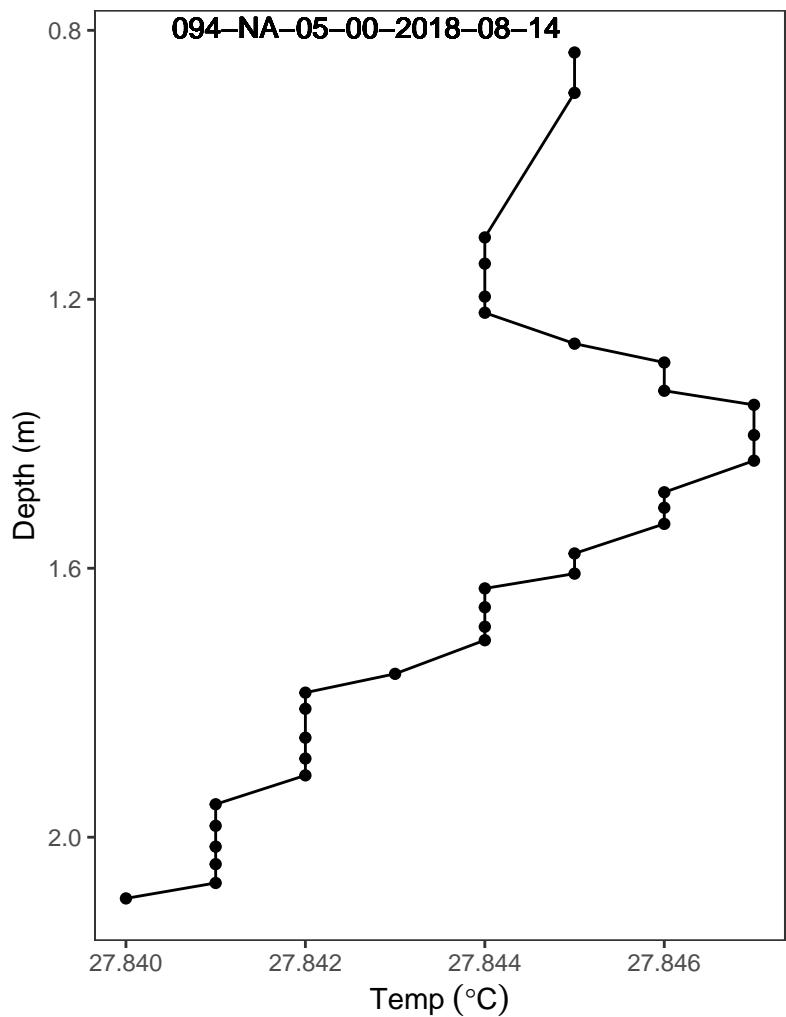




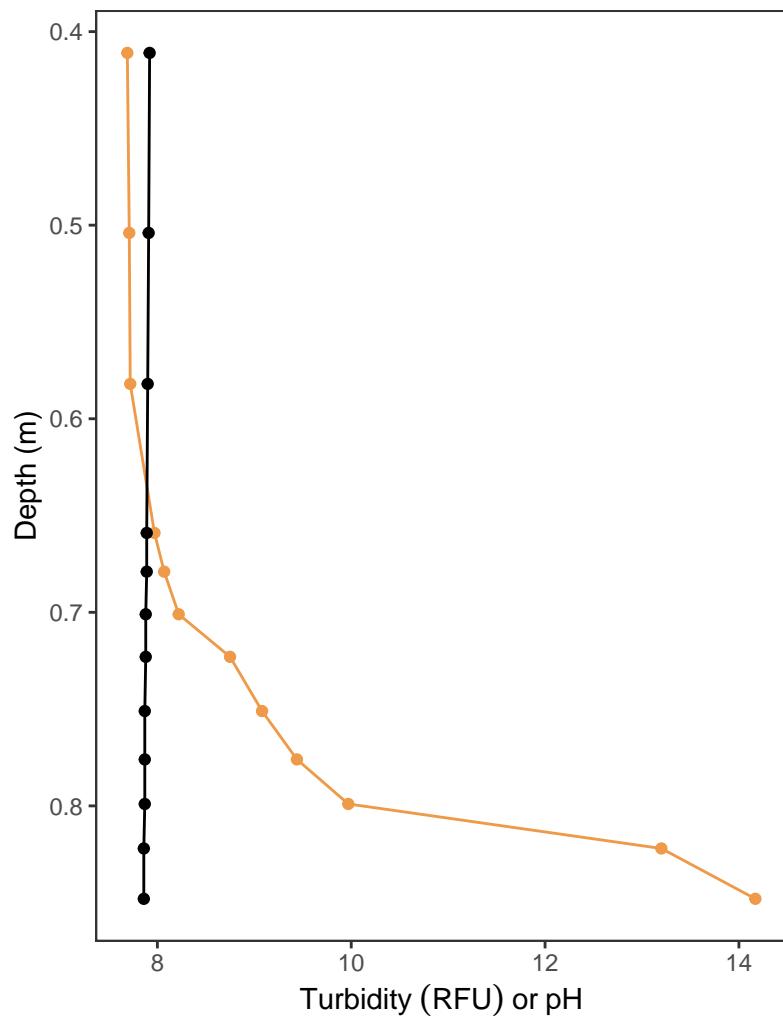
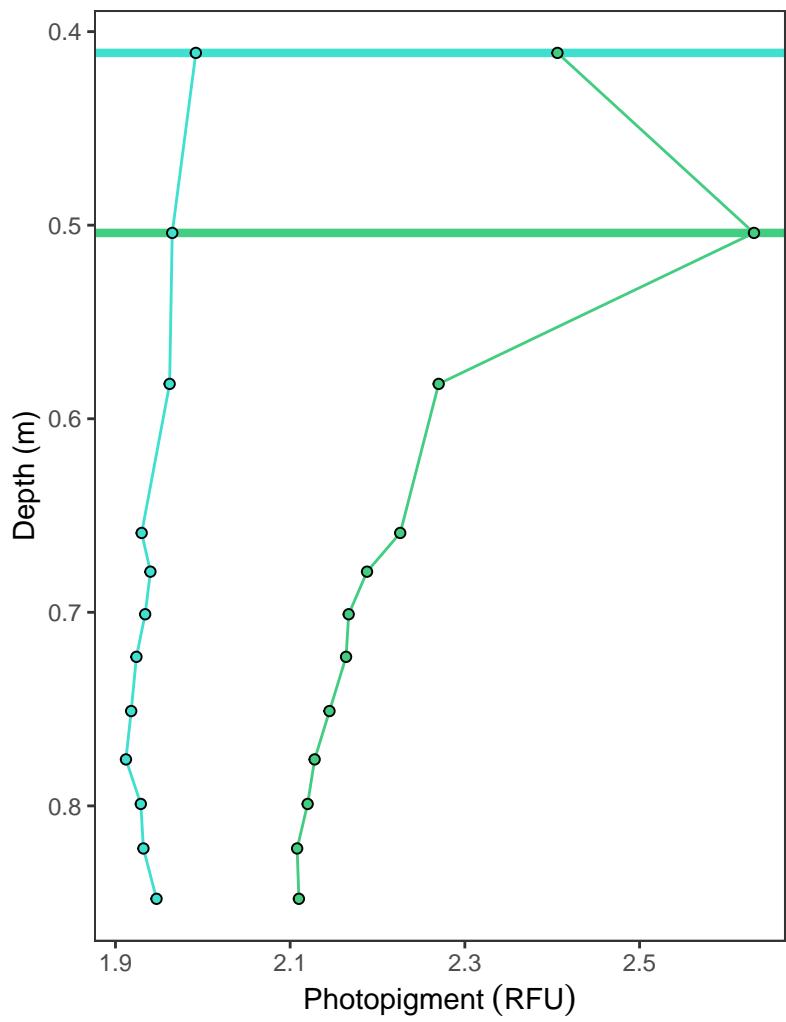
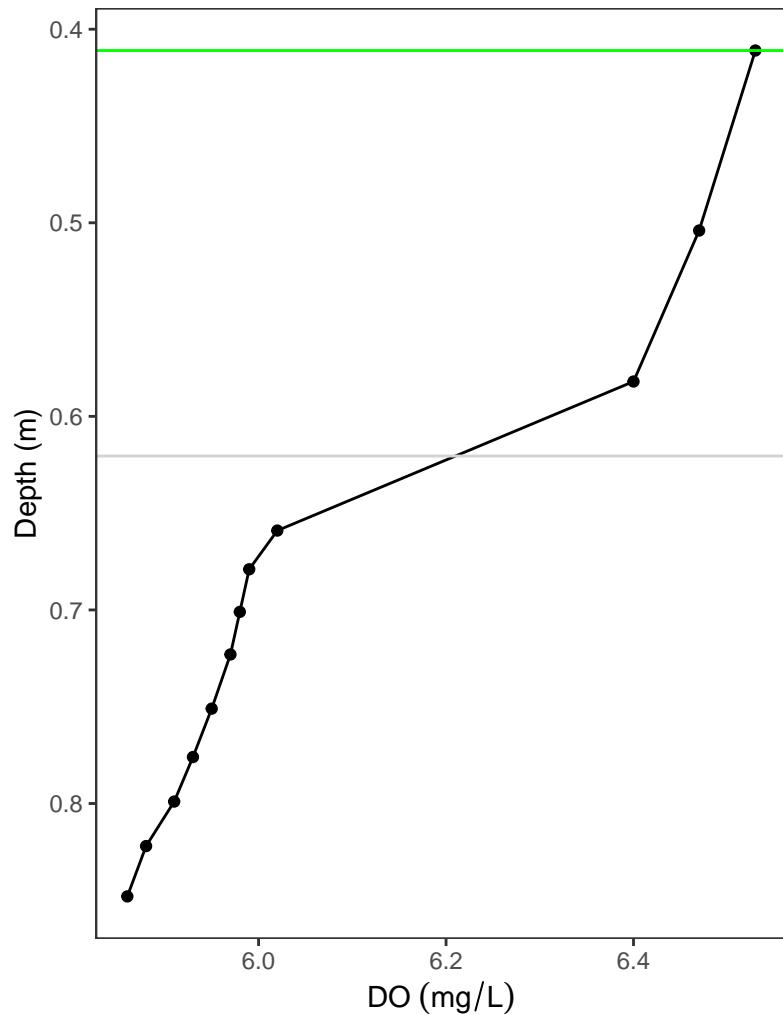
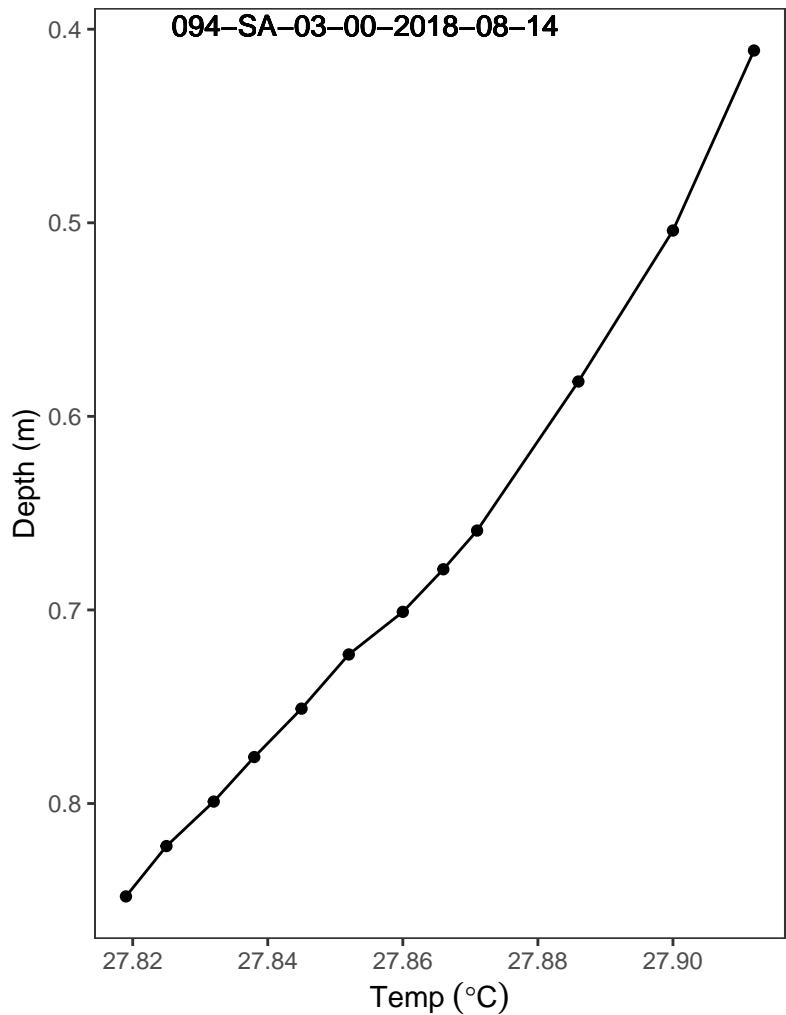
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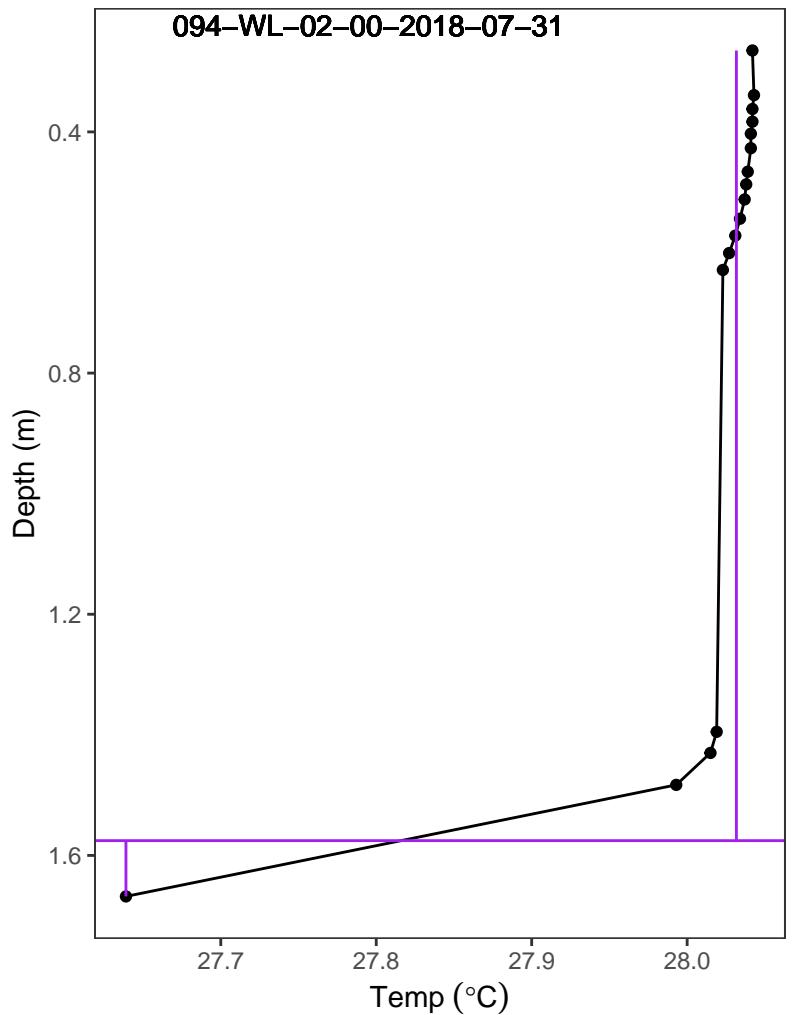


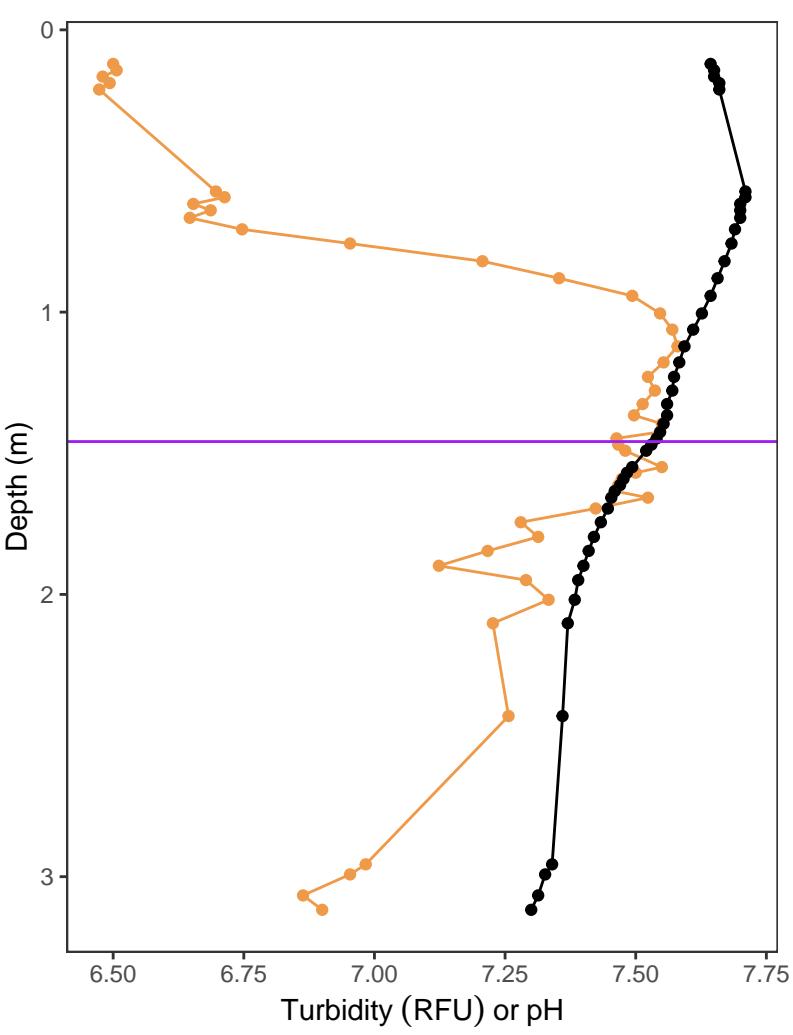
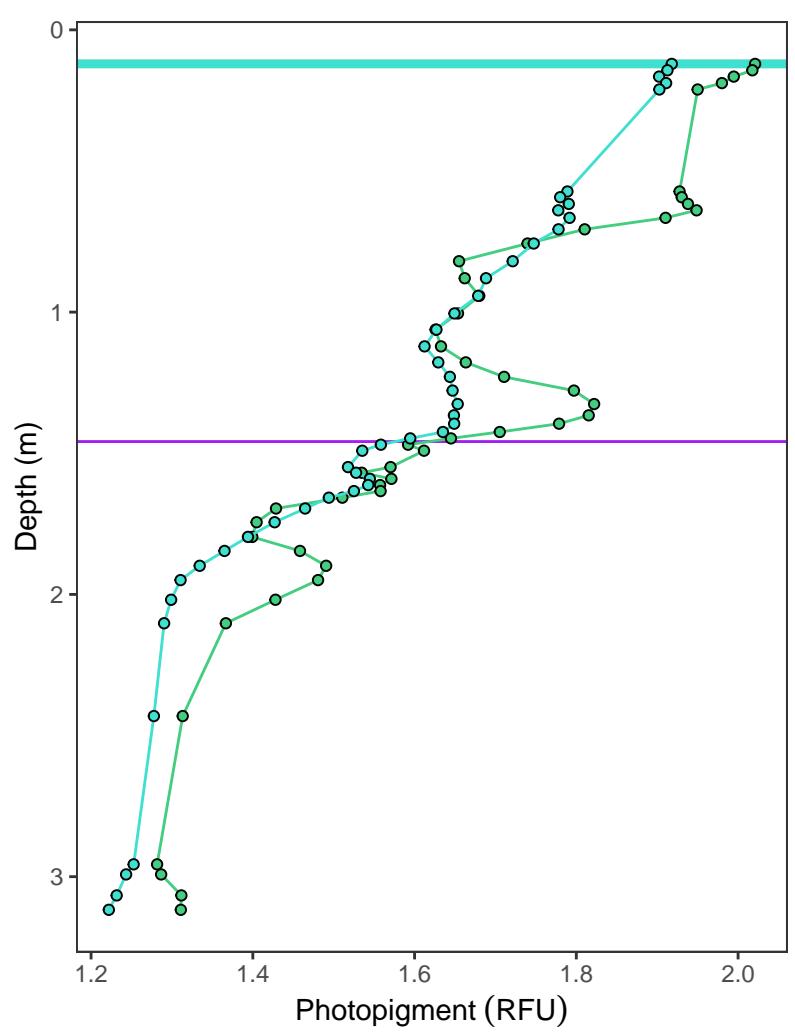
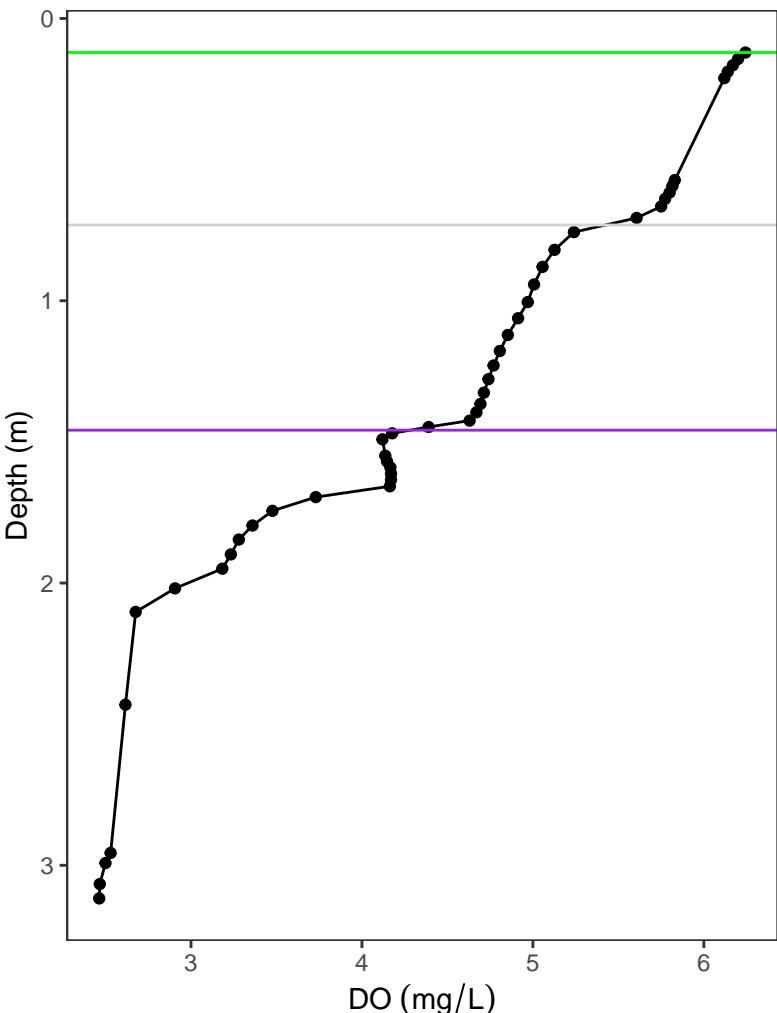
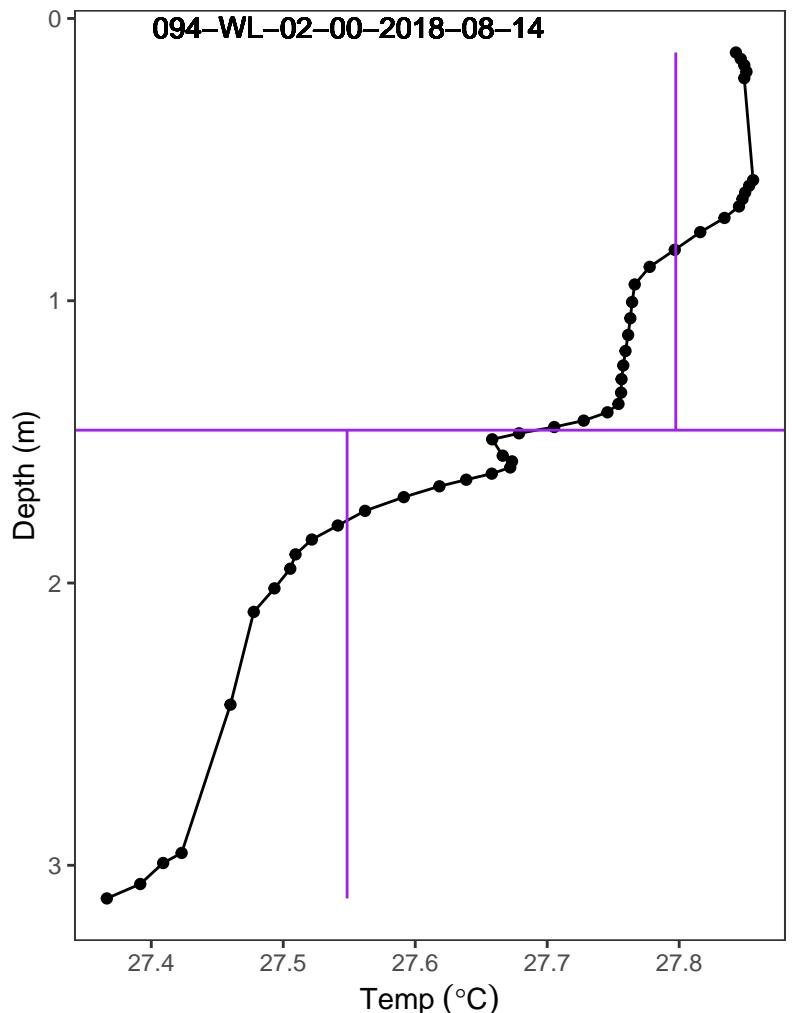


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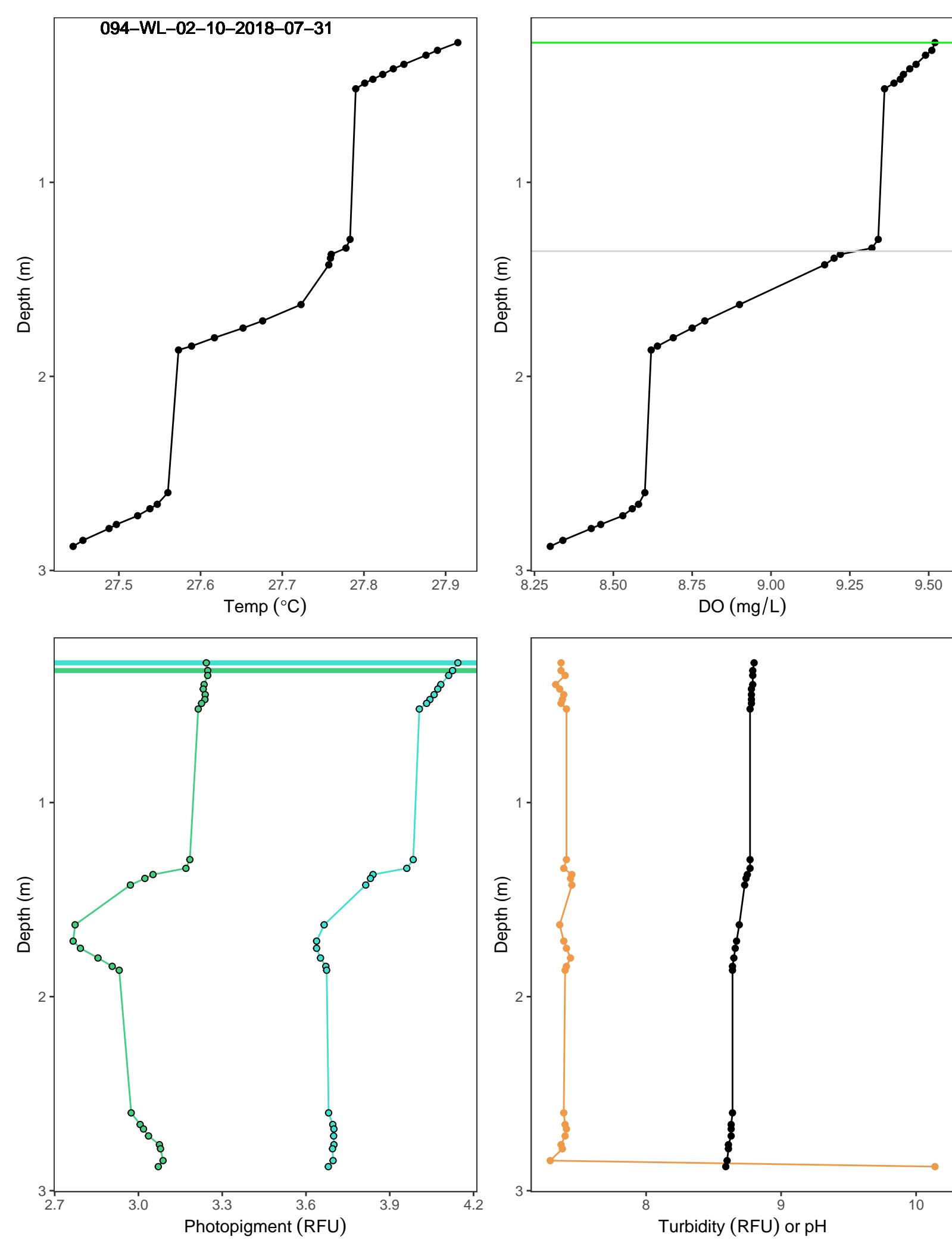


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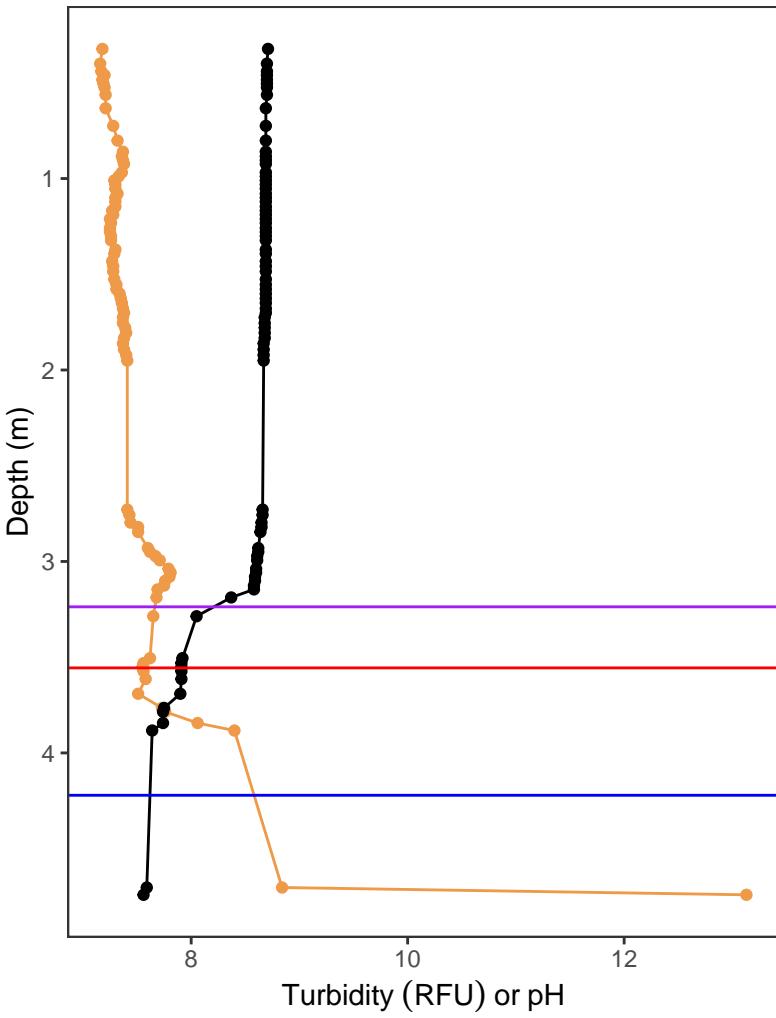
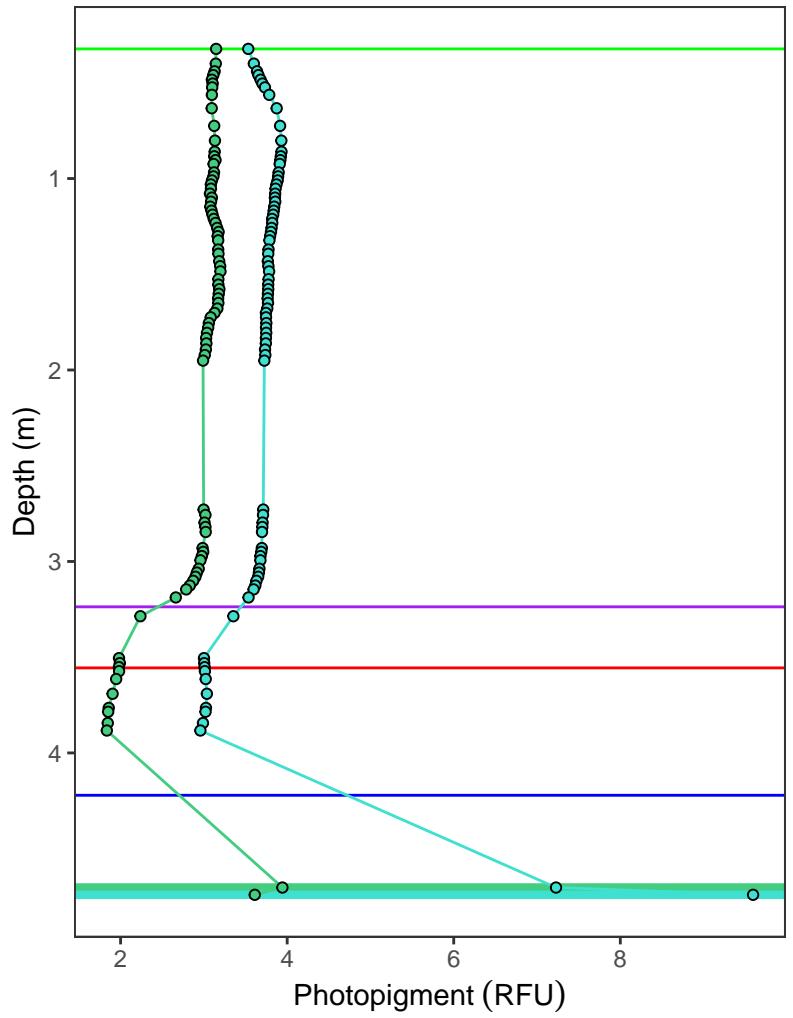
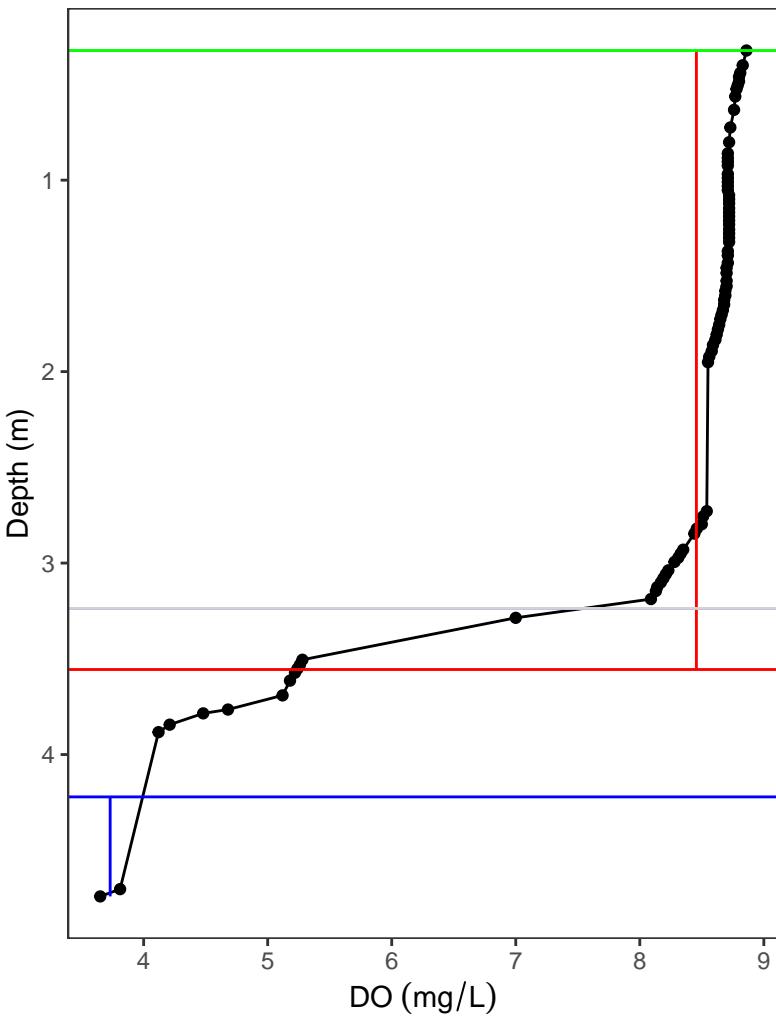
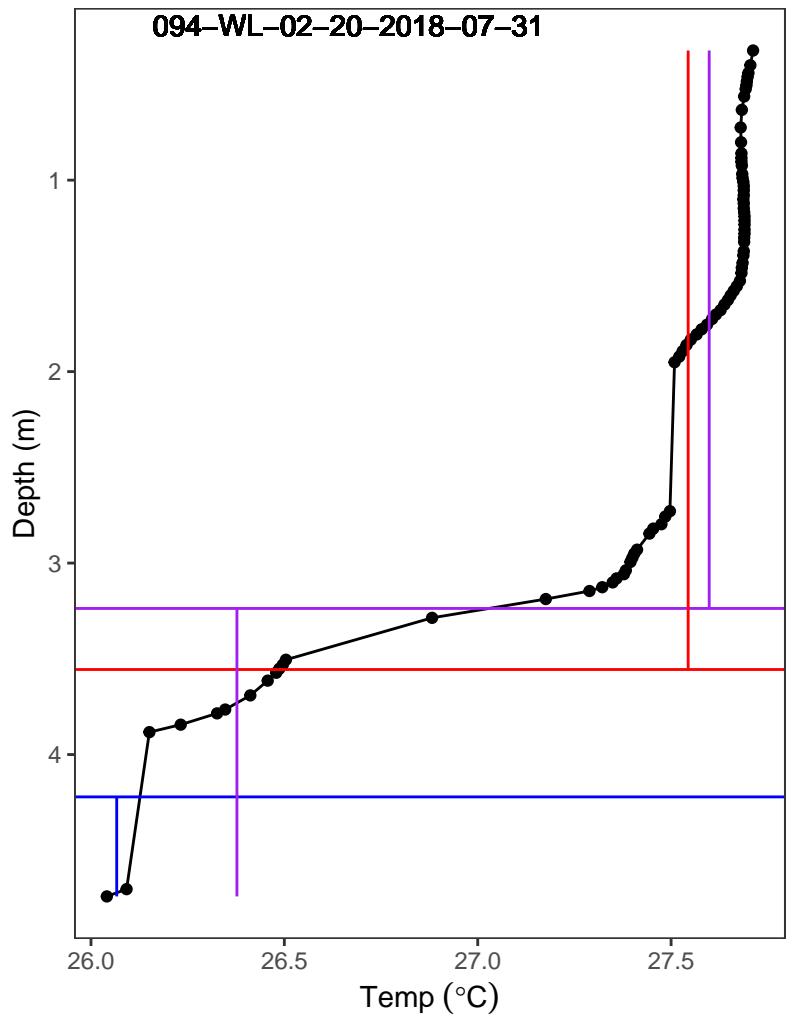


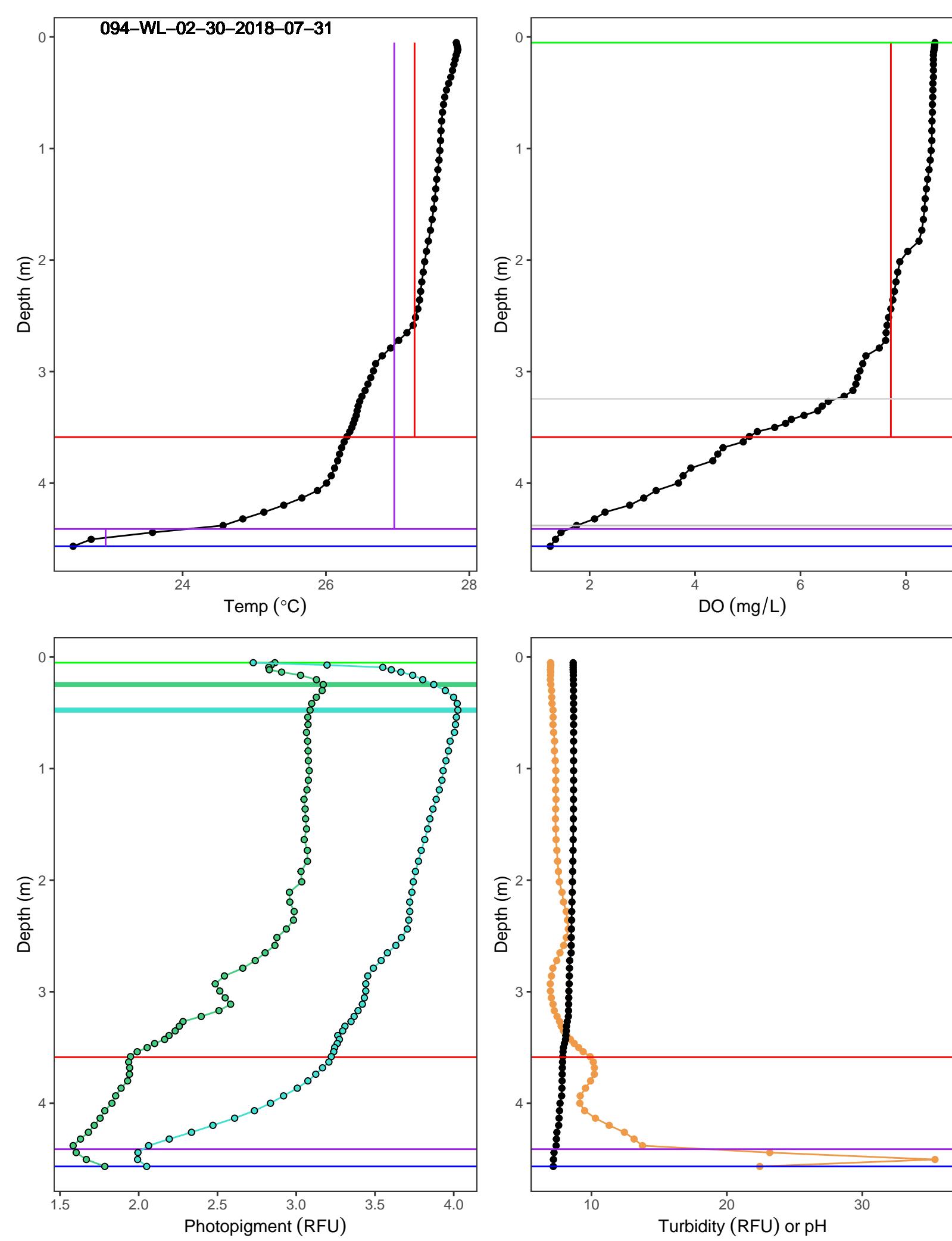


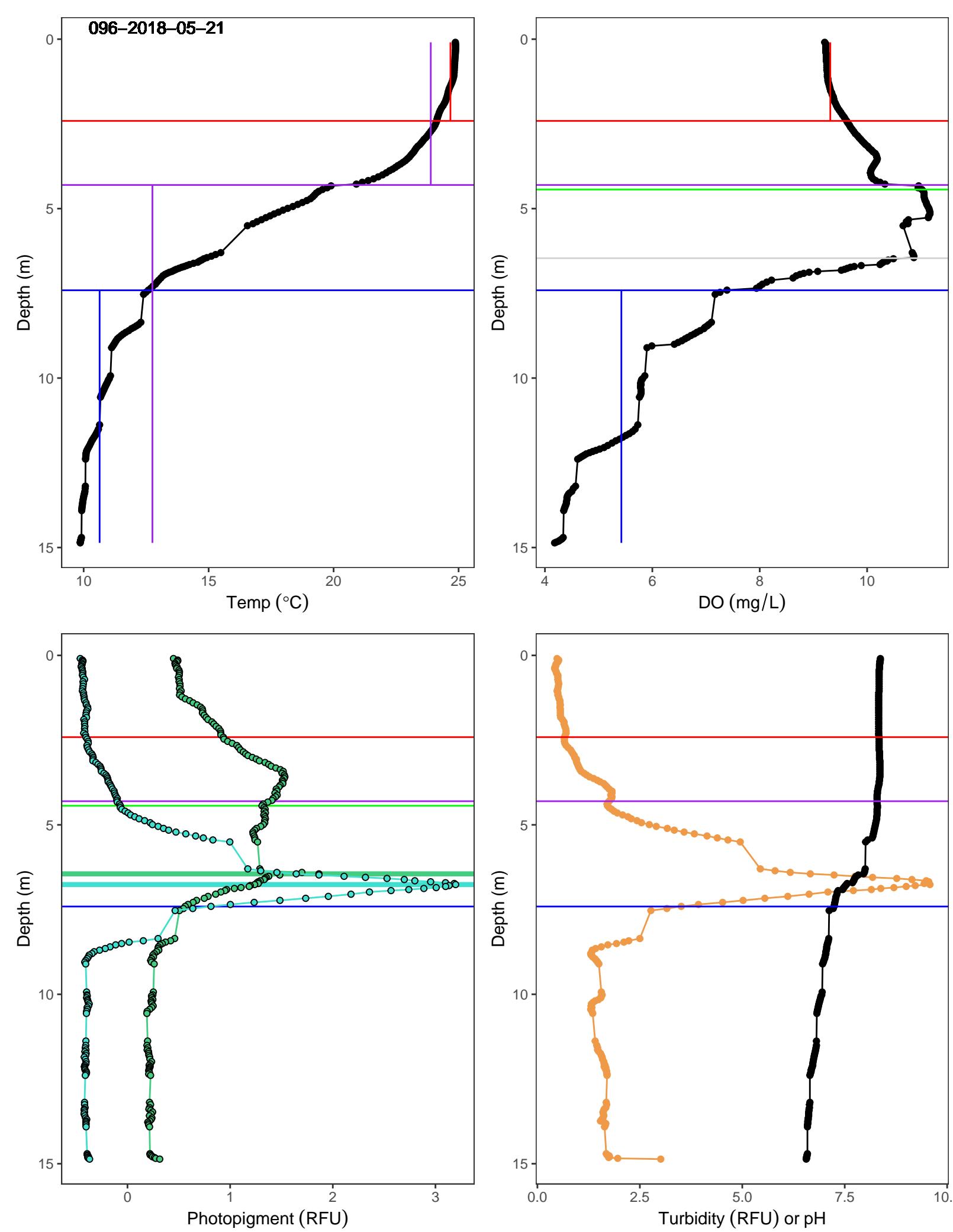
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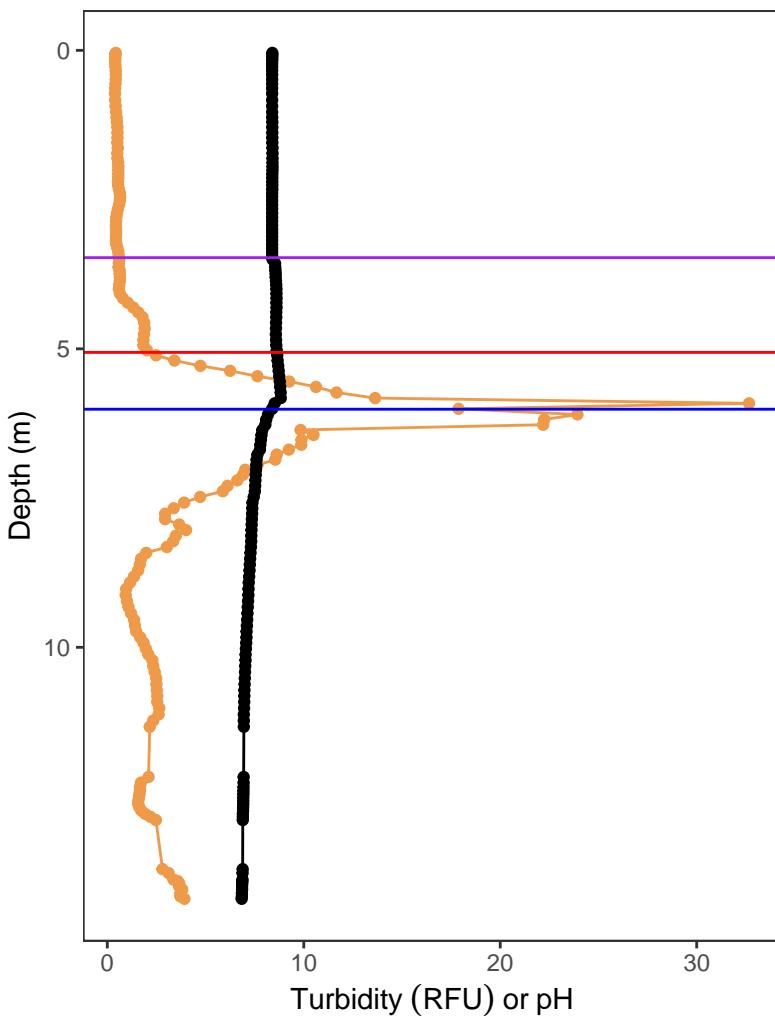
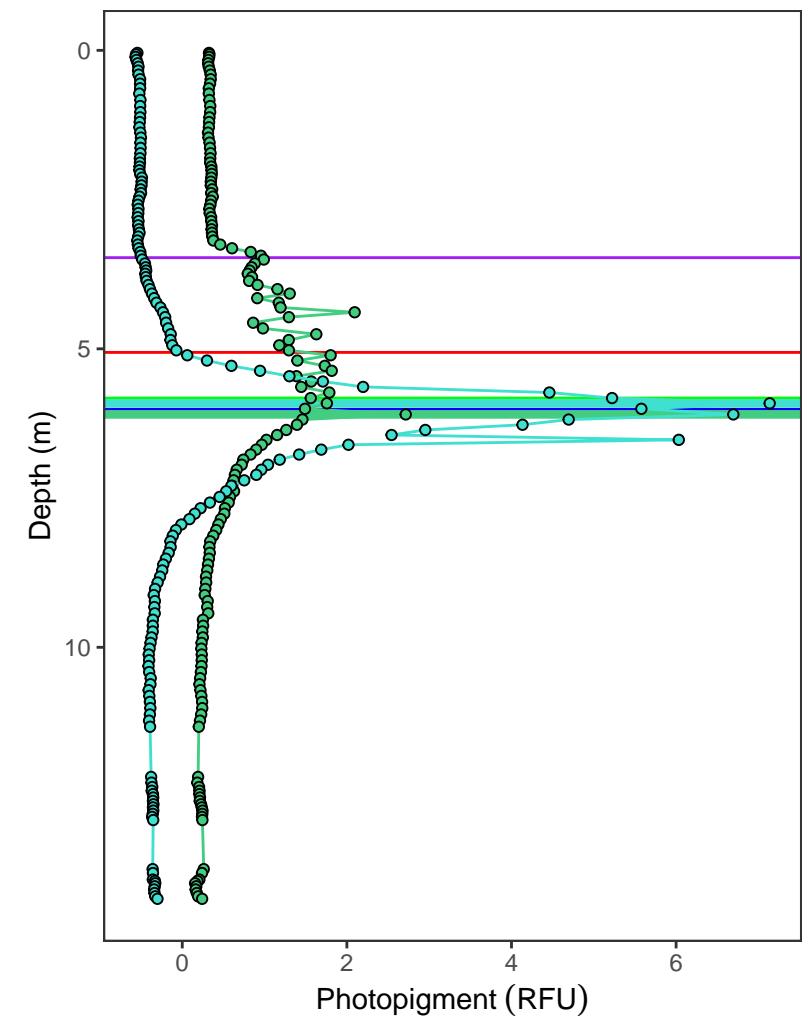
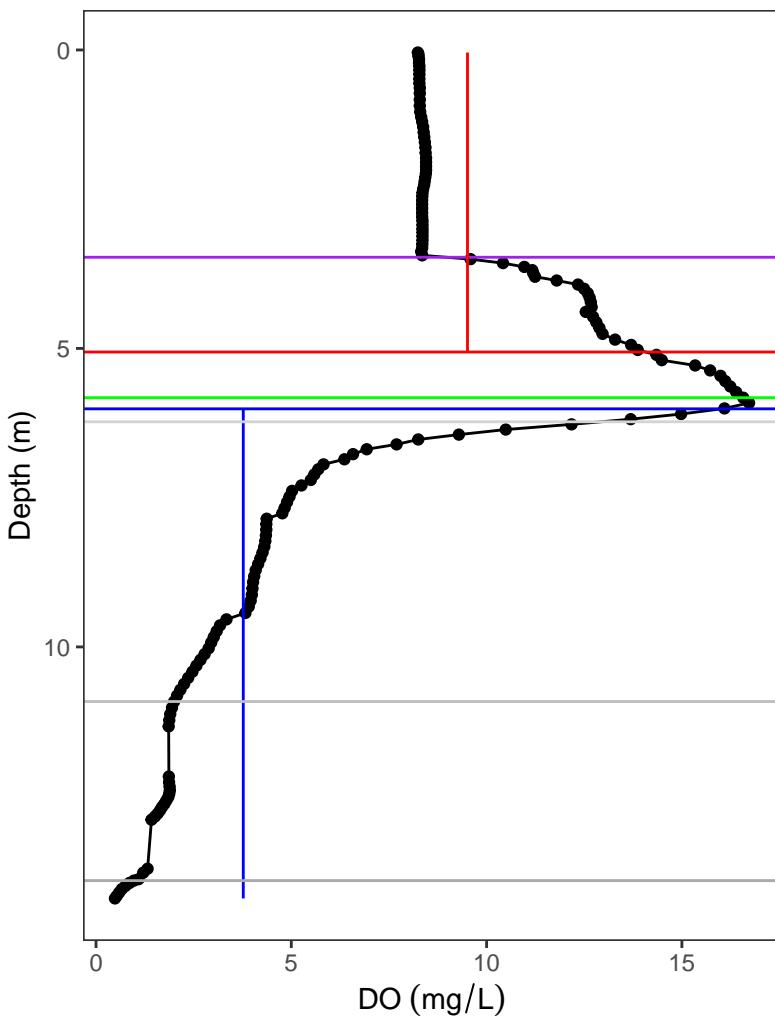
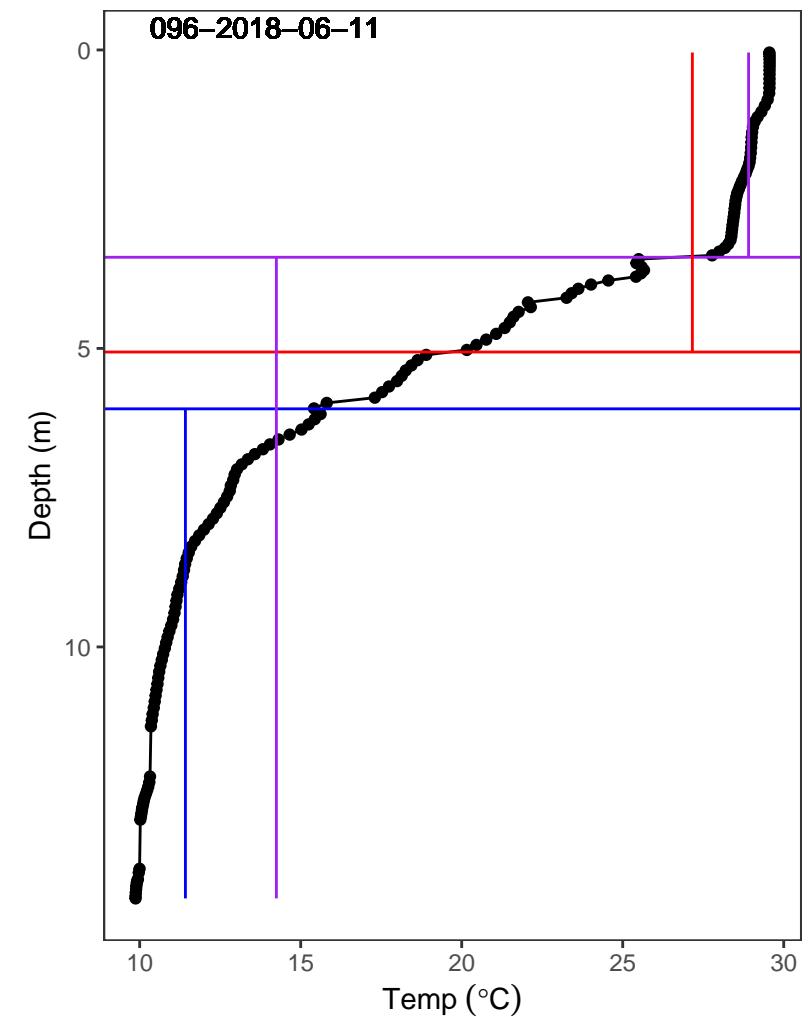


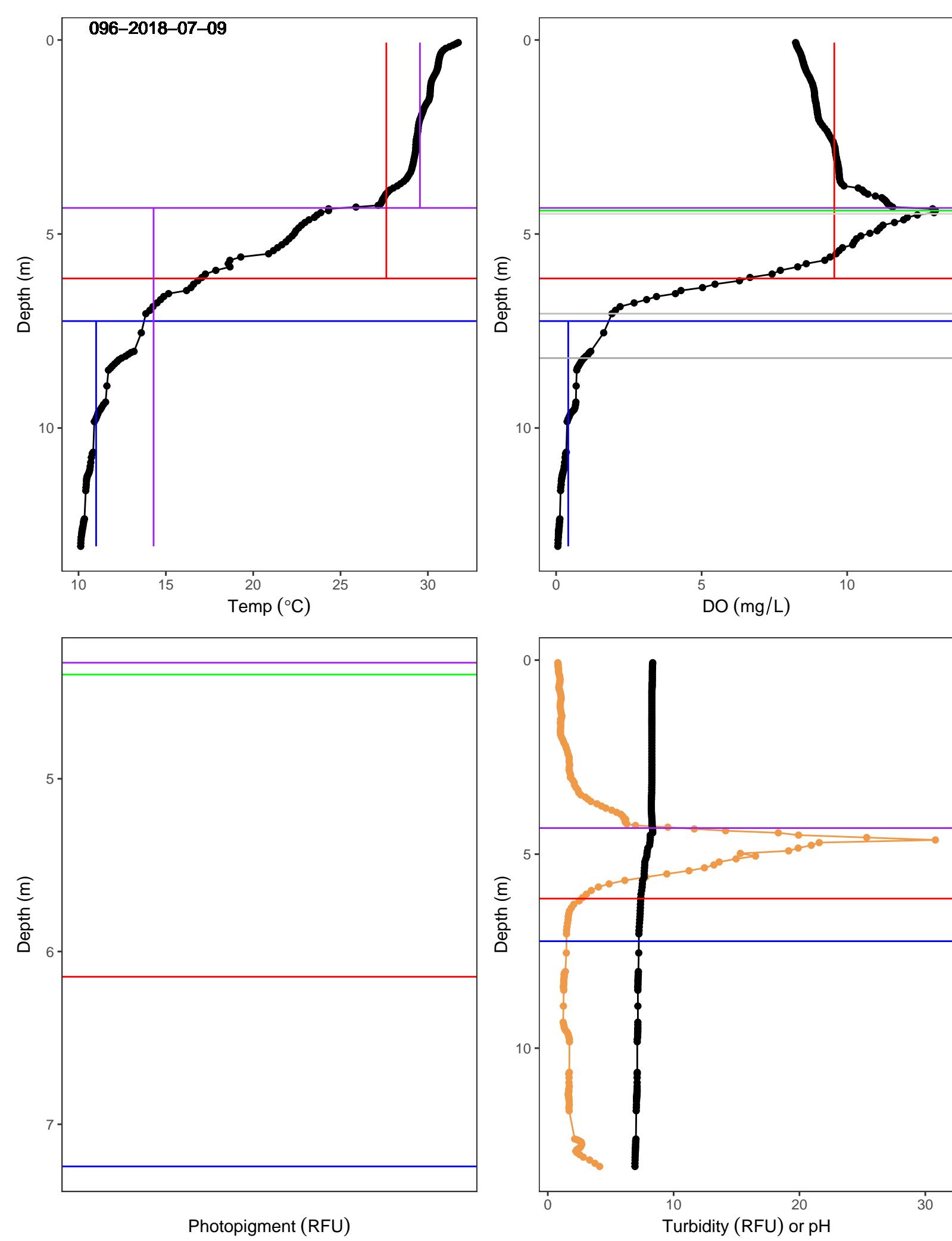
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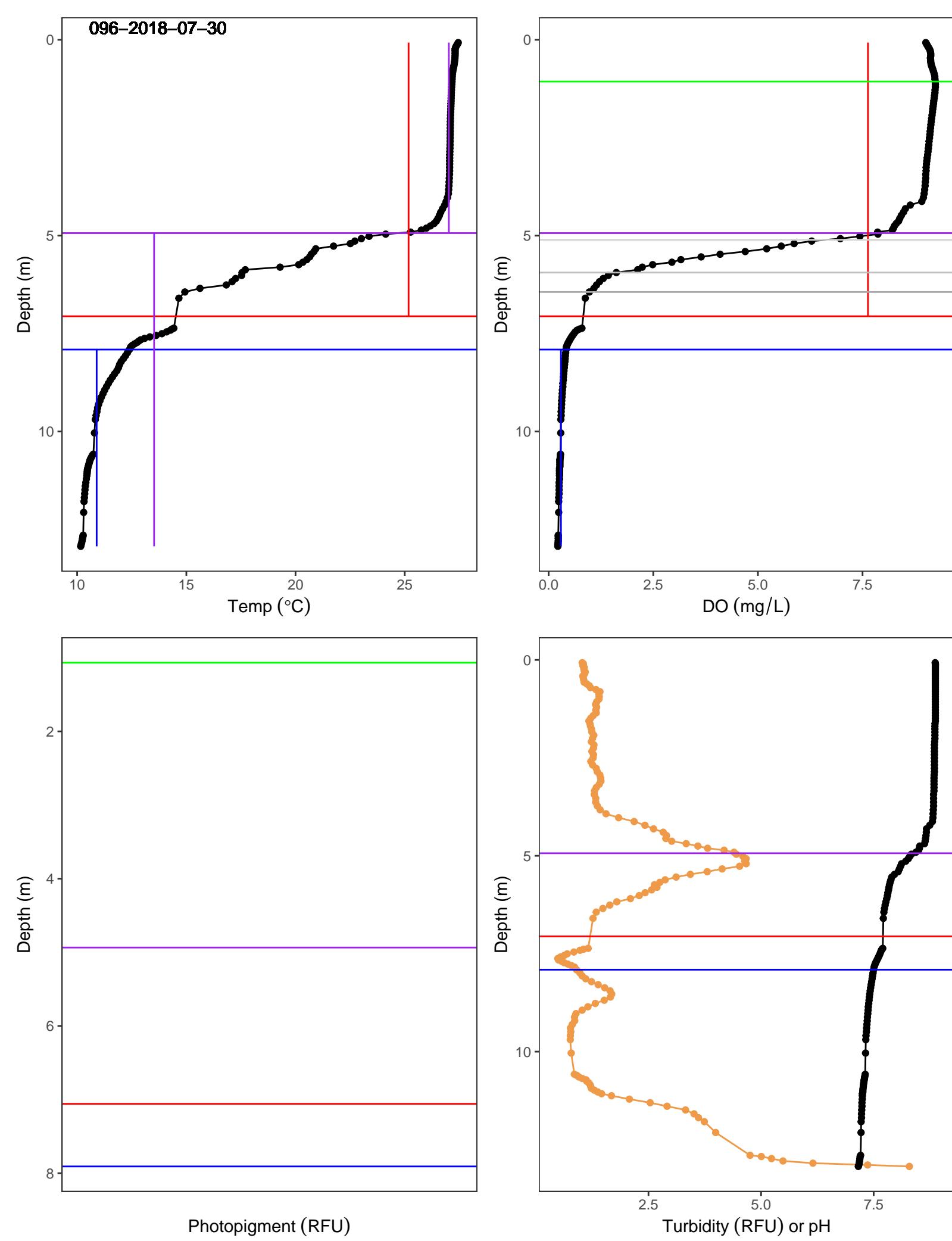


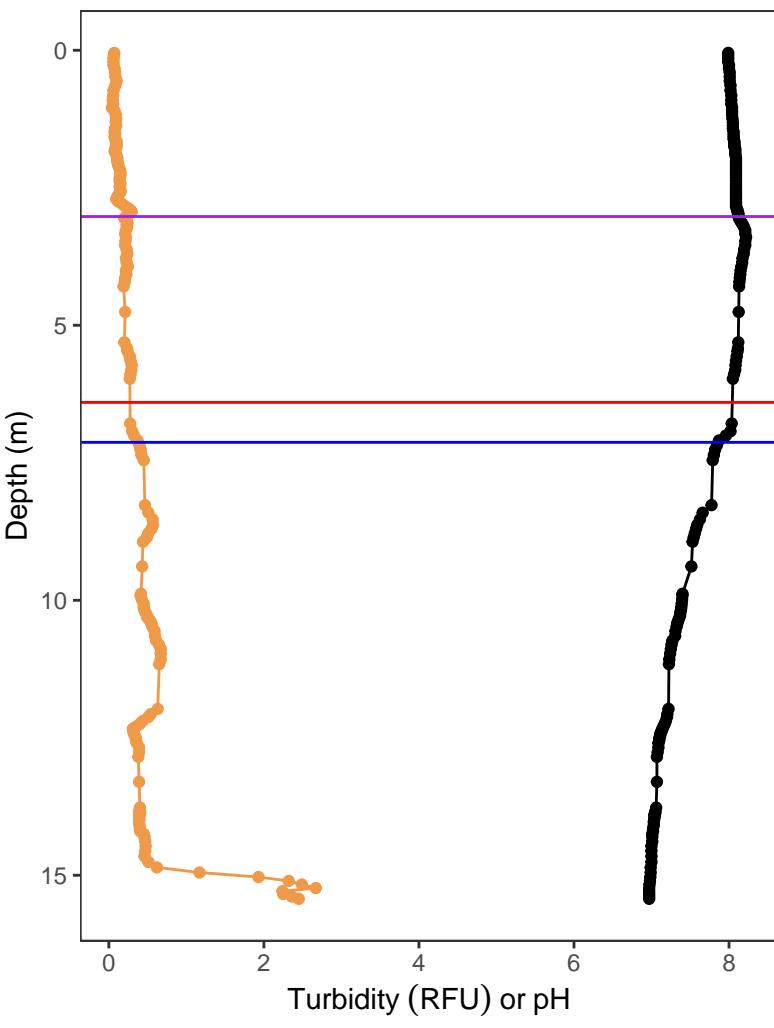
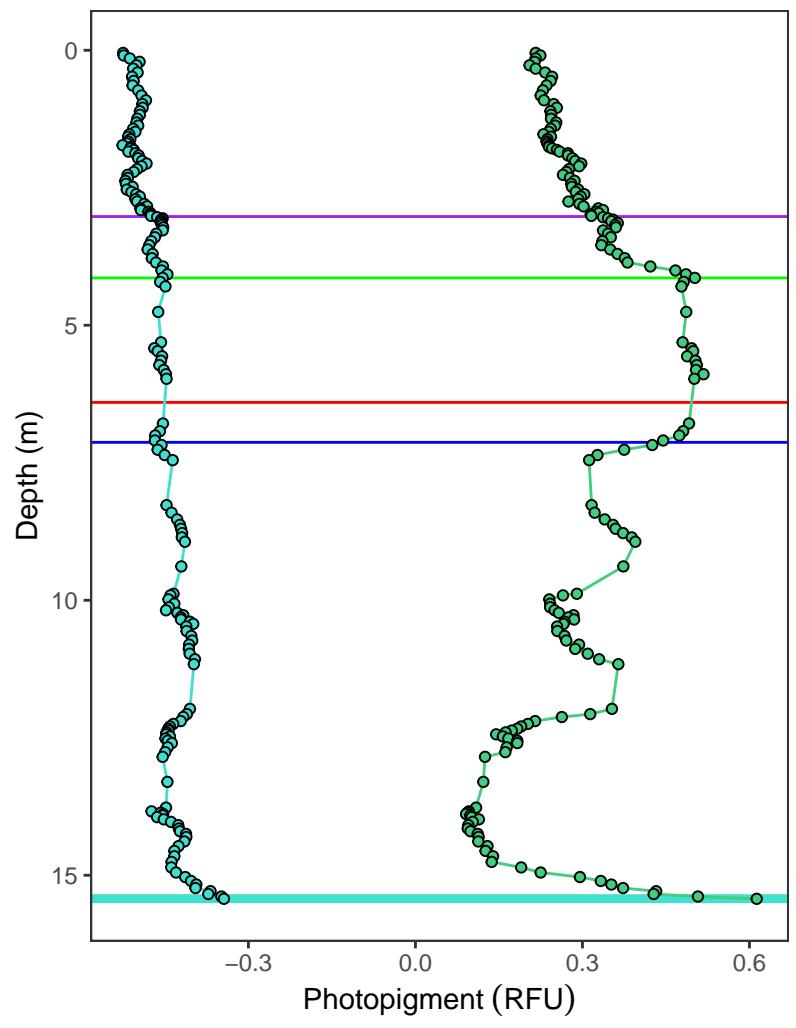
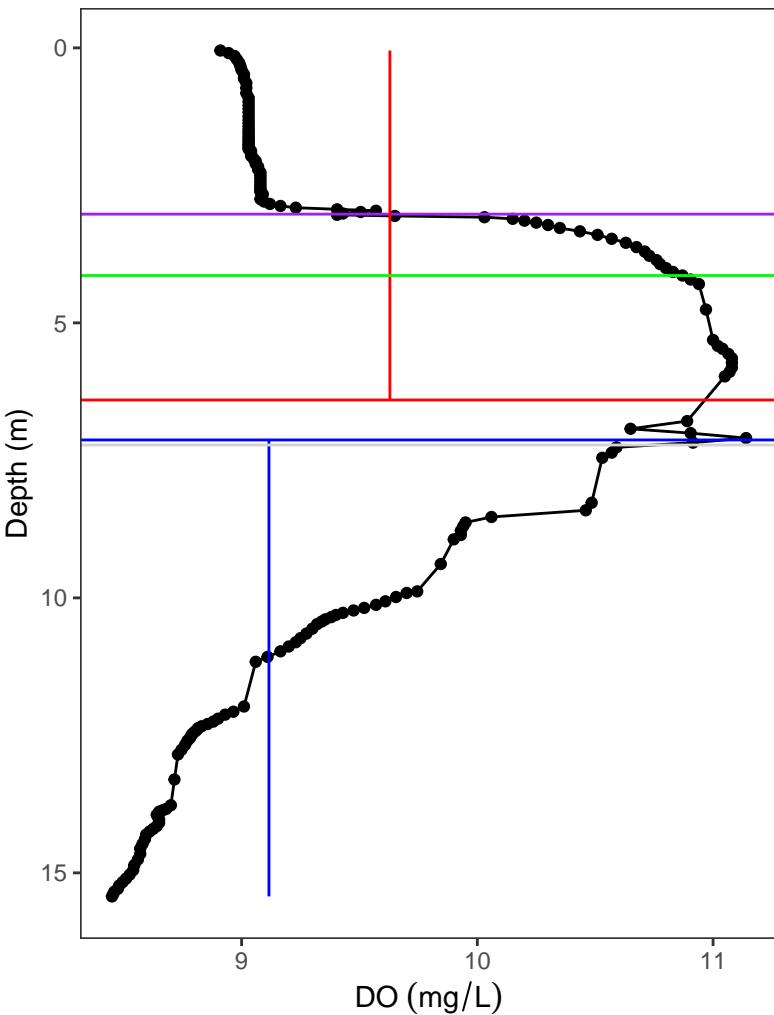
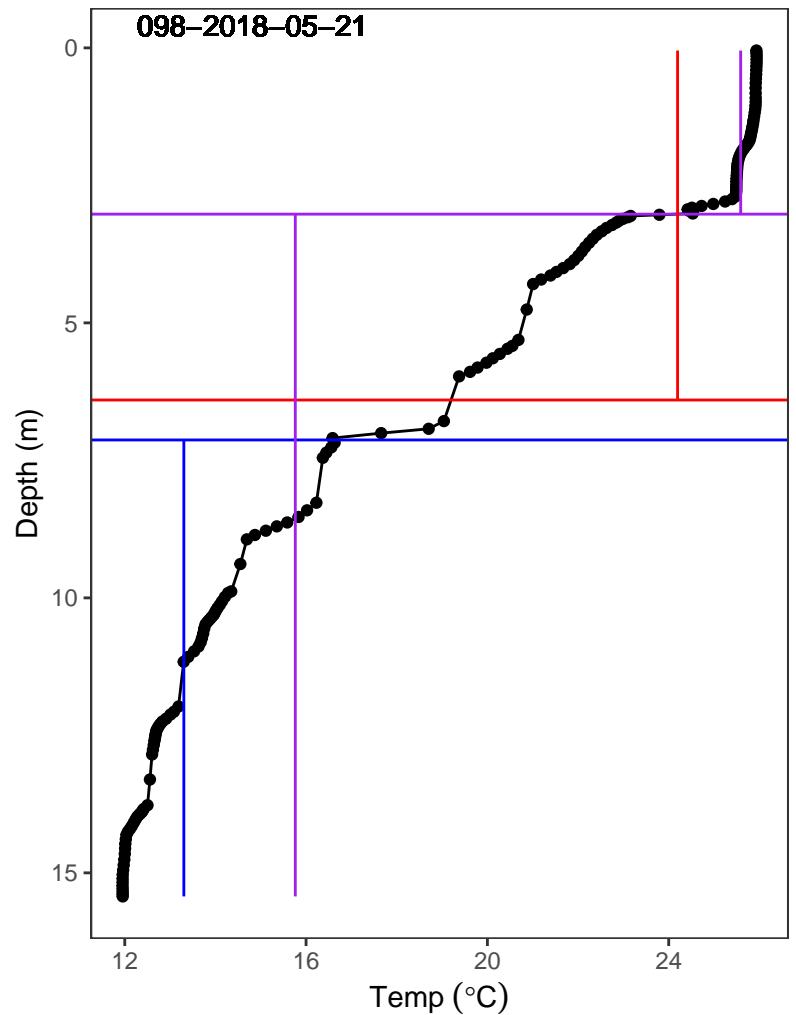


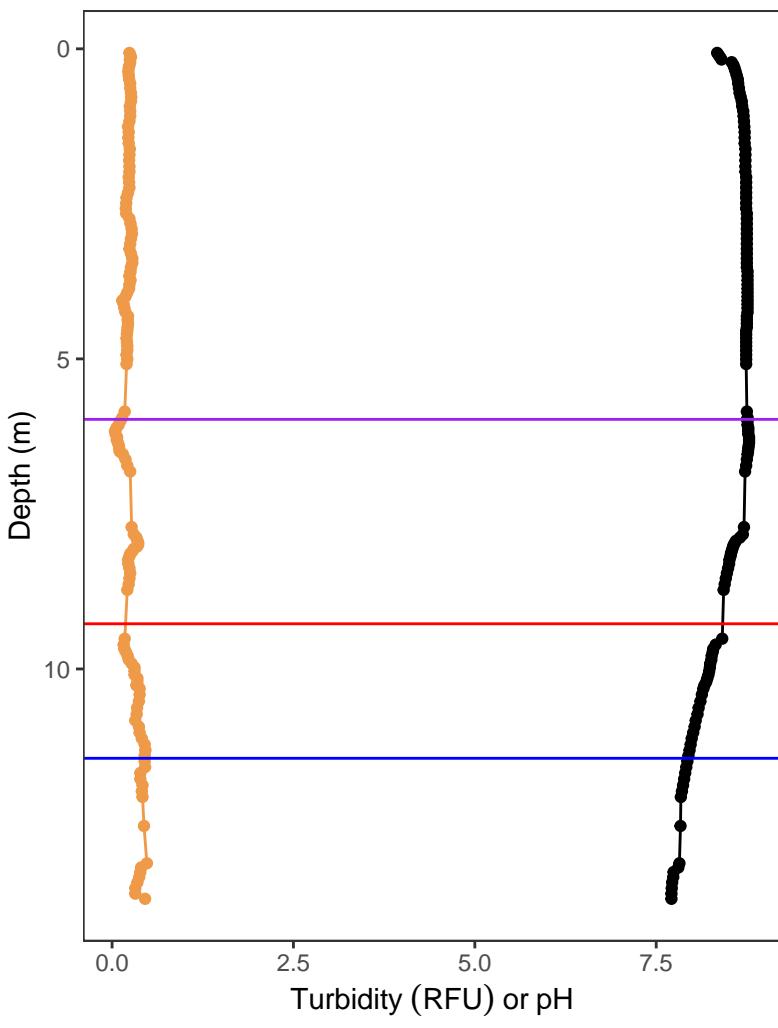
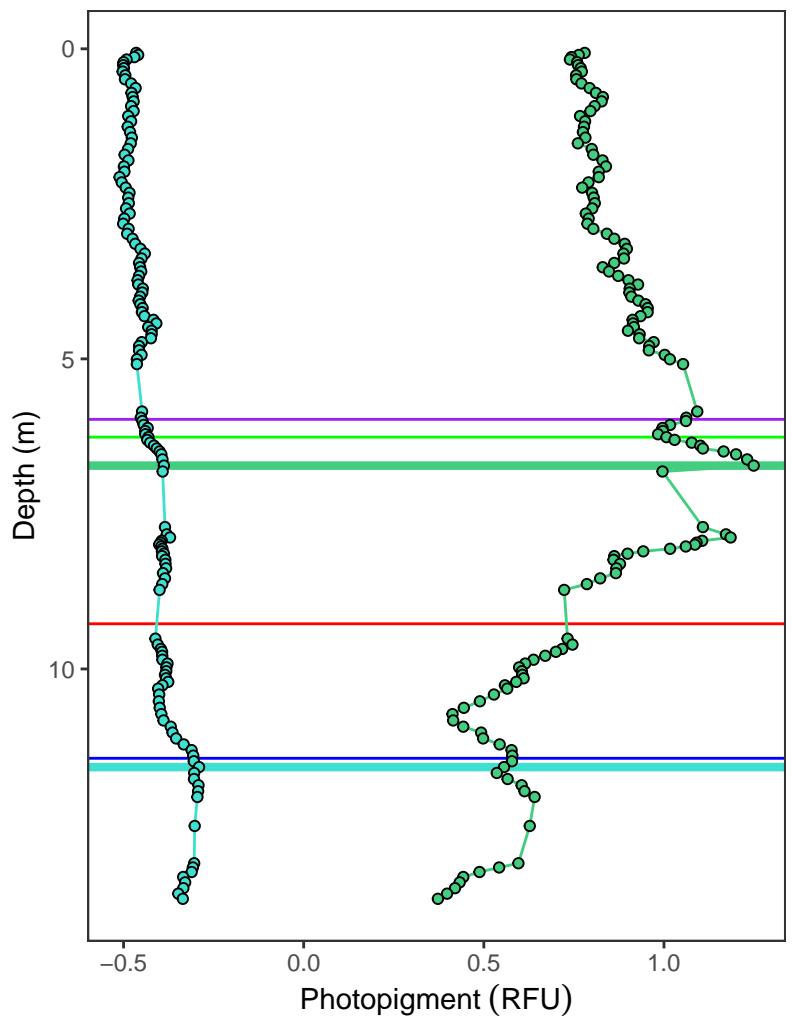
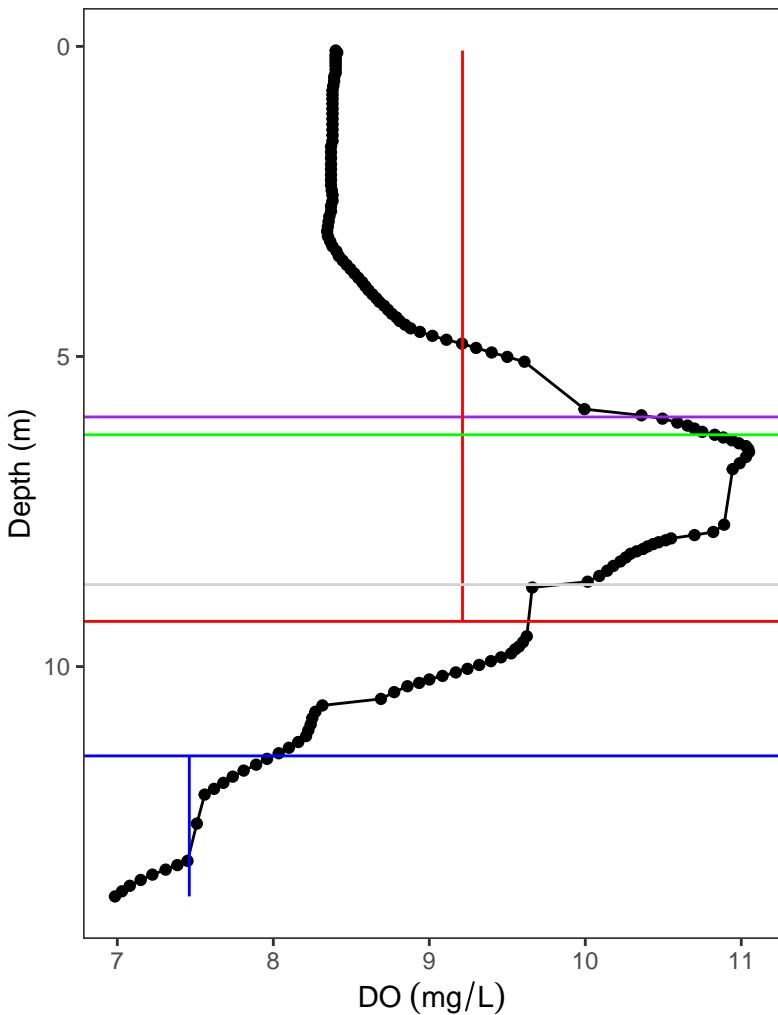
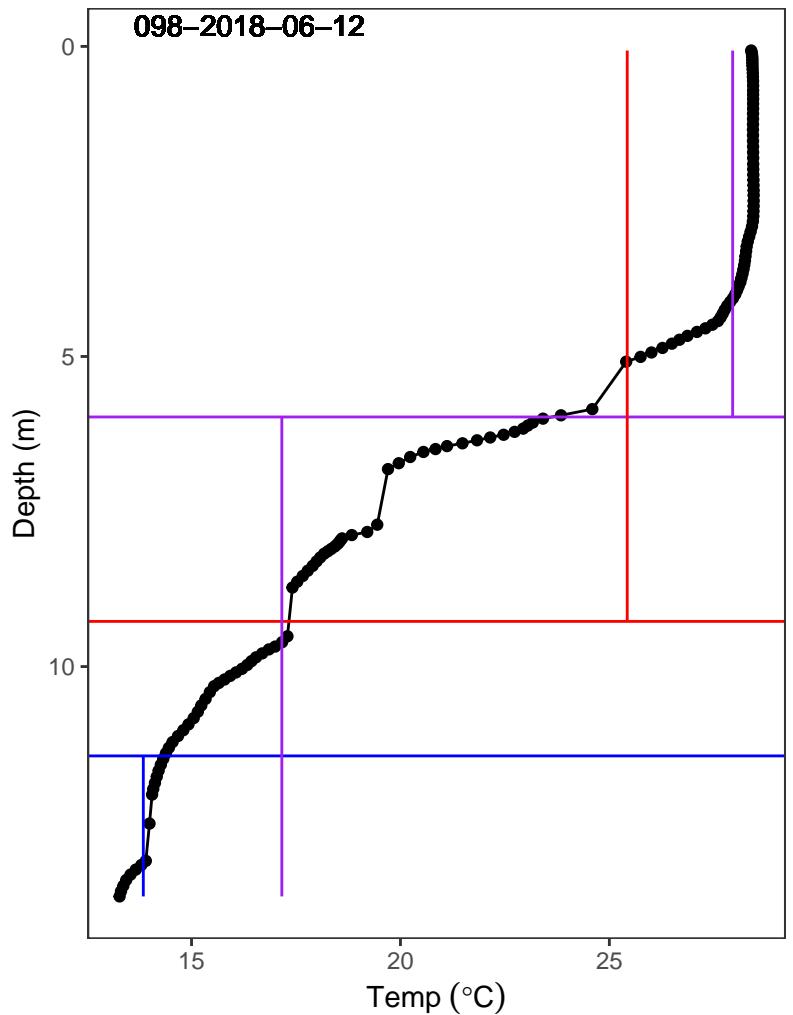


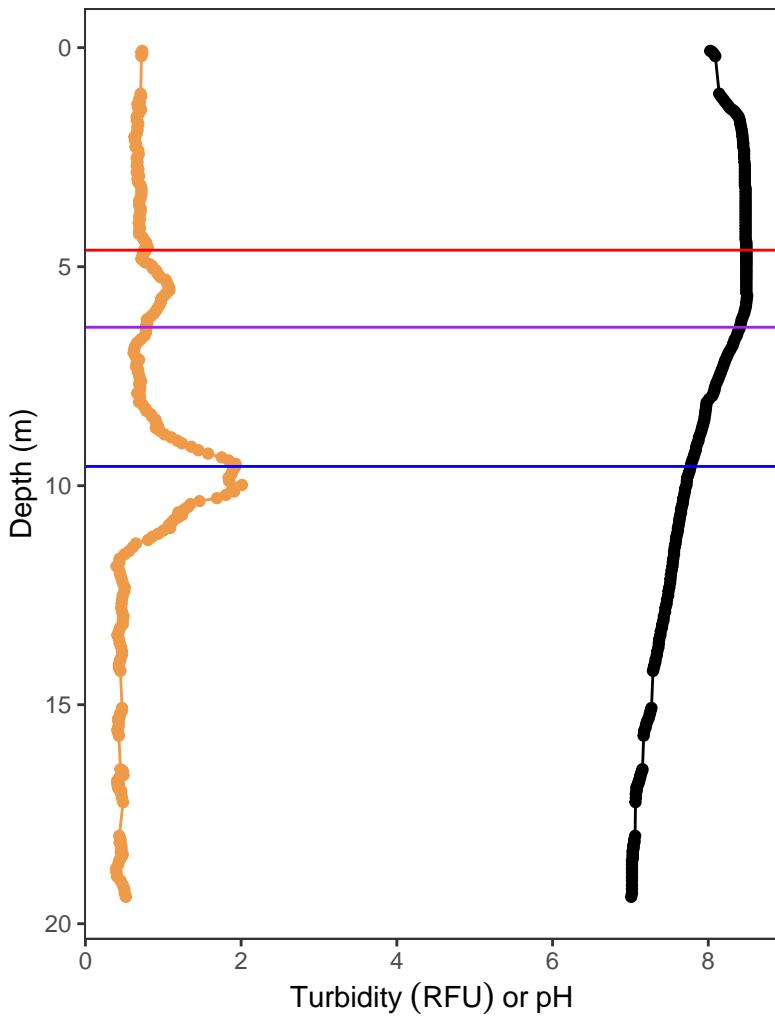
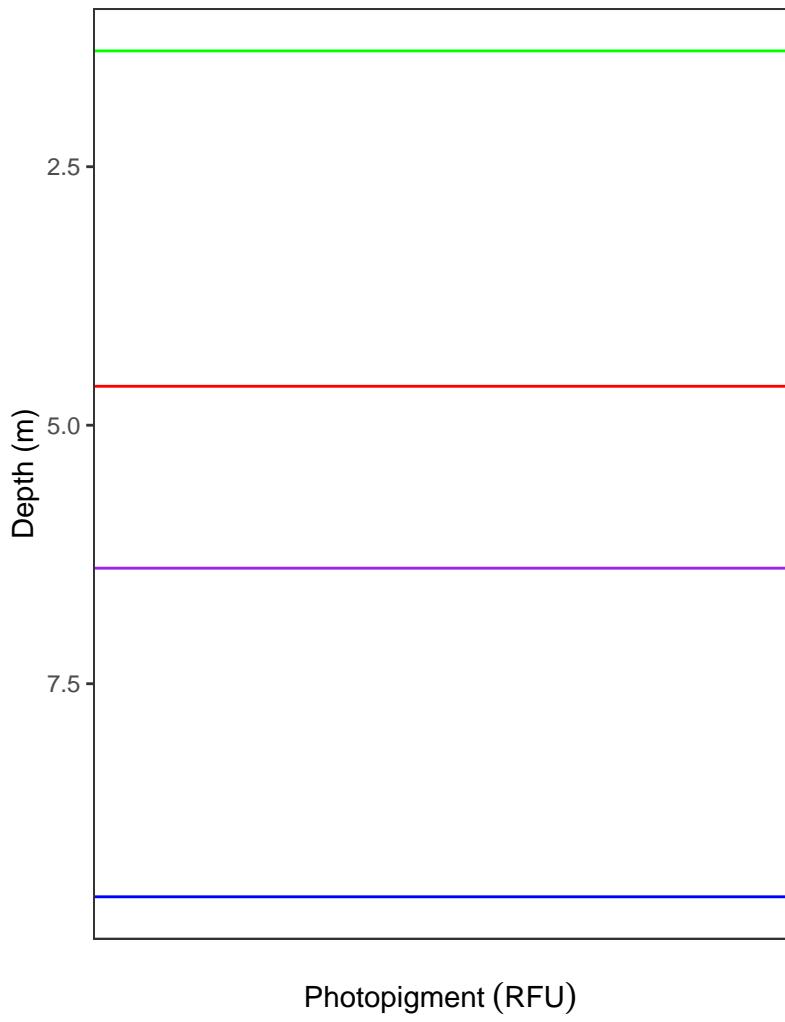
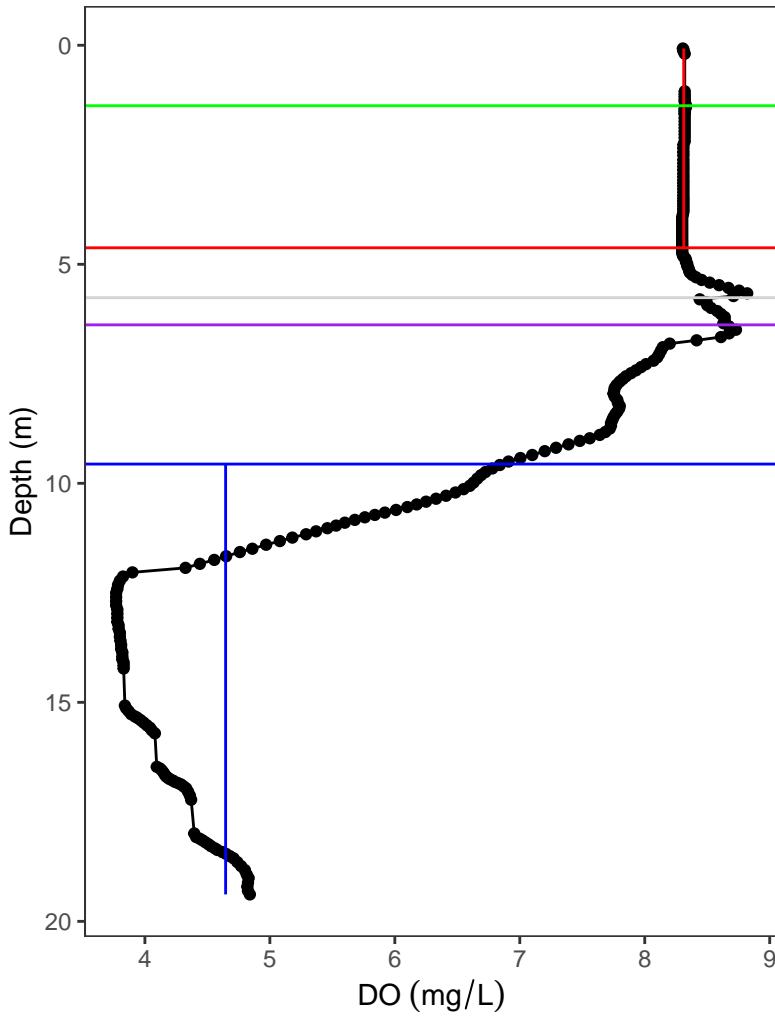
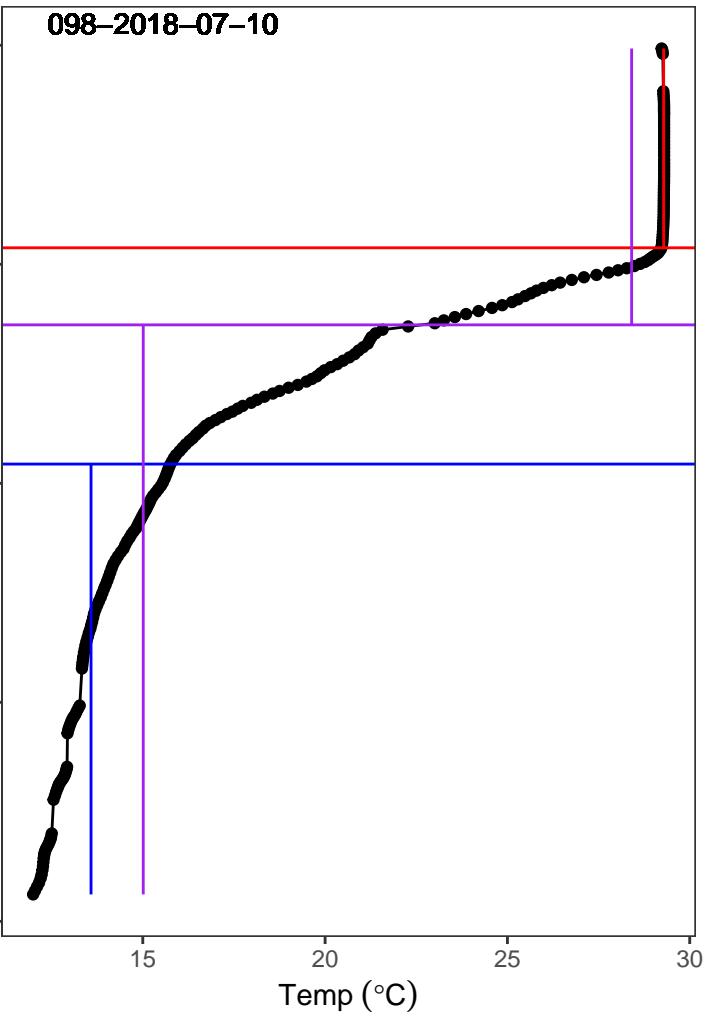


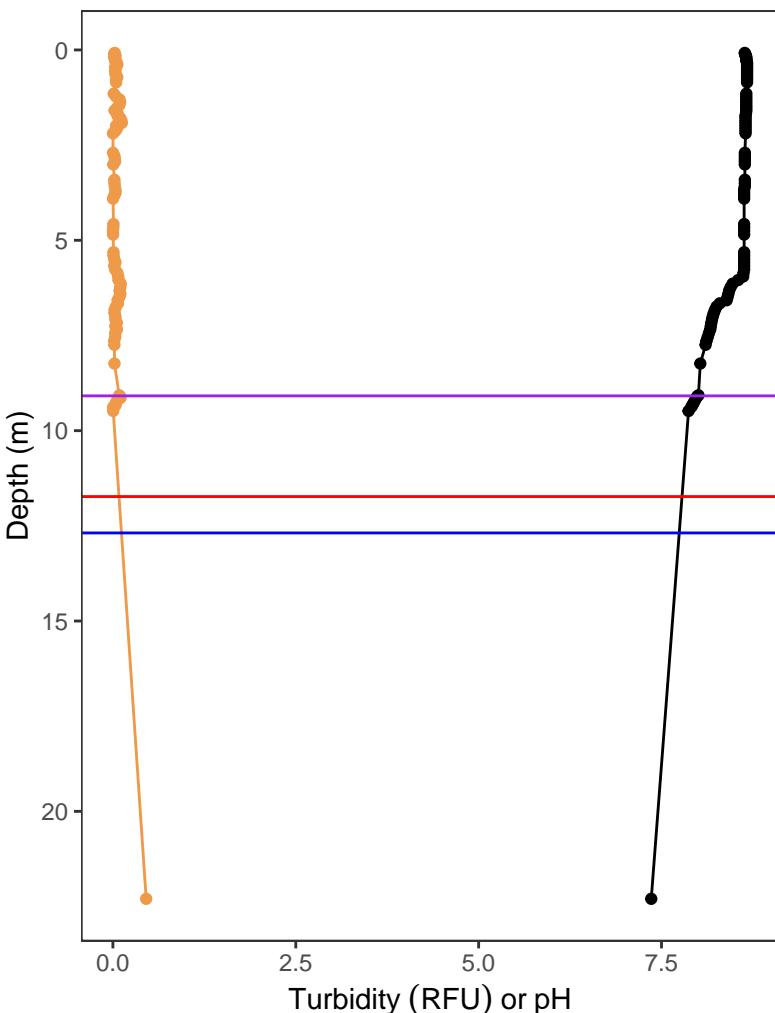
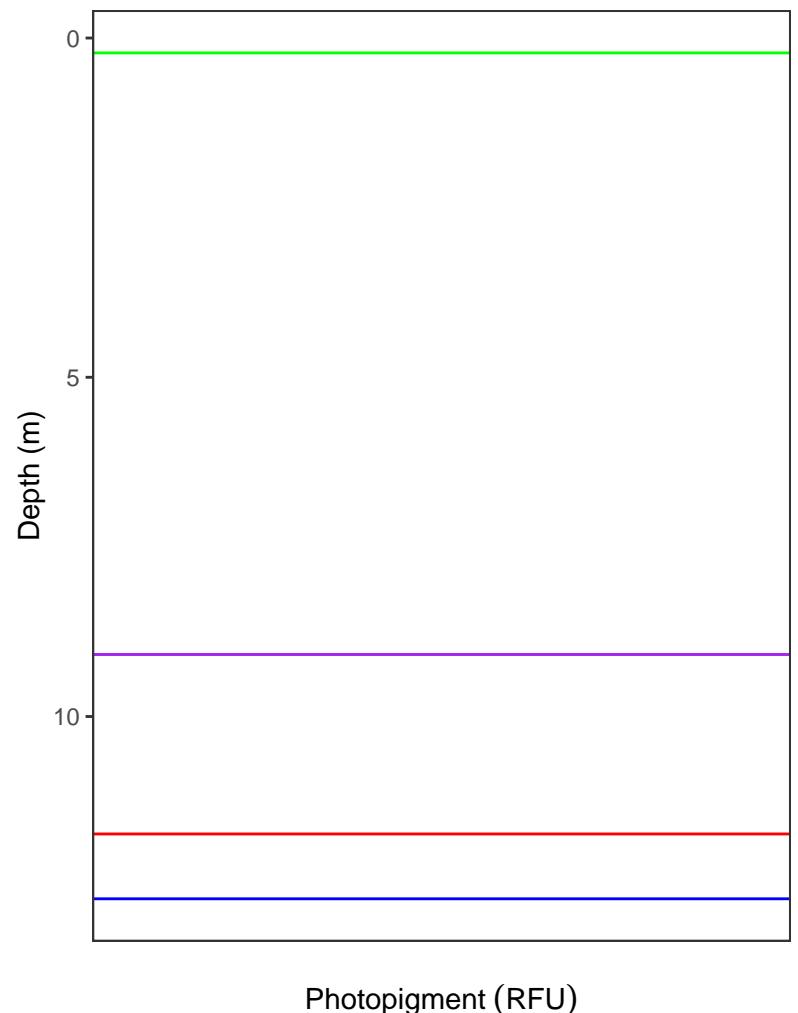
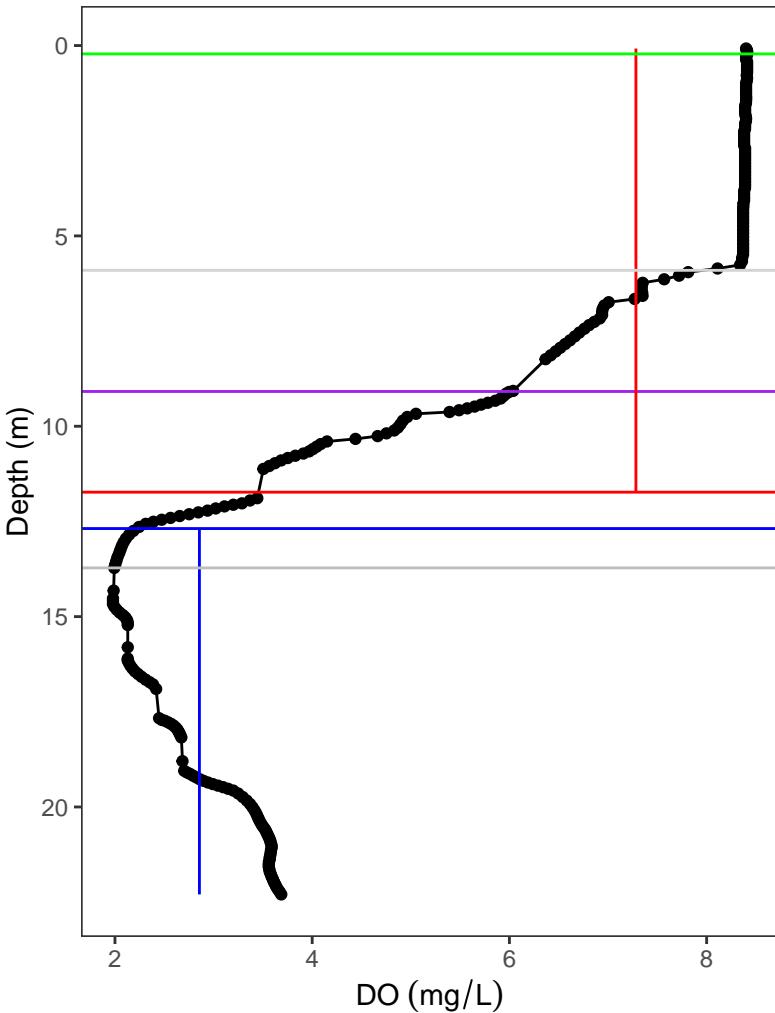
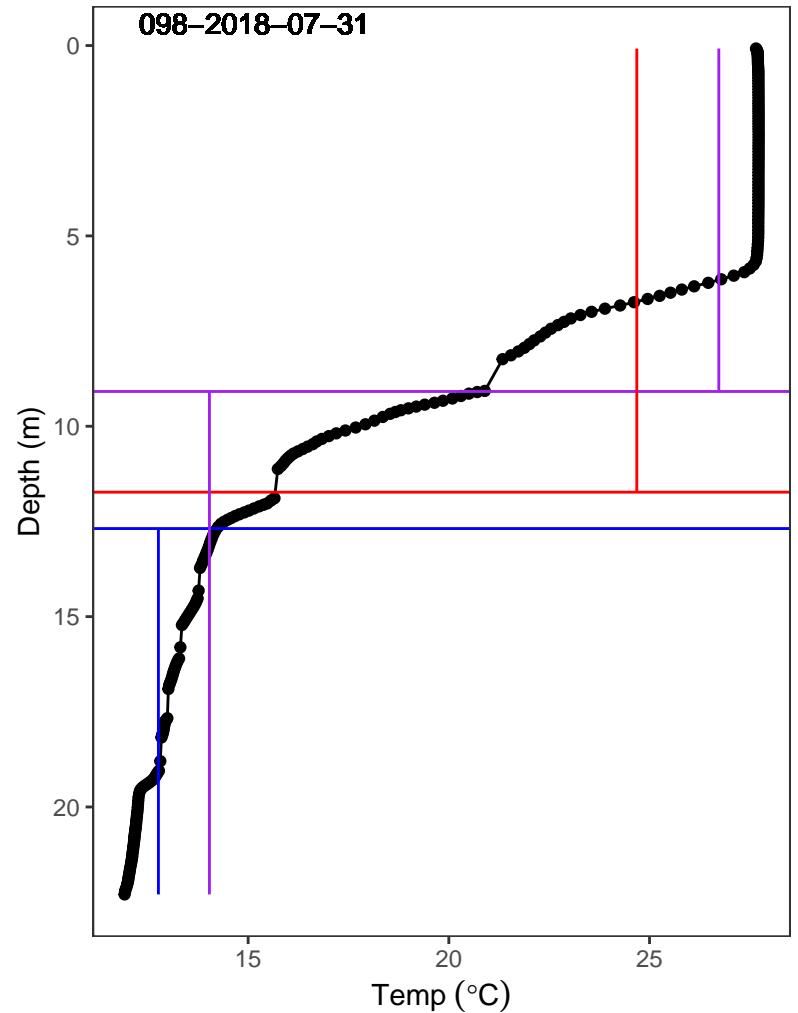


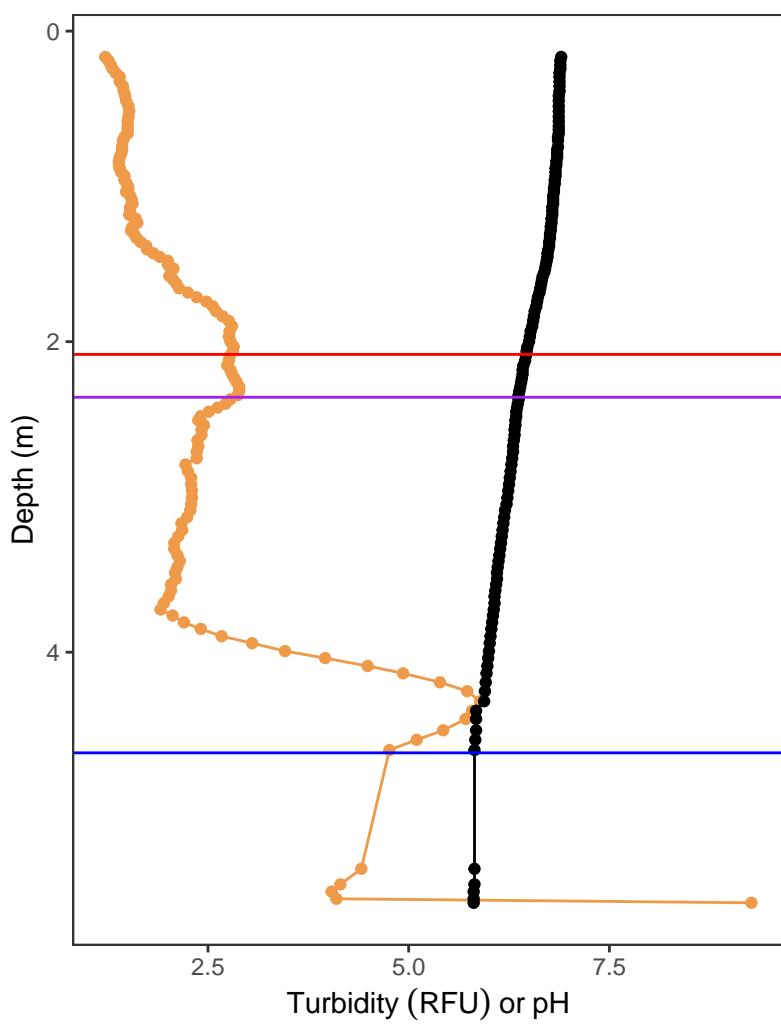
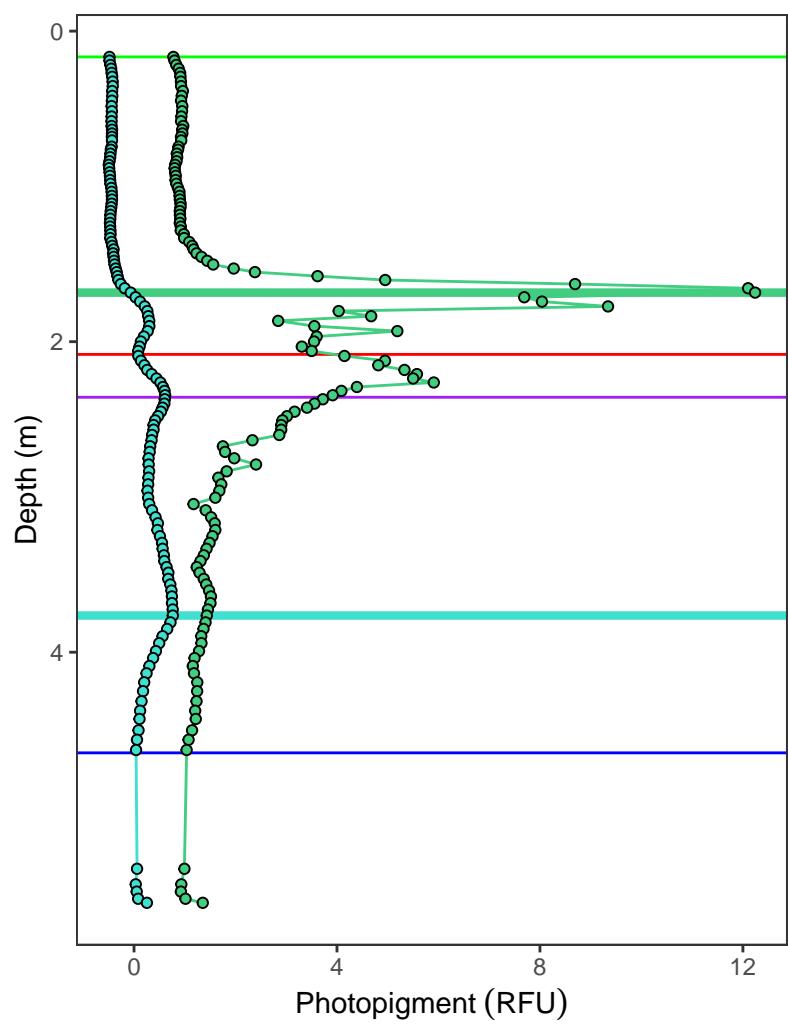
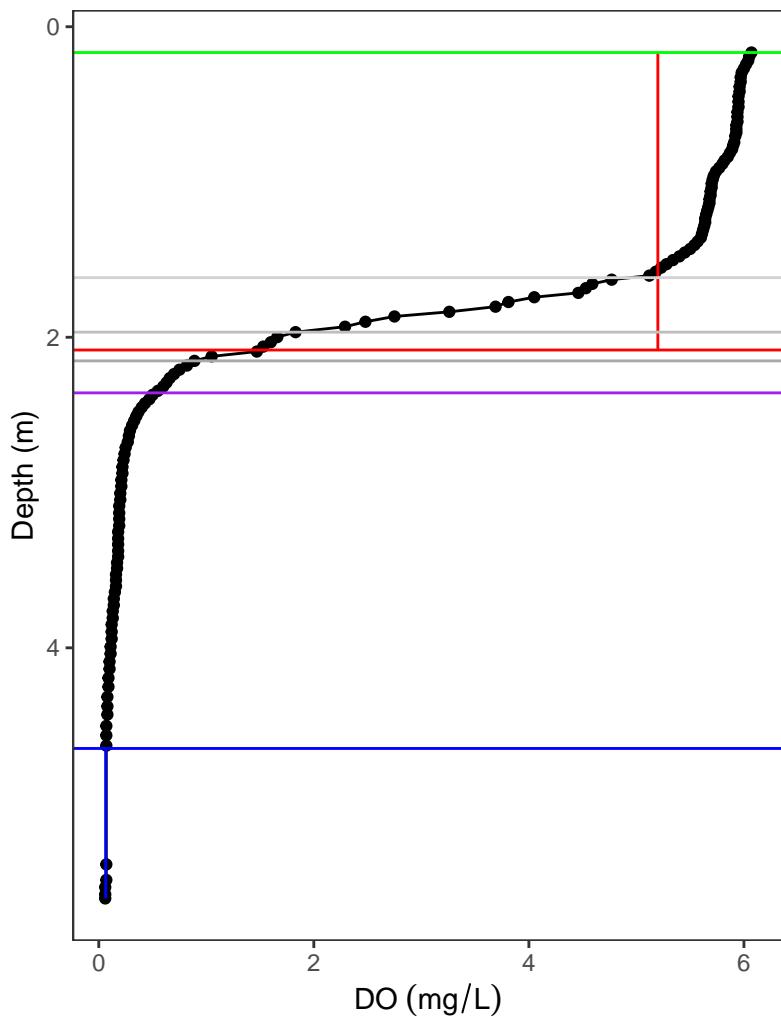
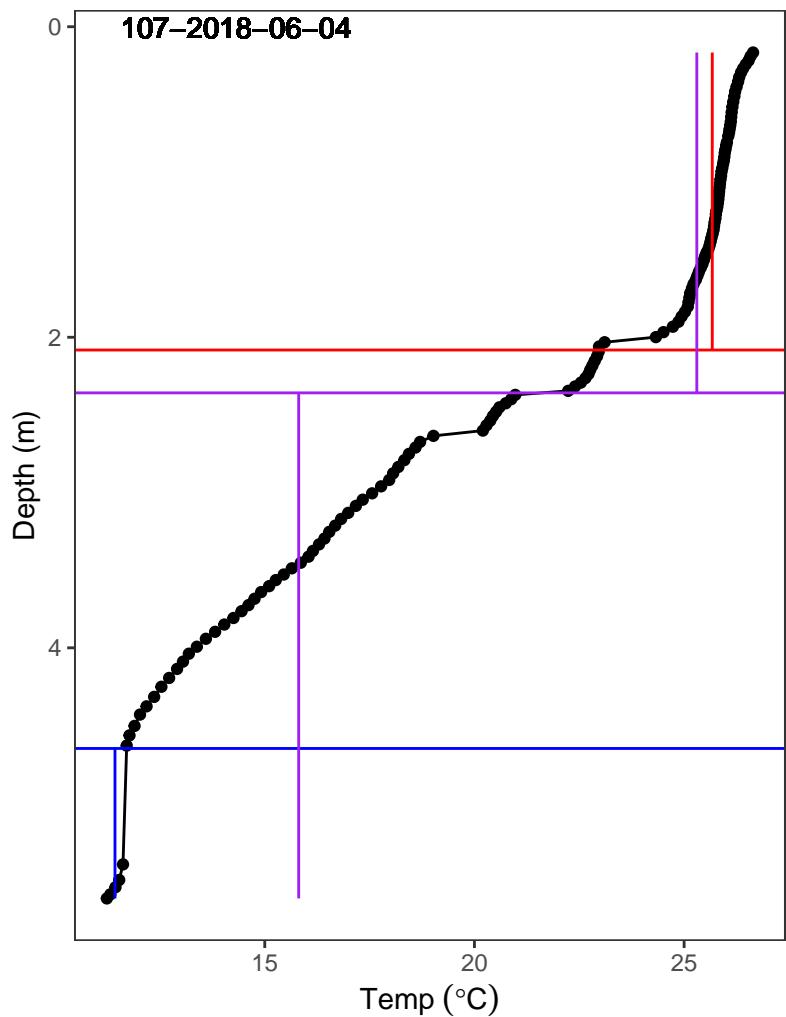


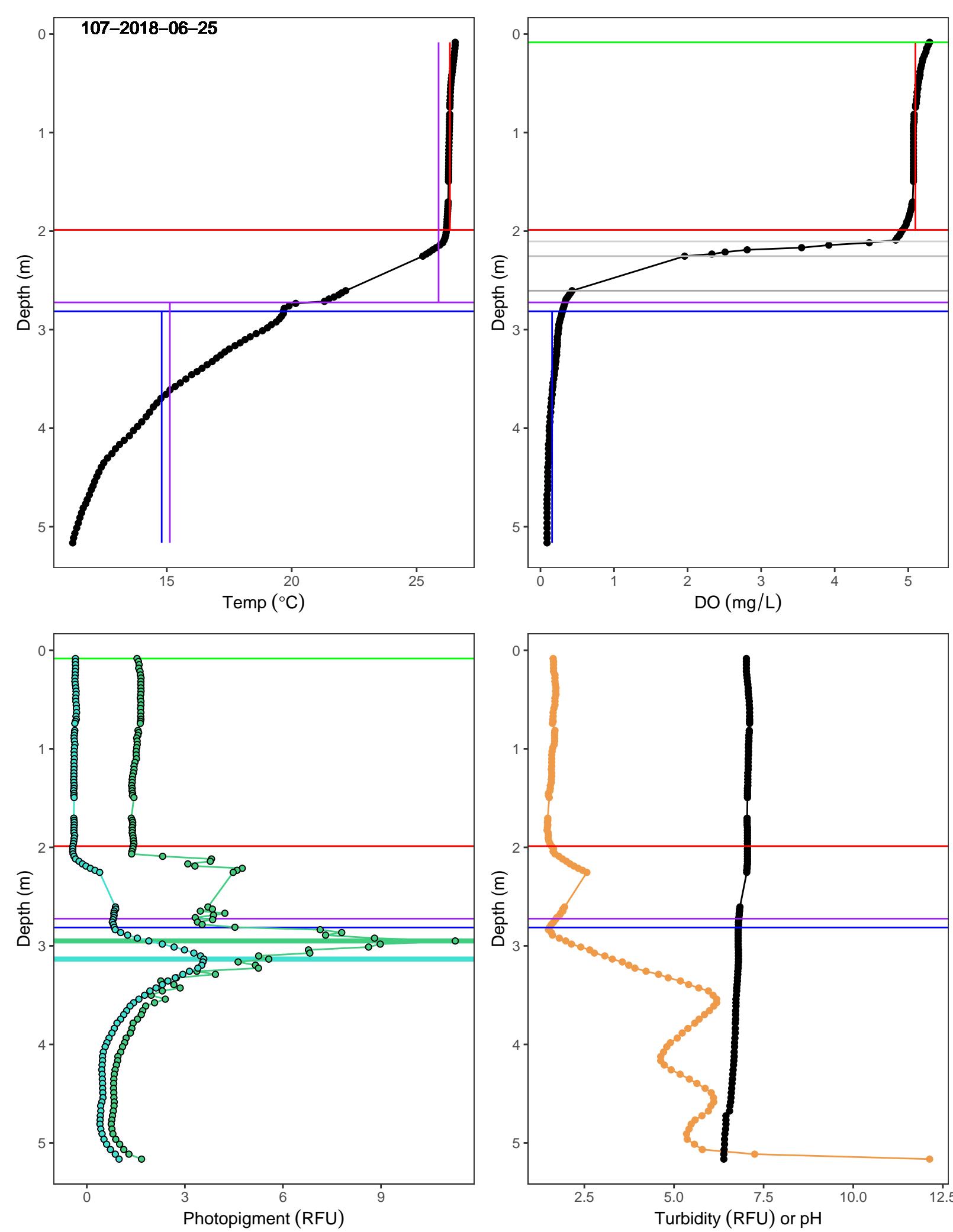


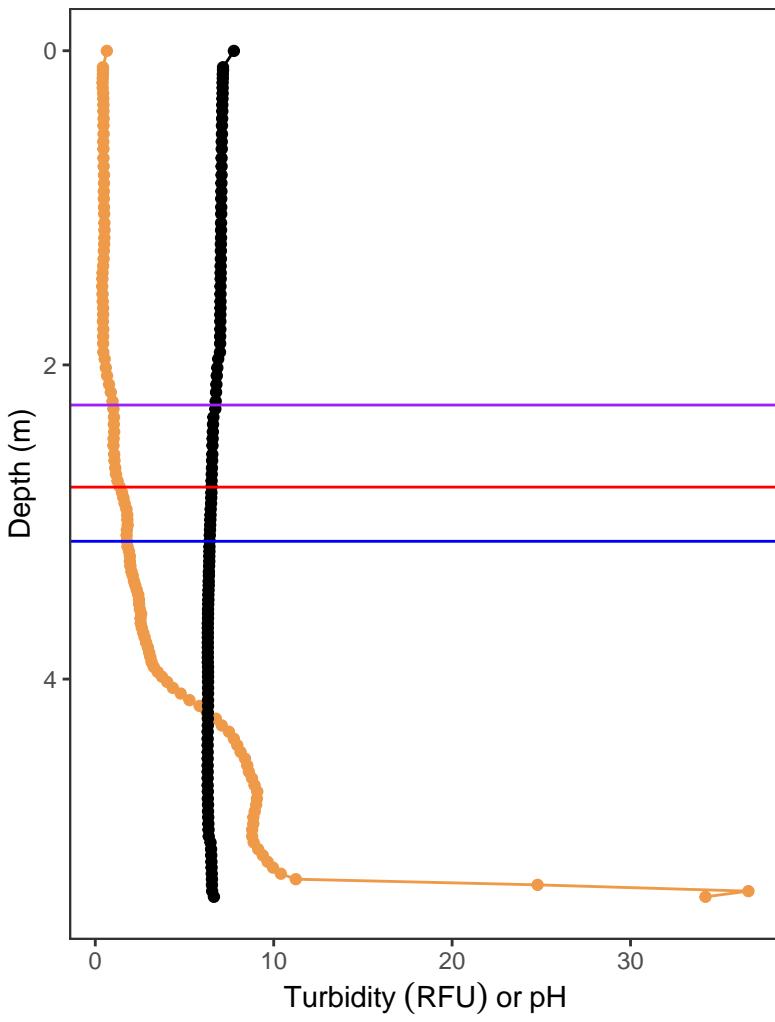
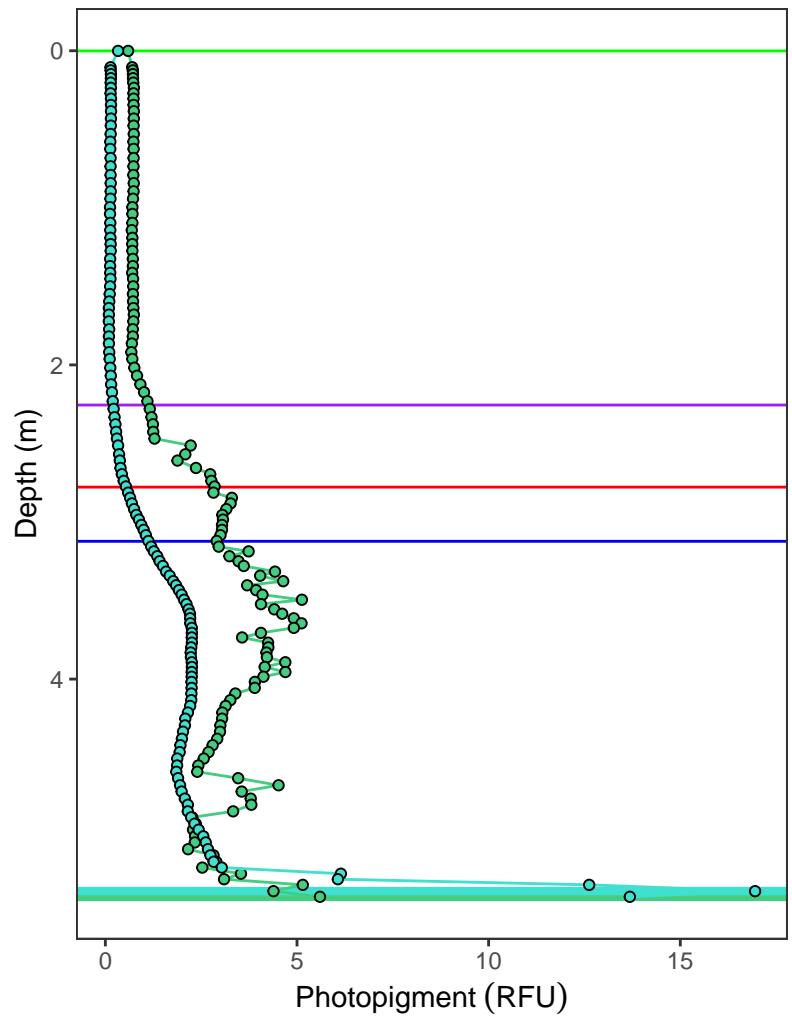
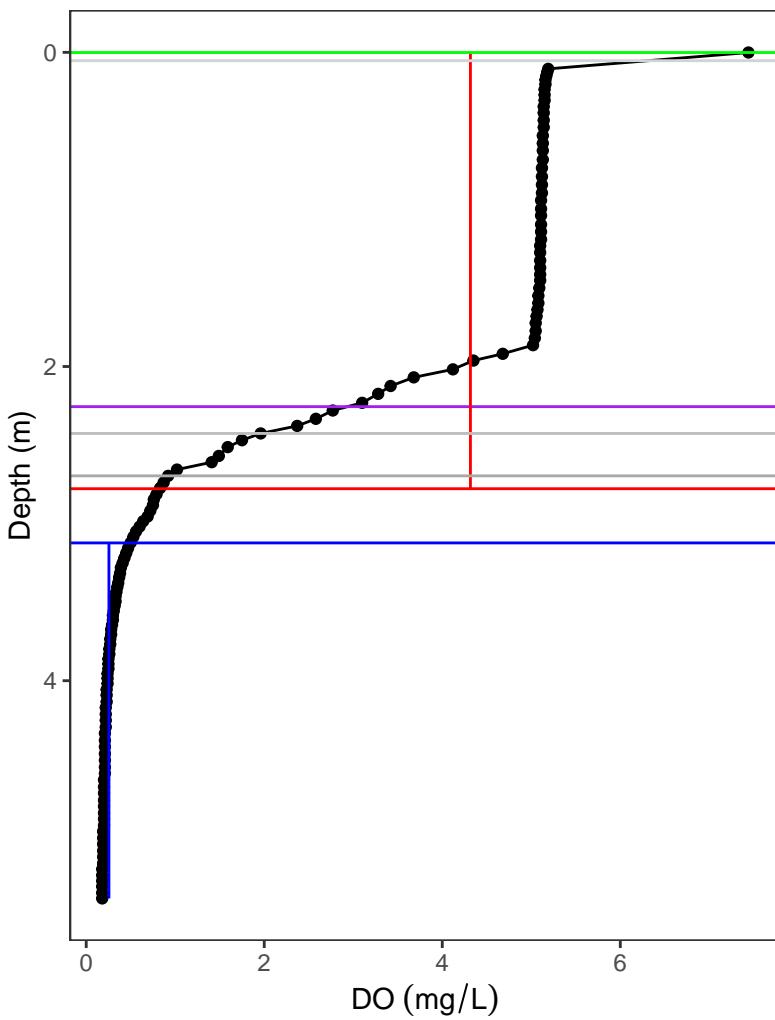
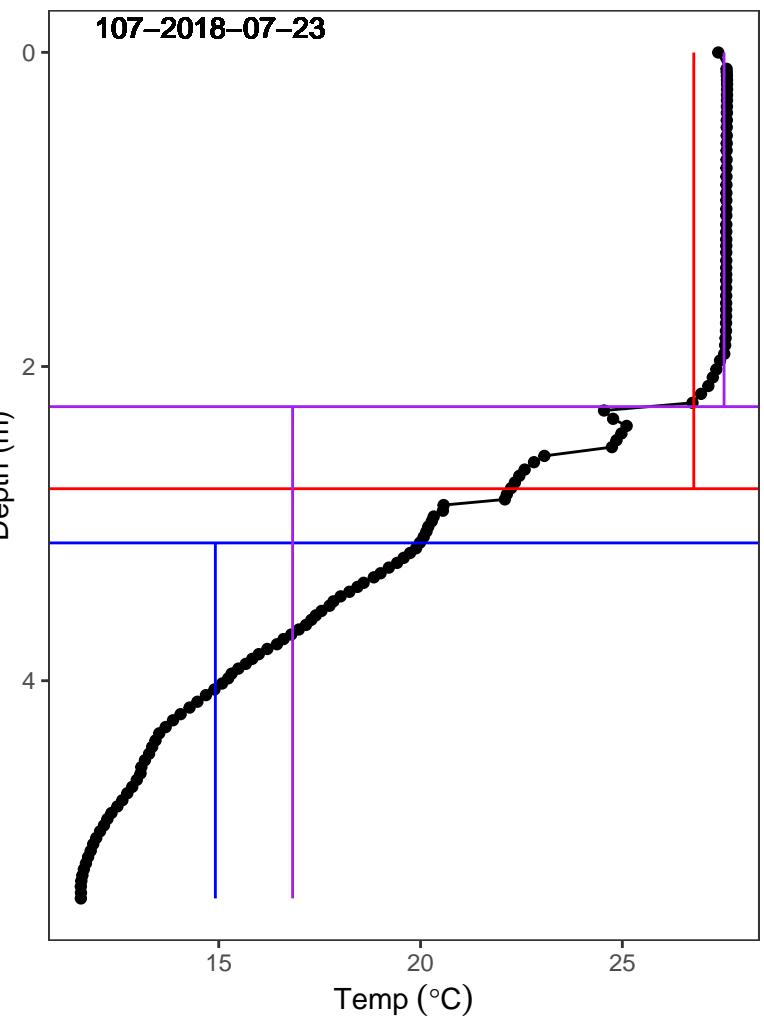


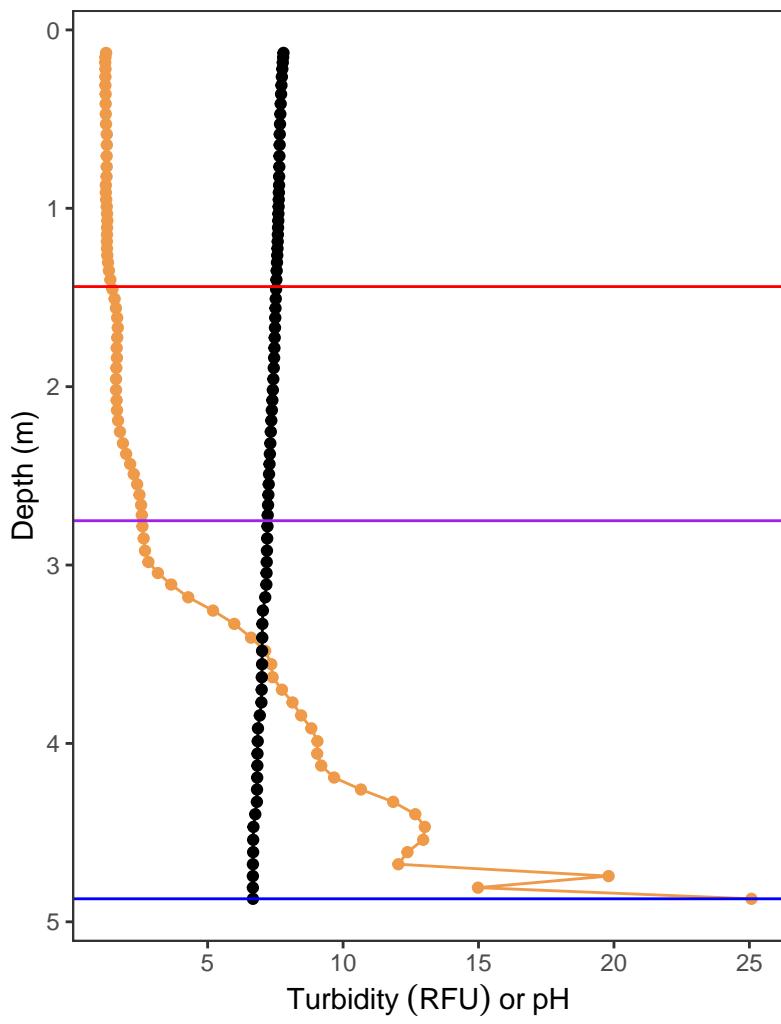
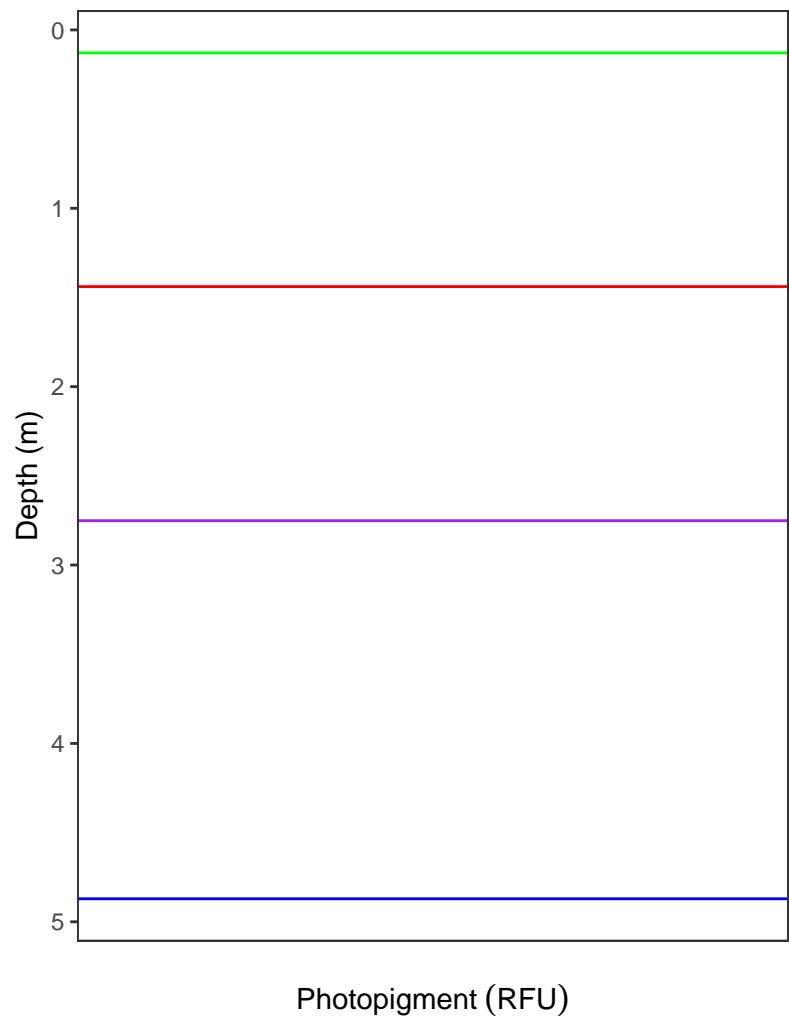
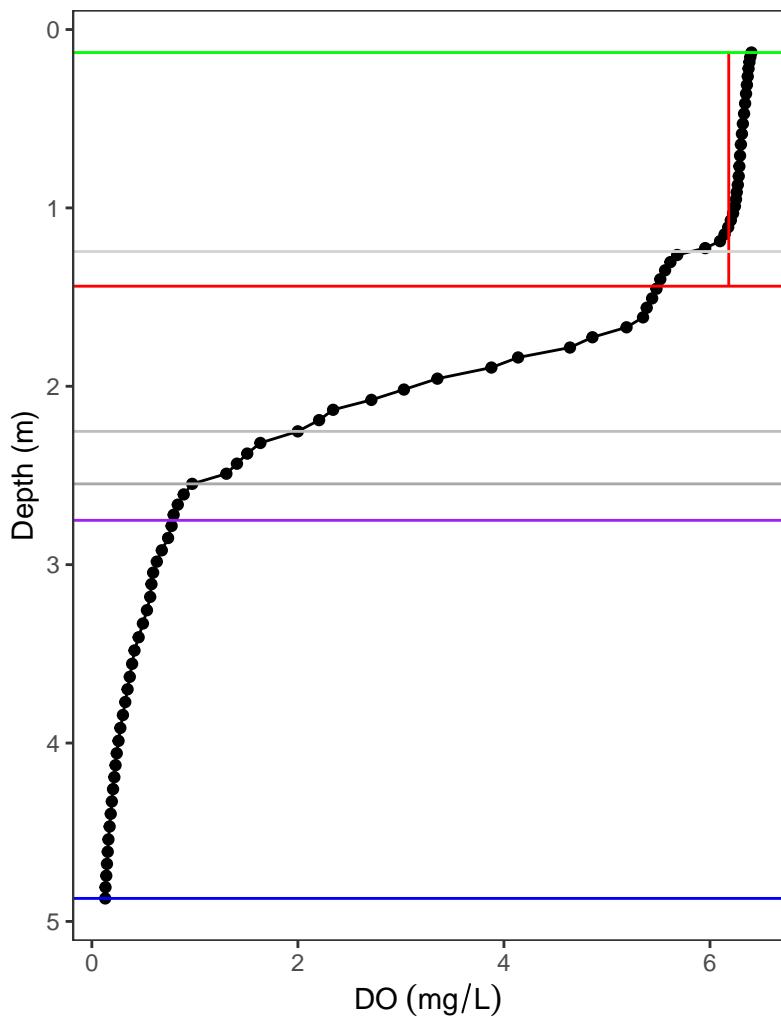
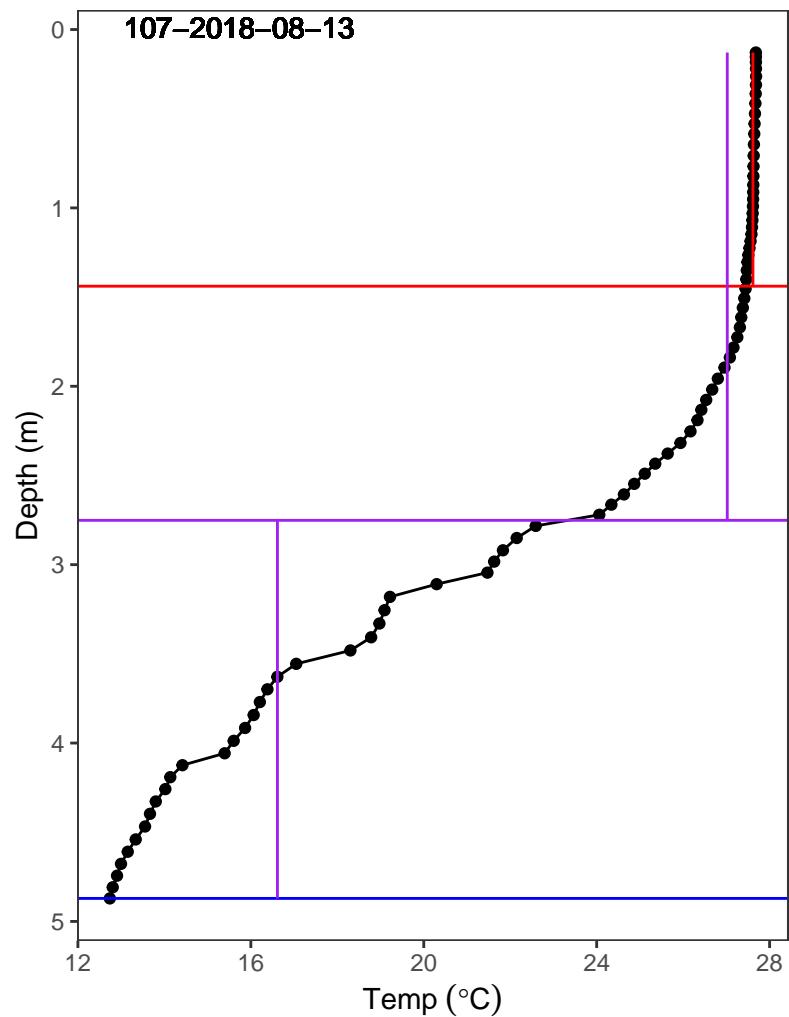


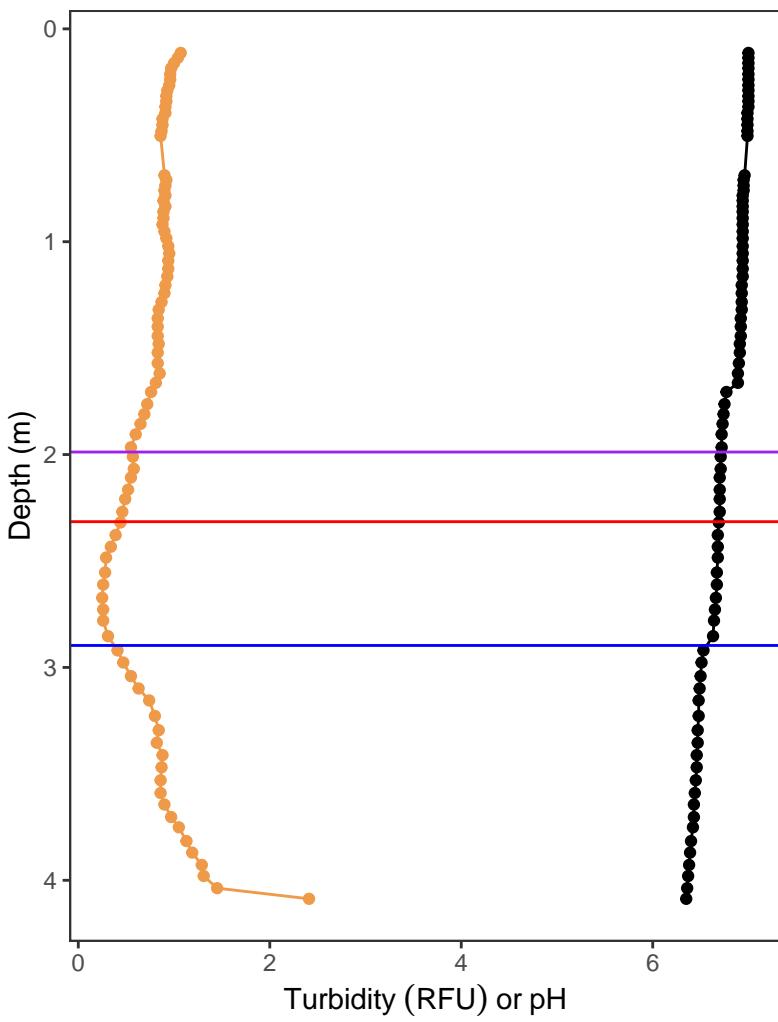
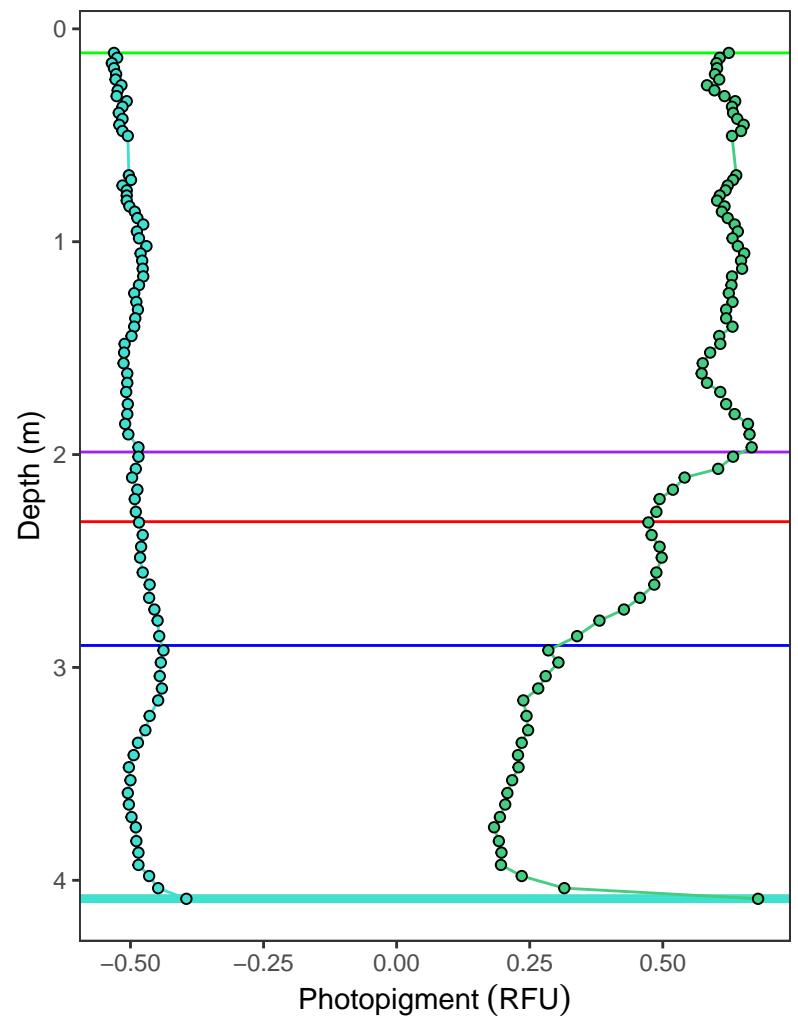
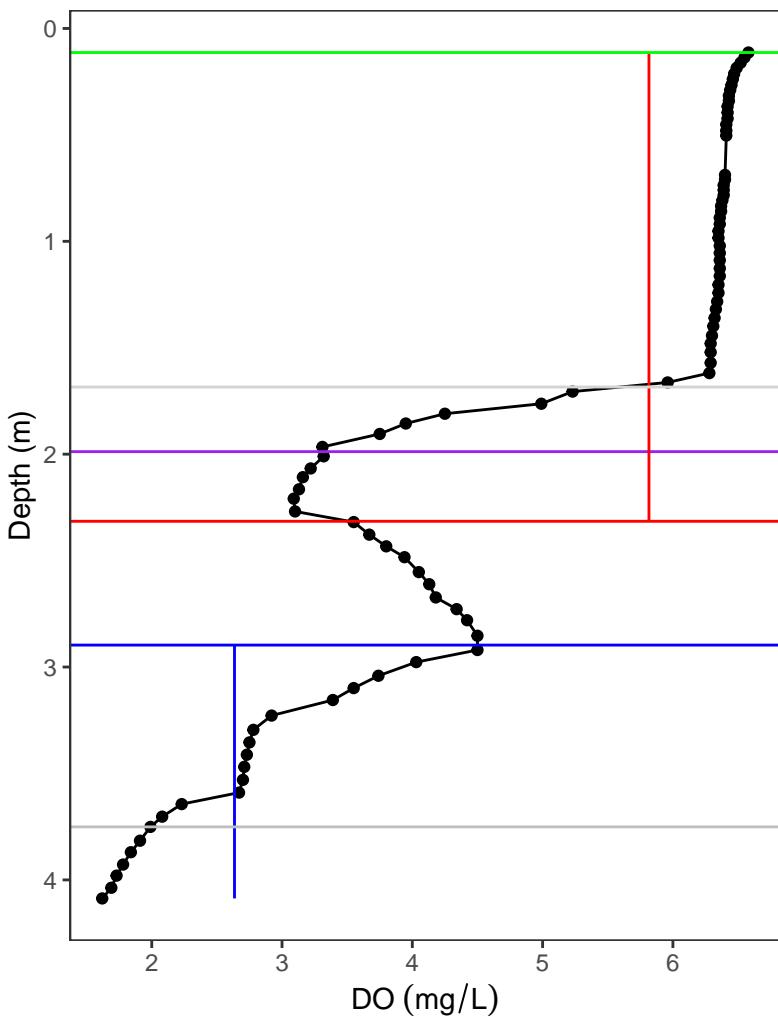
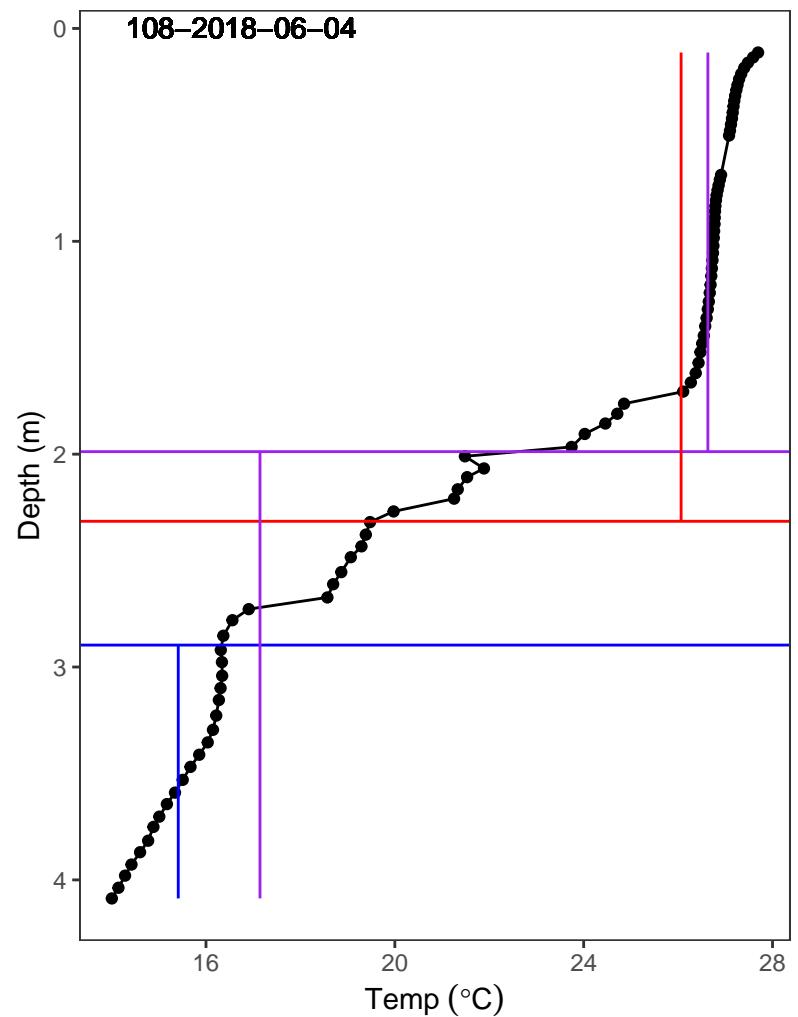


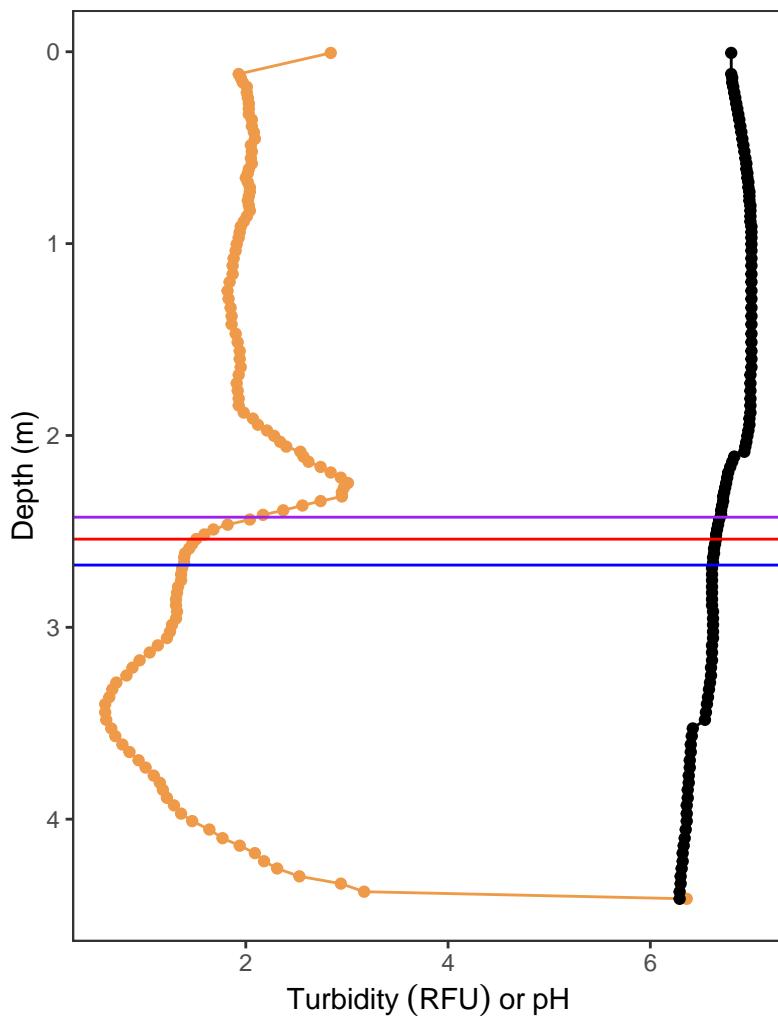
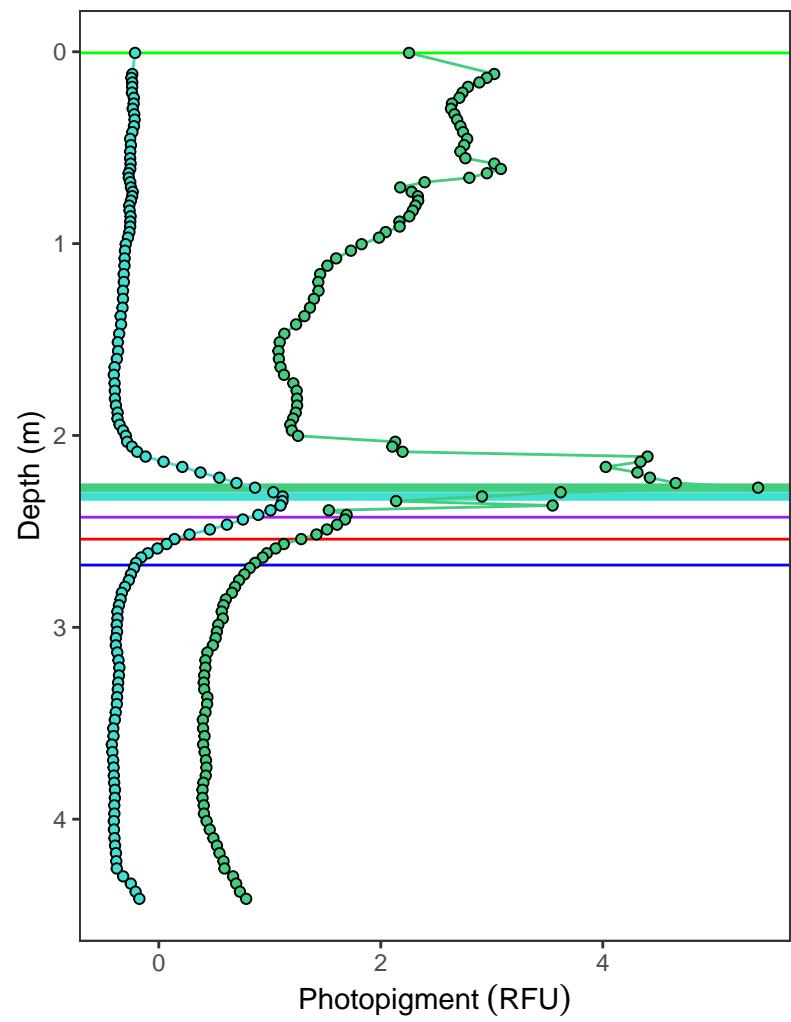
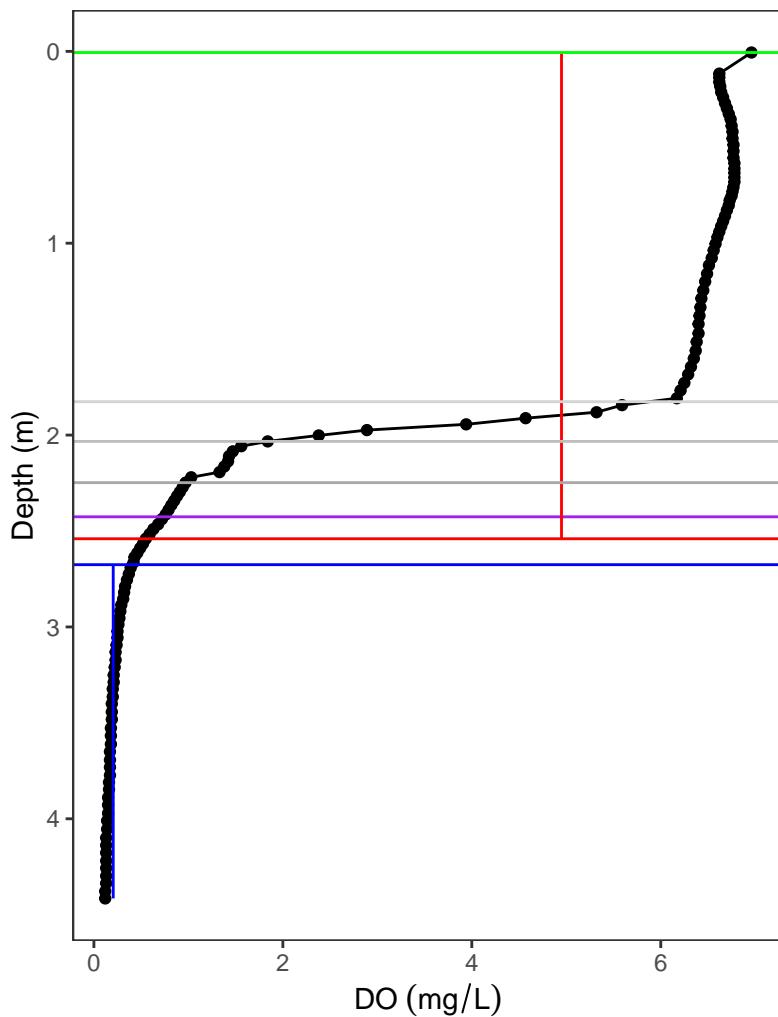
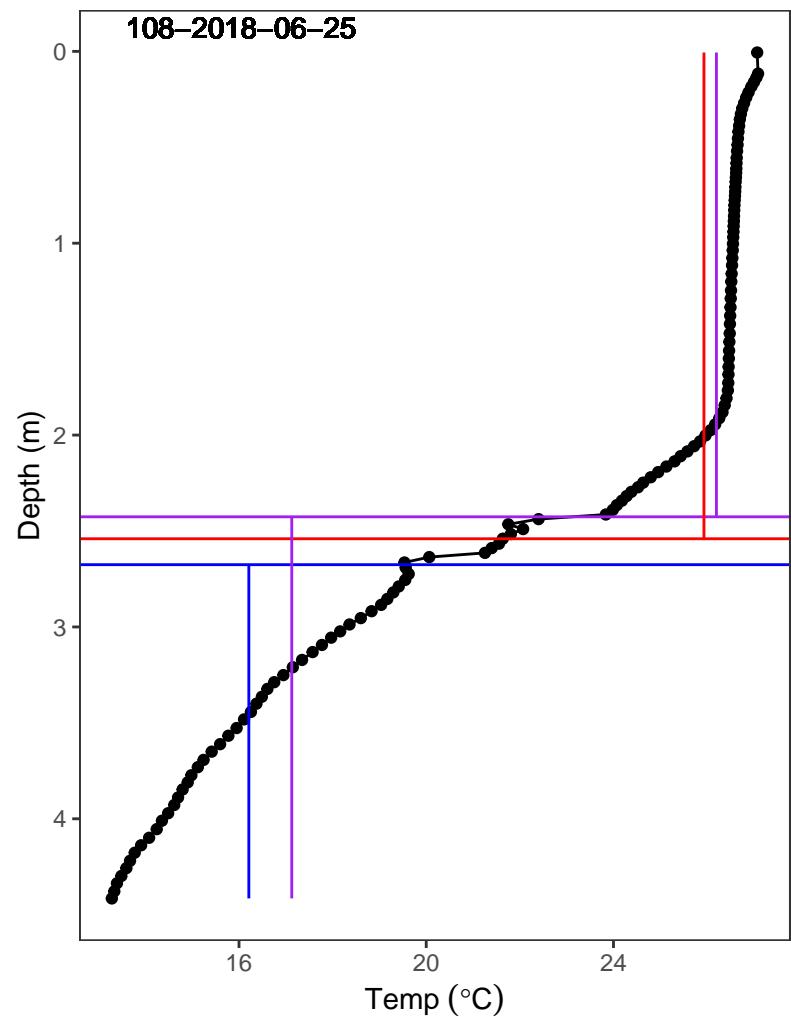




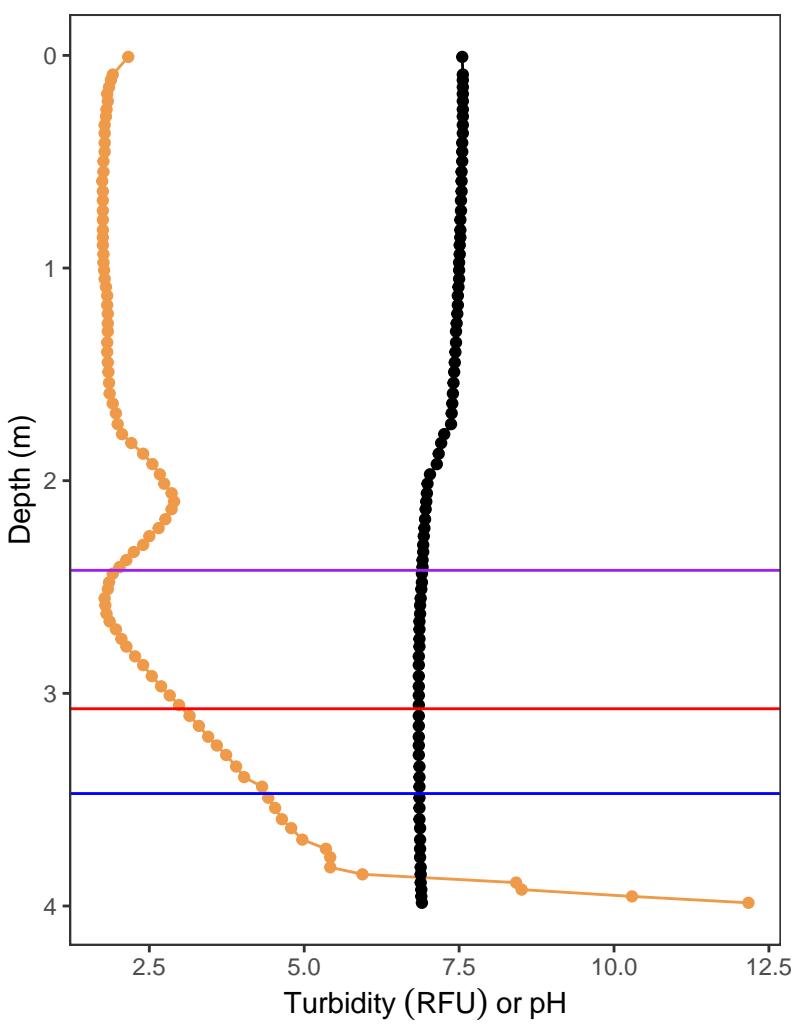
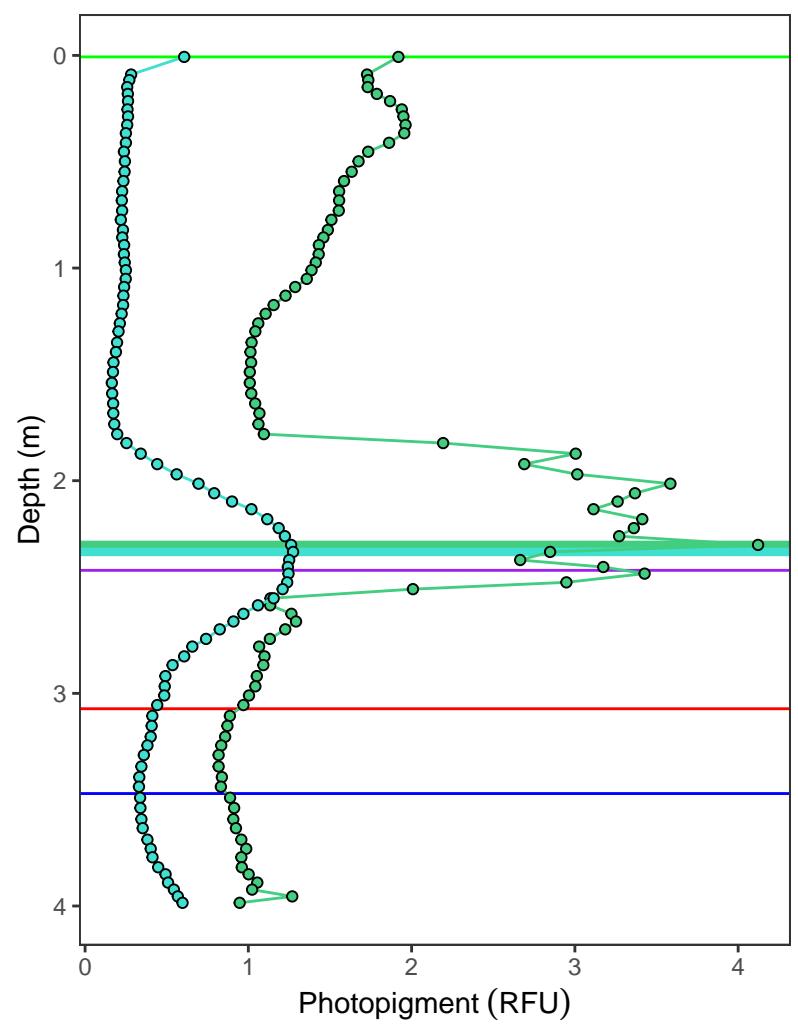
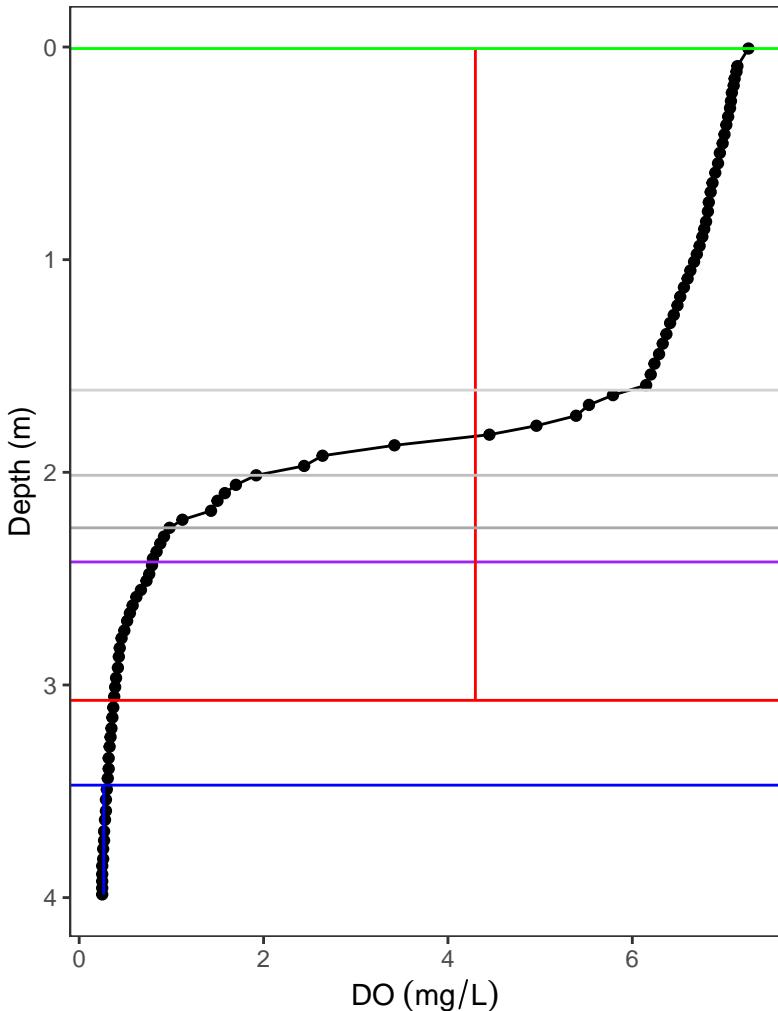
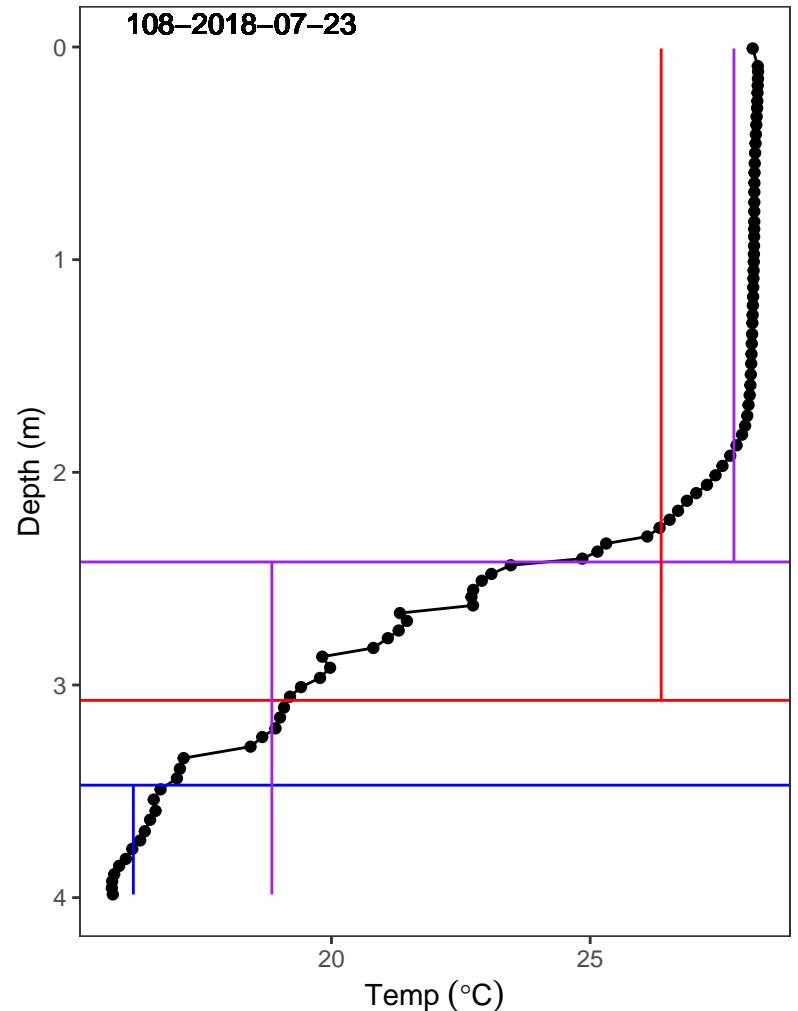


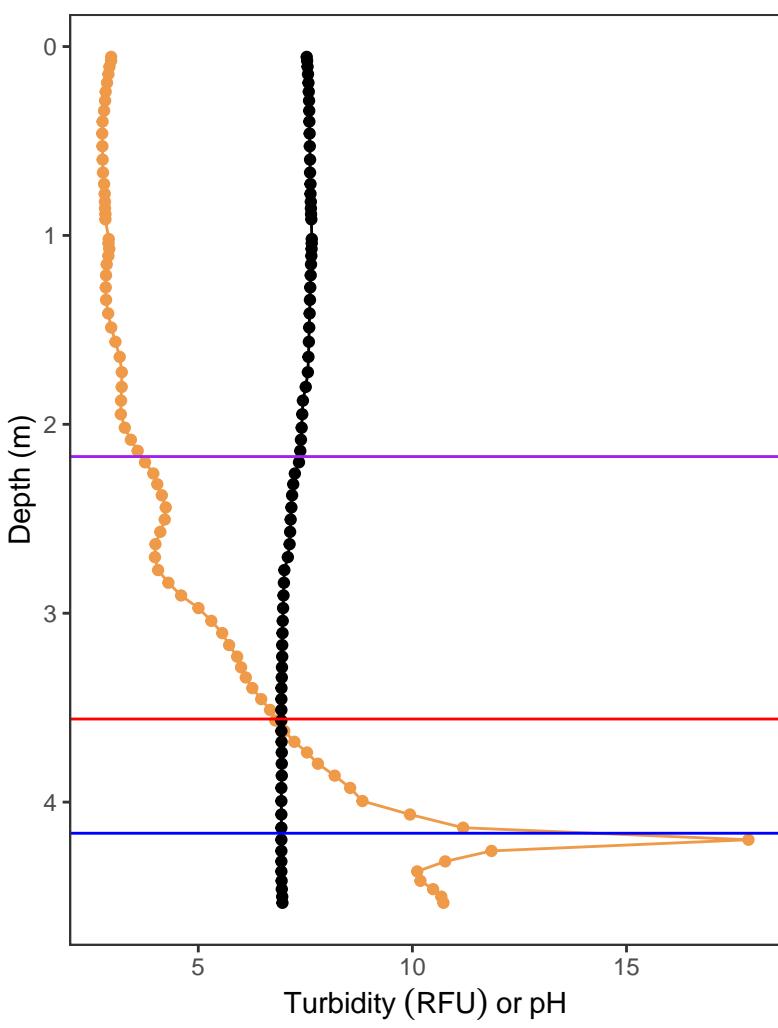
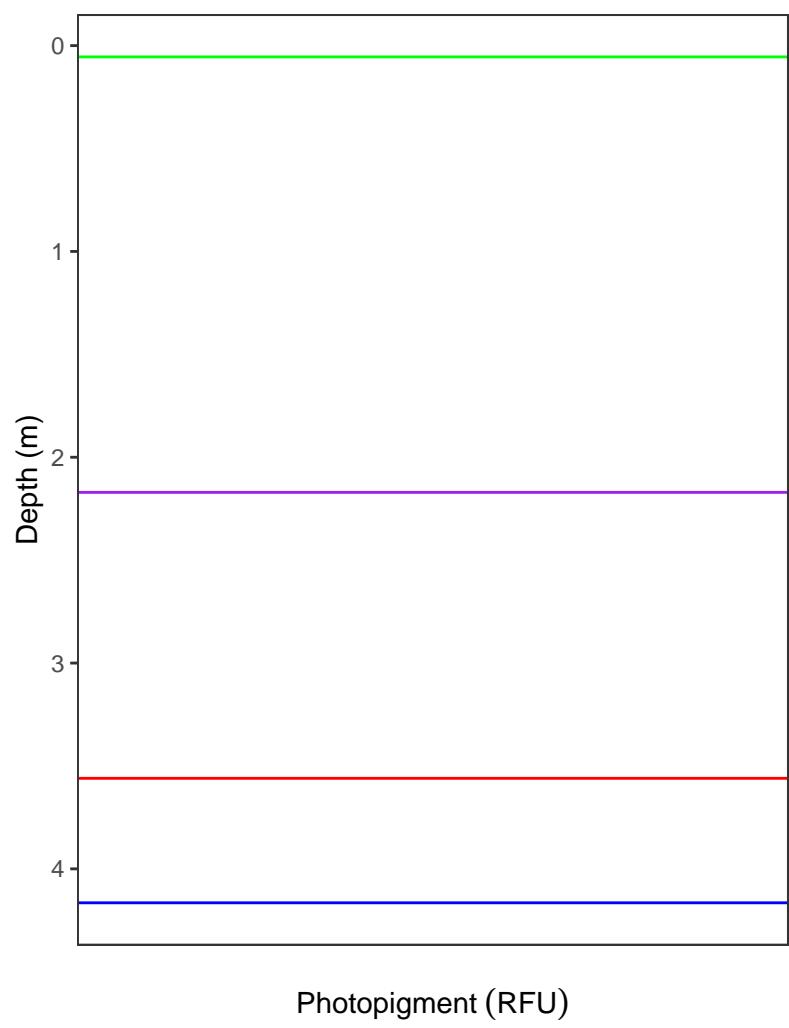
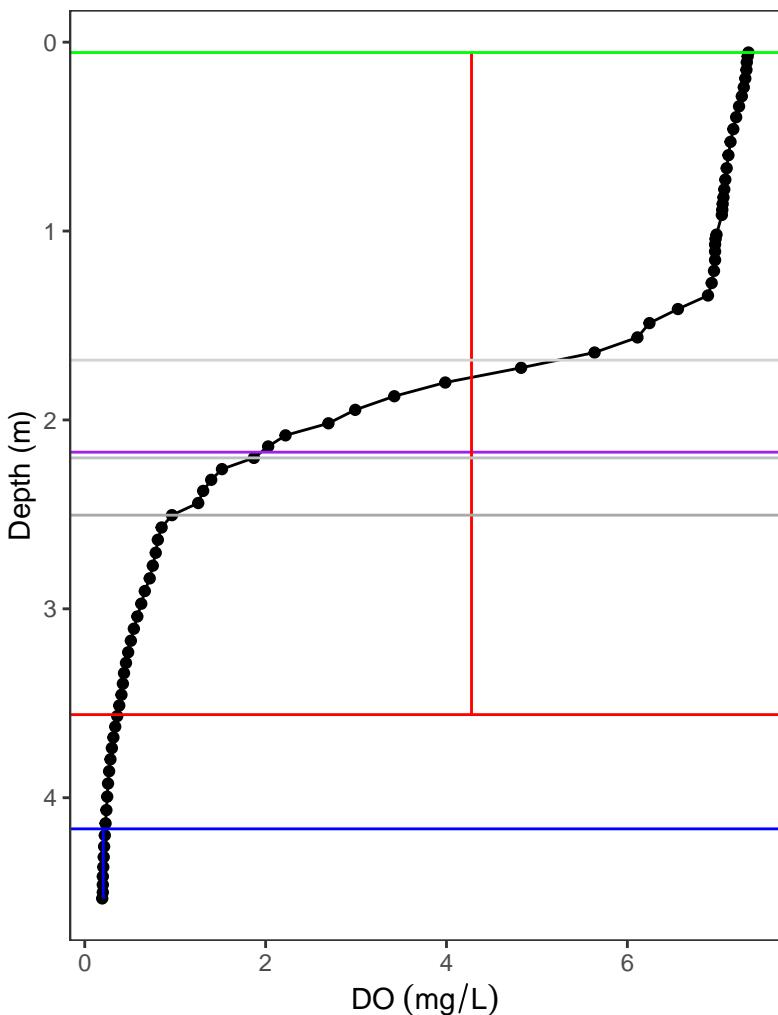
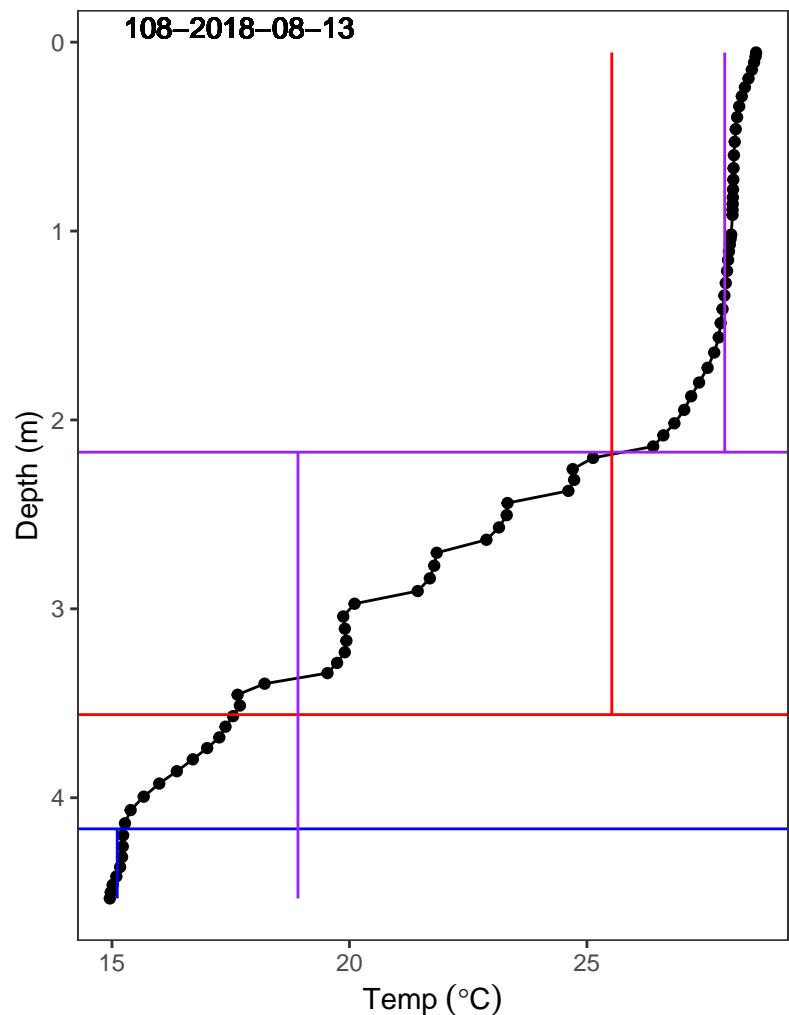


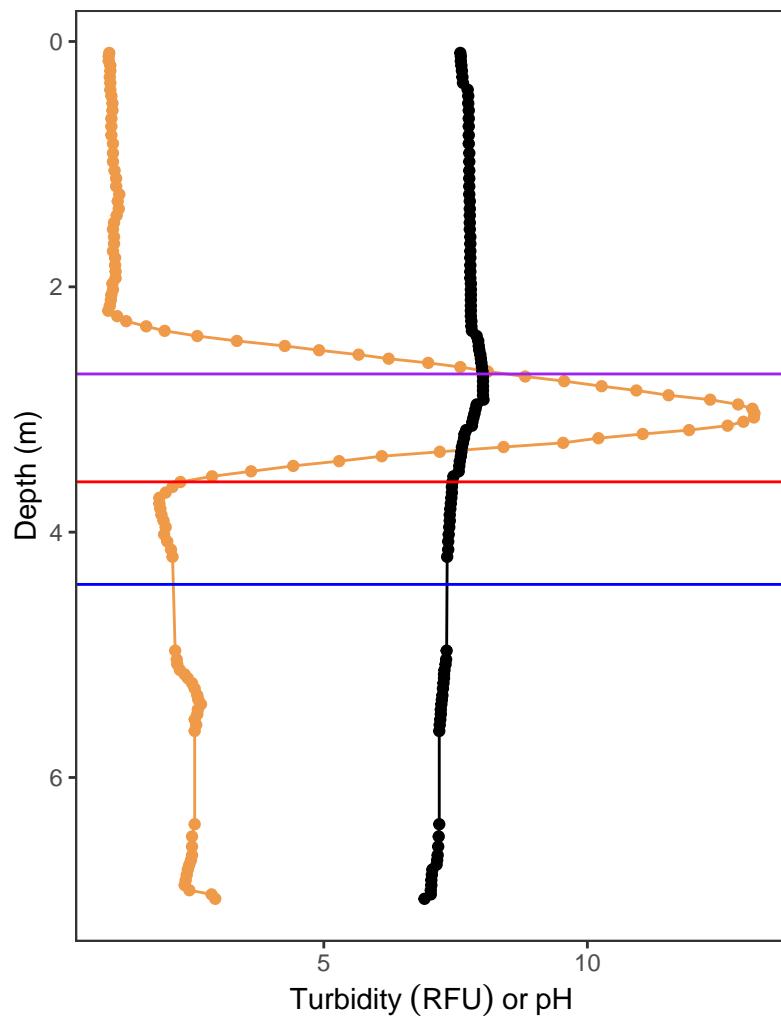
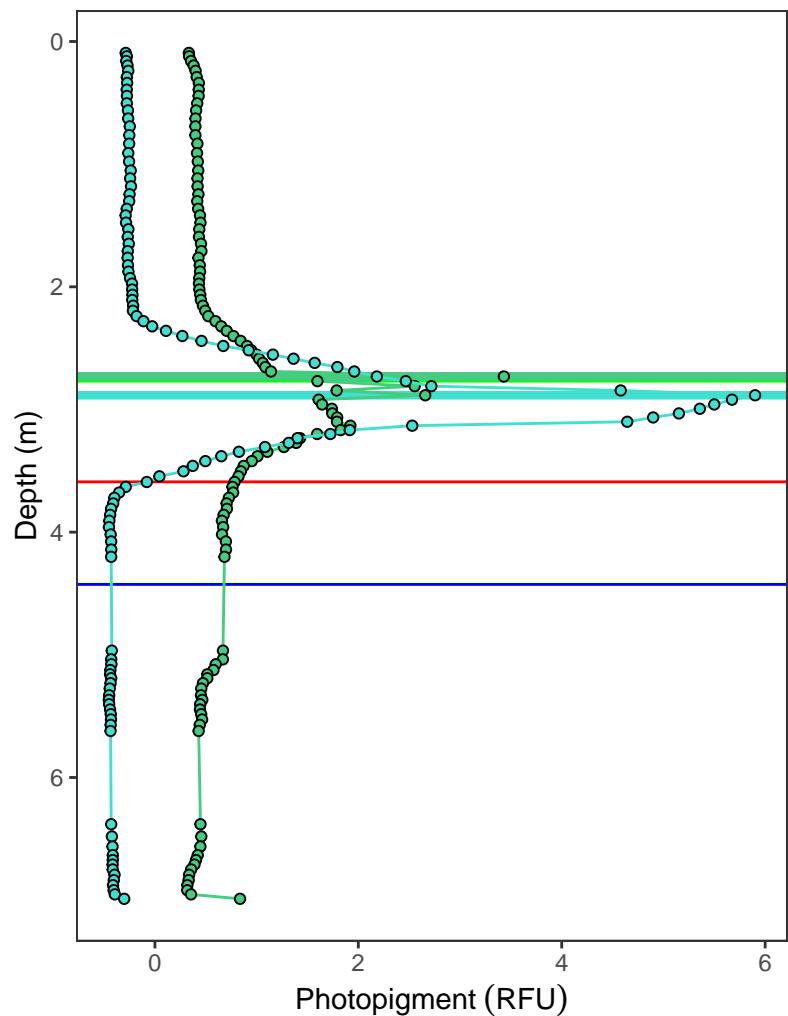
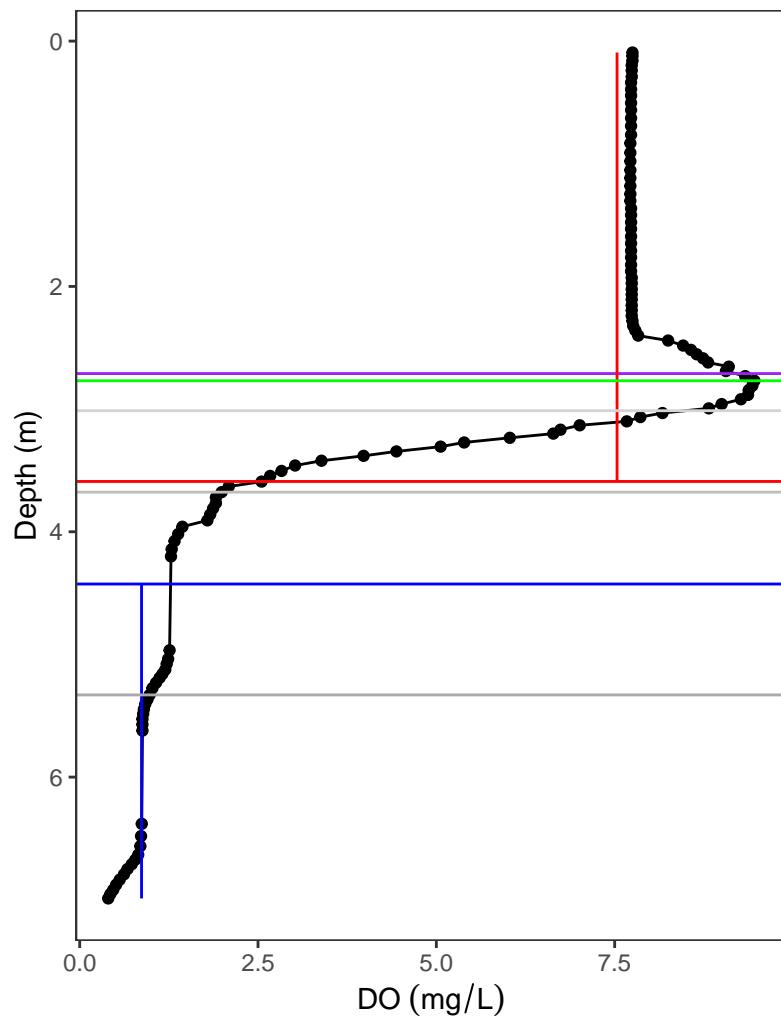
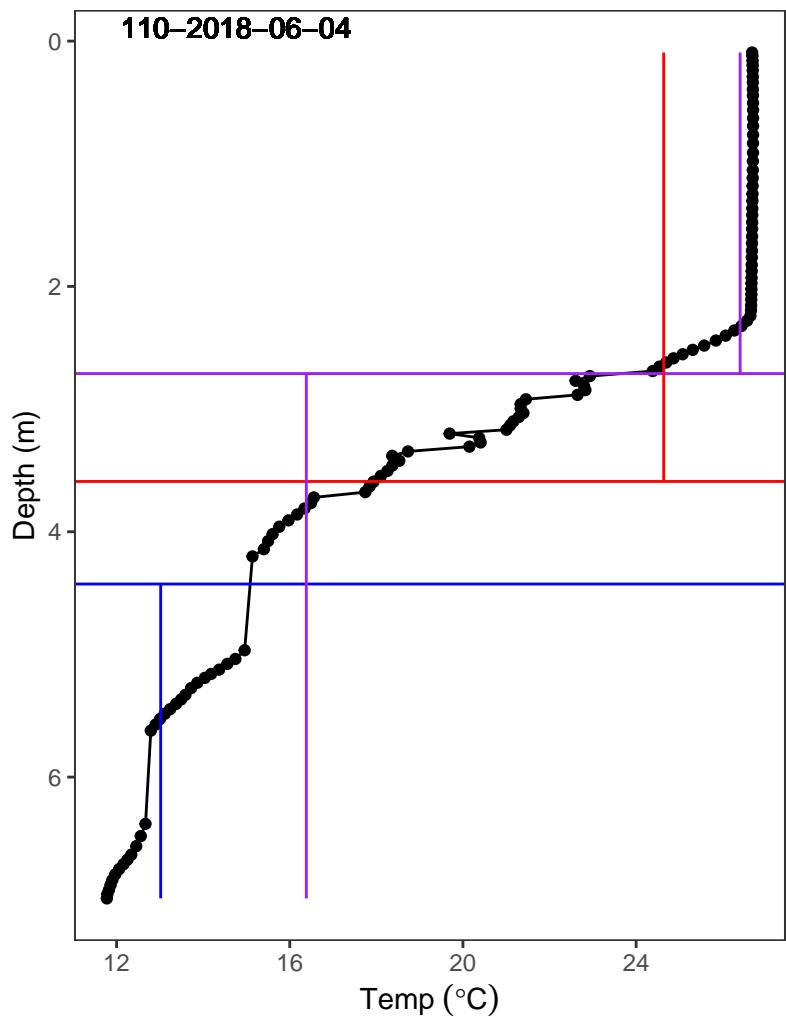


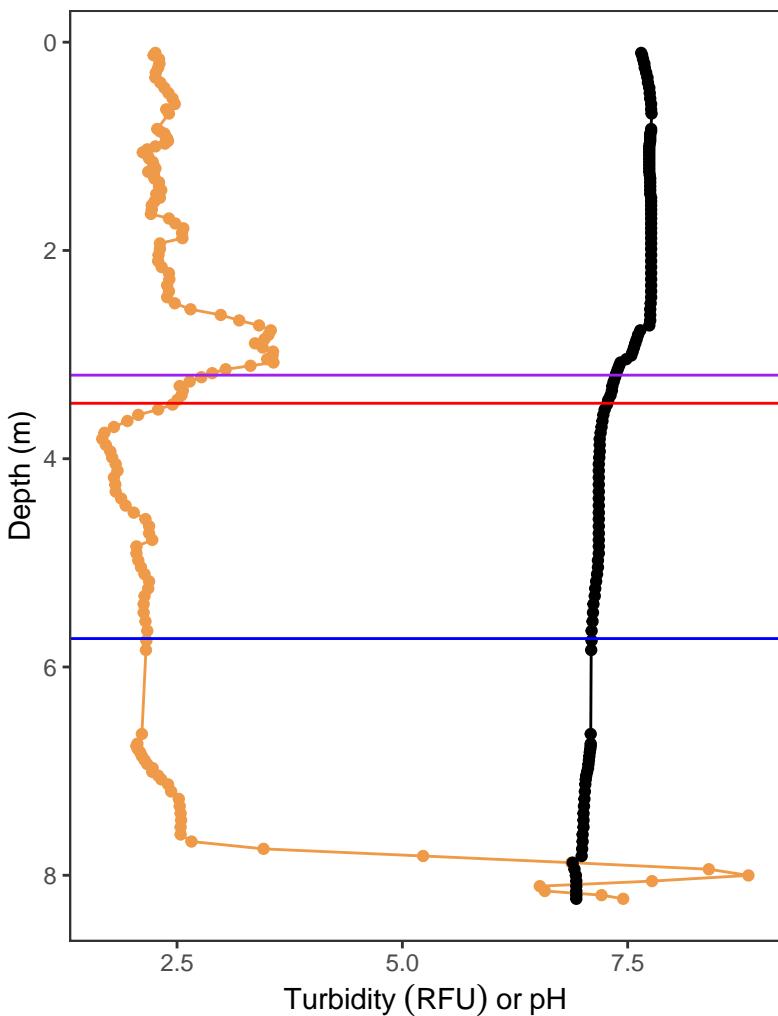
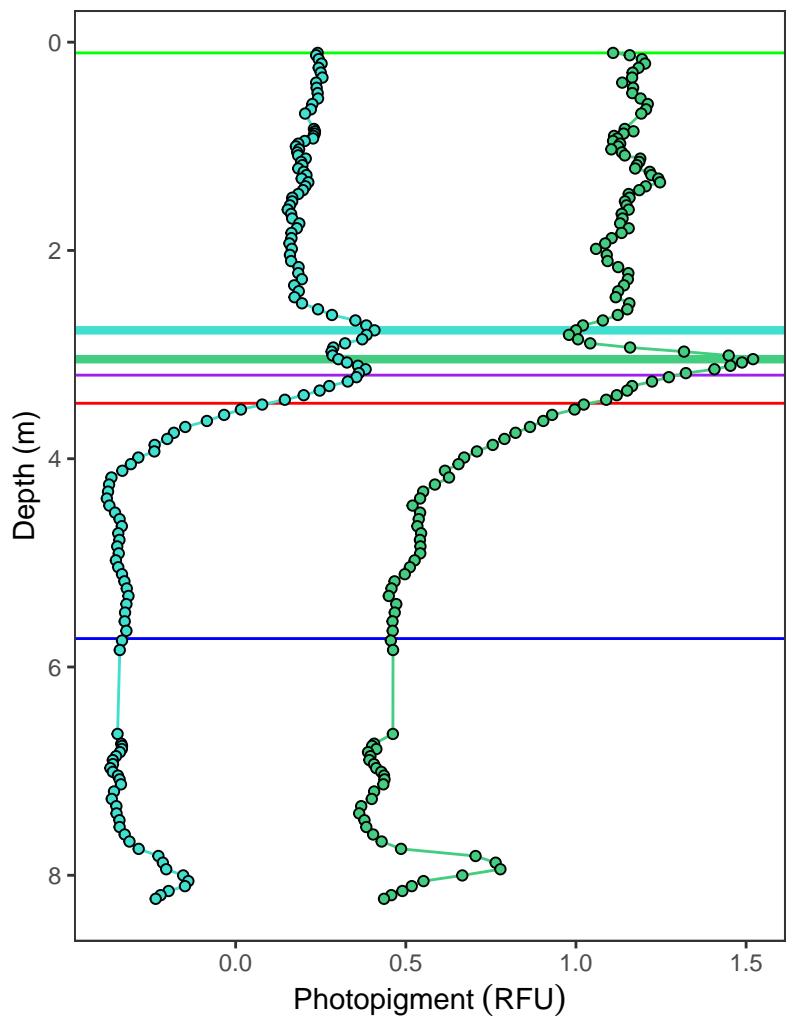
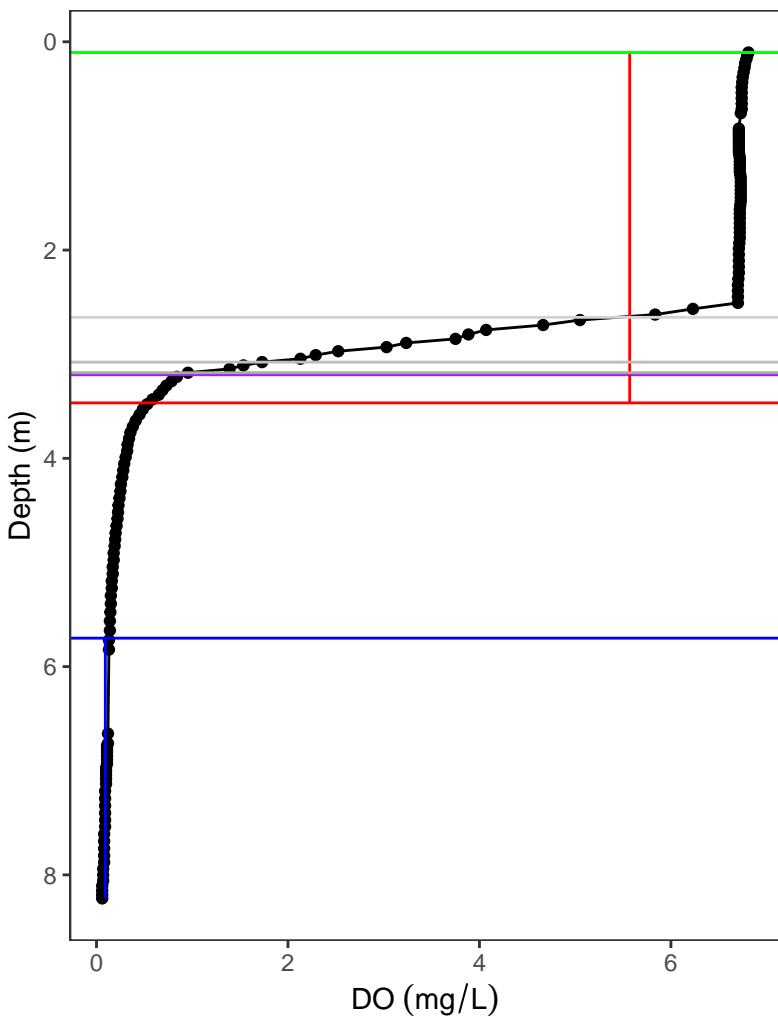
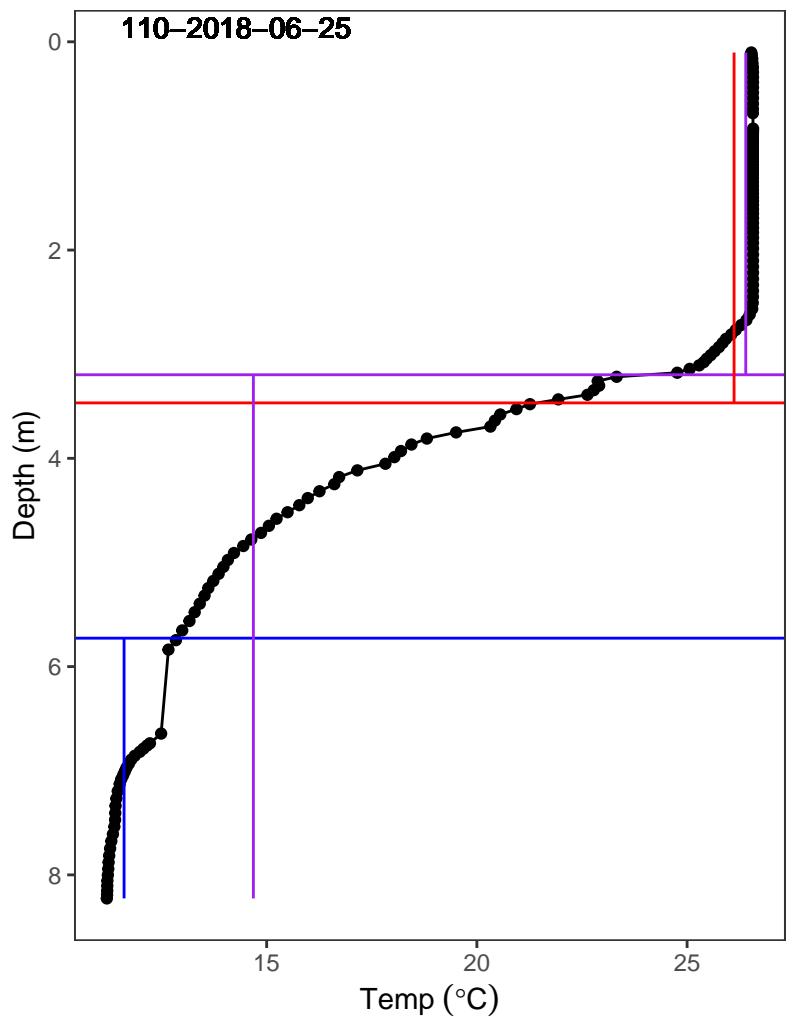


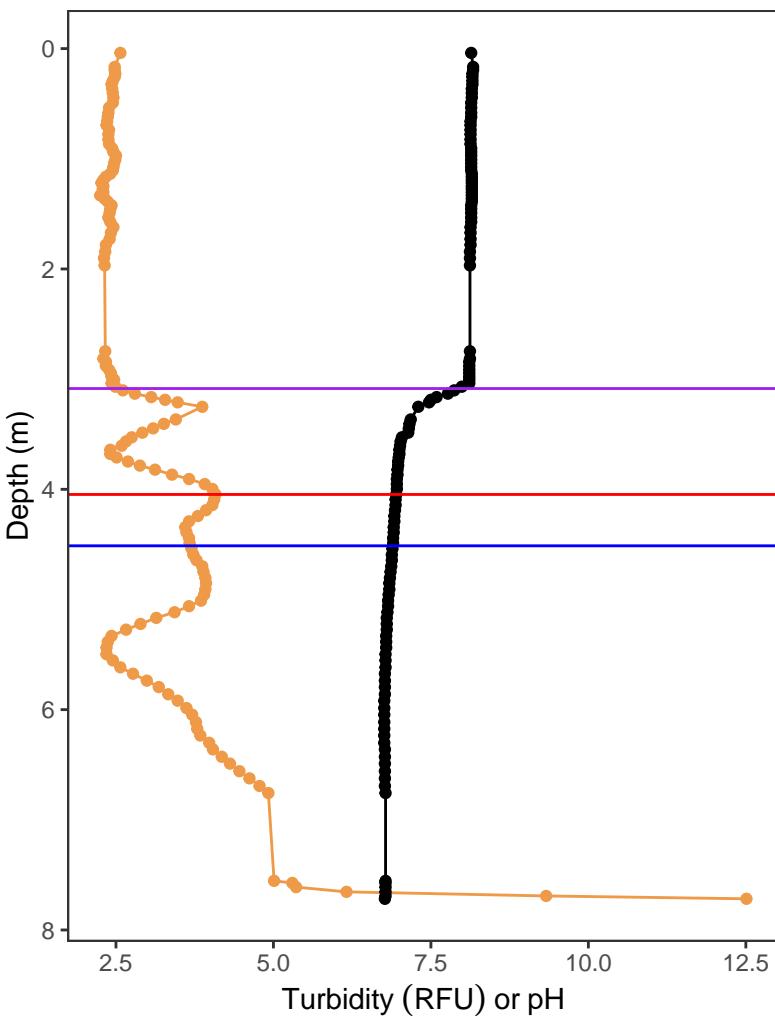
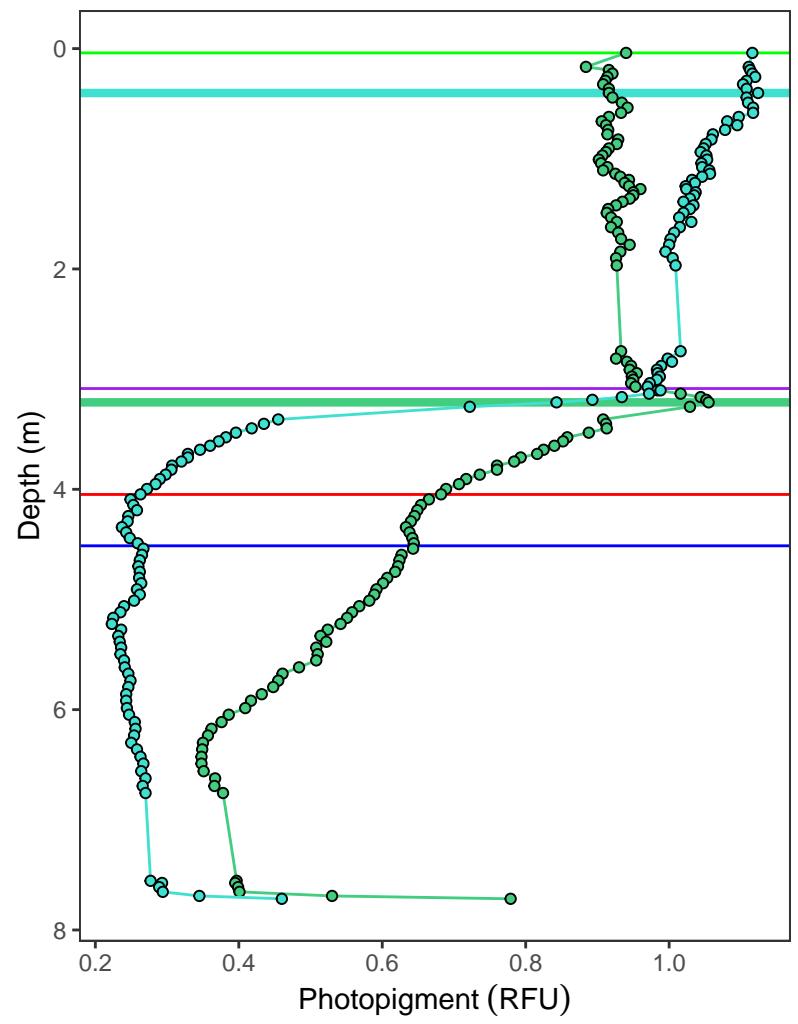
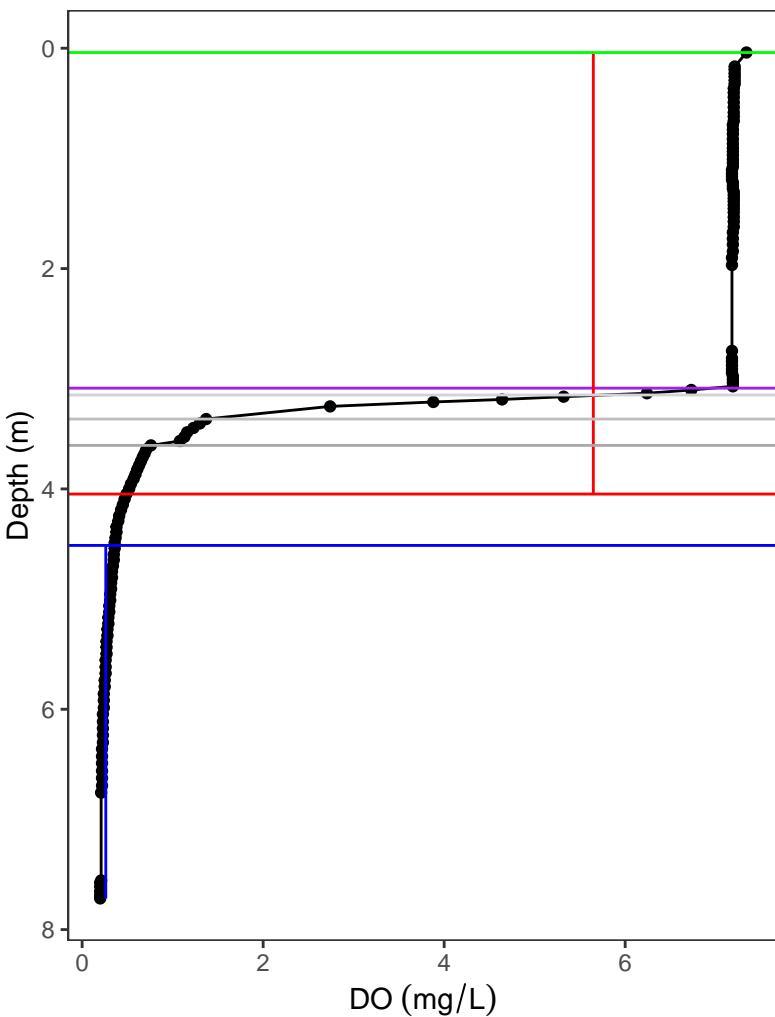
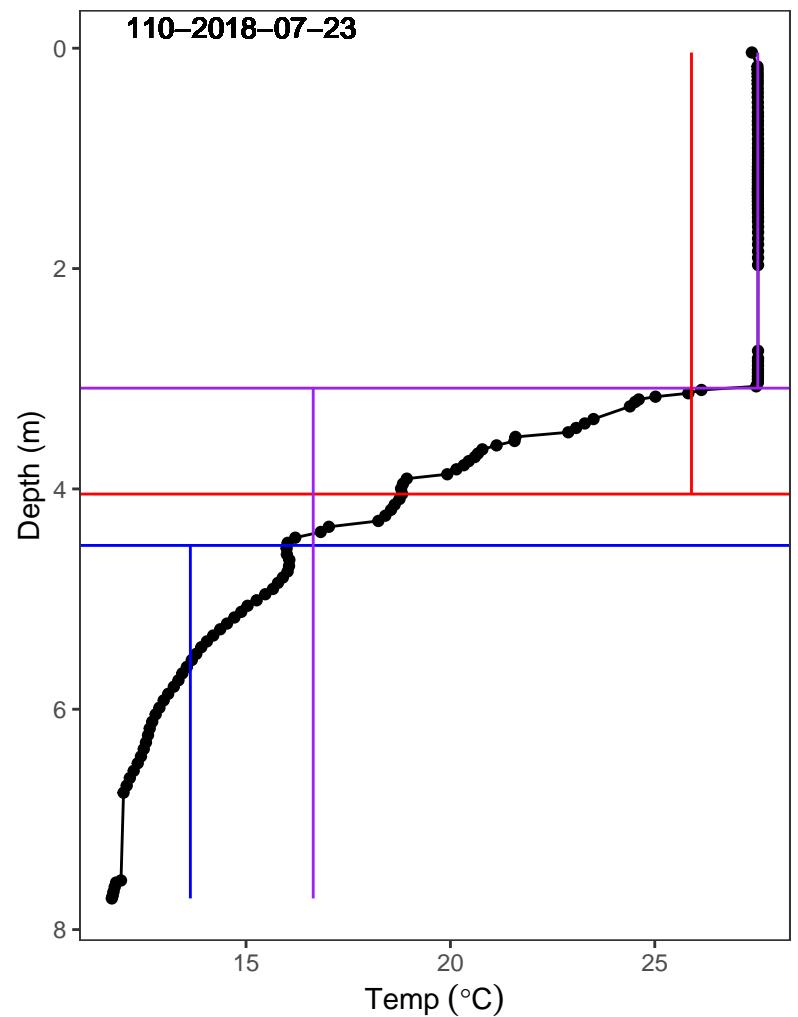
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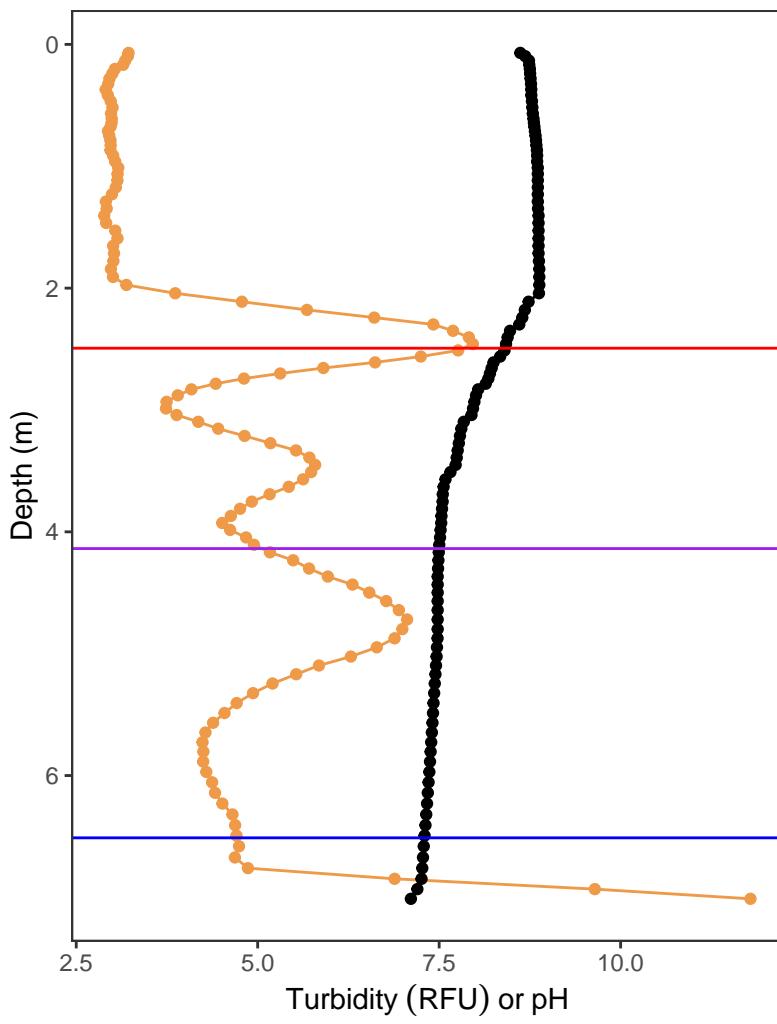
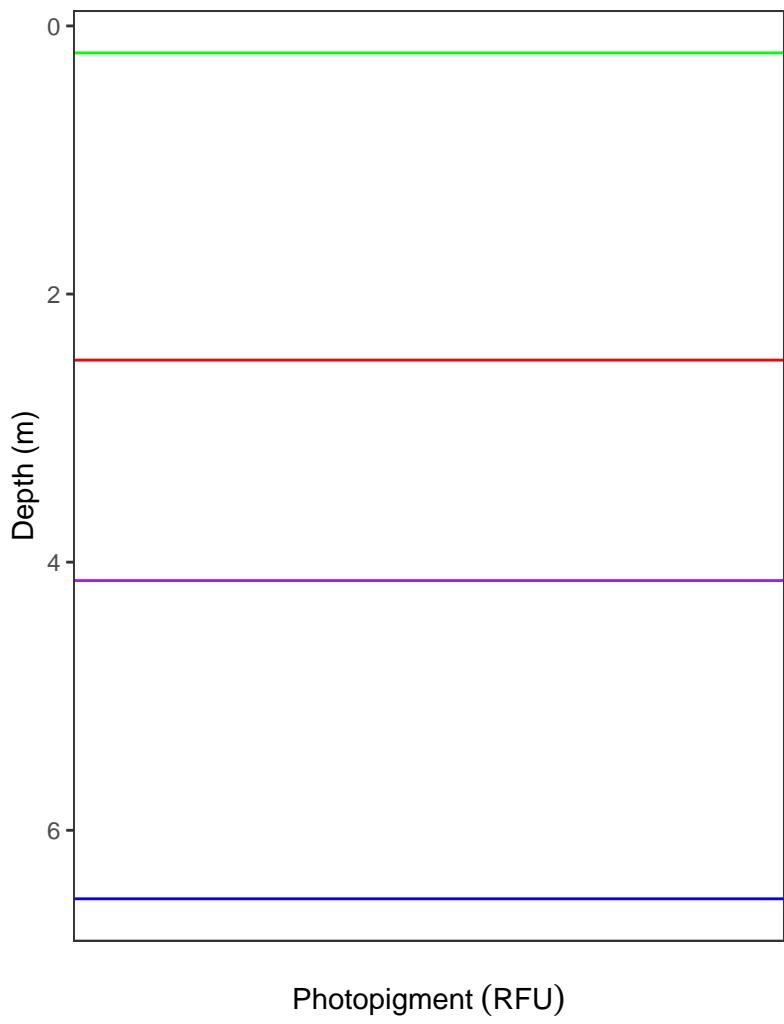
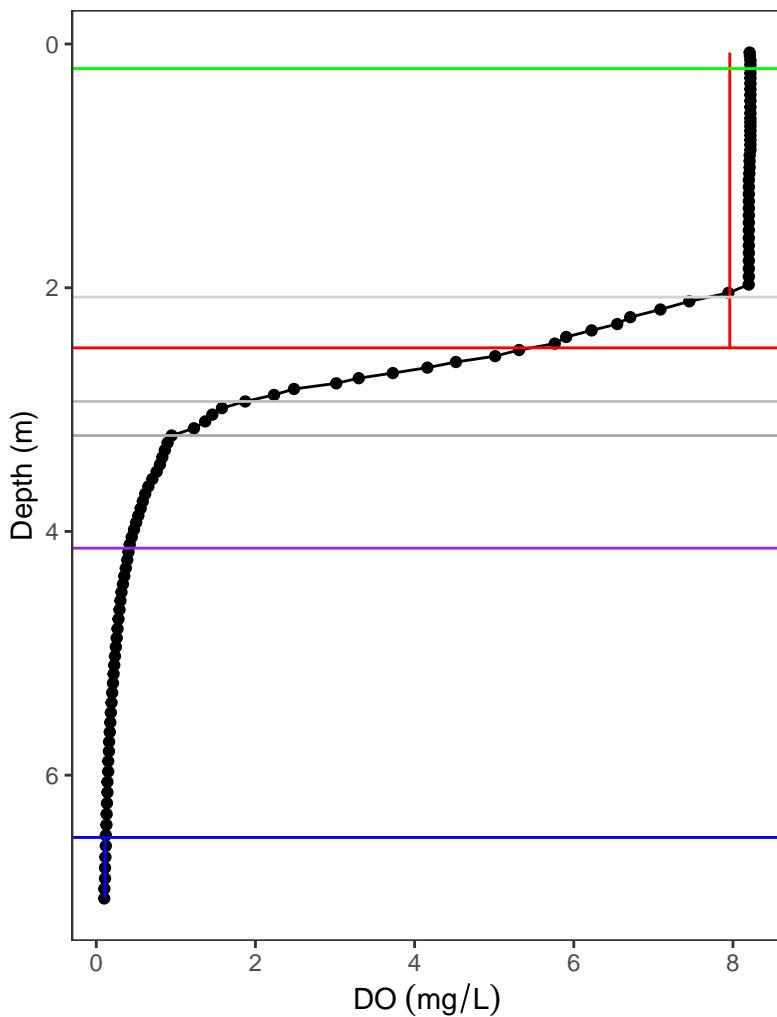
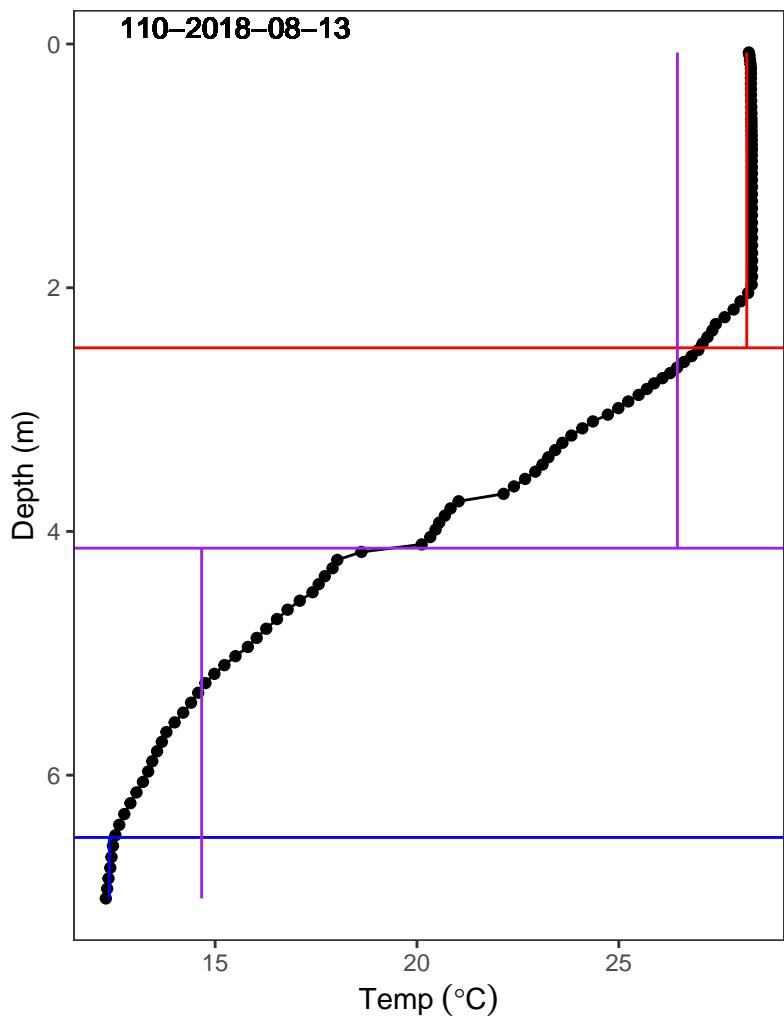


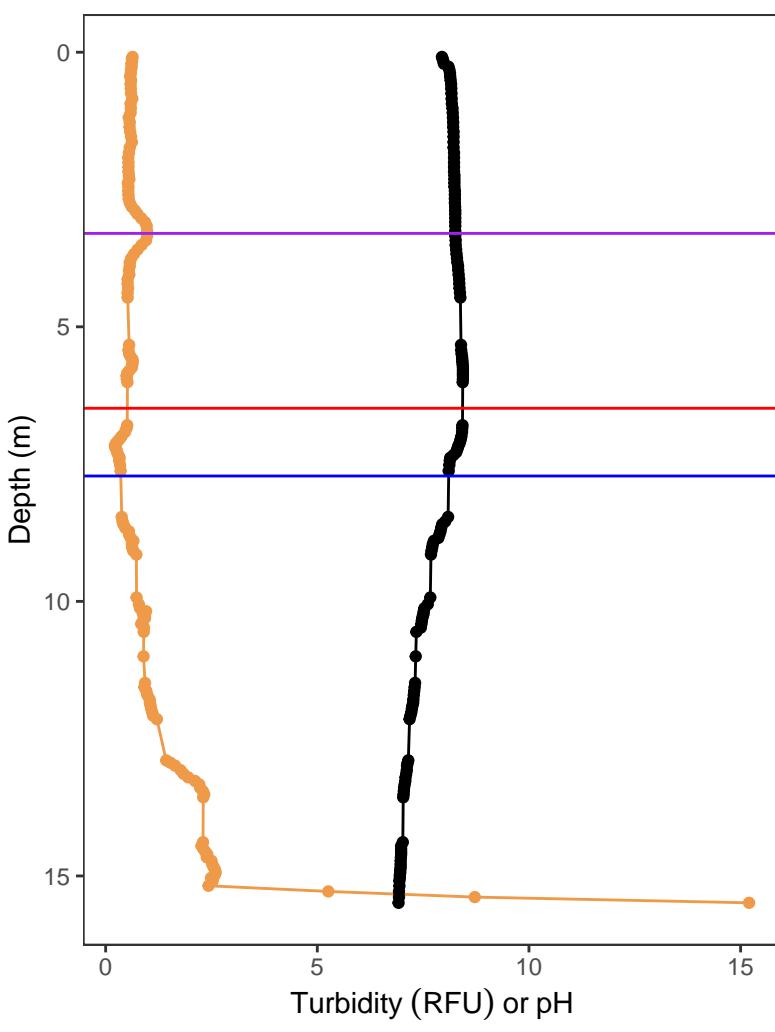
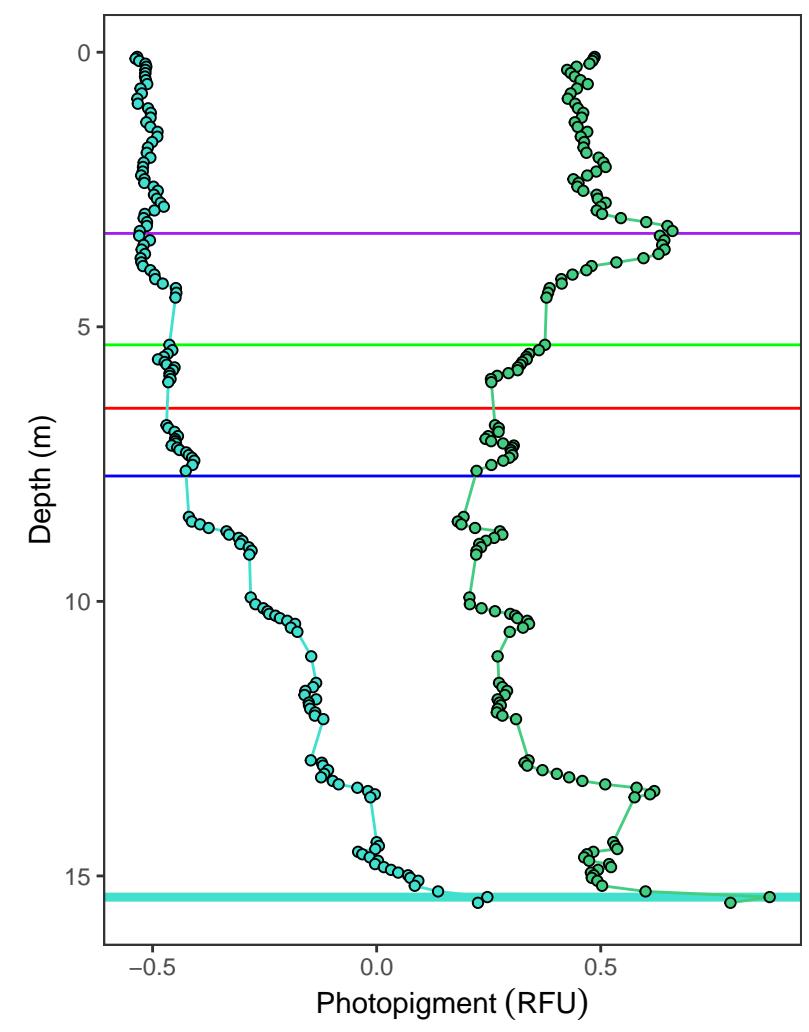
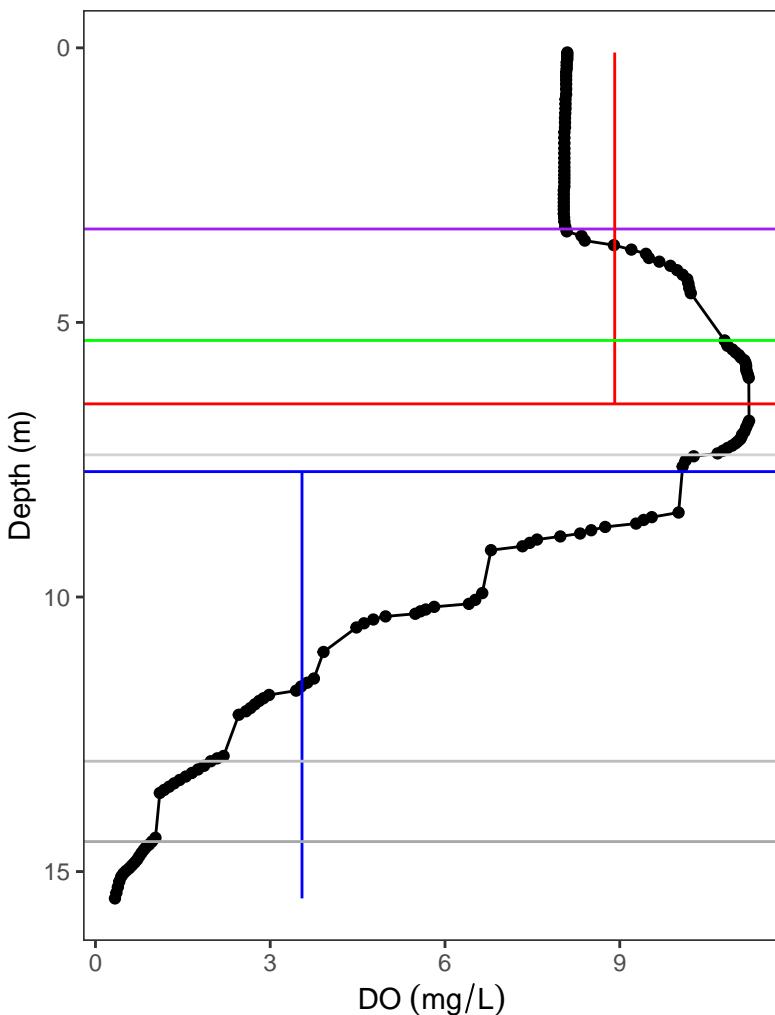
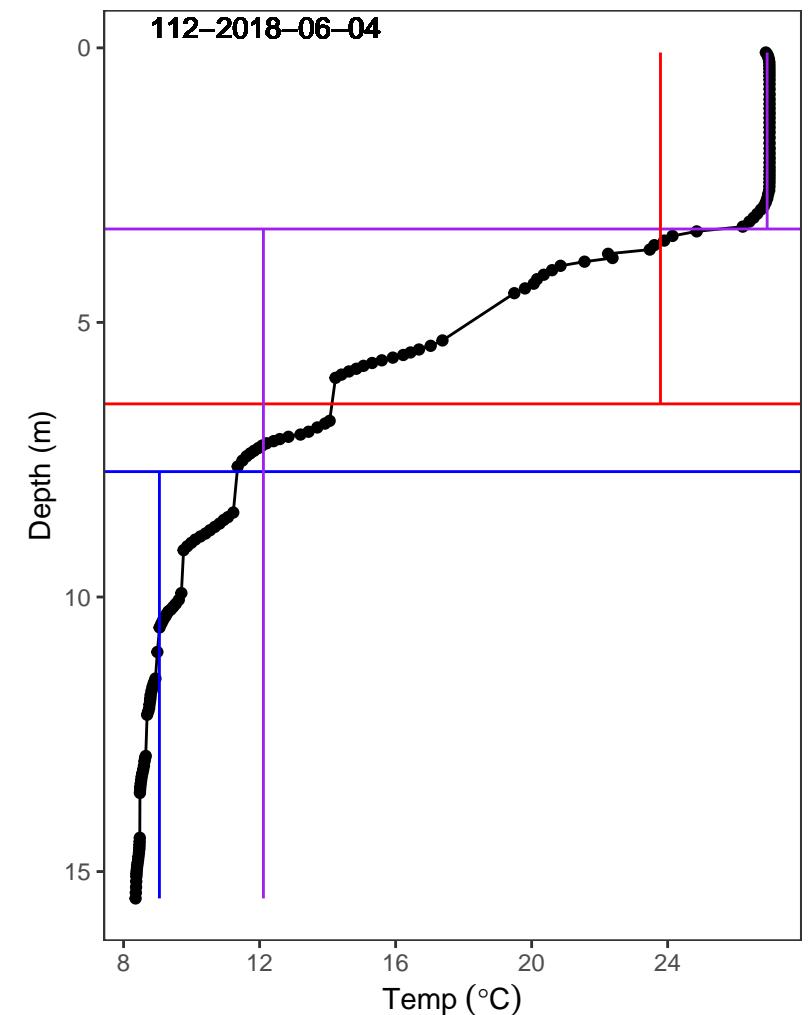


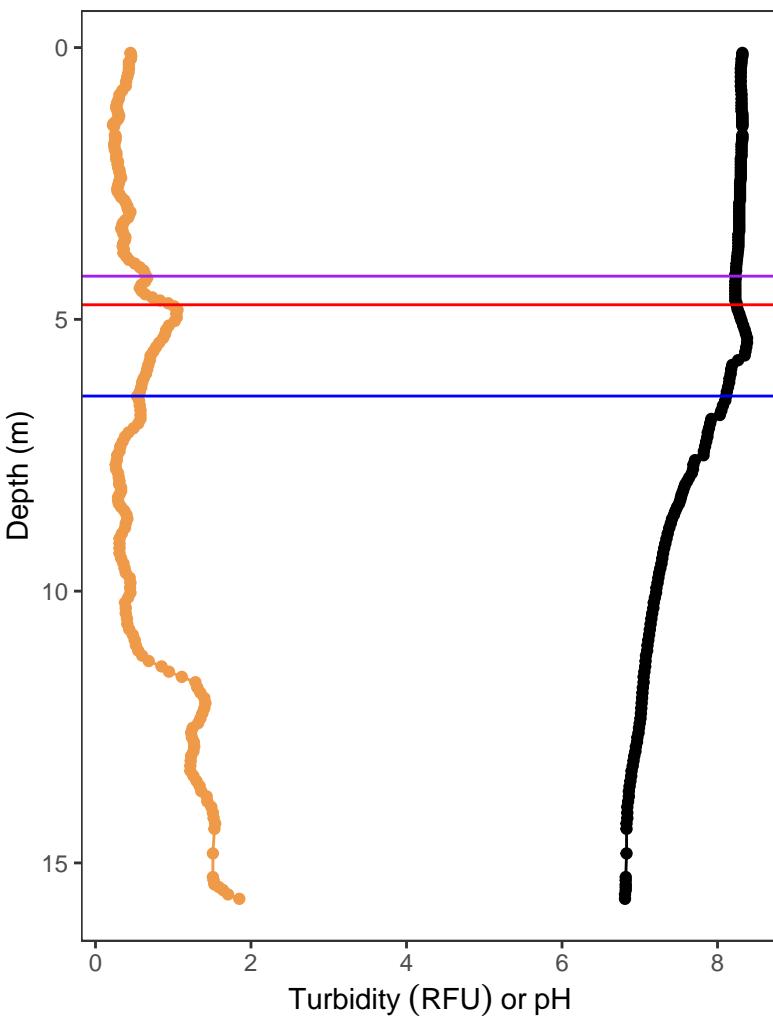
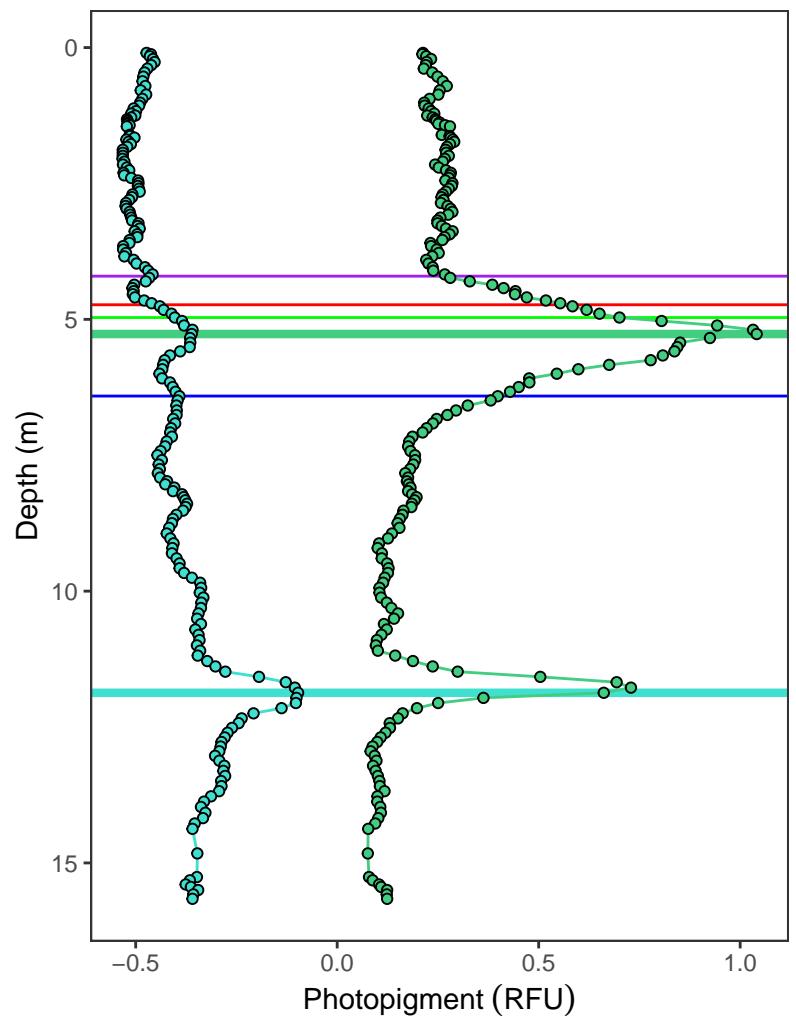
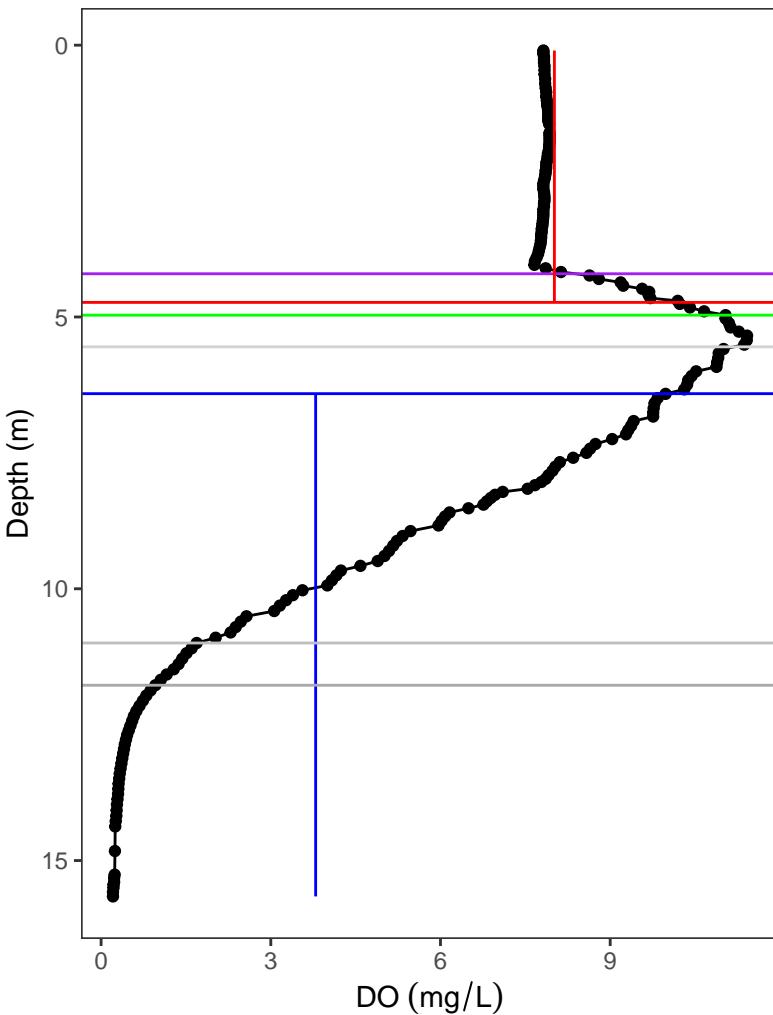
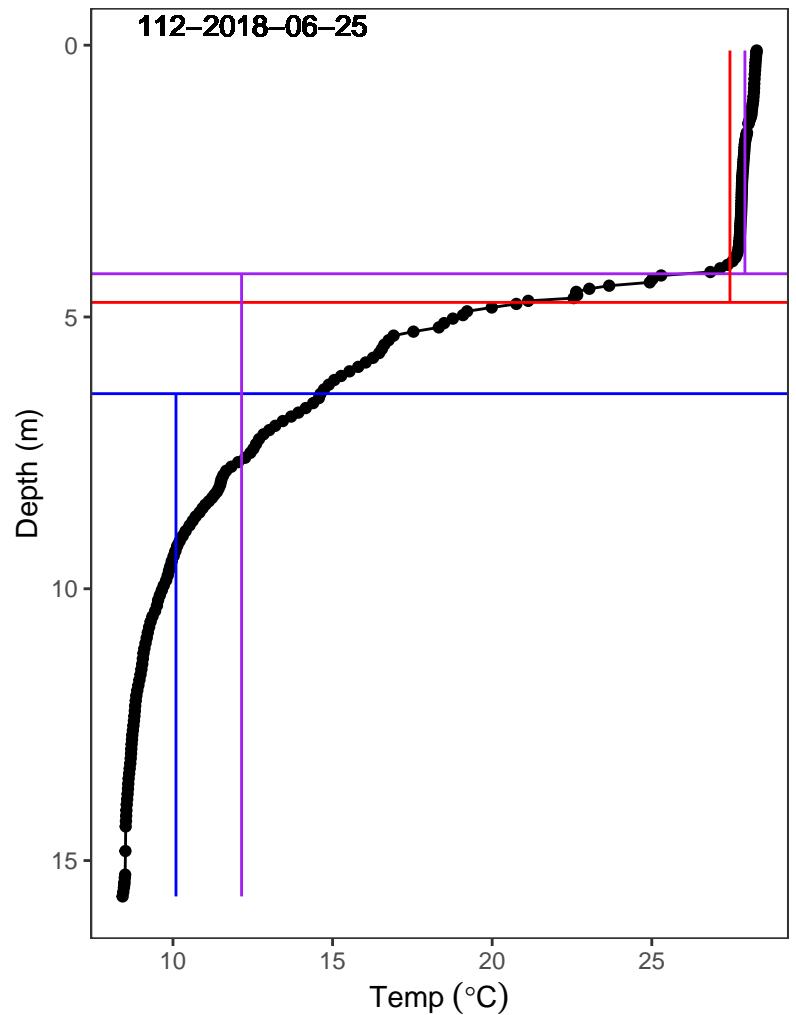


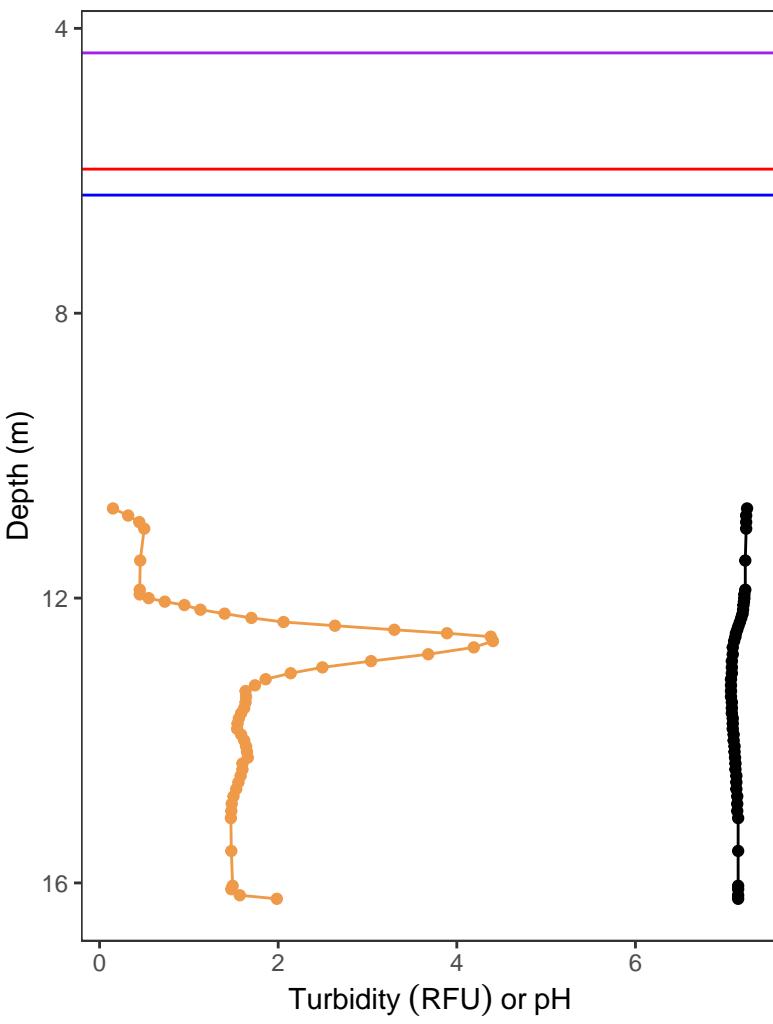
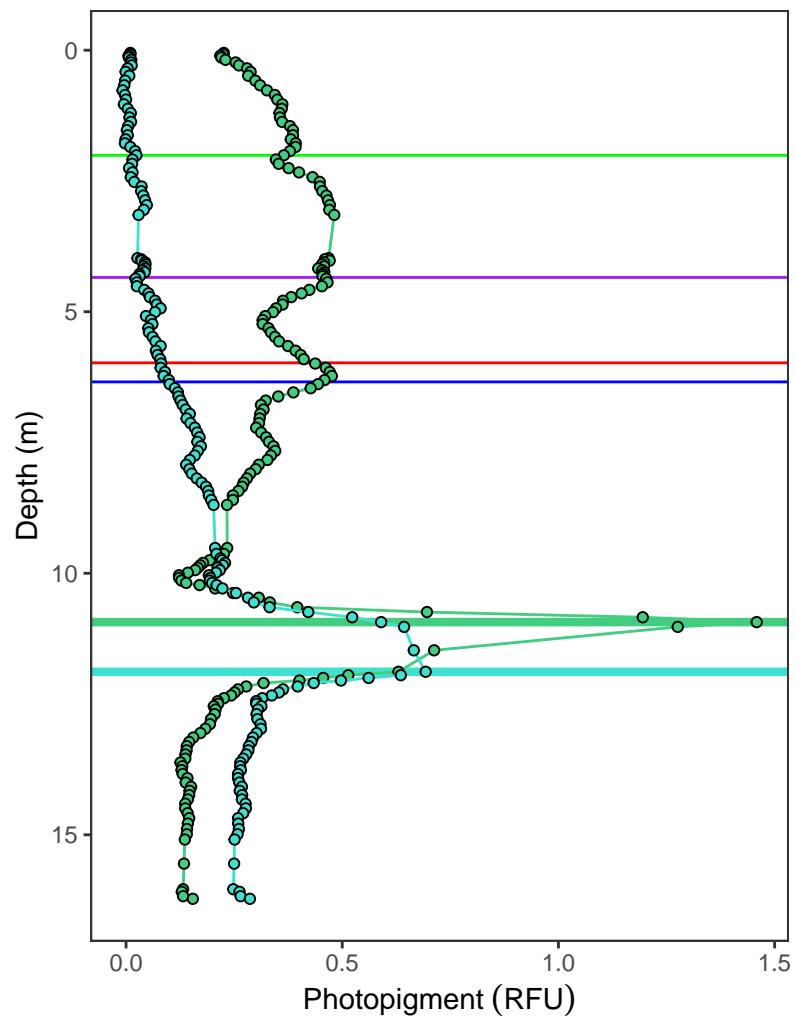
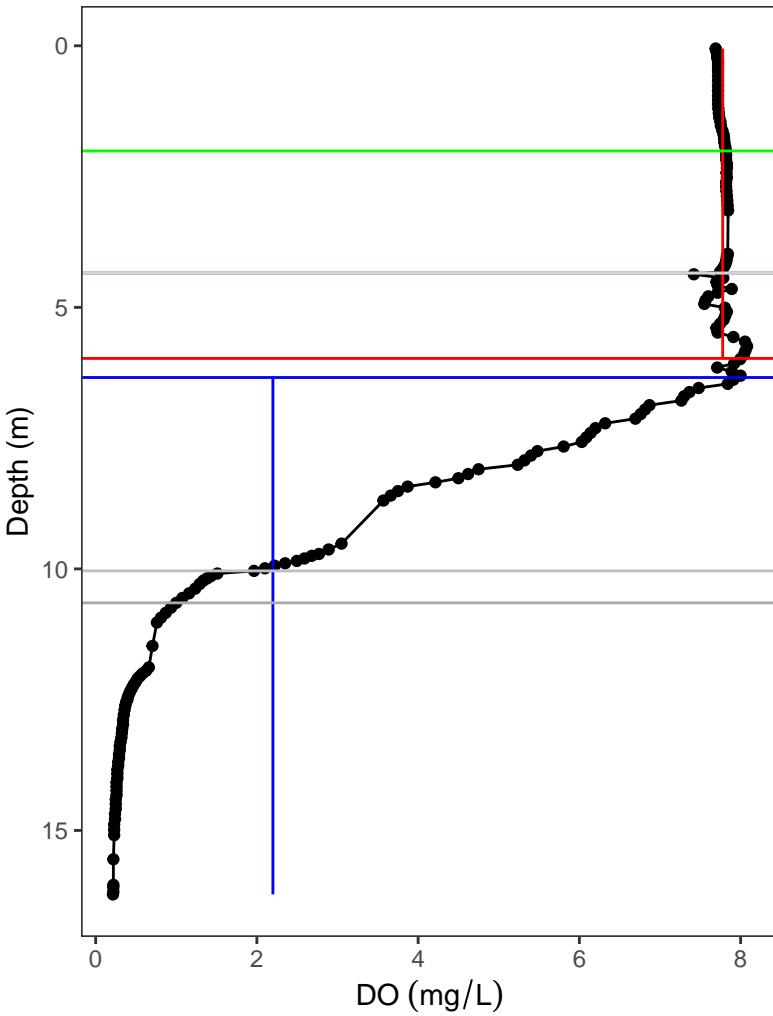
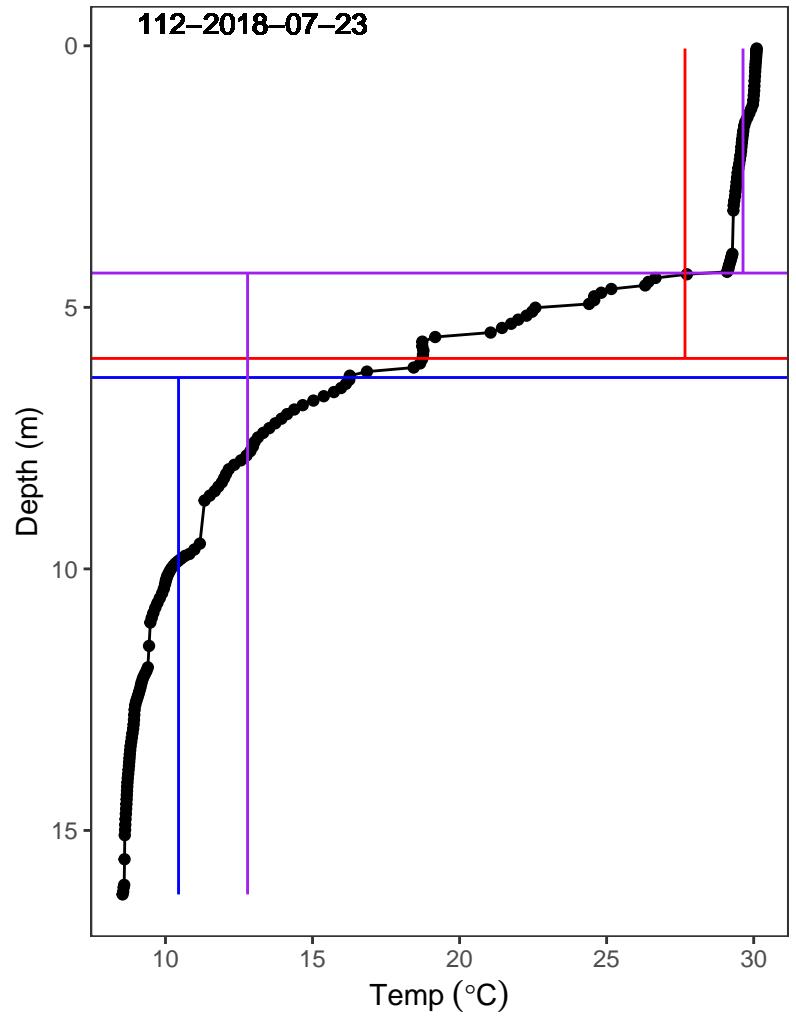


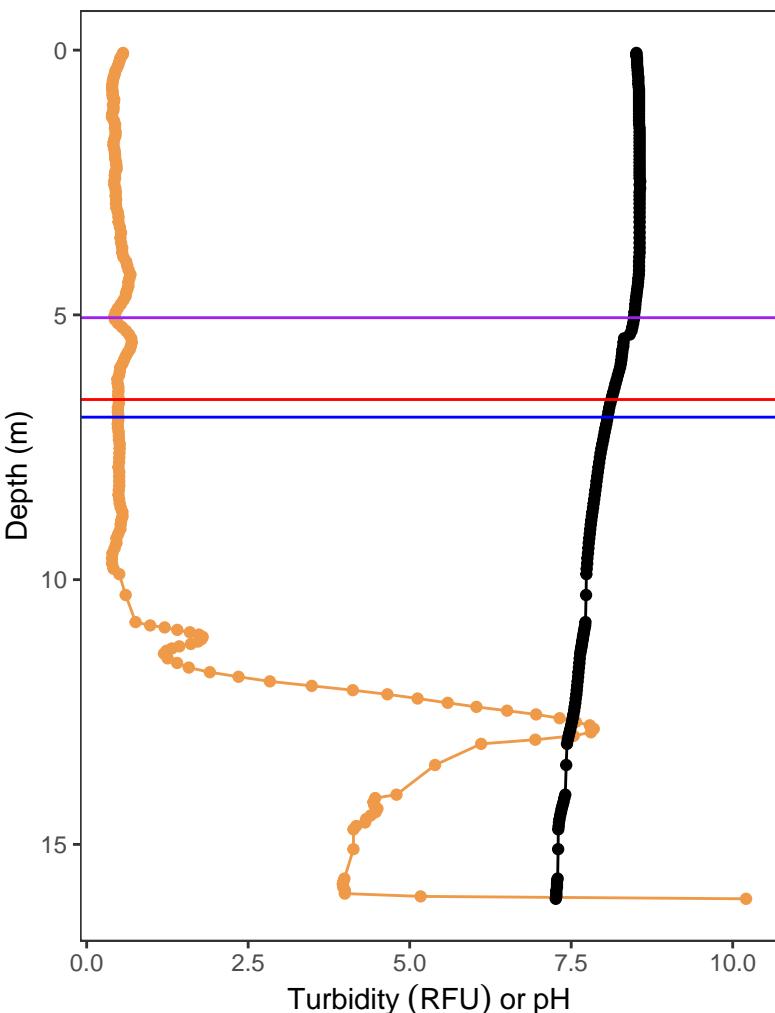
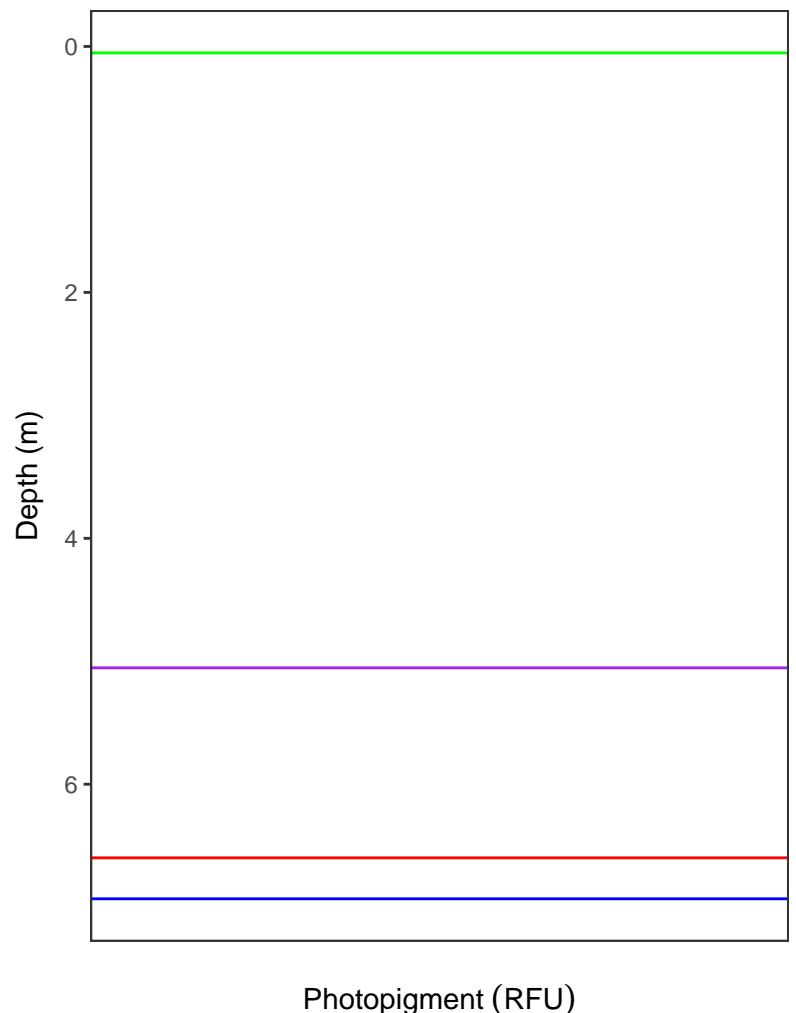
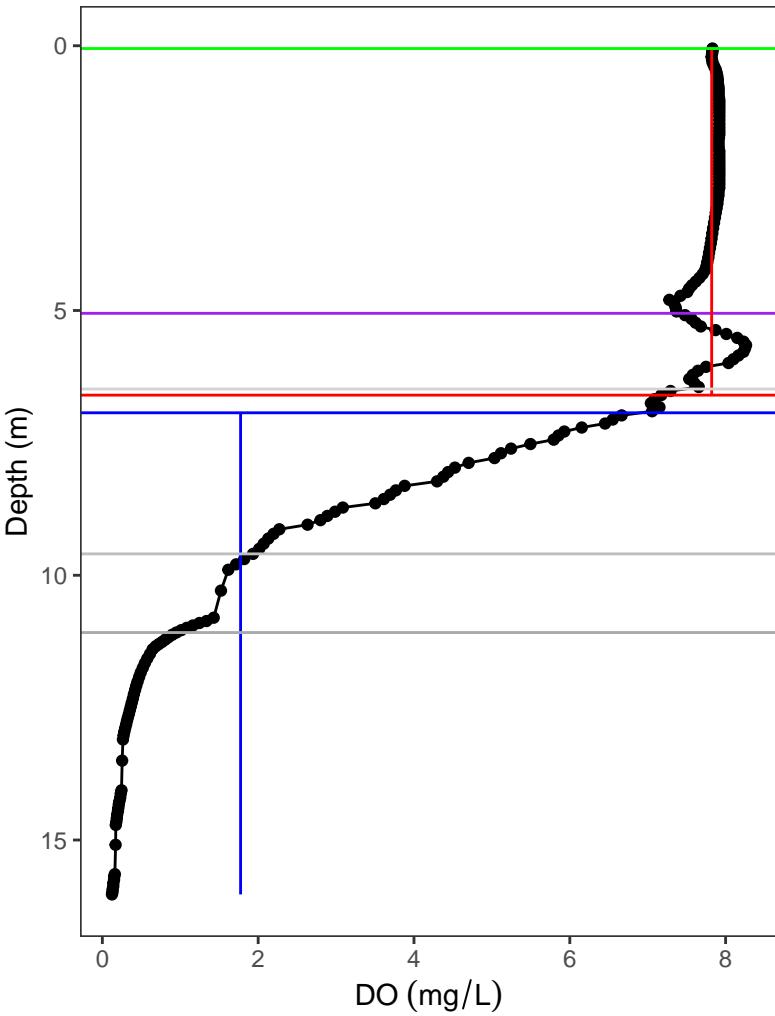
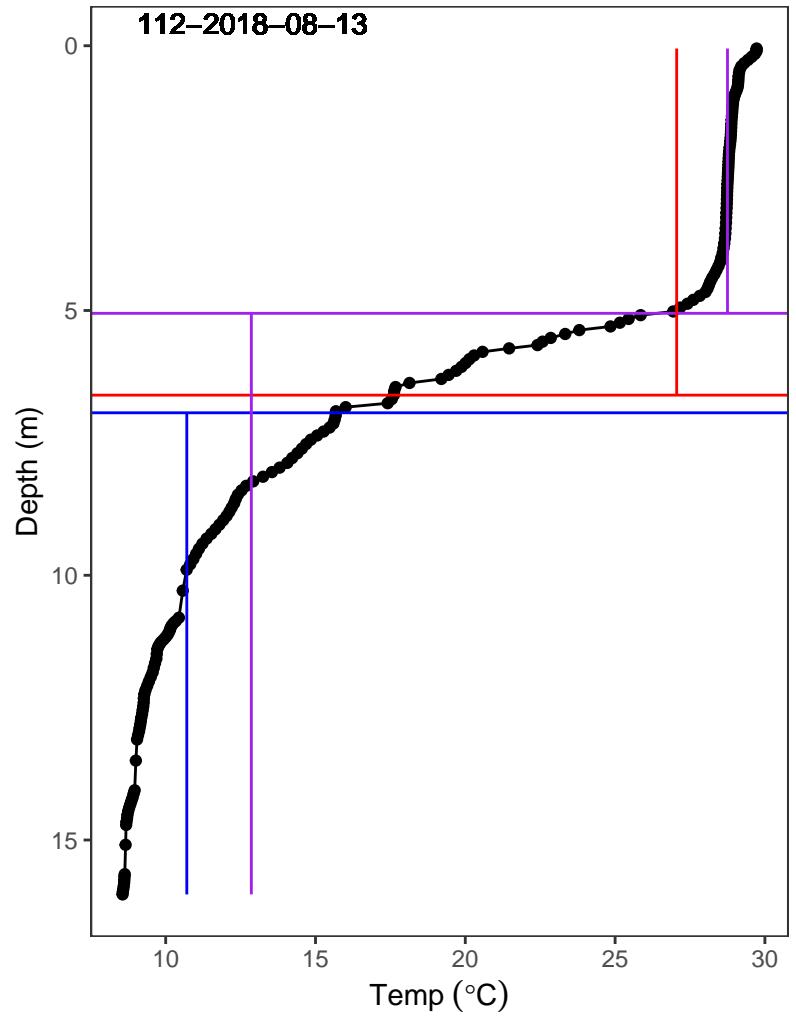


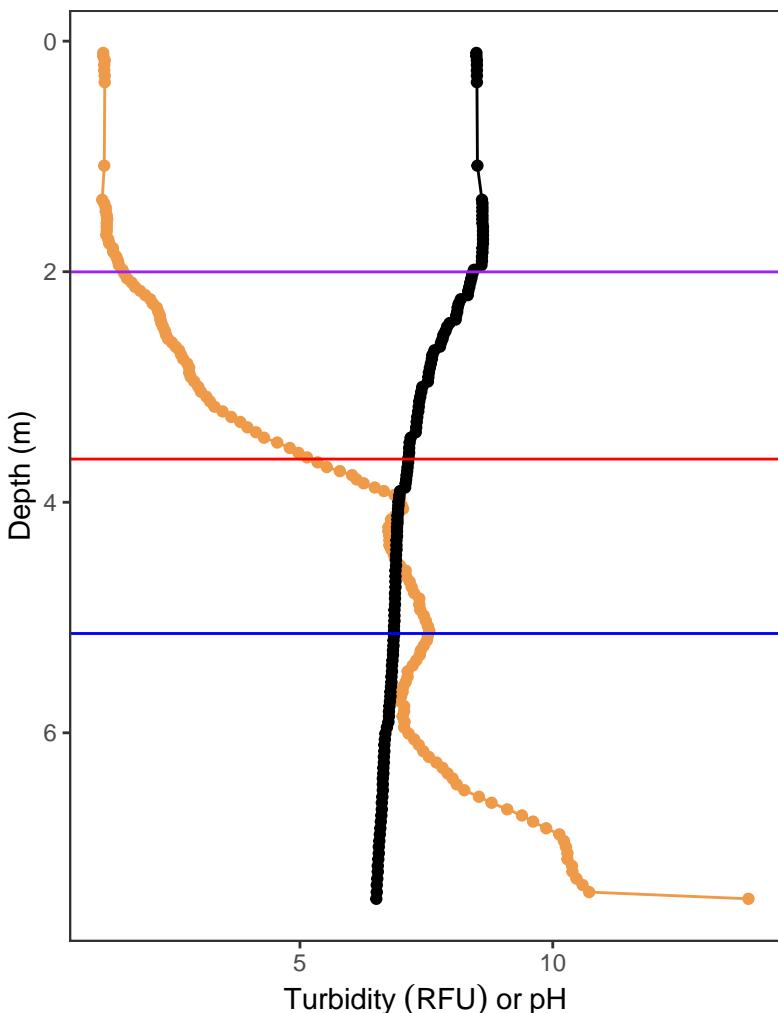
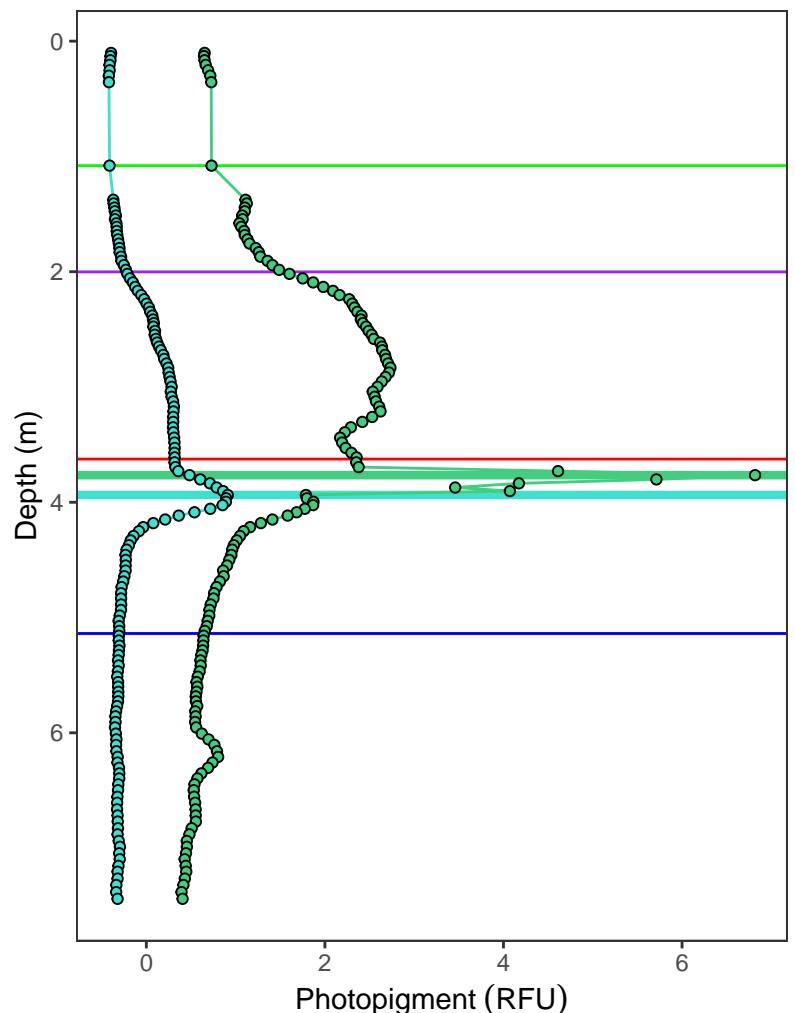
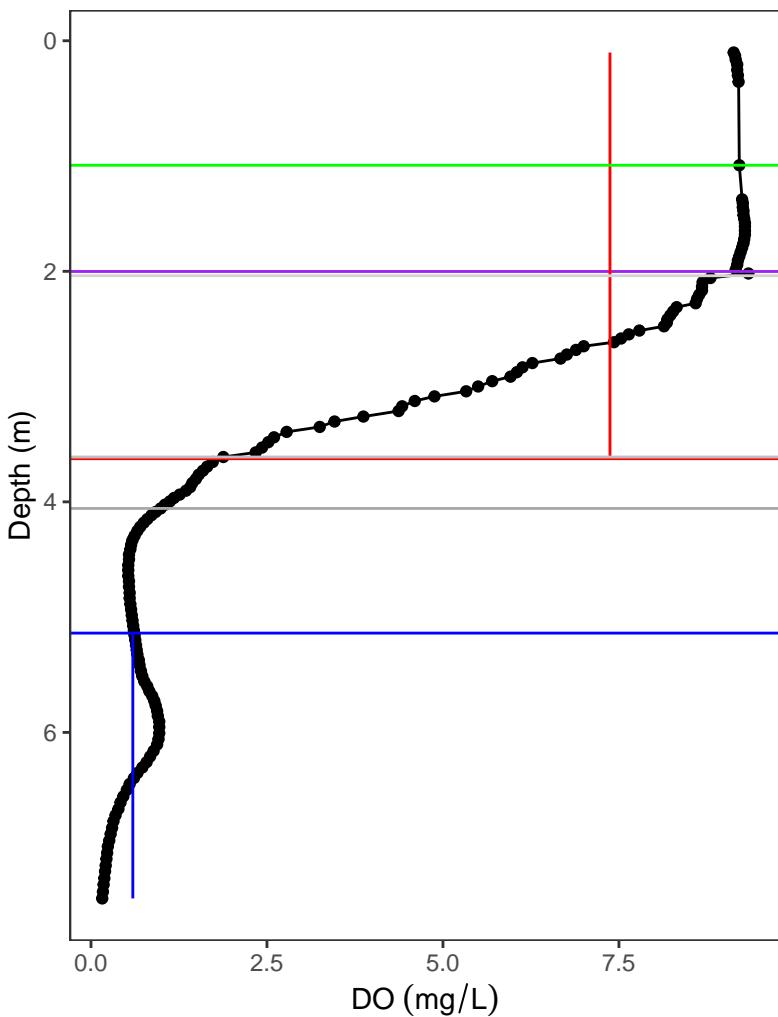
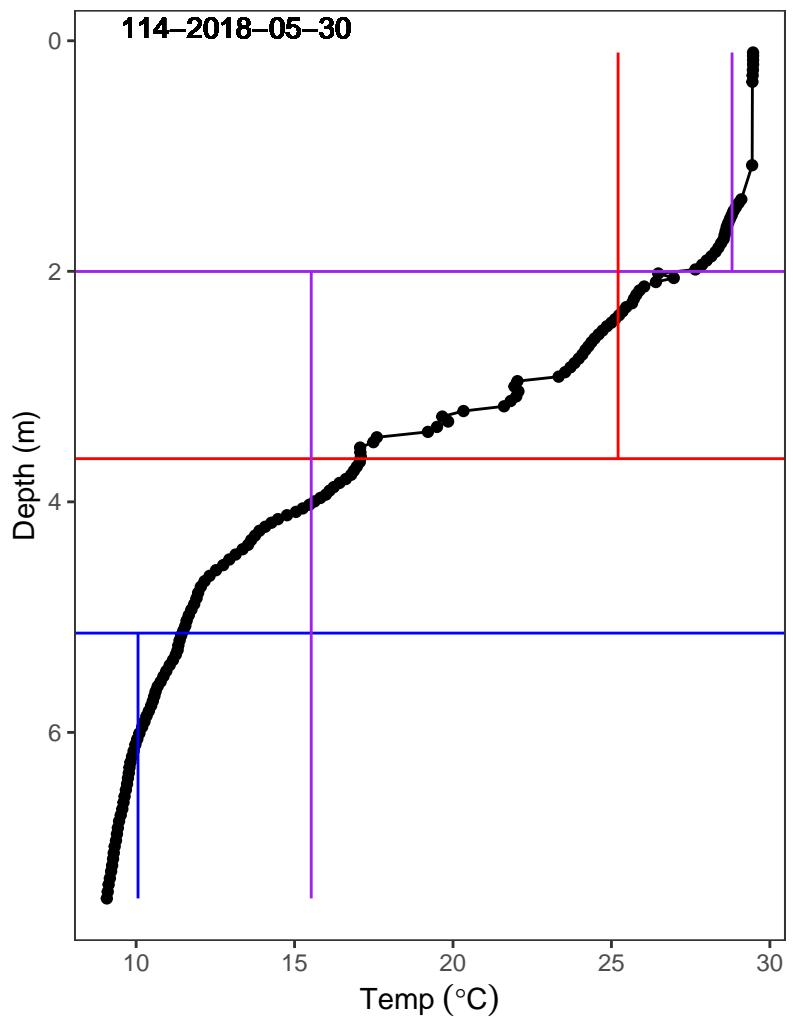


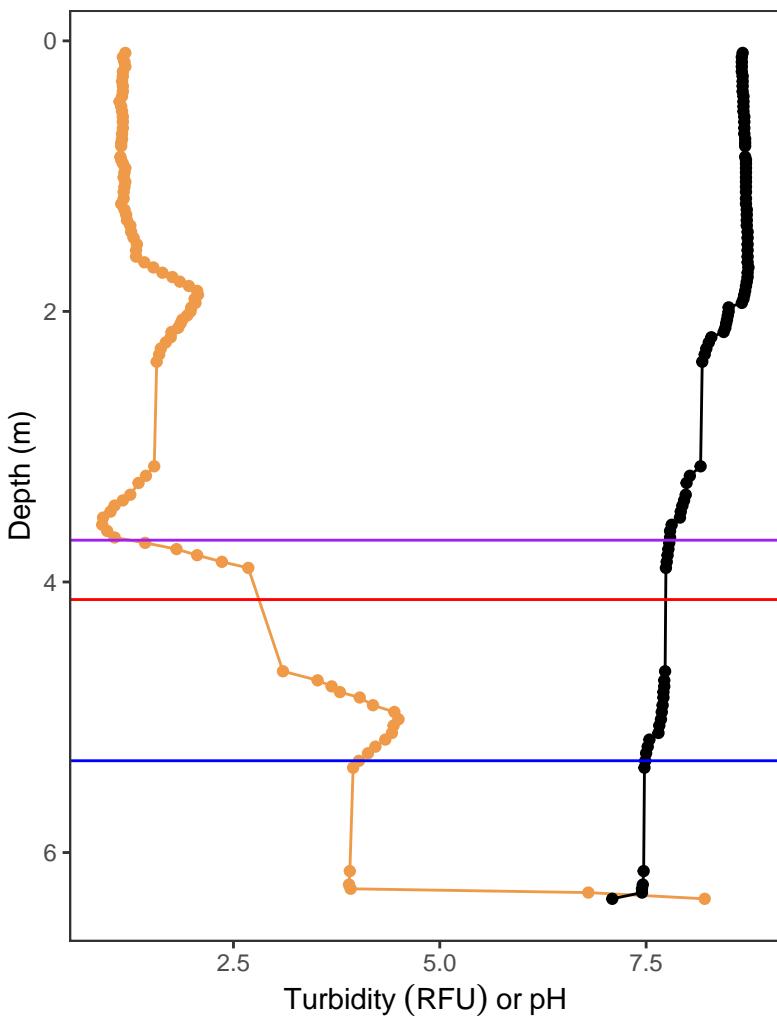
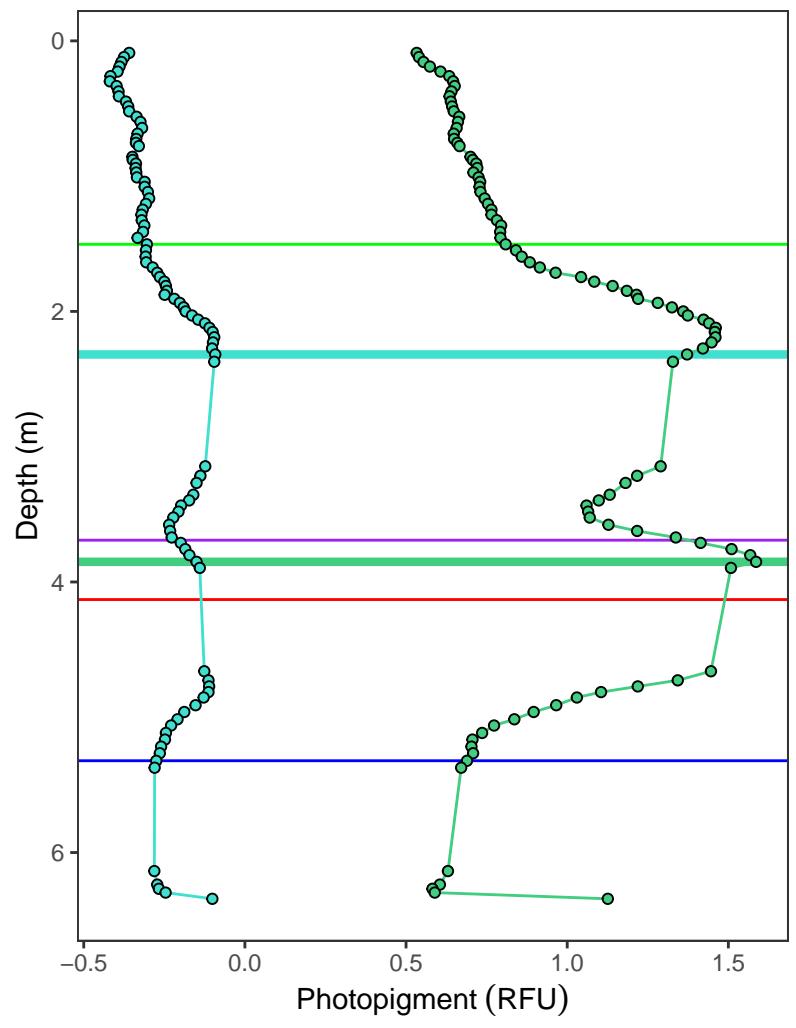
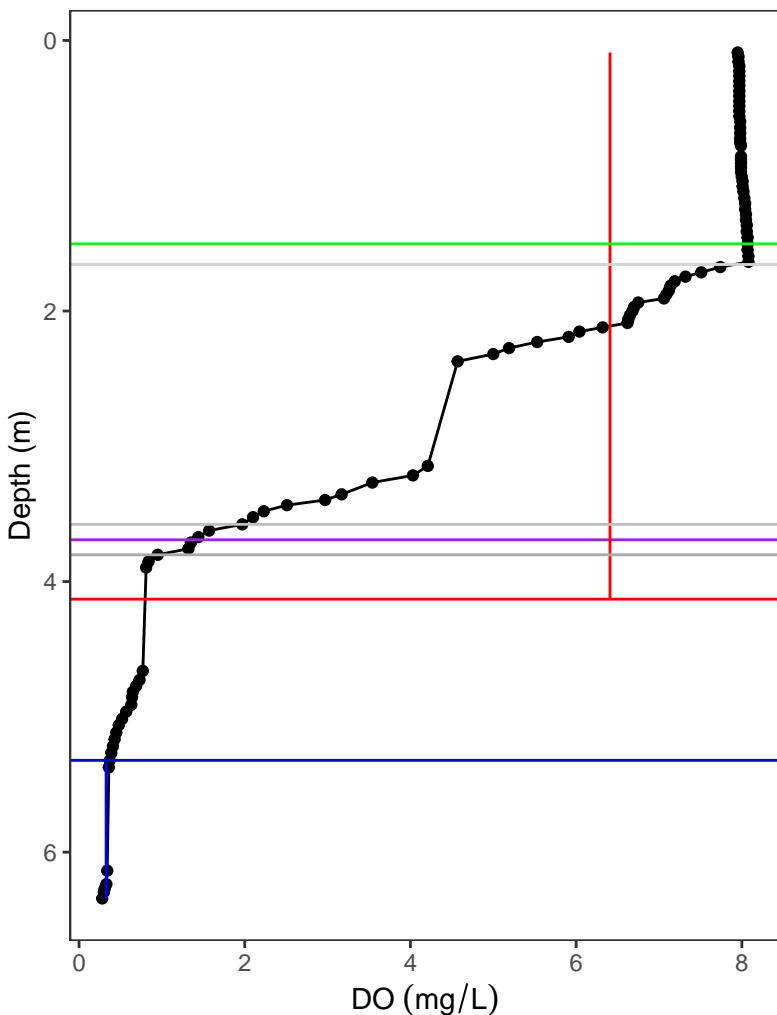
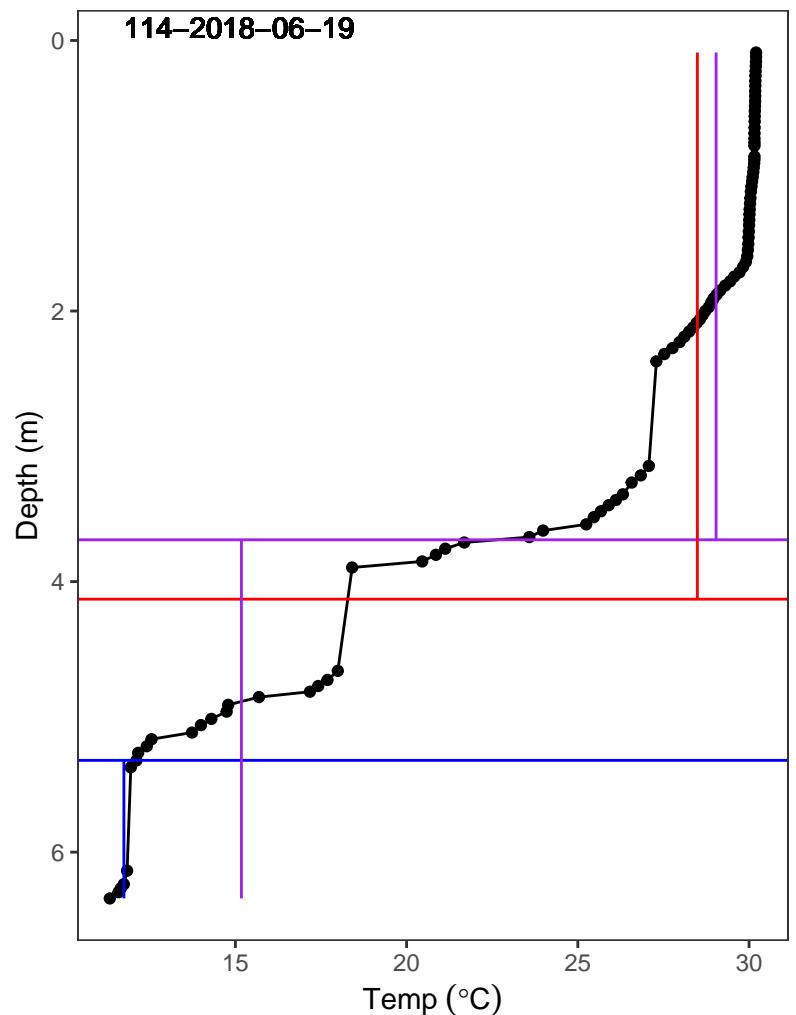




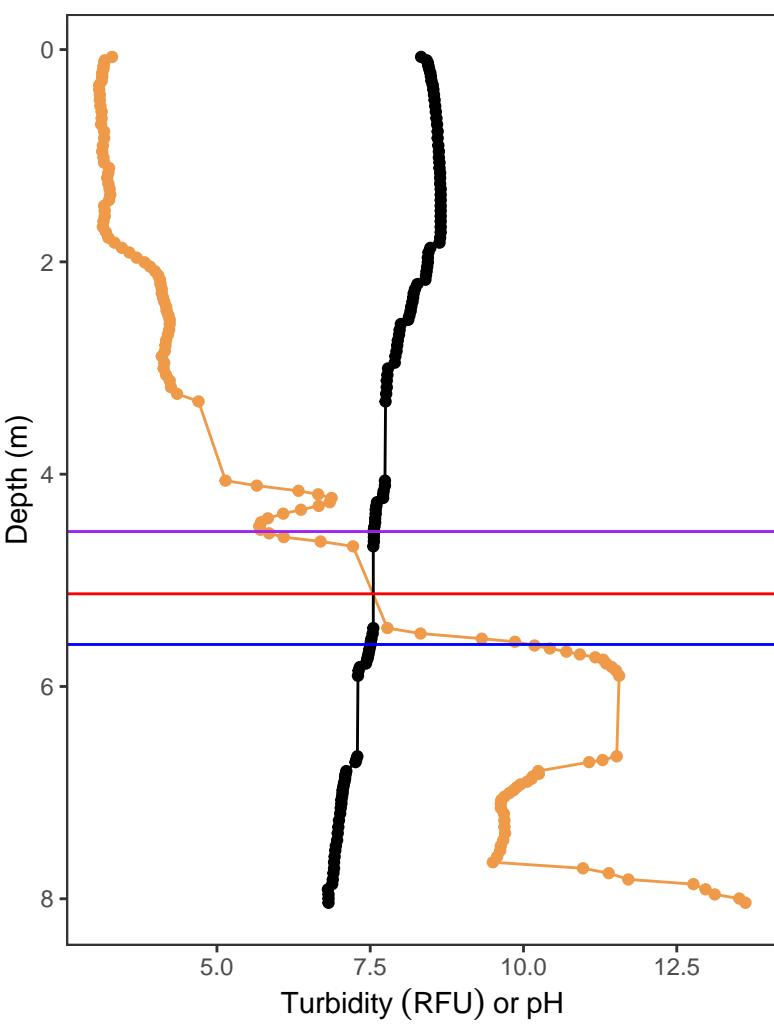
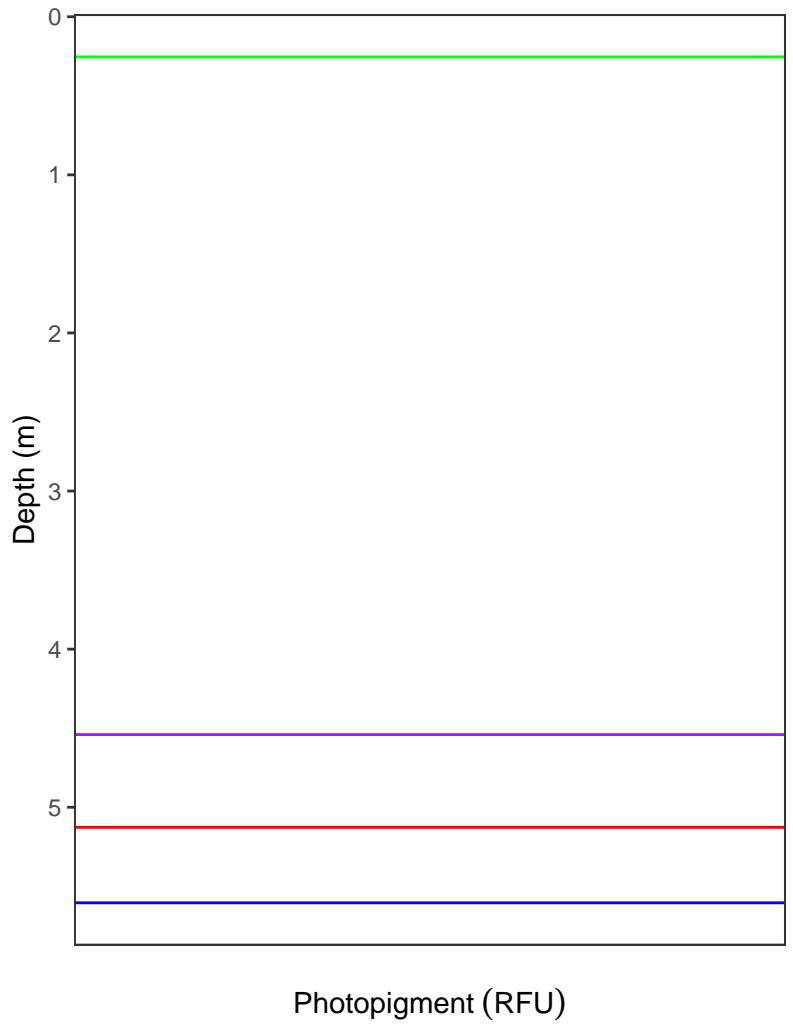
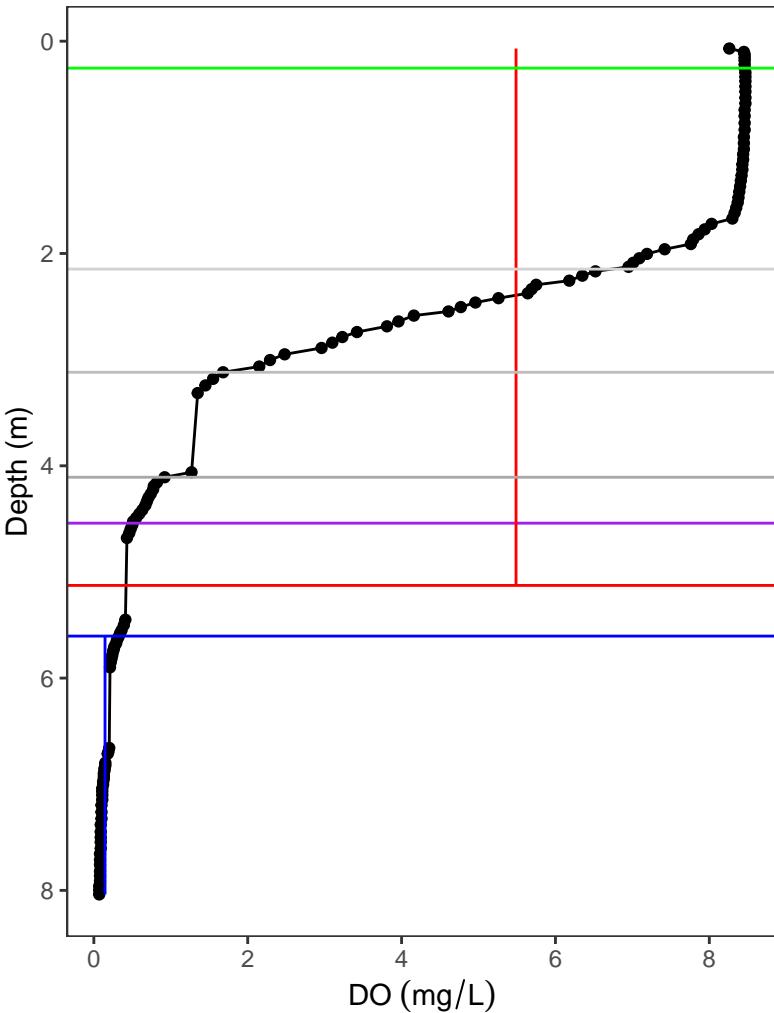
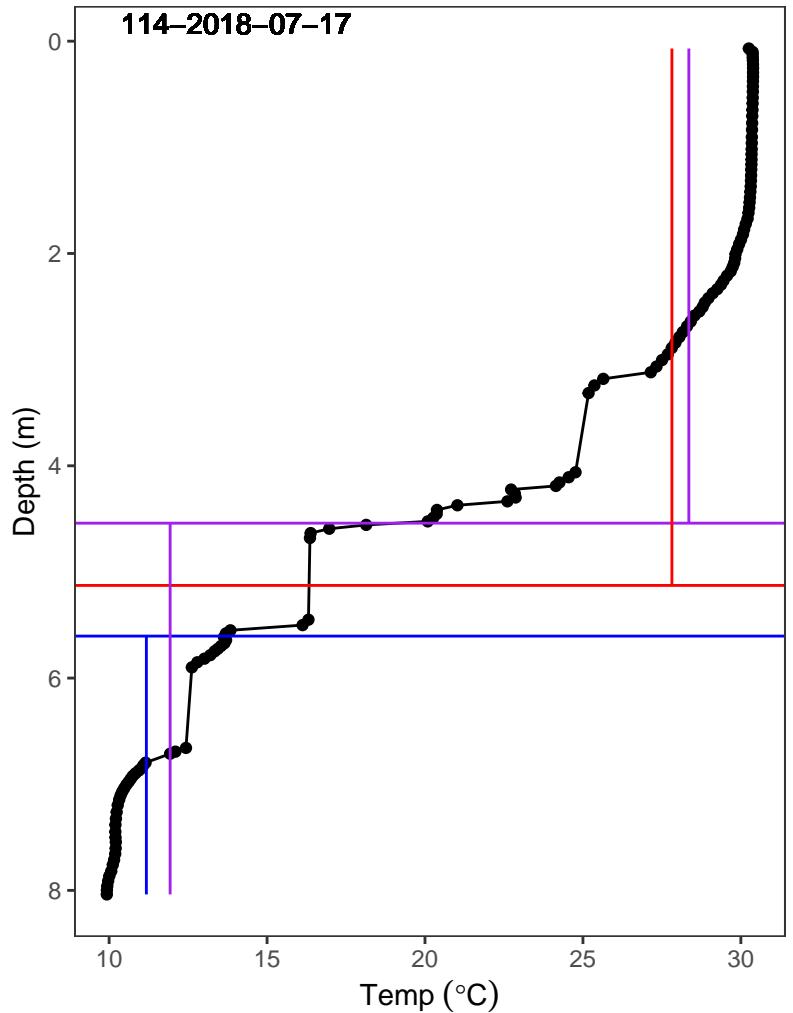




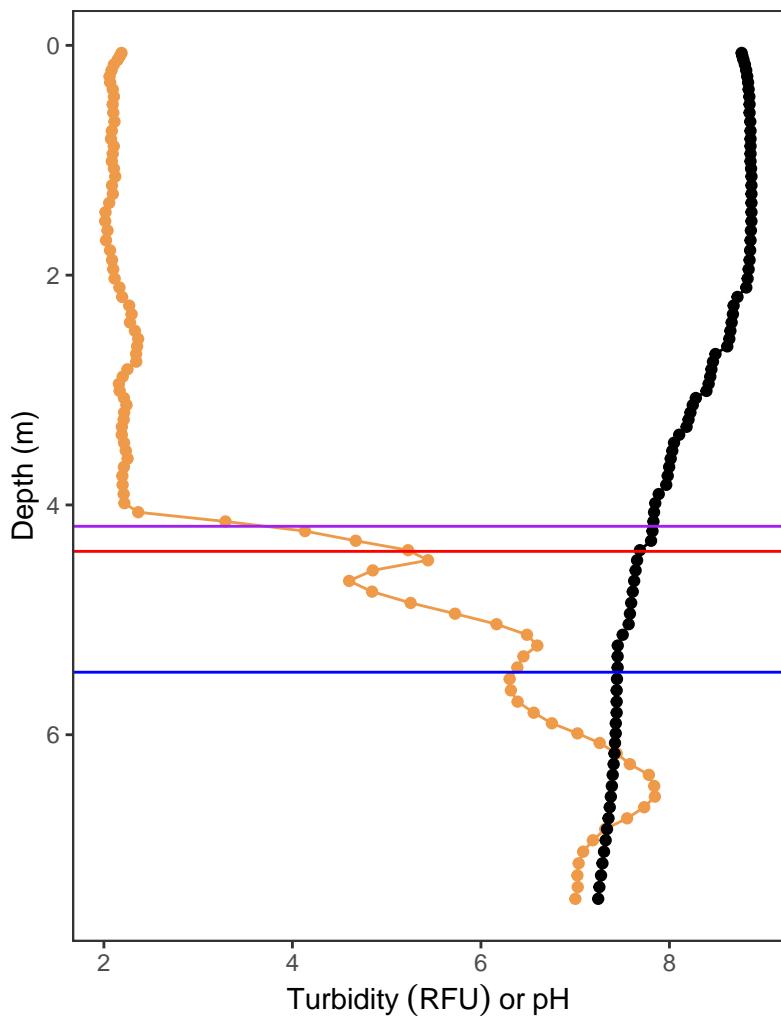
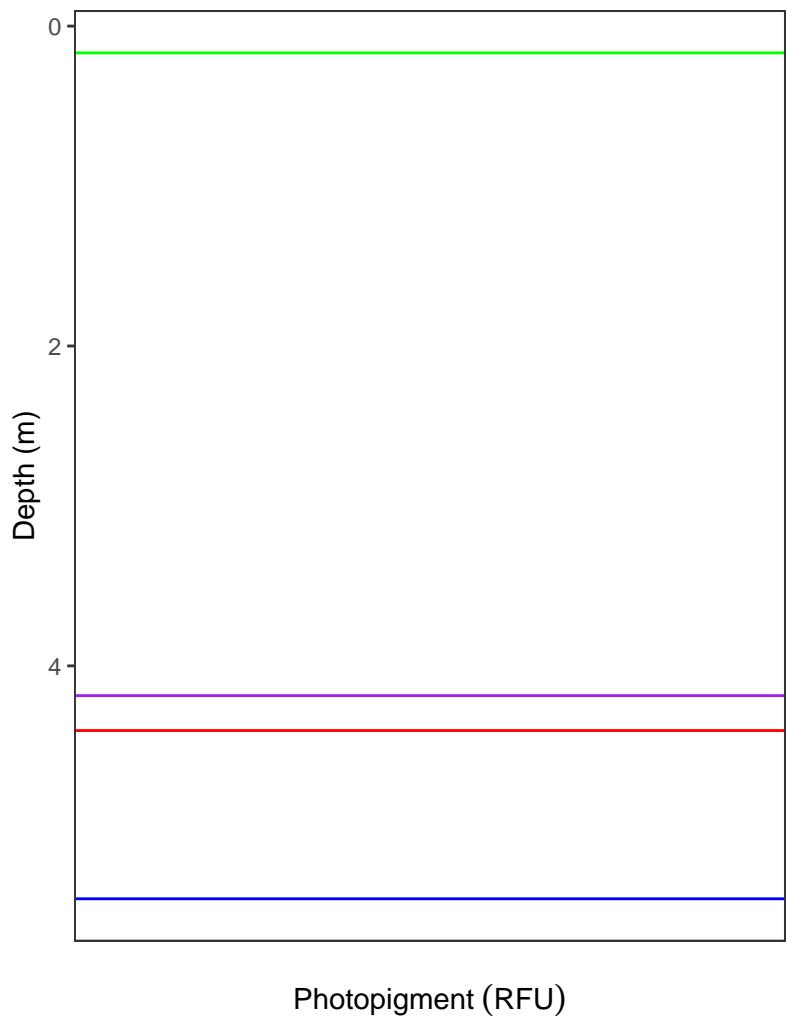
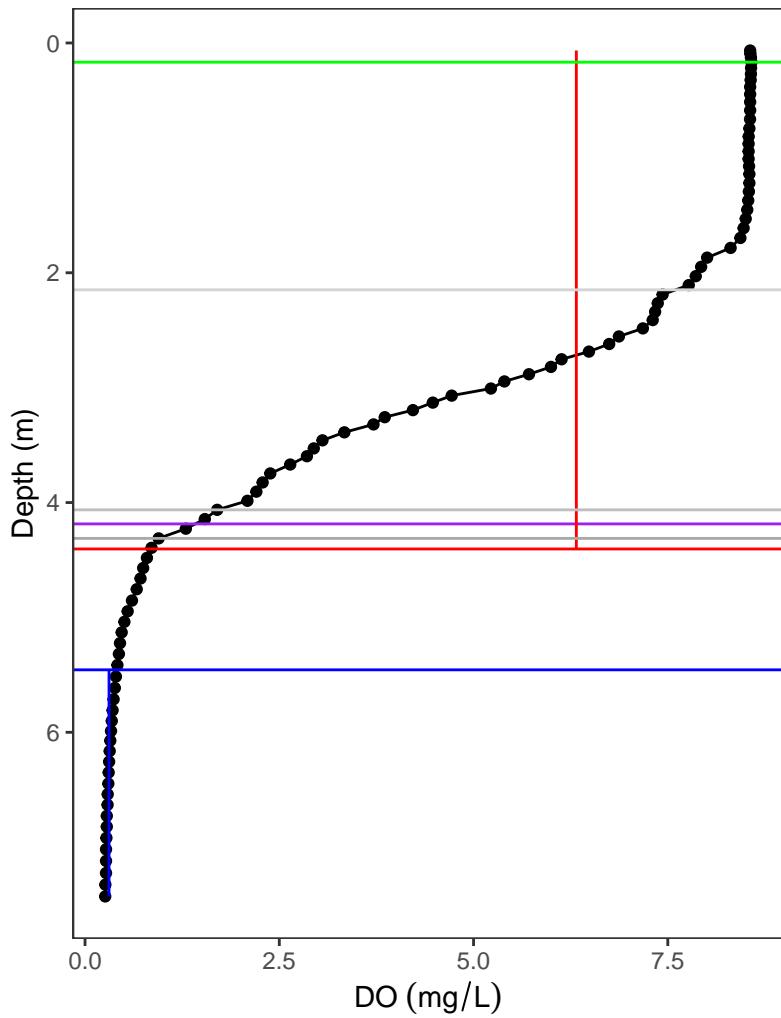
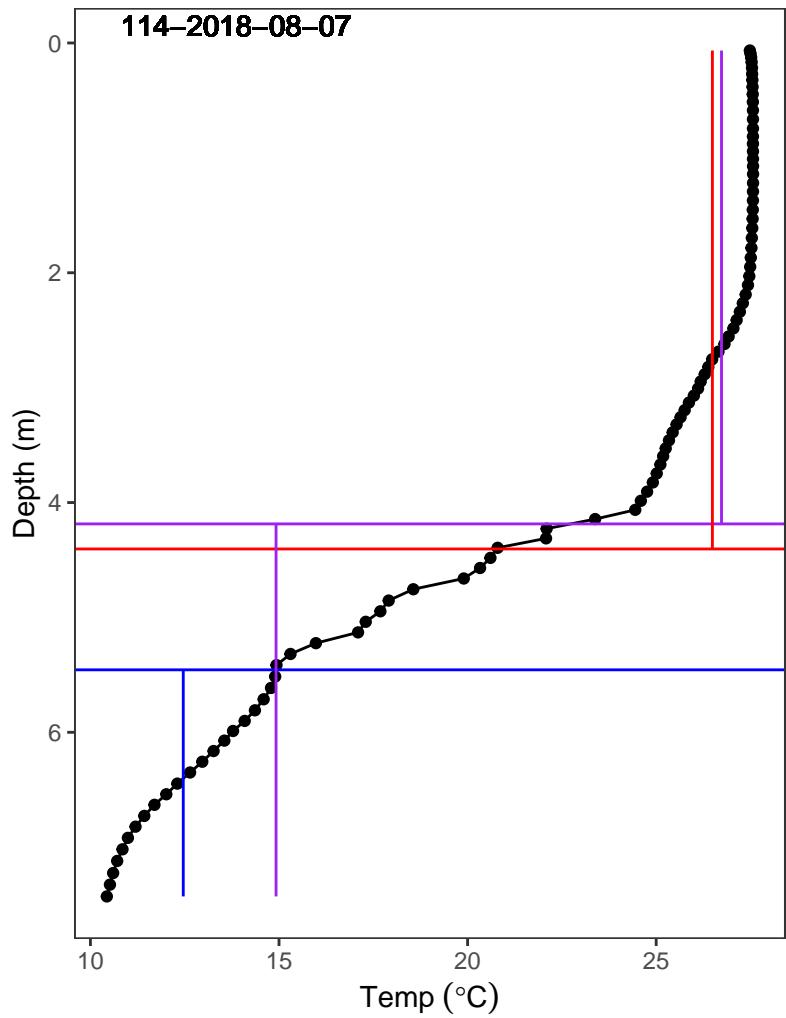


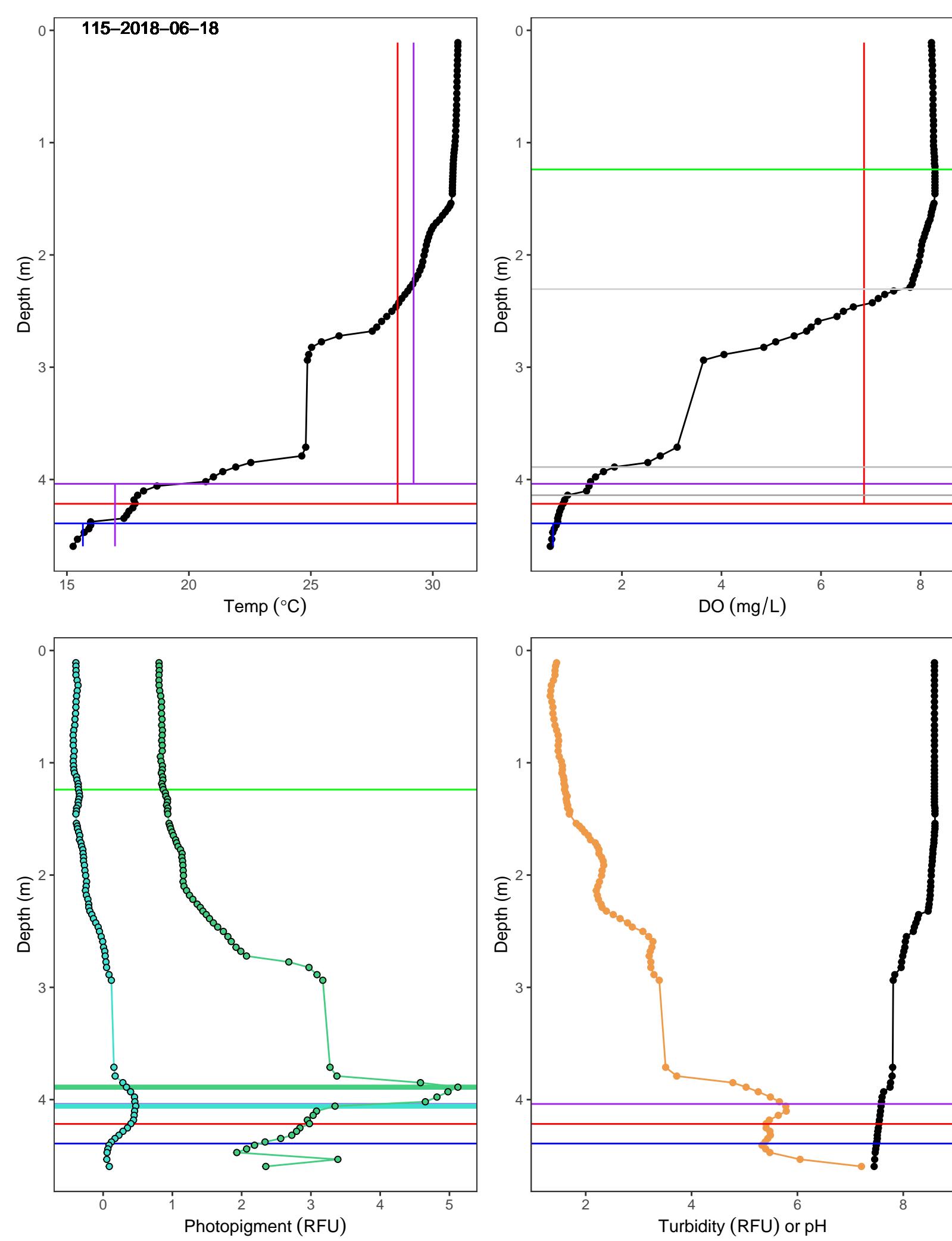


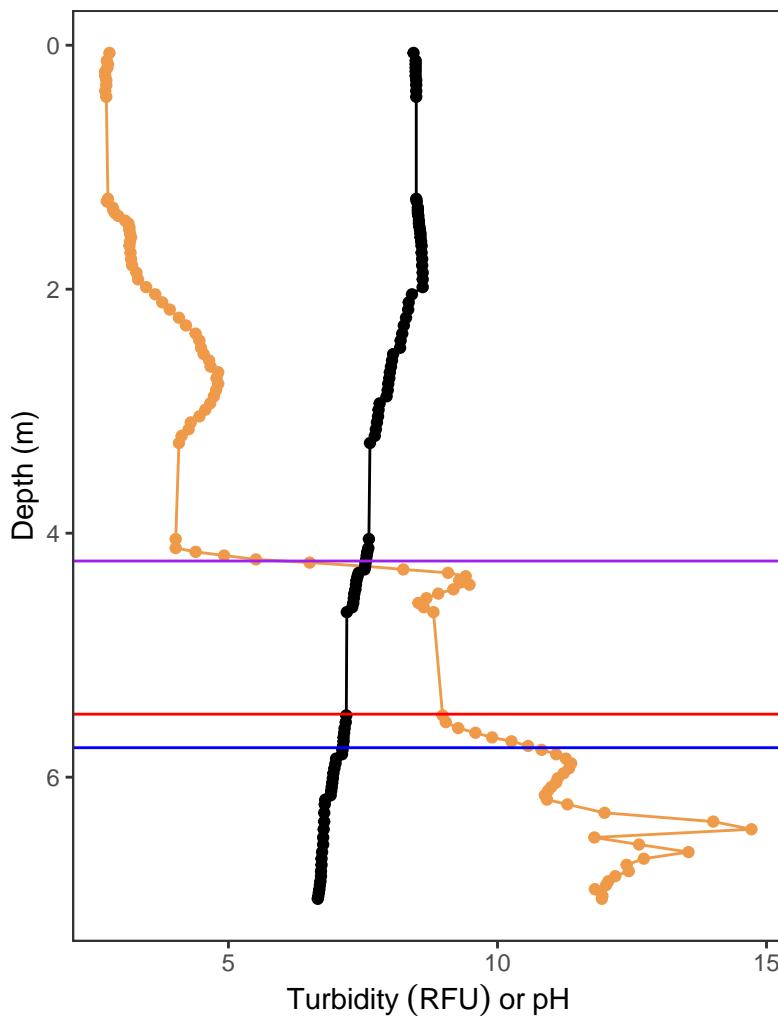
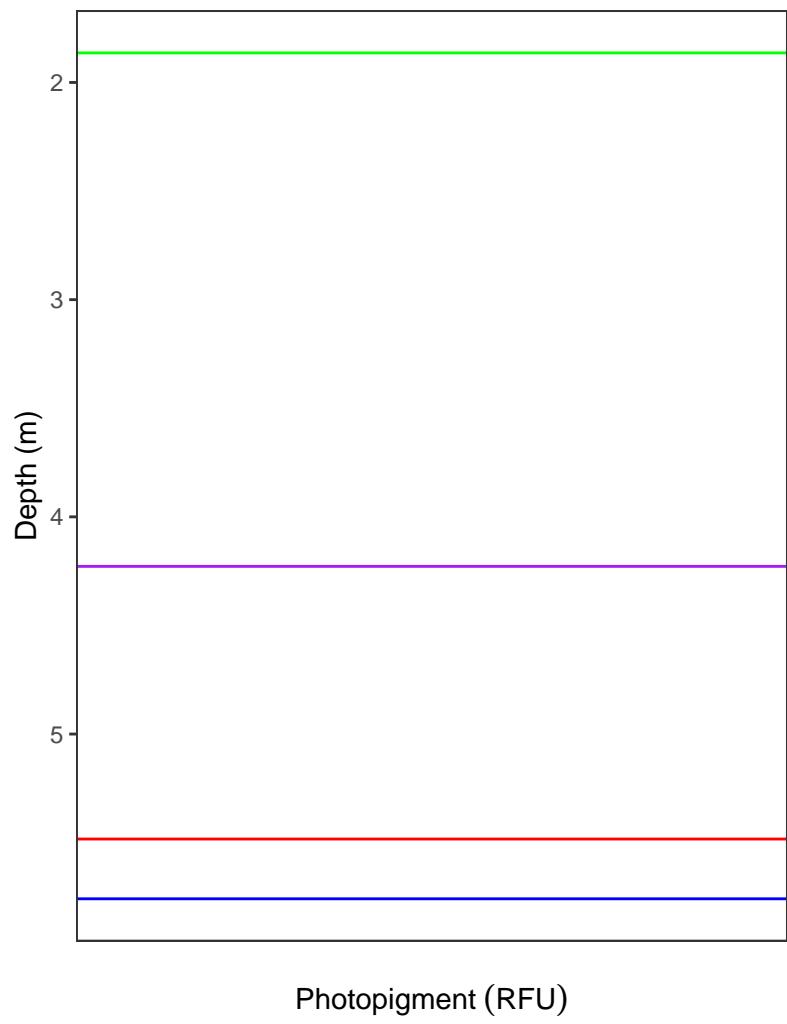
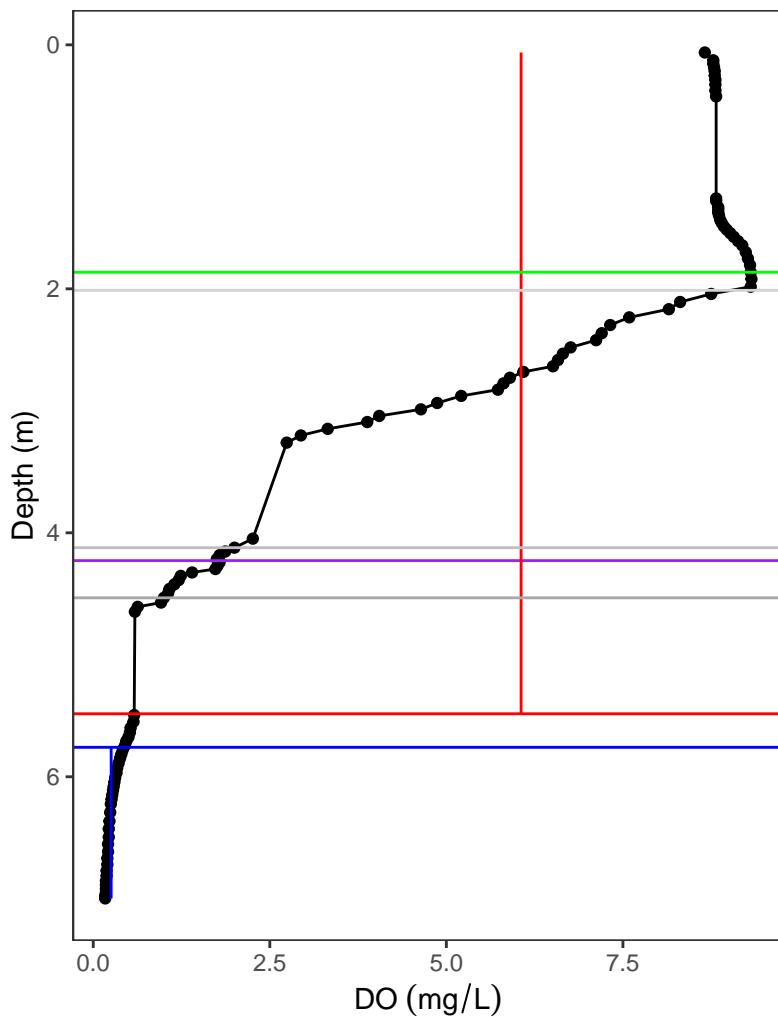
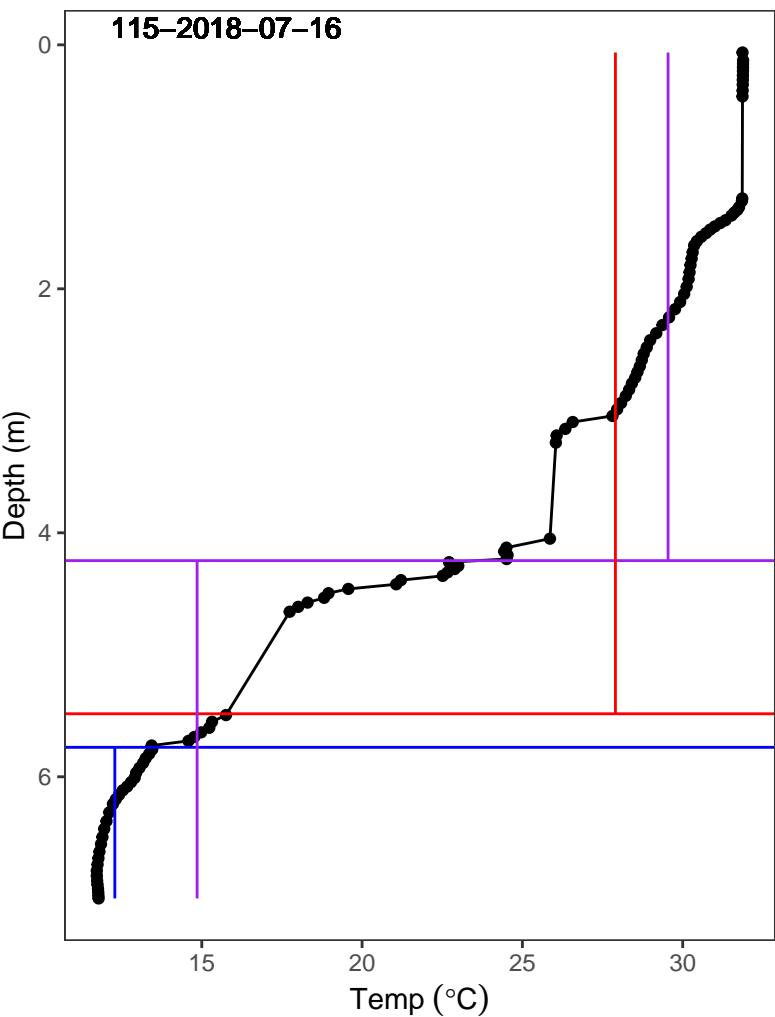
114-2018-07-17

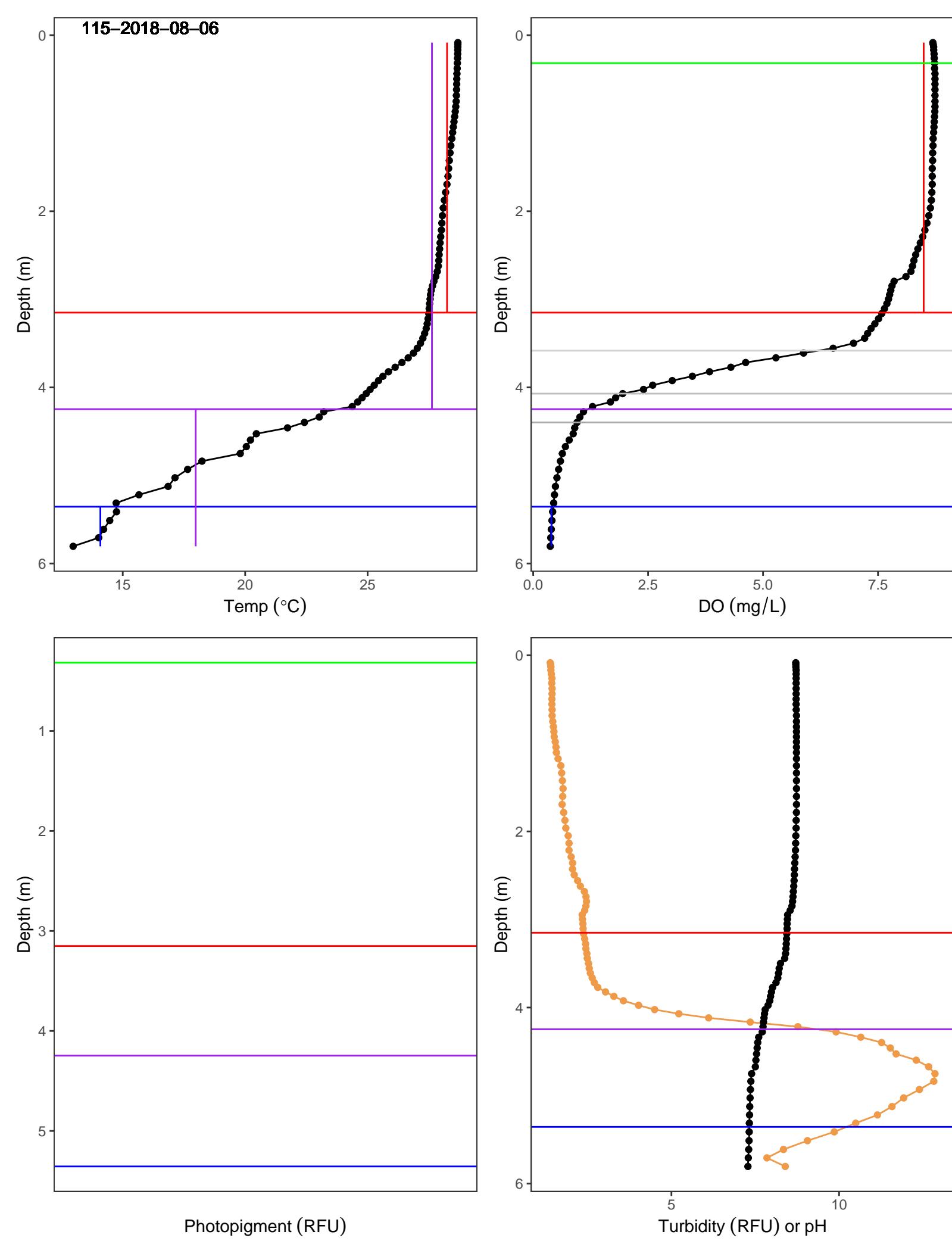


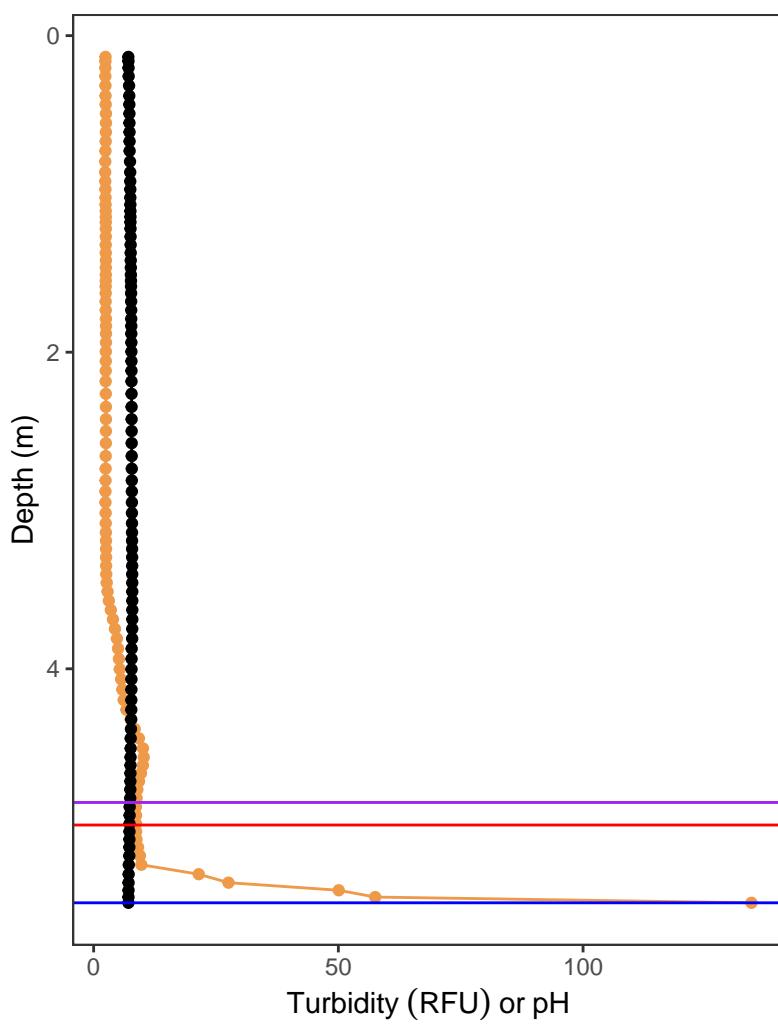
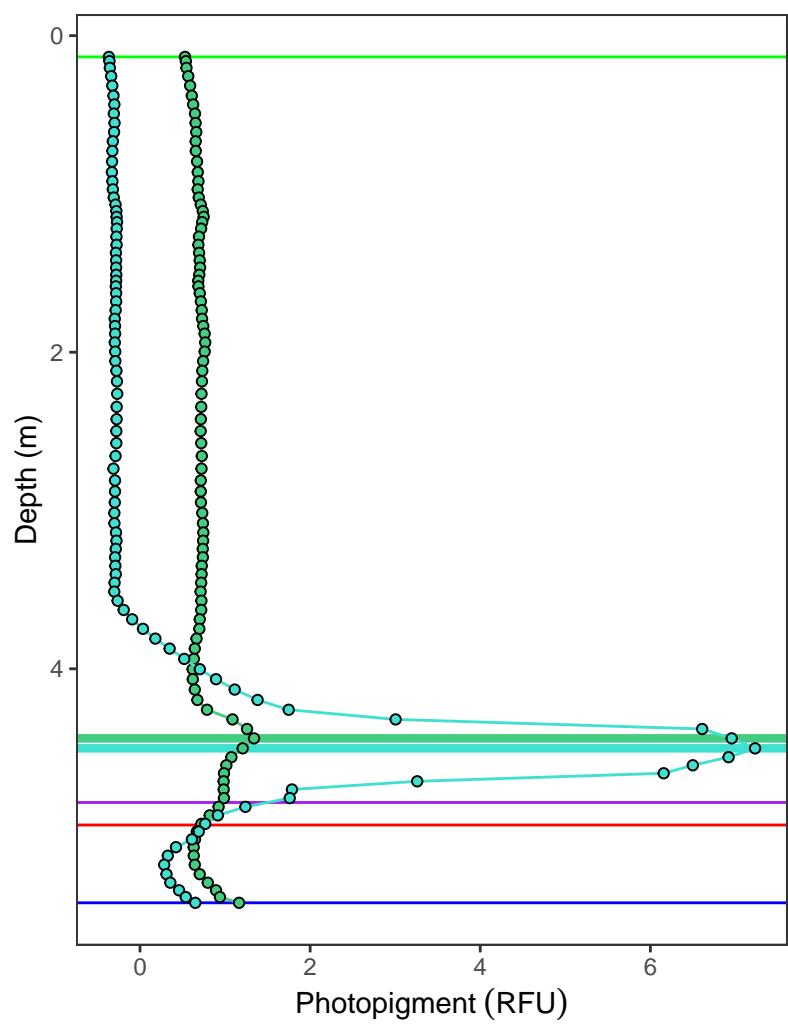
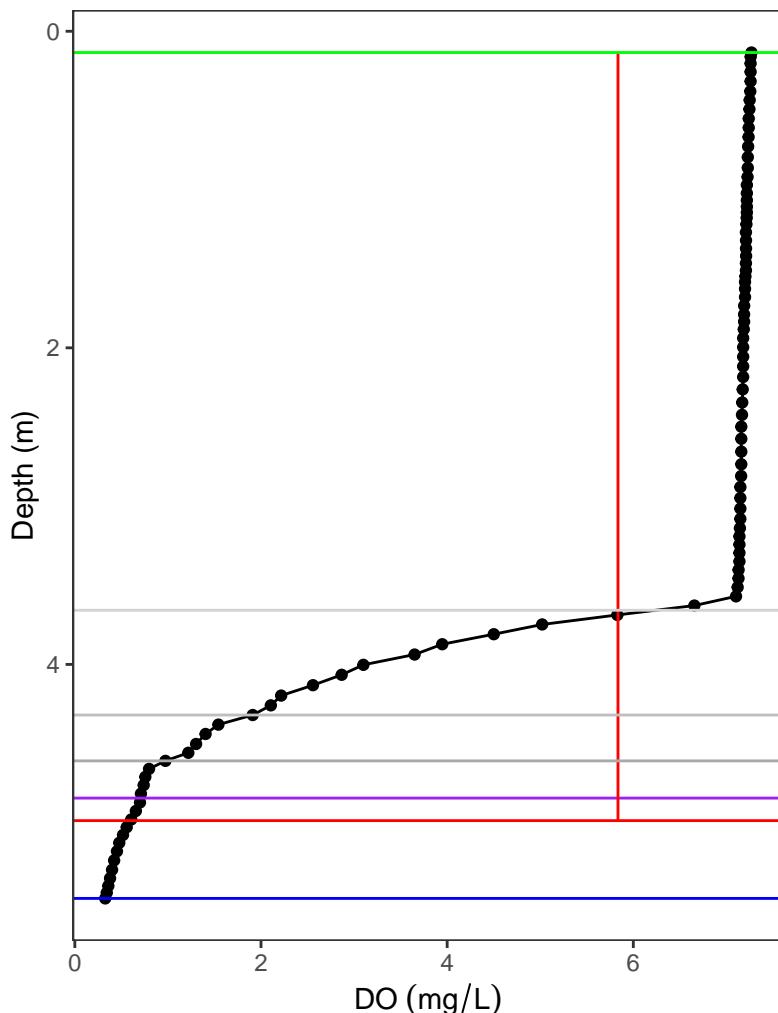
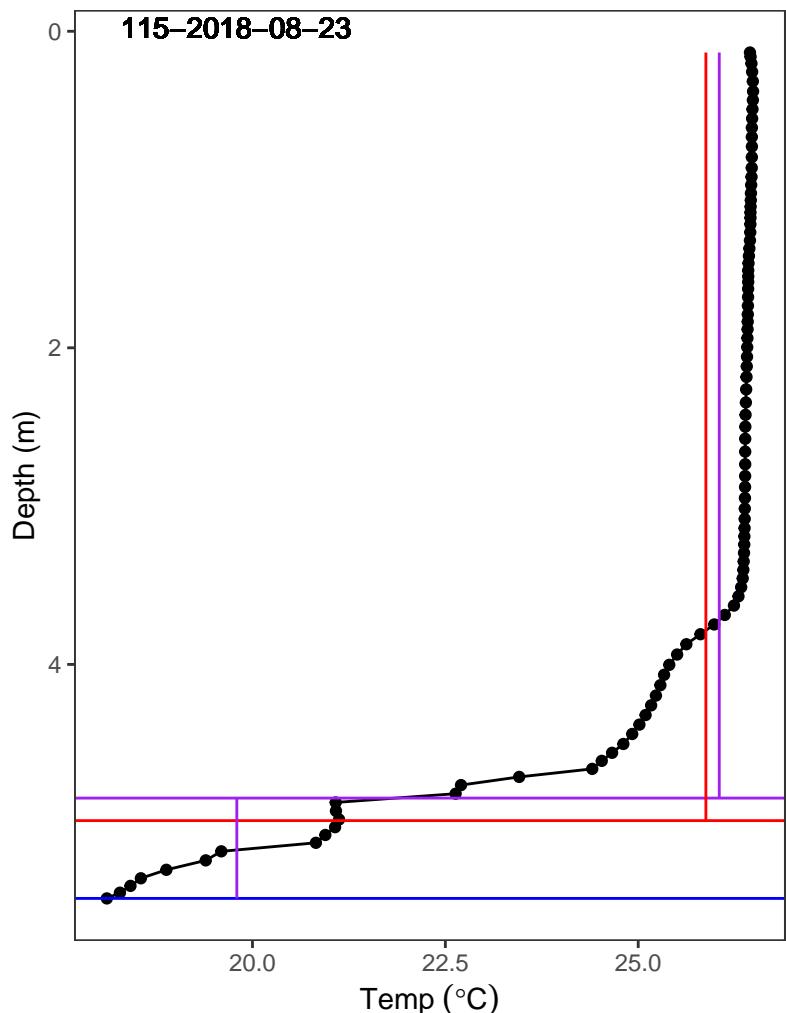
114-2018-08-07



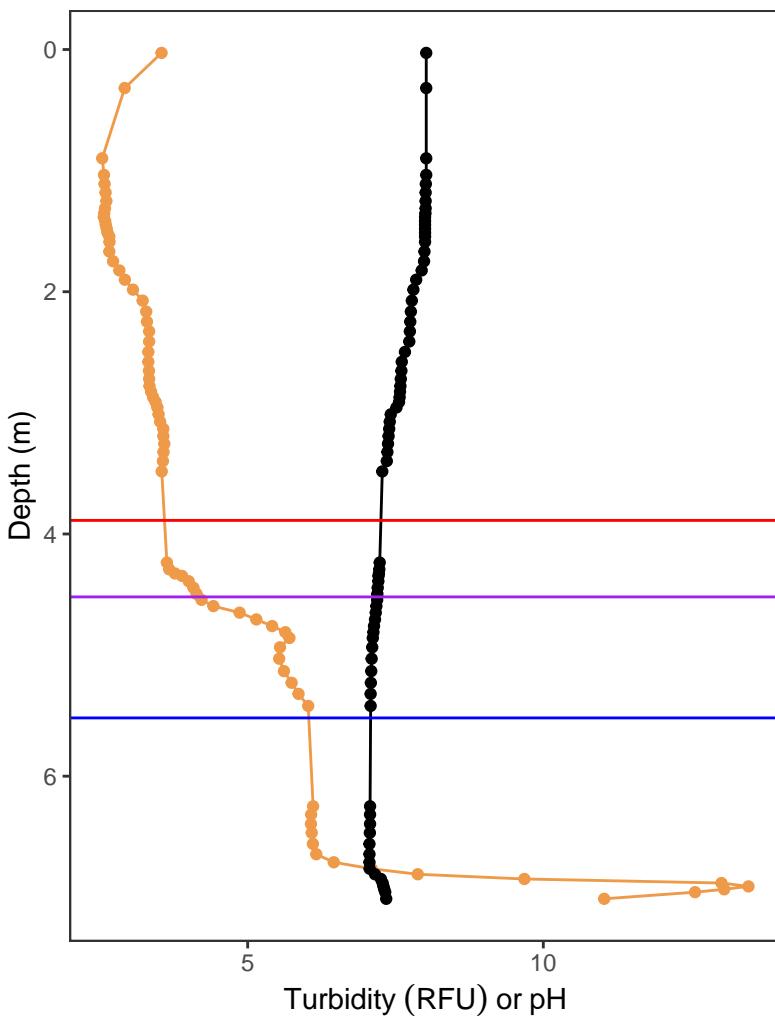
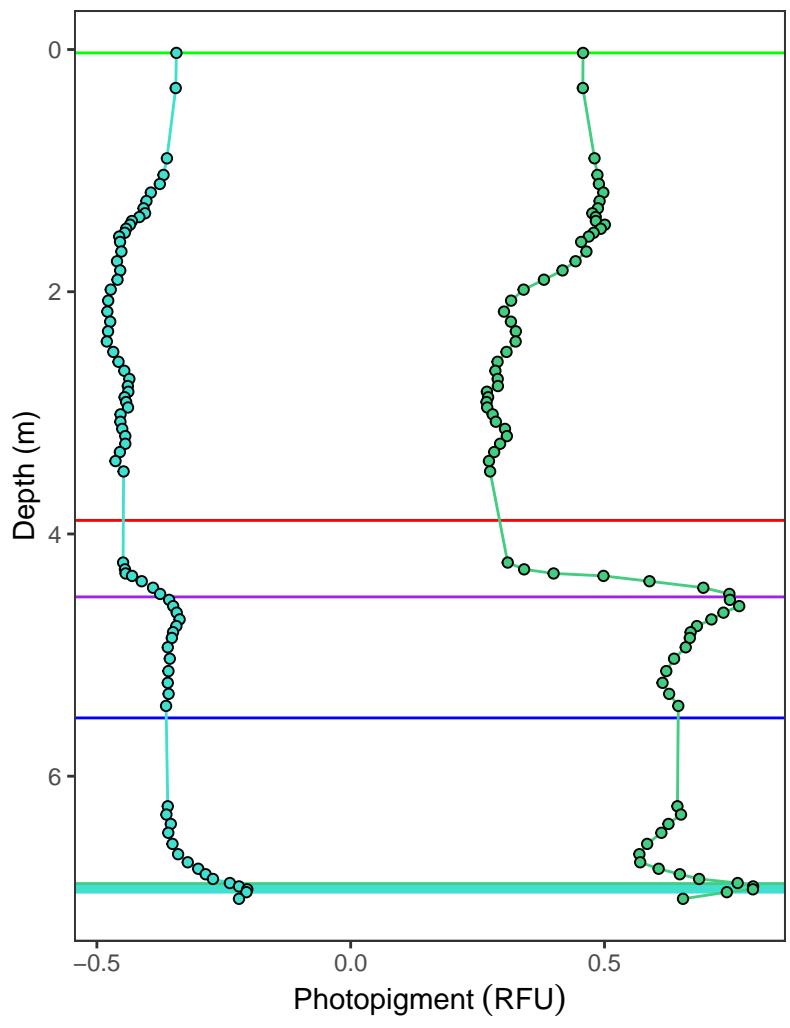
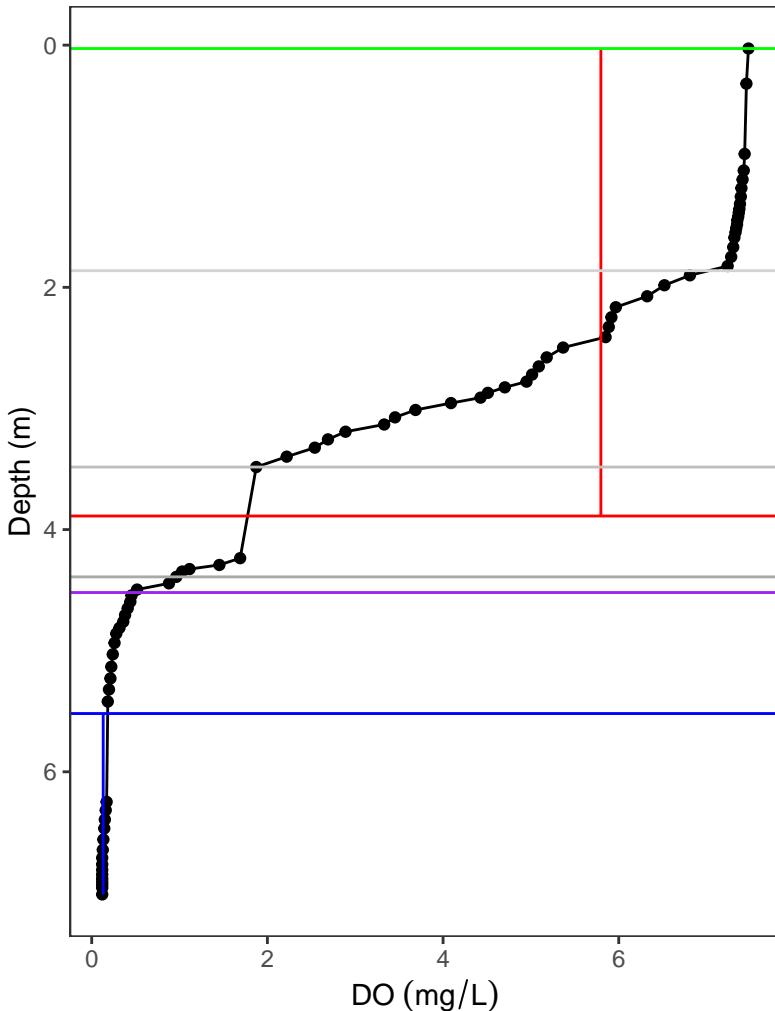
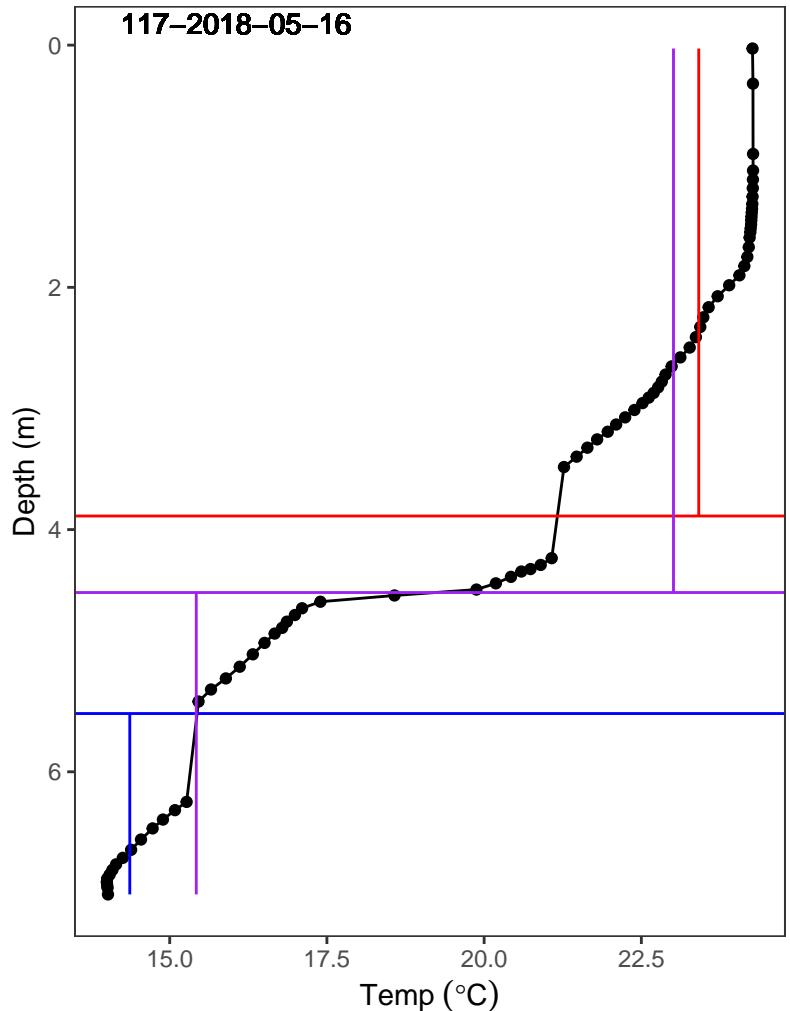


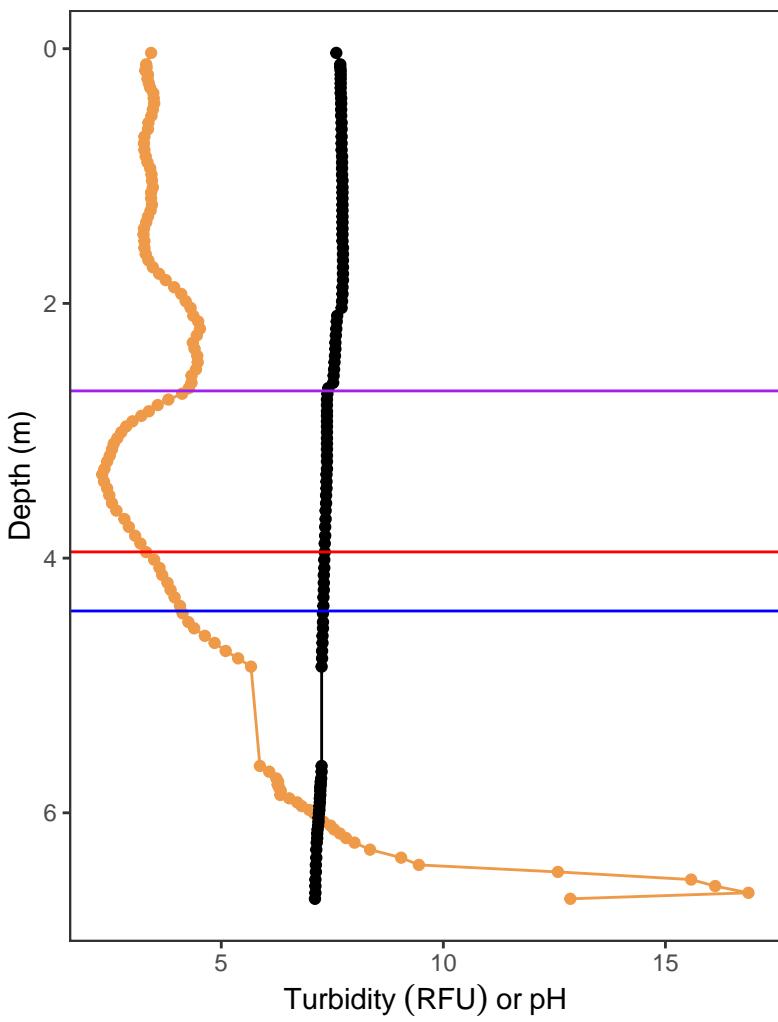
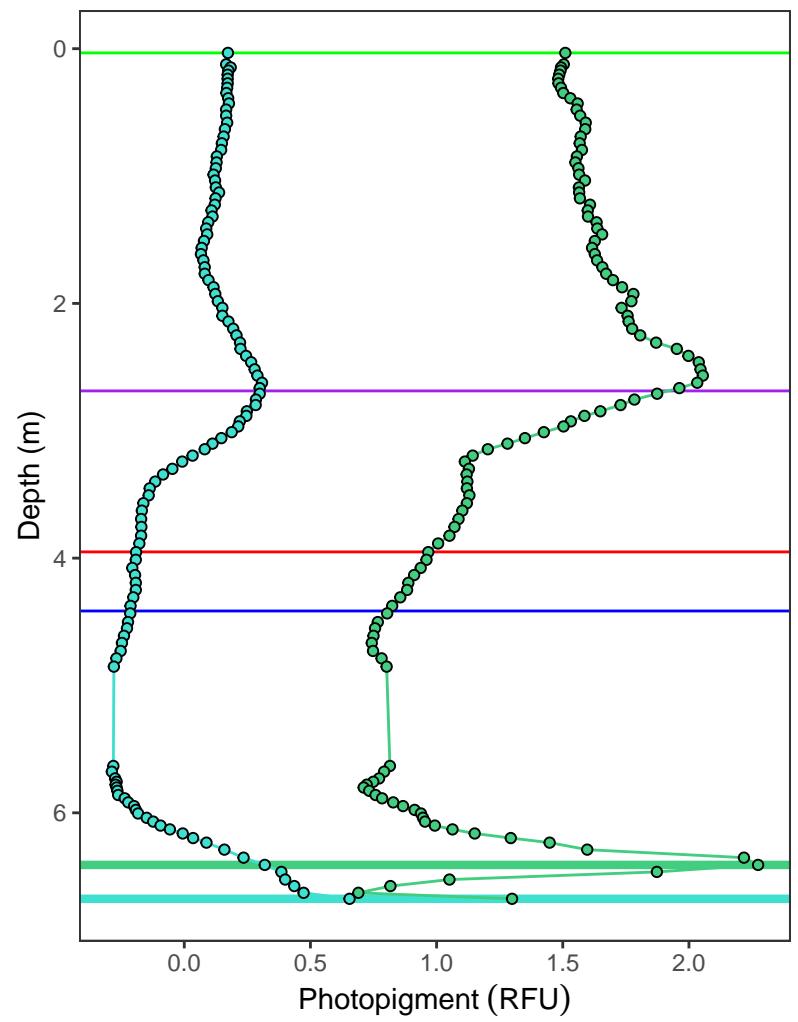
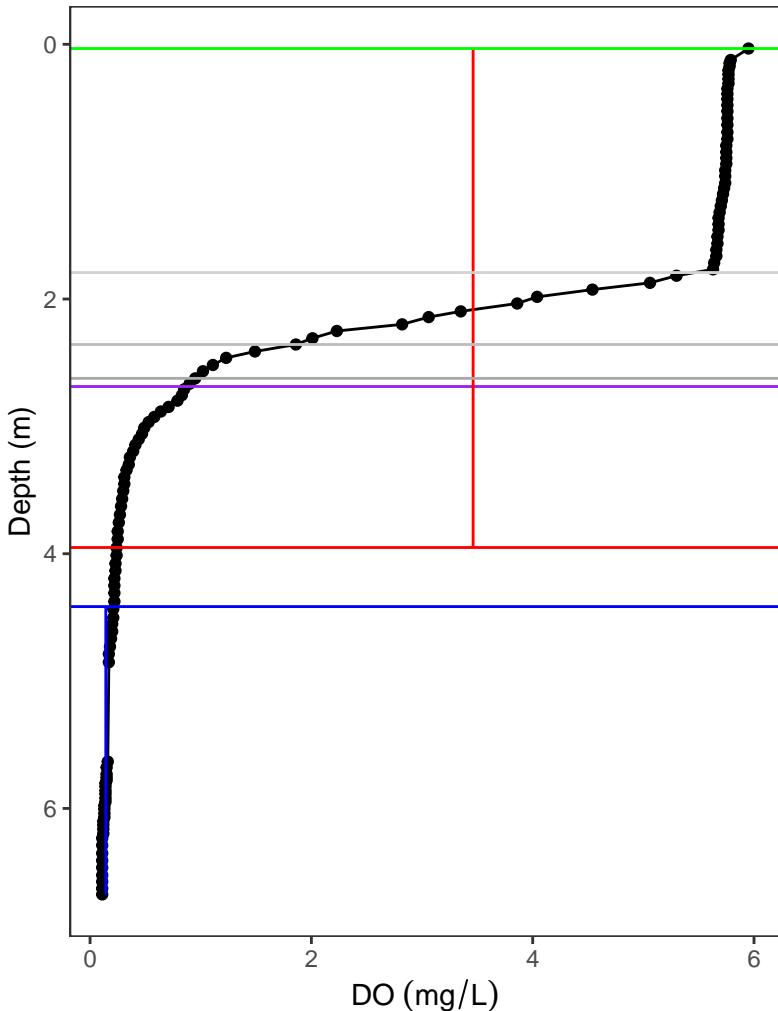
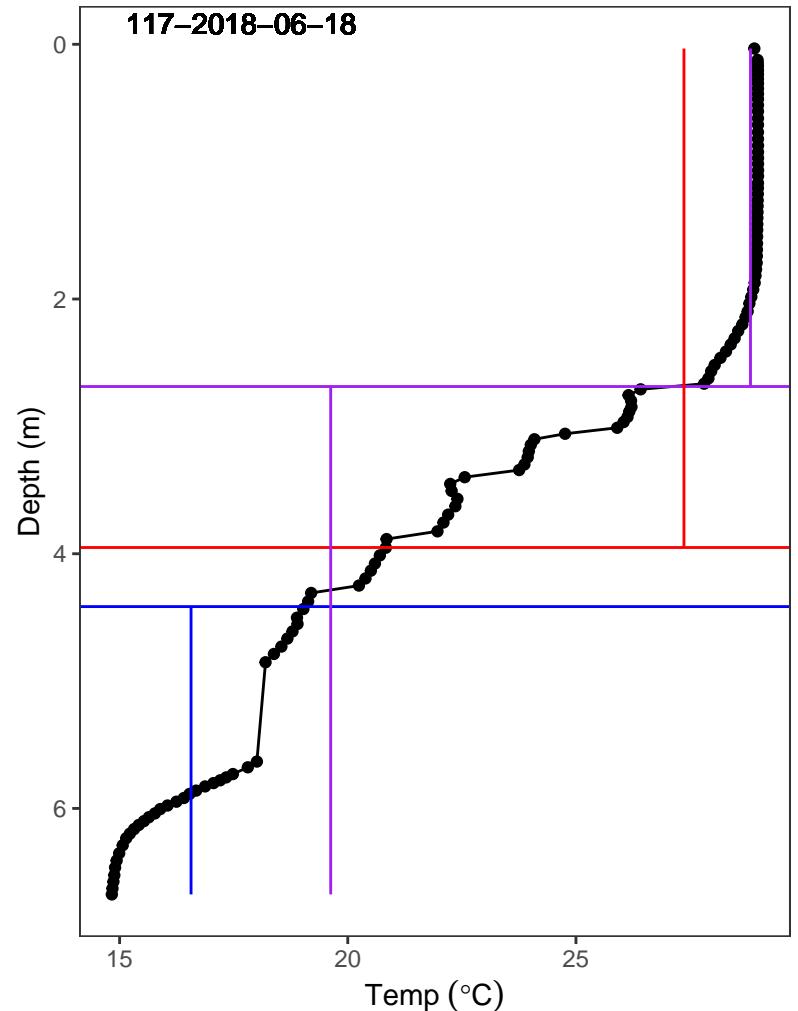




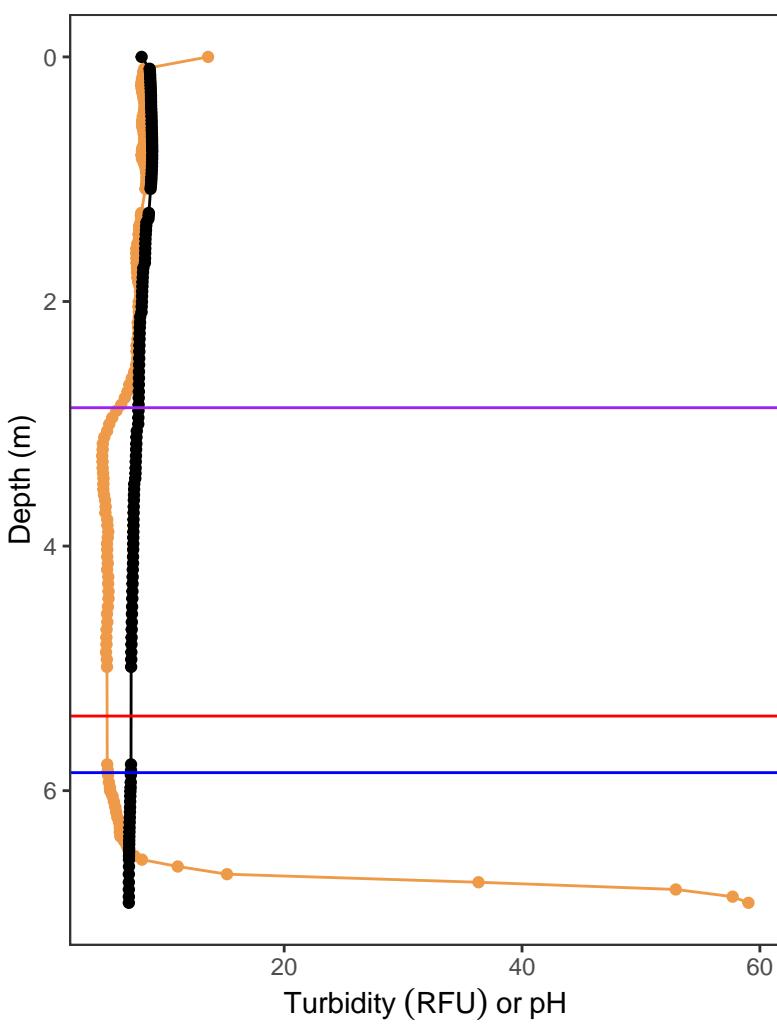
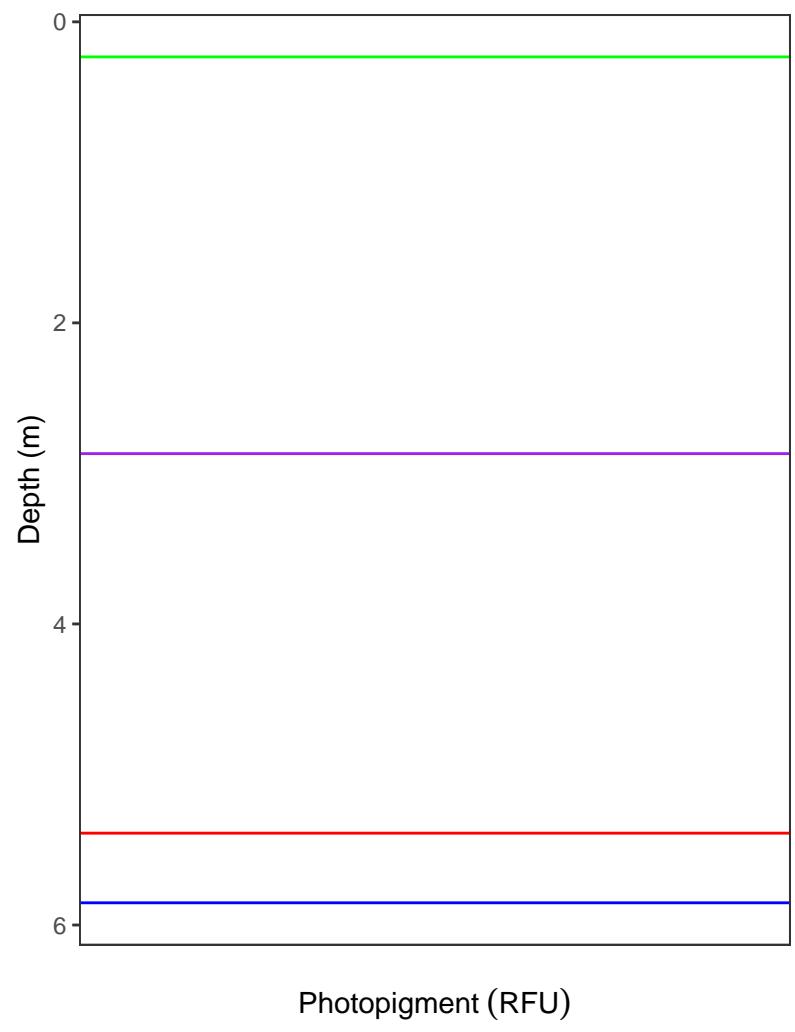
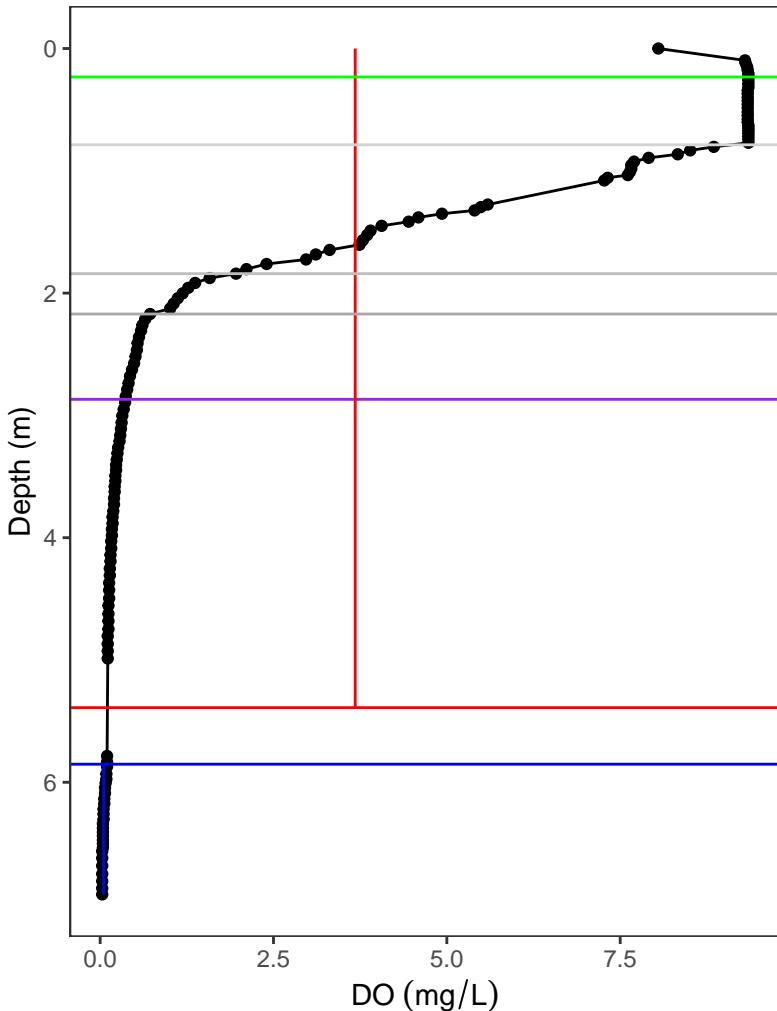
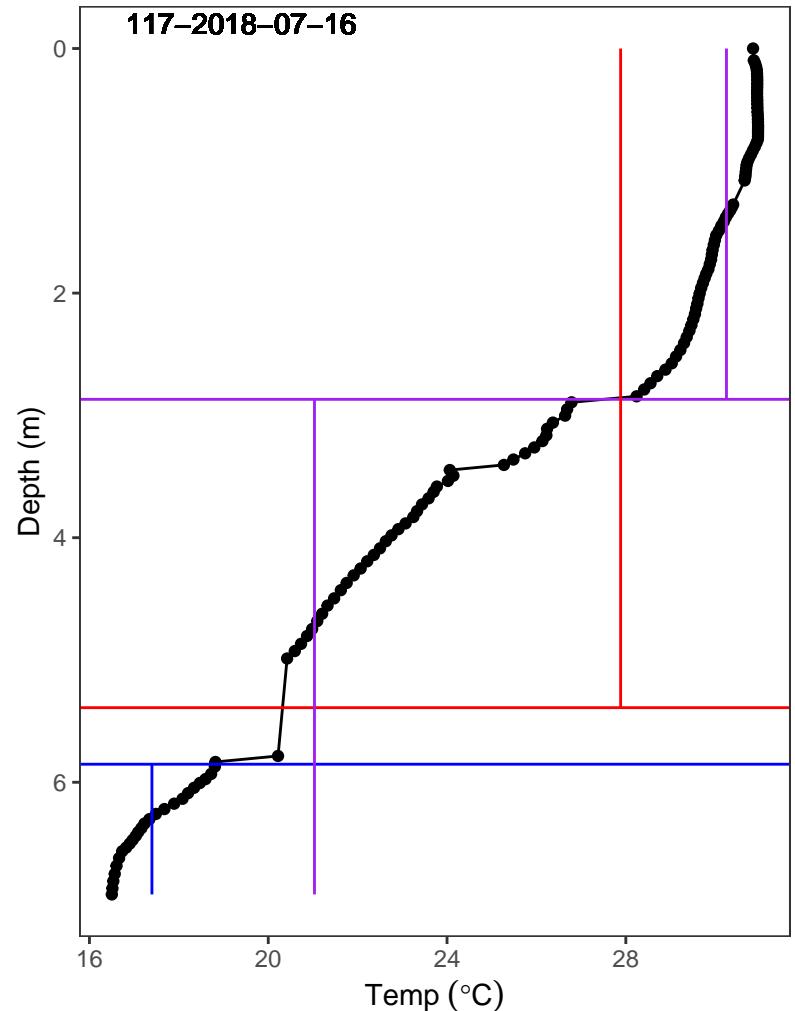


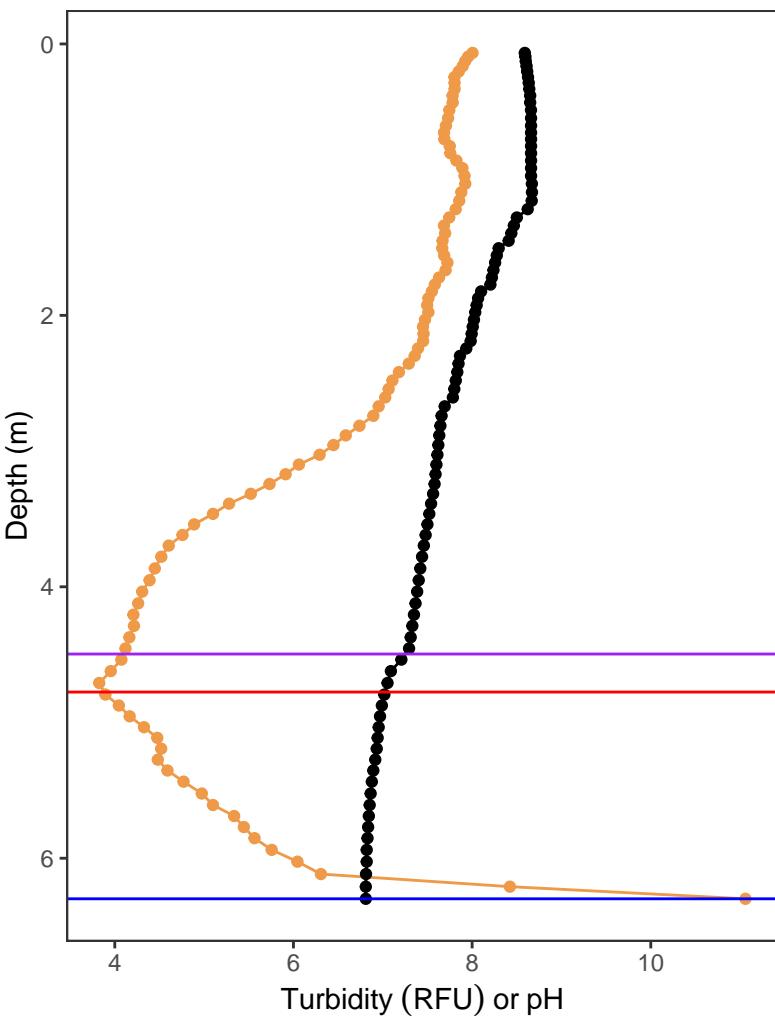
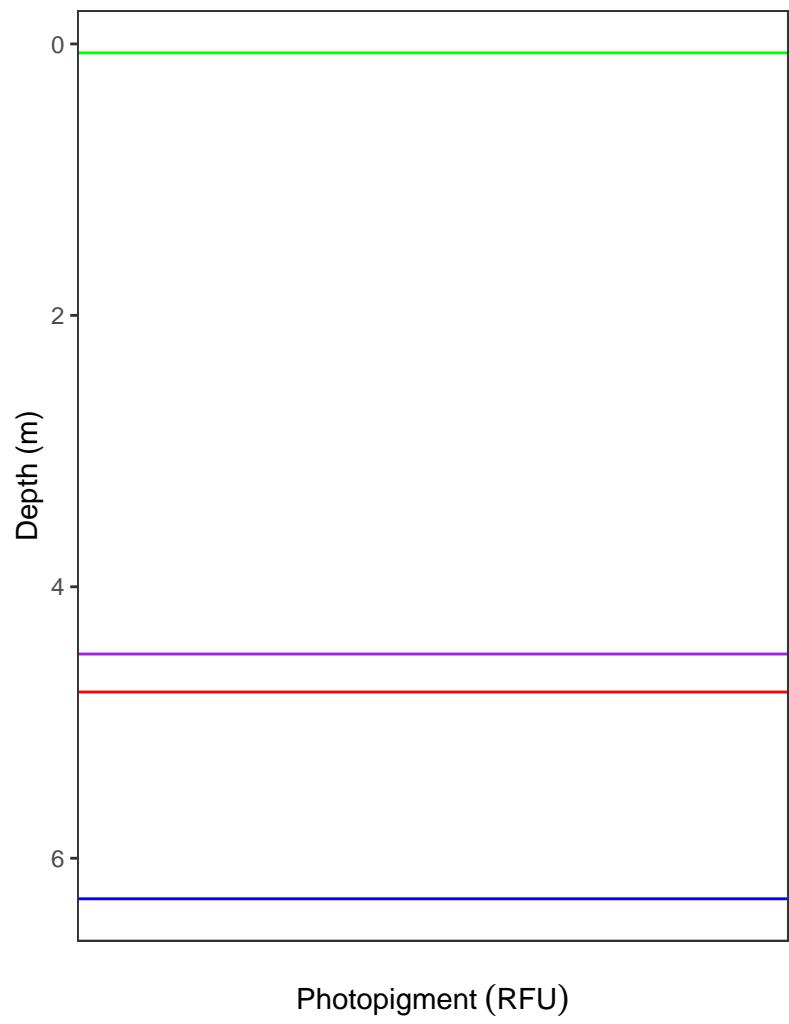
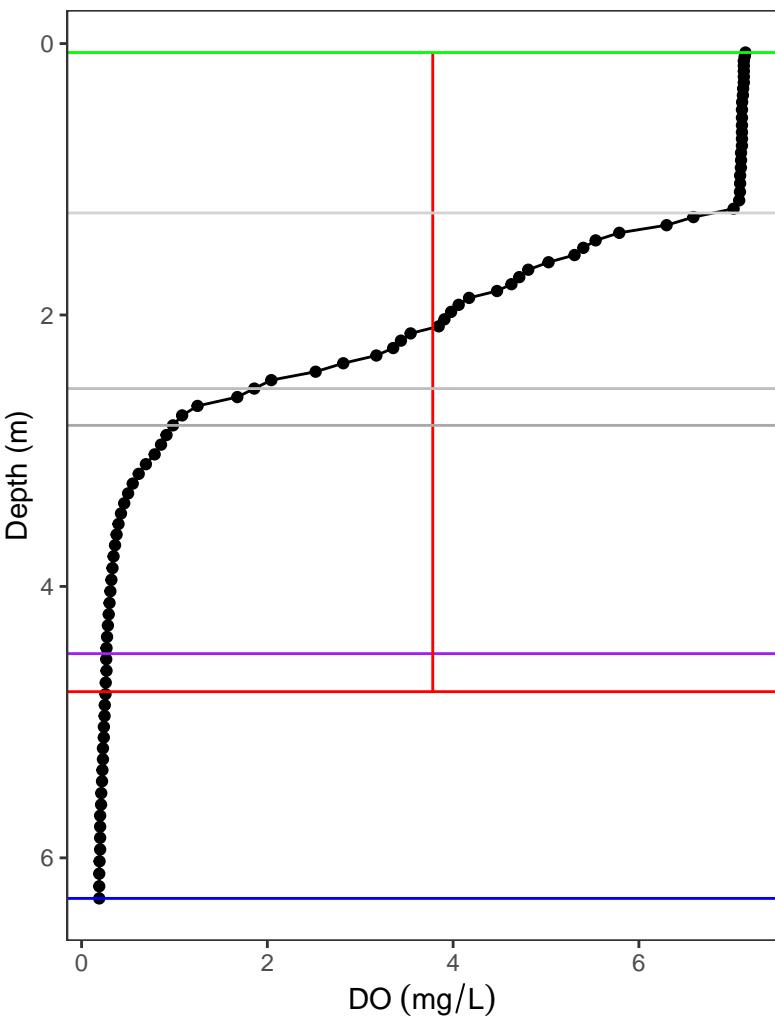
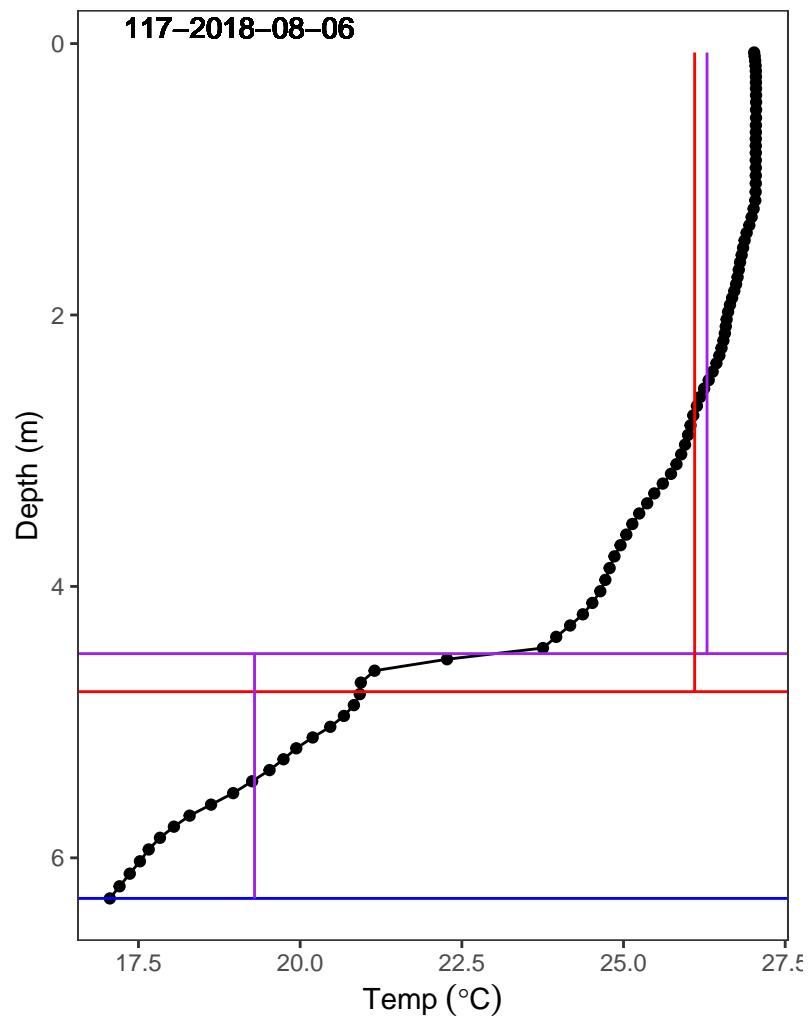
117-2018-05-16



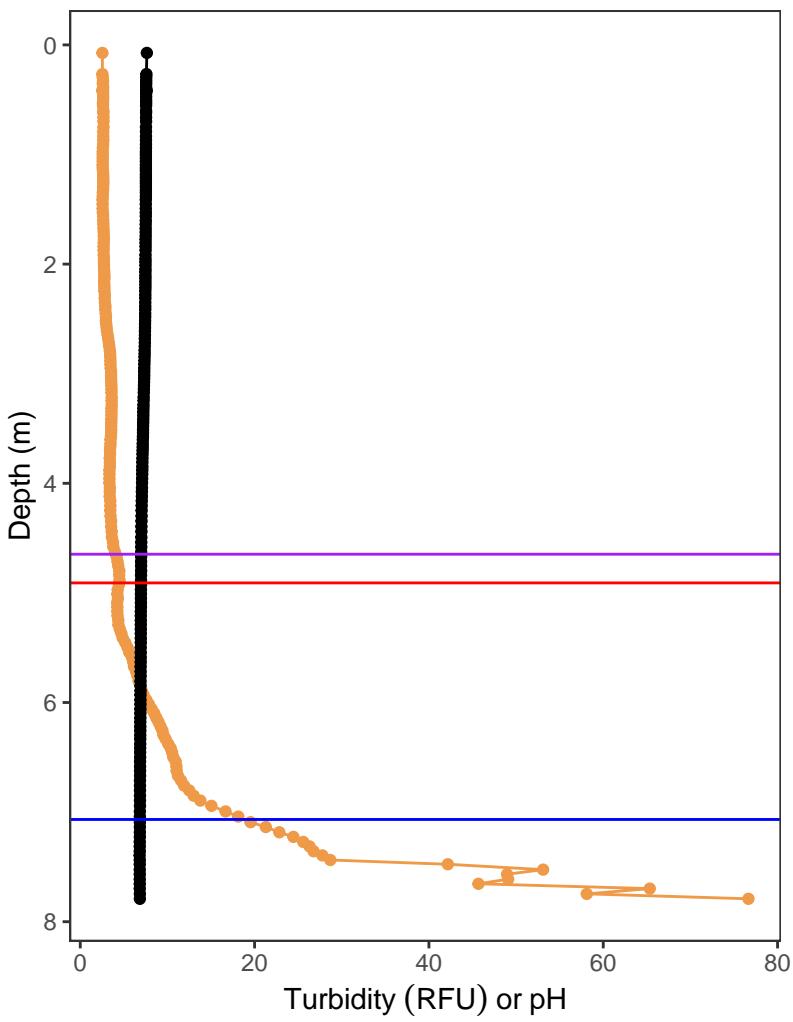
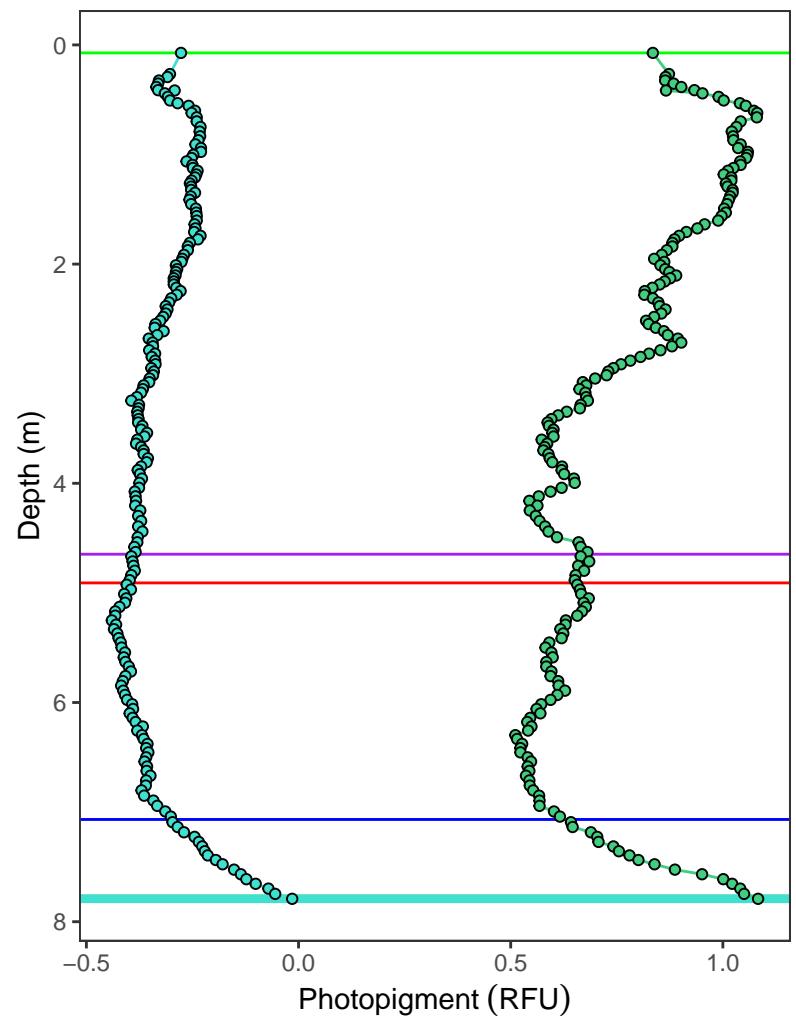
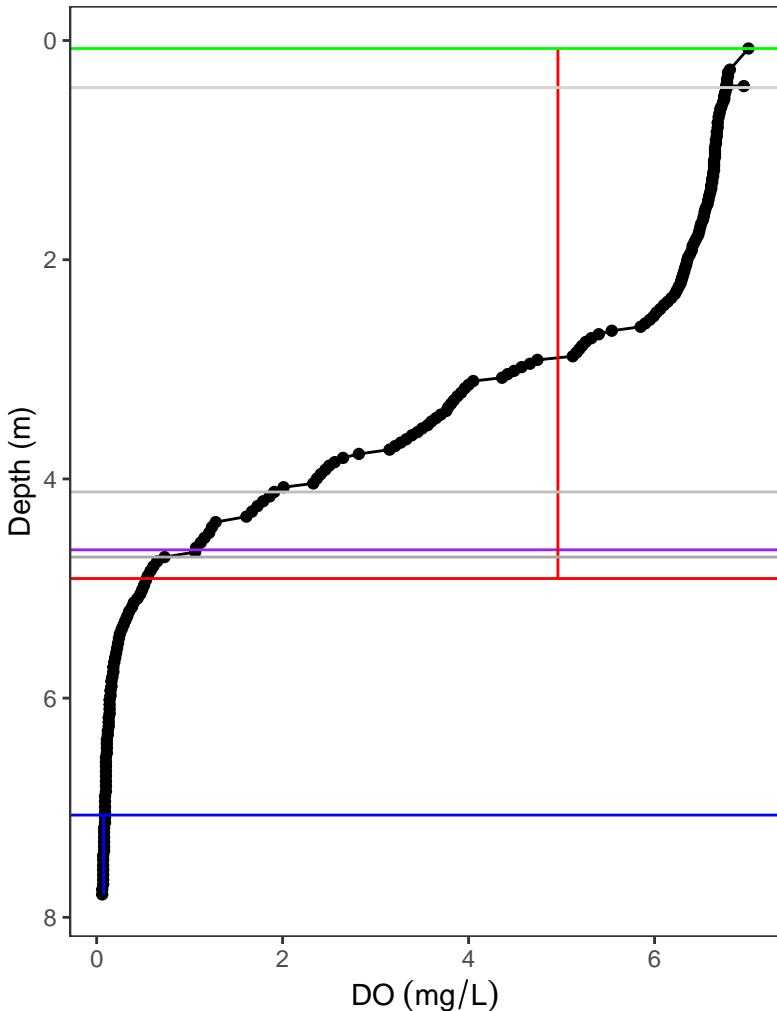
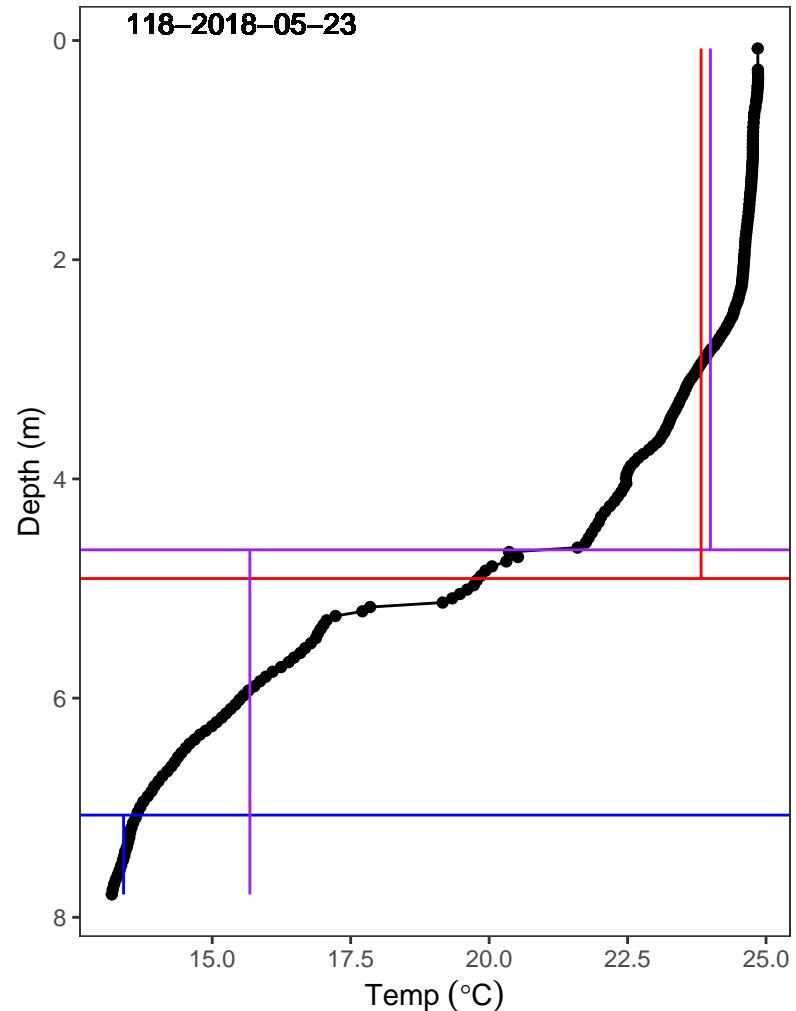


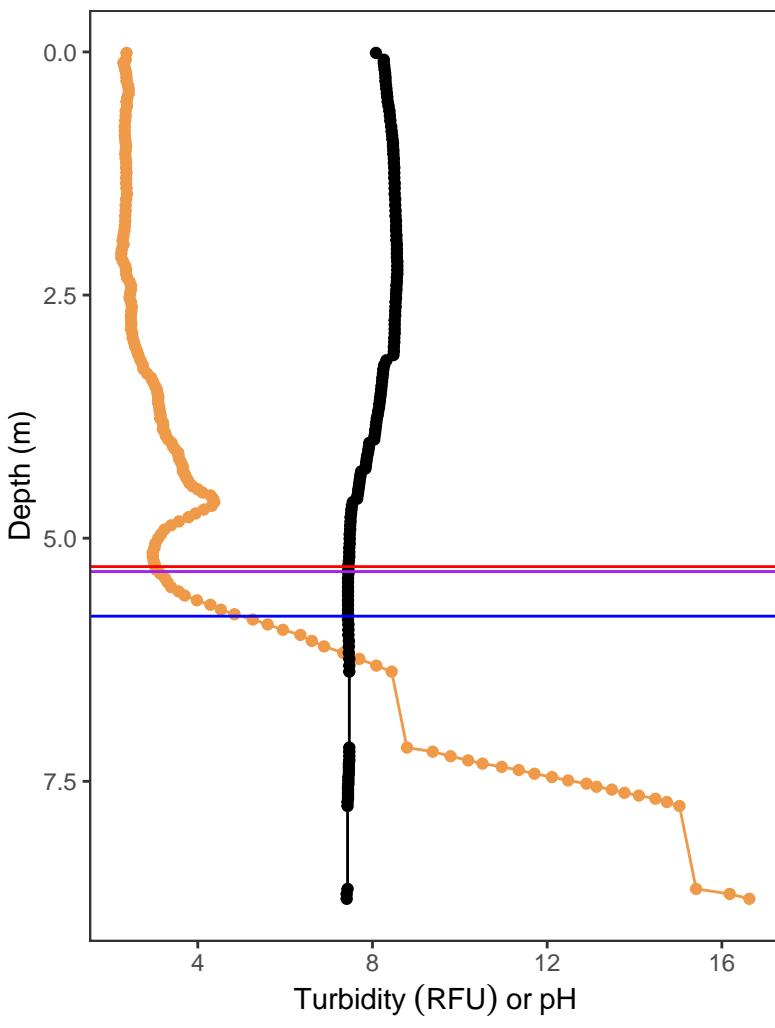
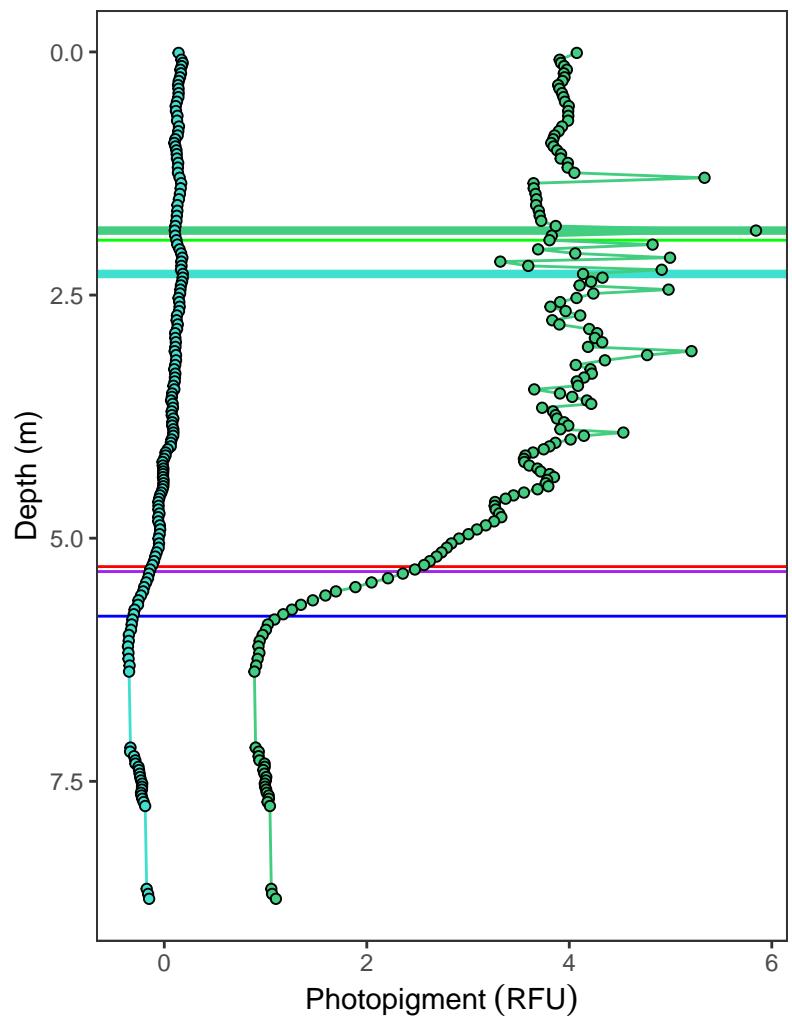
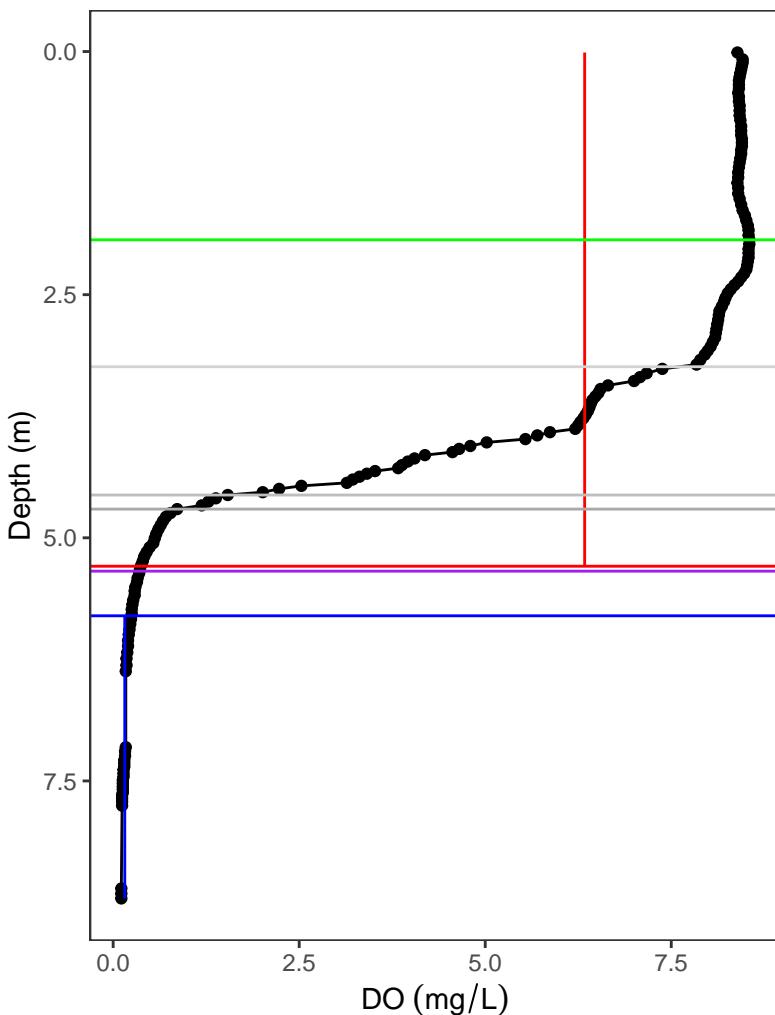
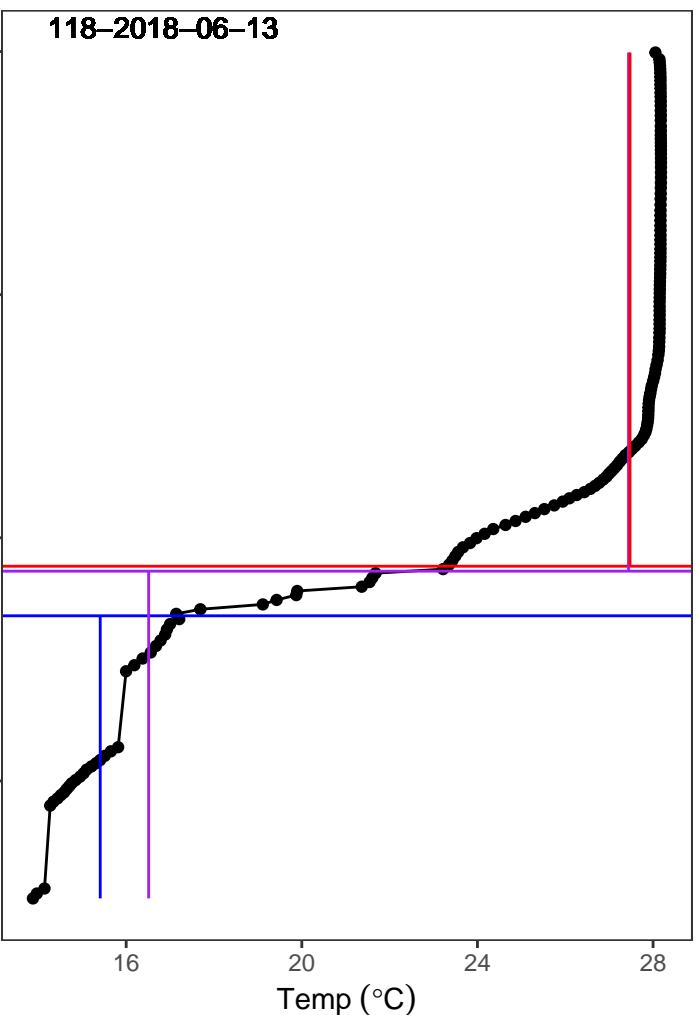
117-2018-07-16



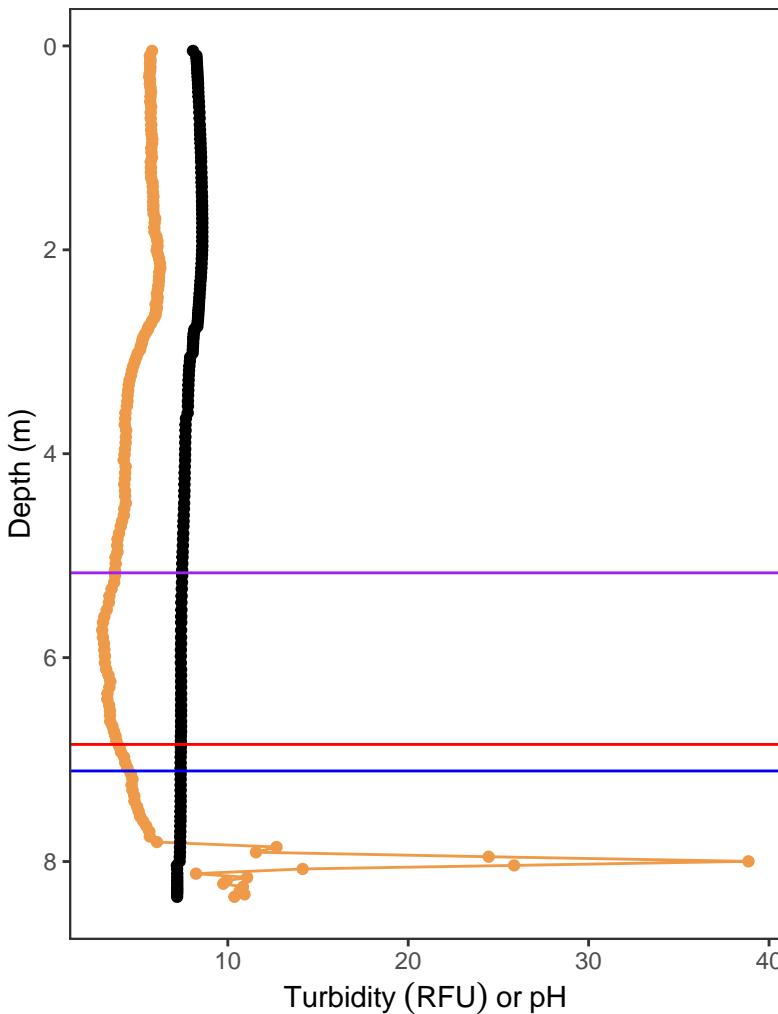
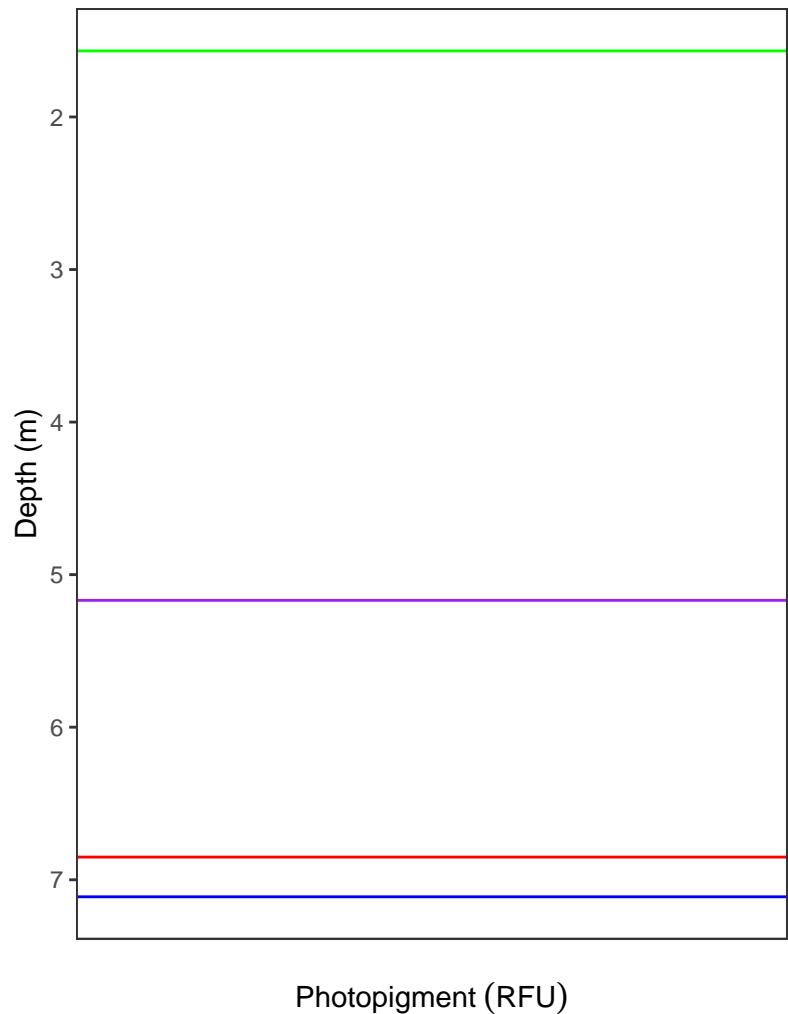
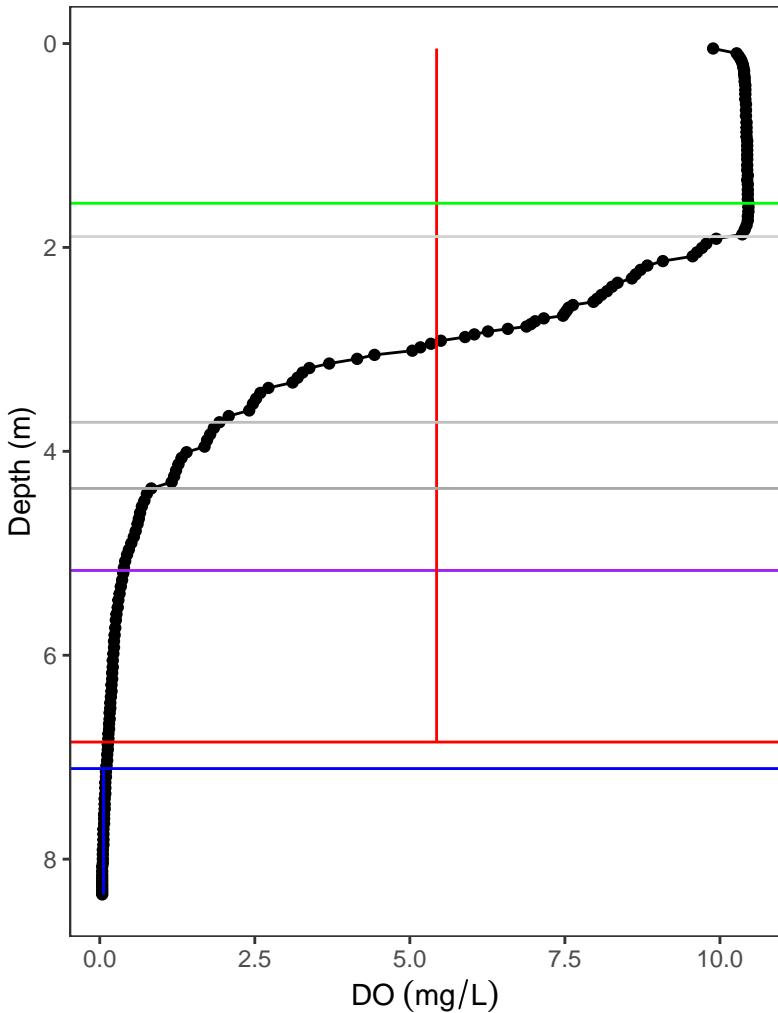
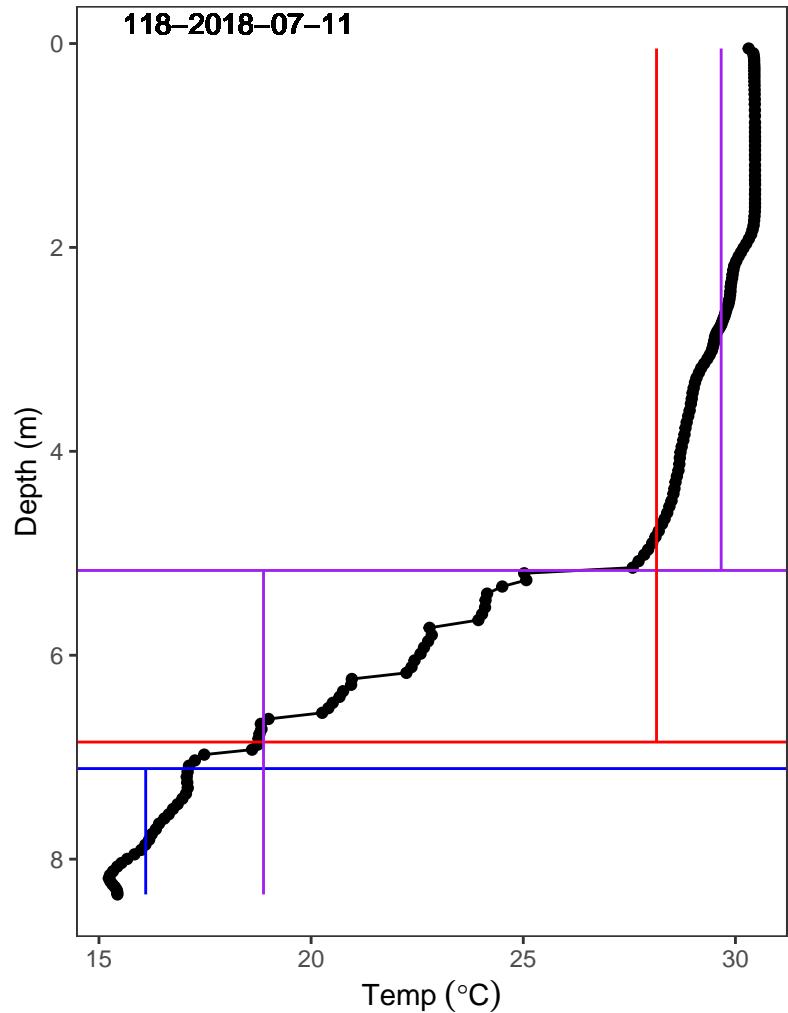


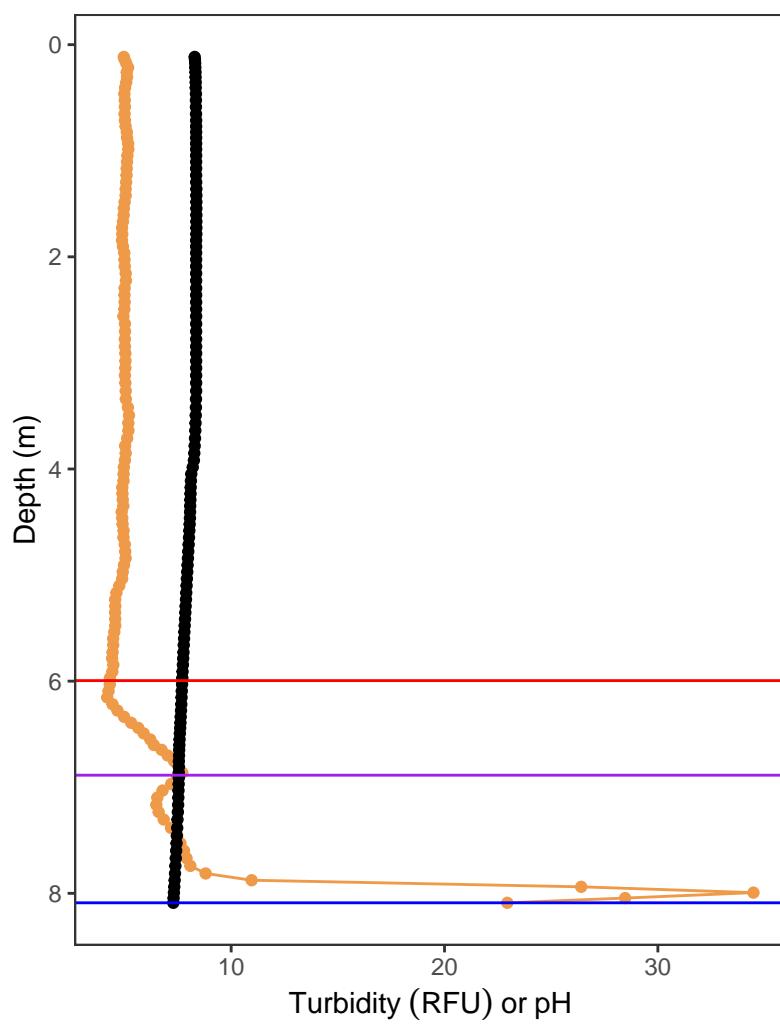
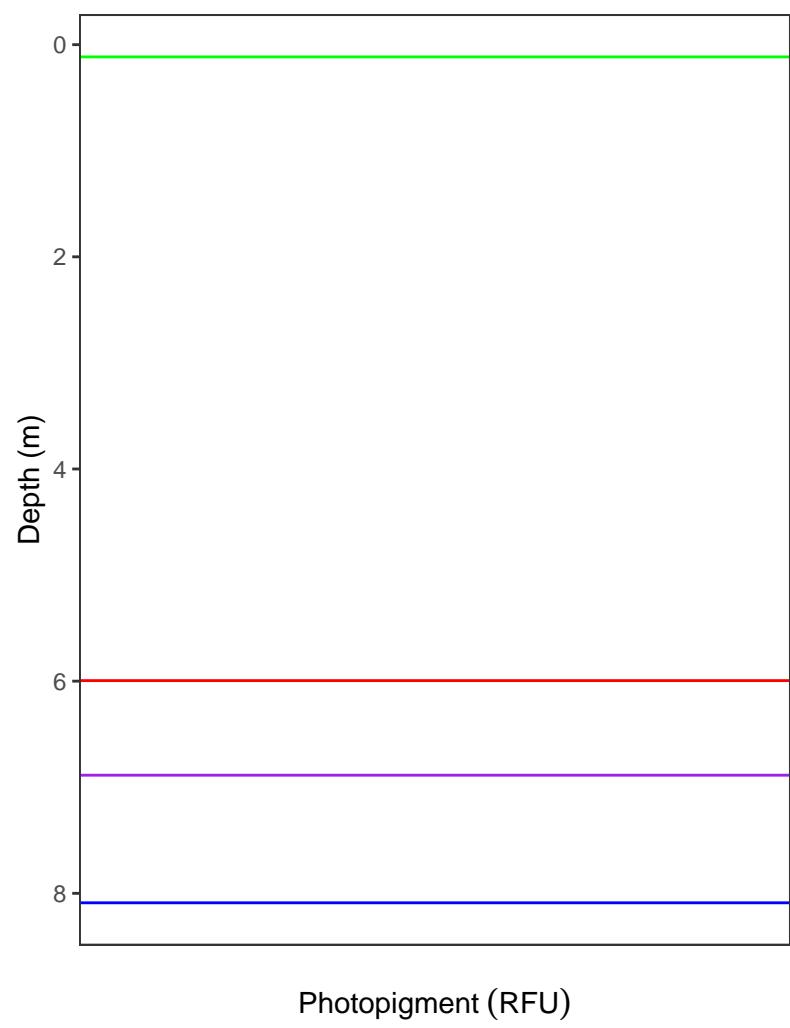
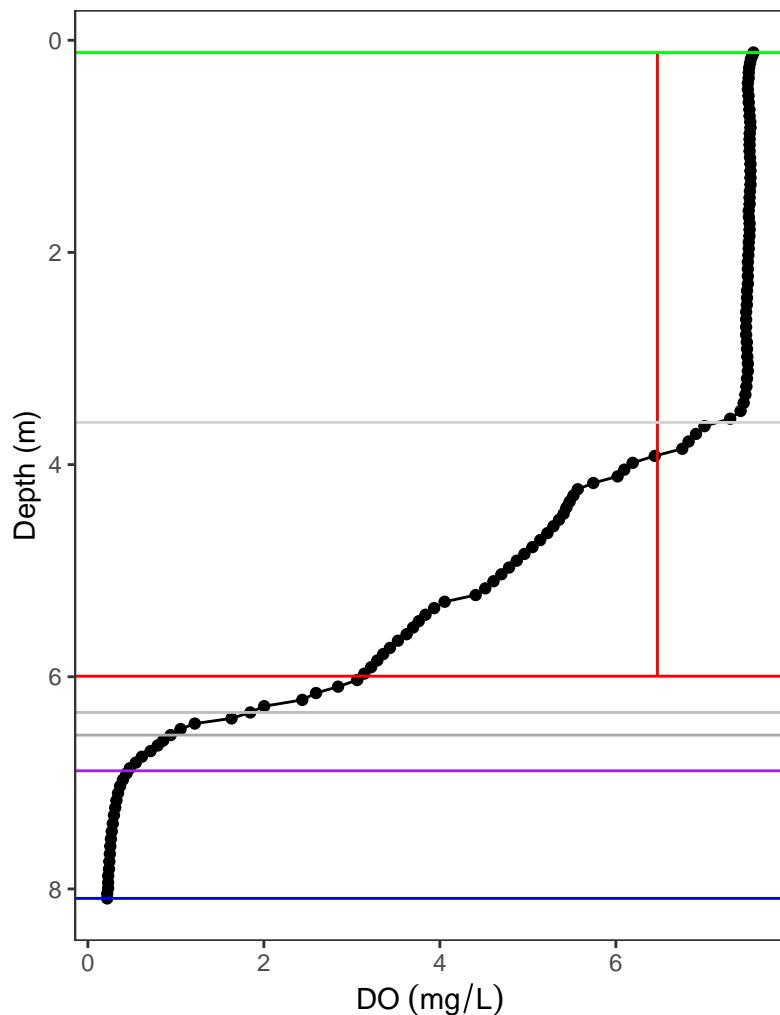
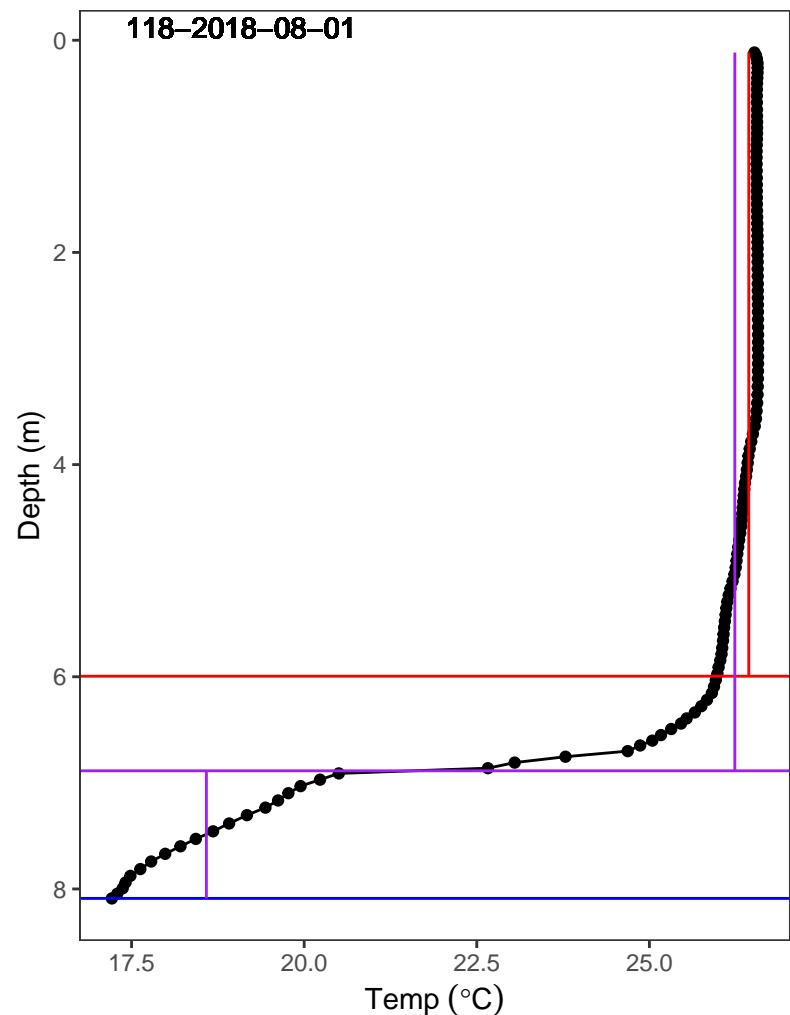
118-2018-05-23



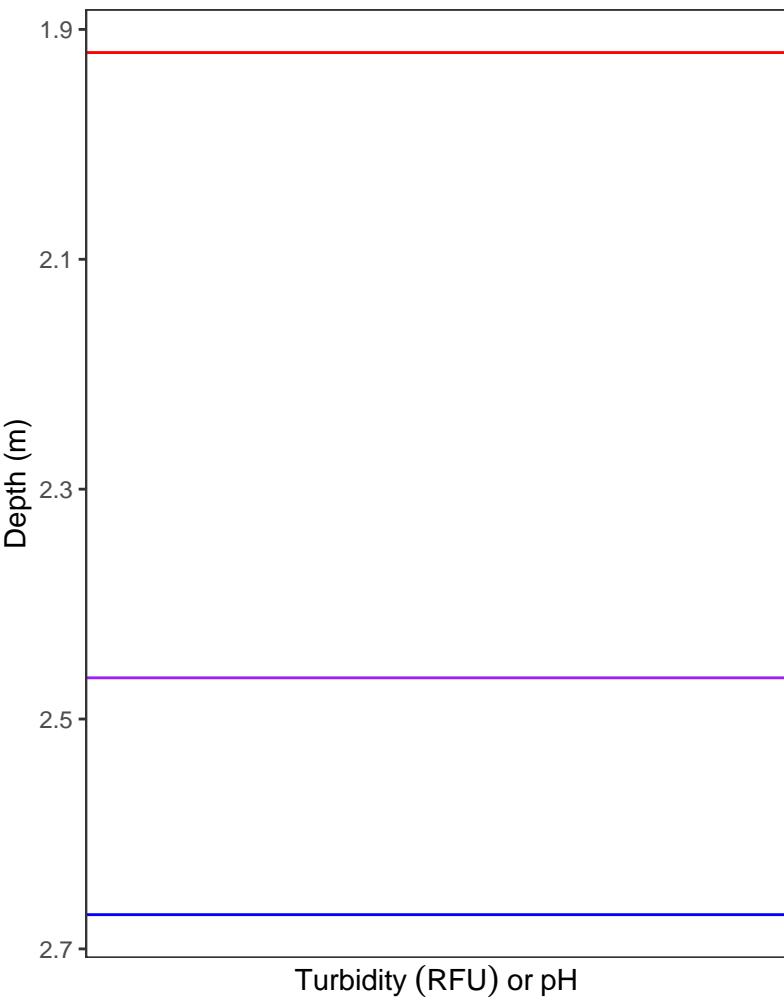
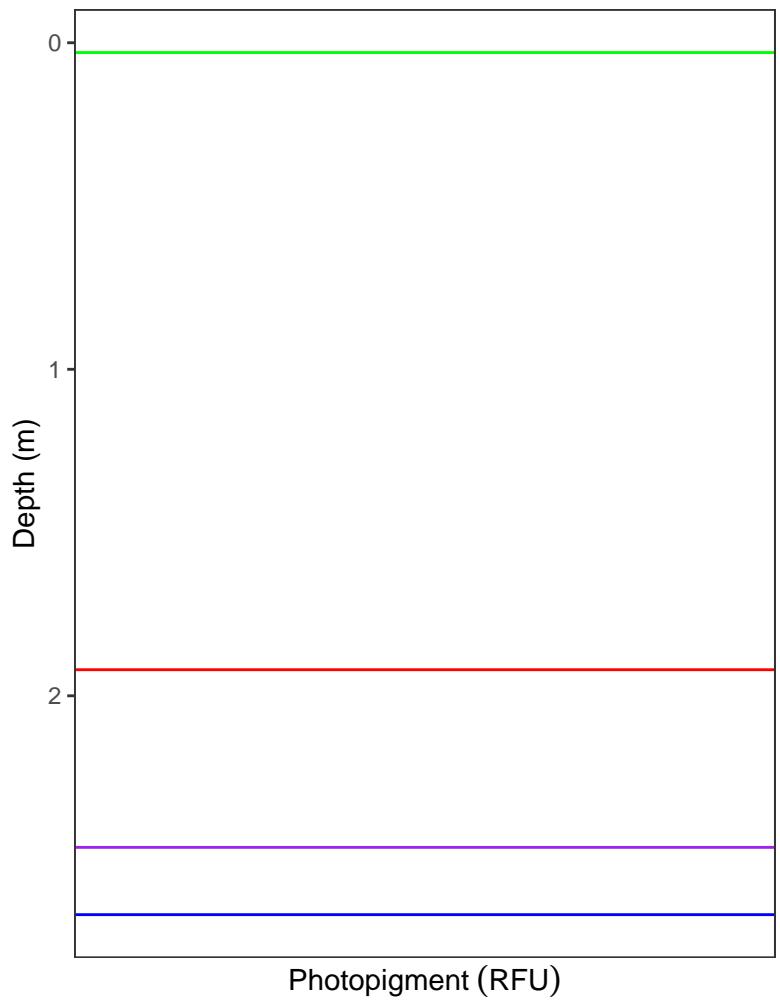
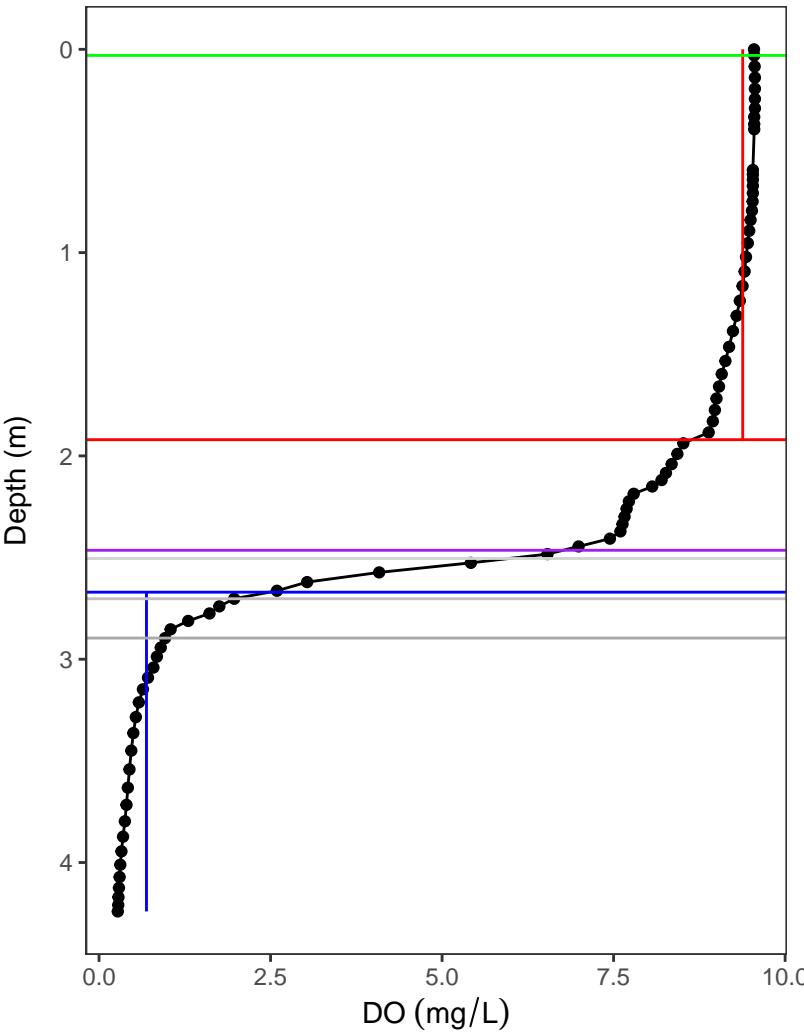
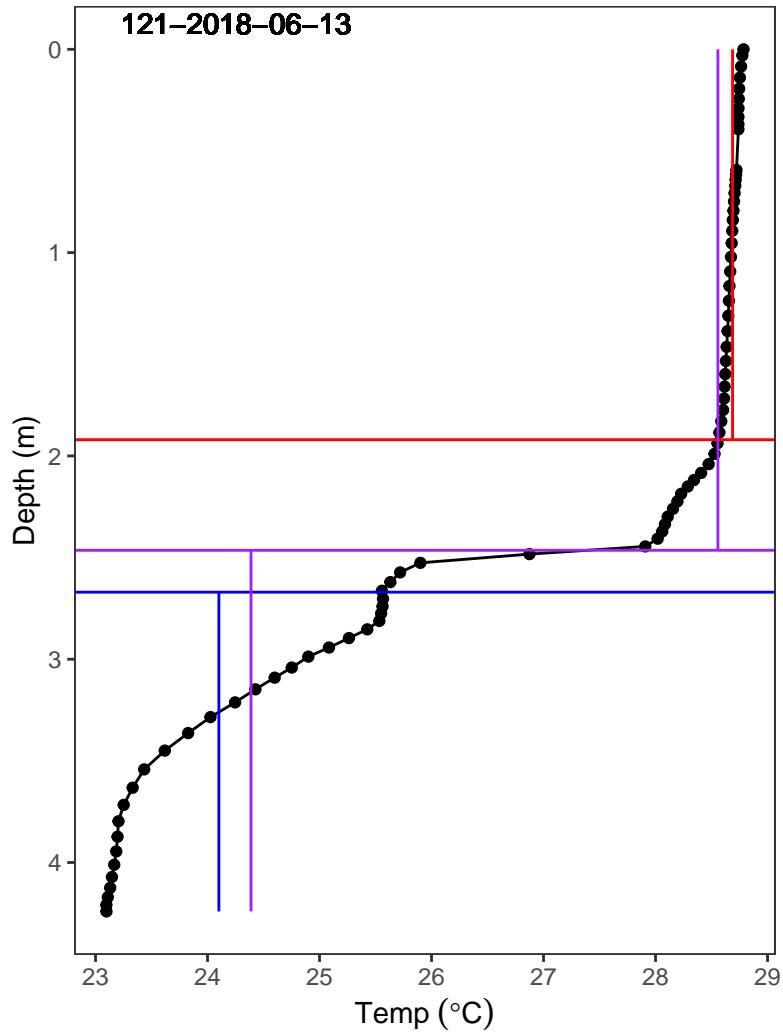


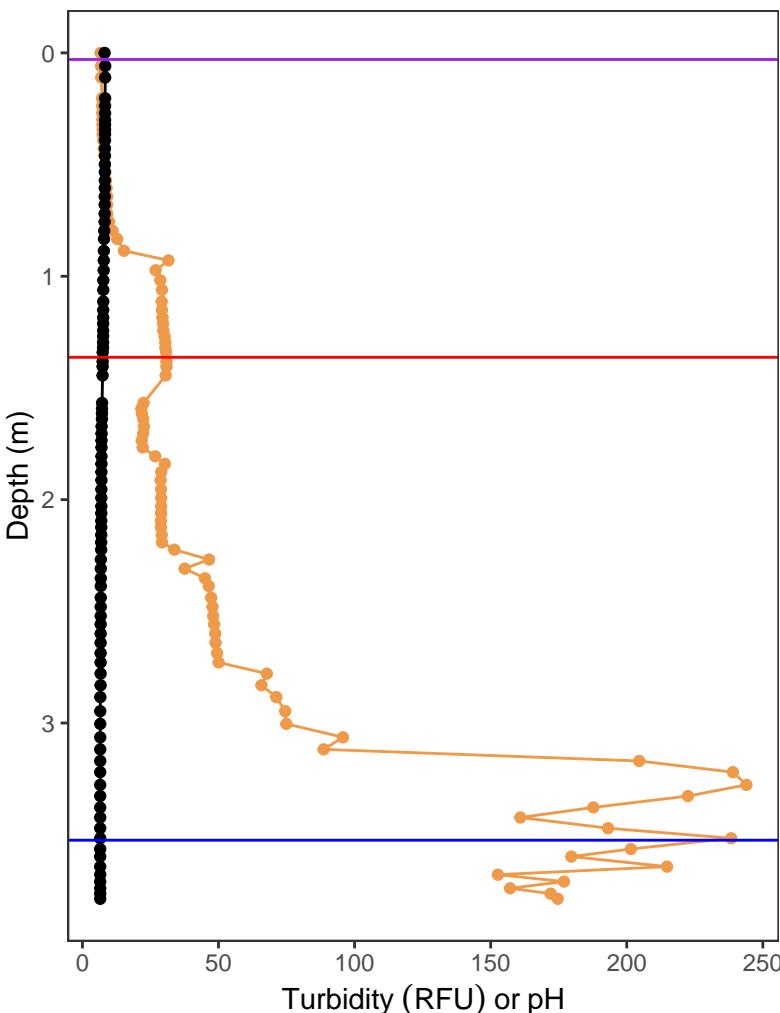
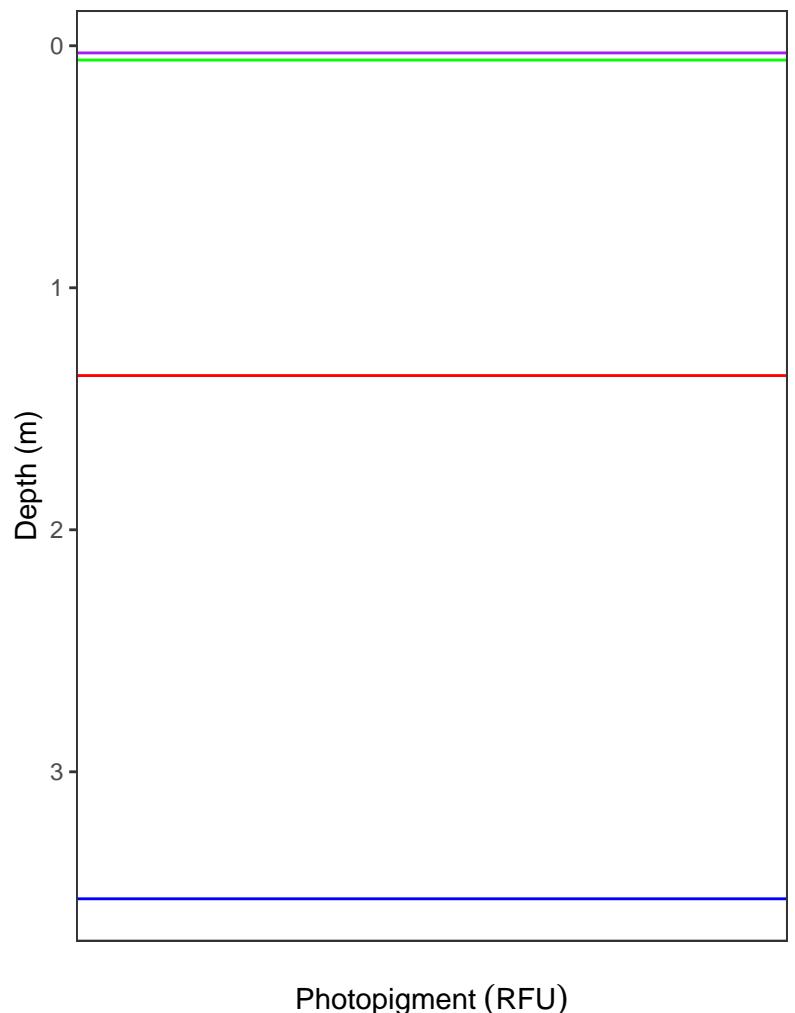
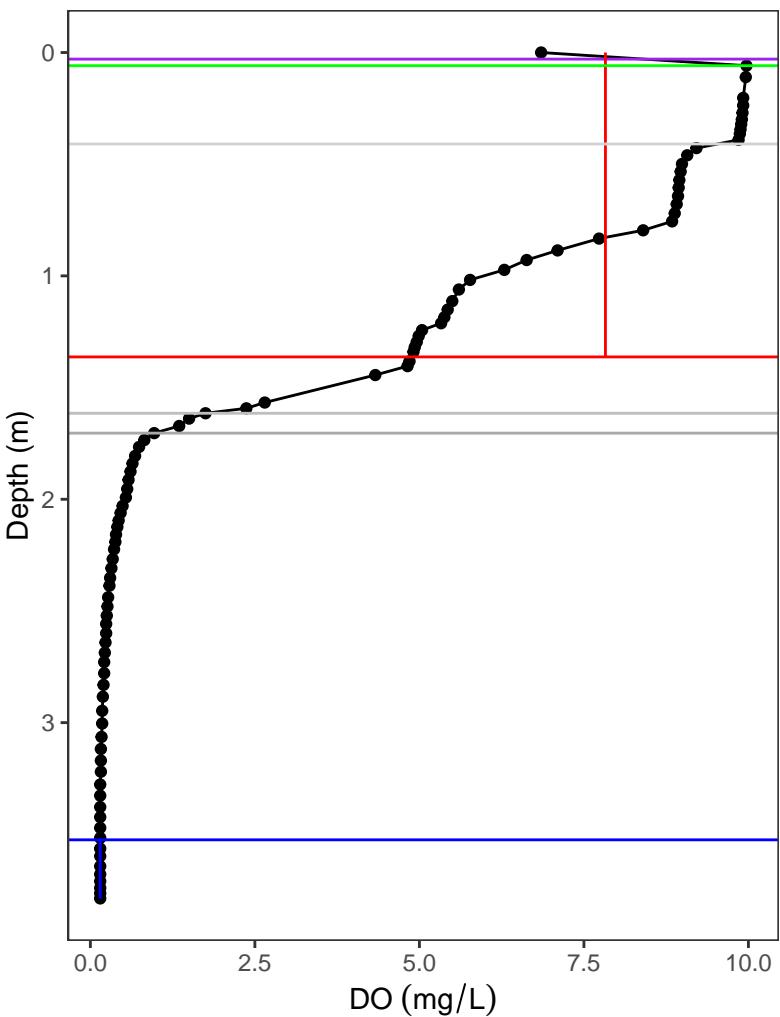
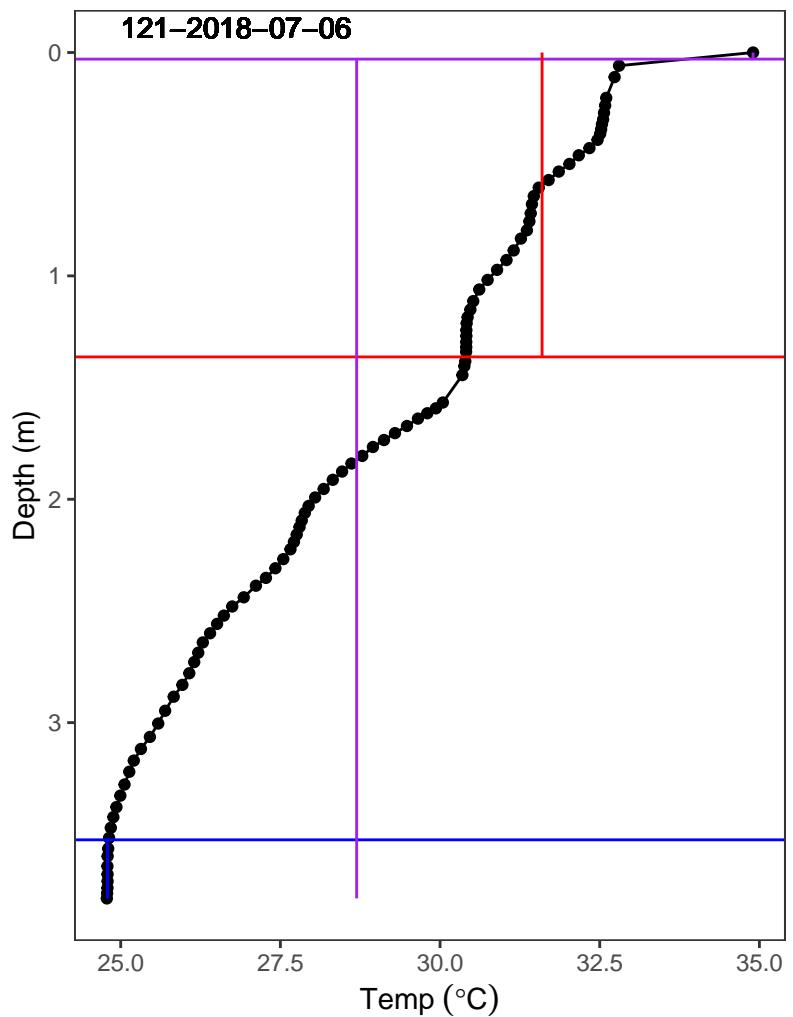
118-2018-07-11

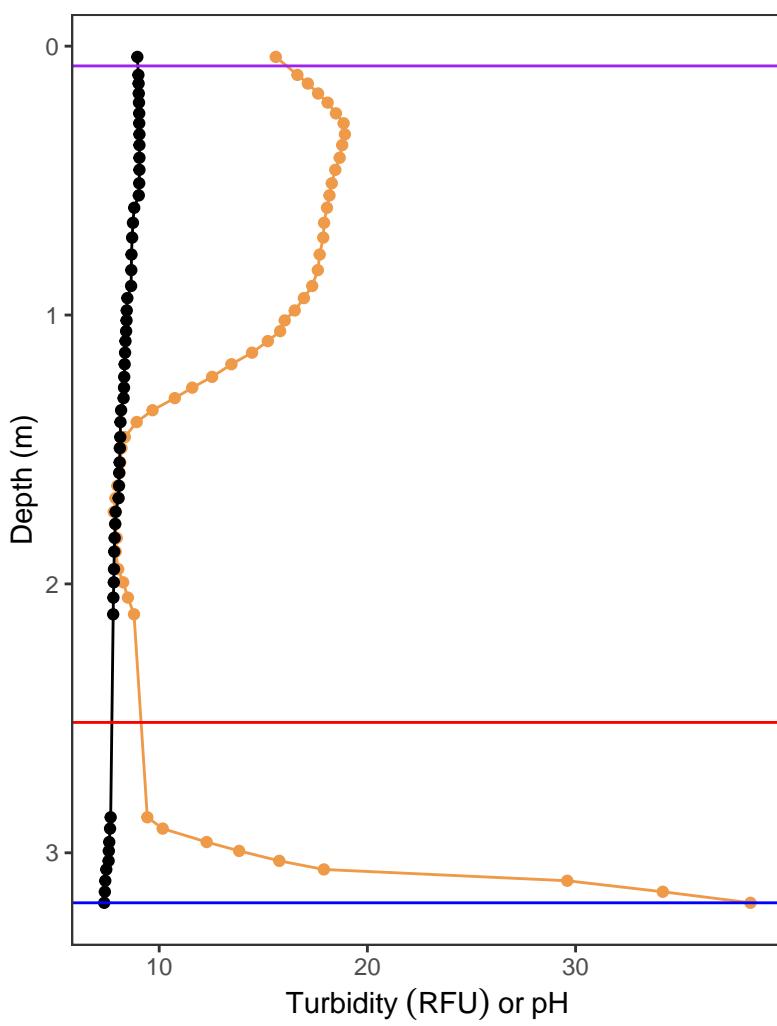
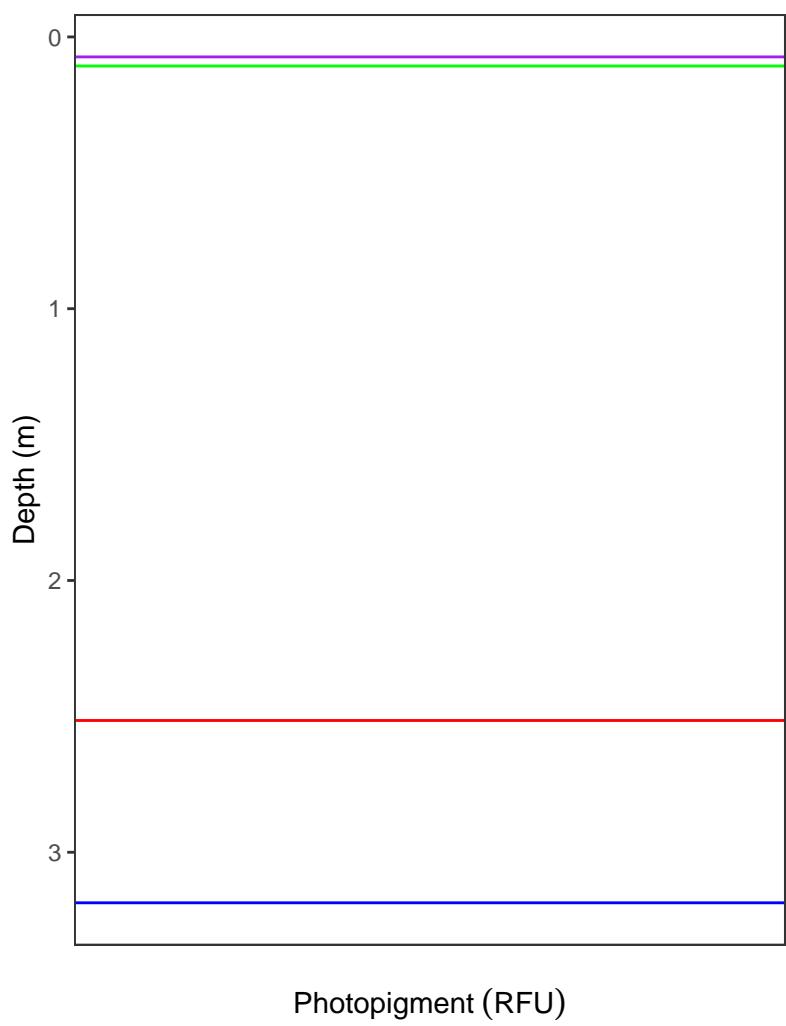
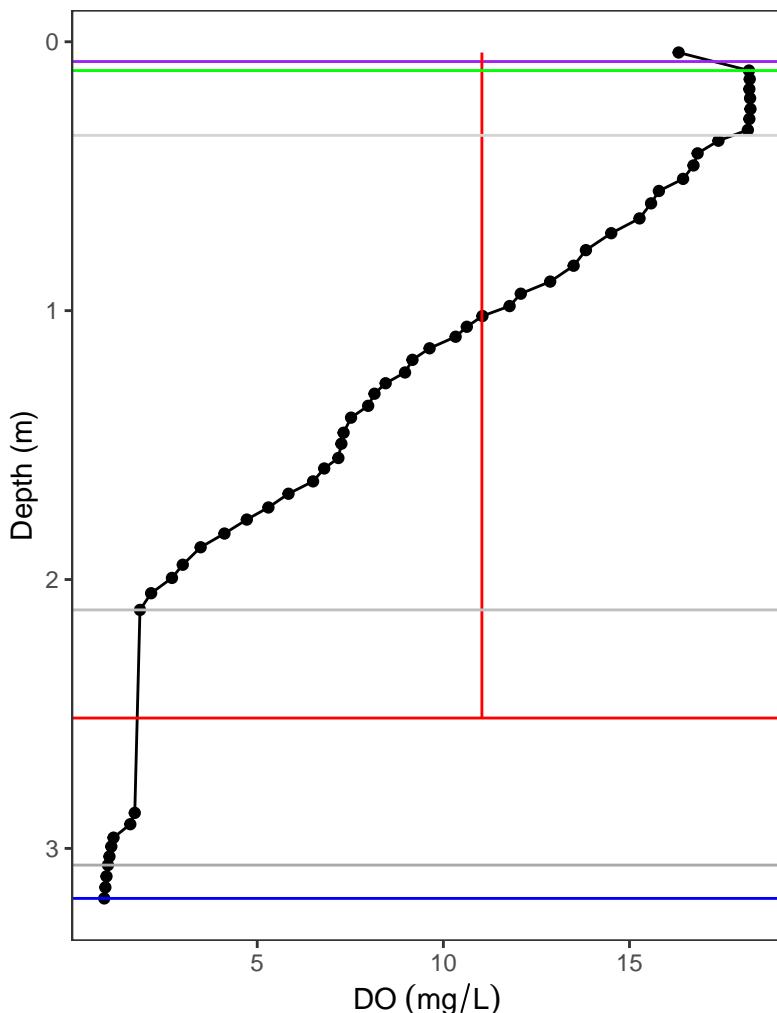
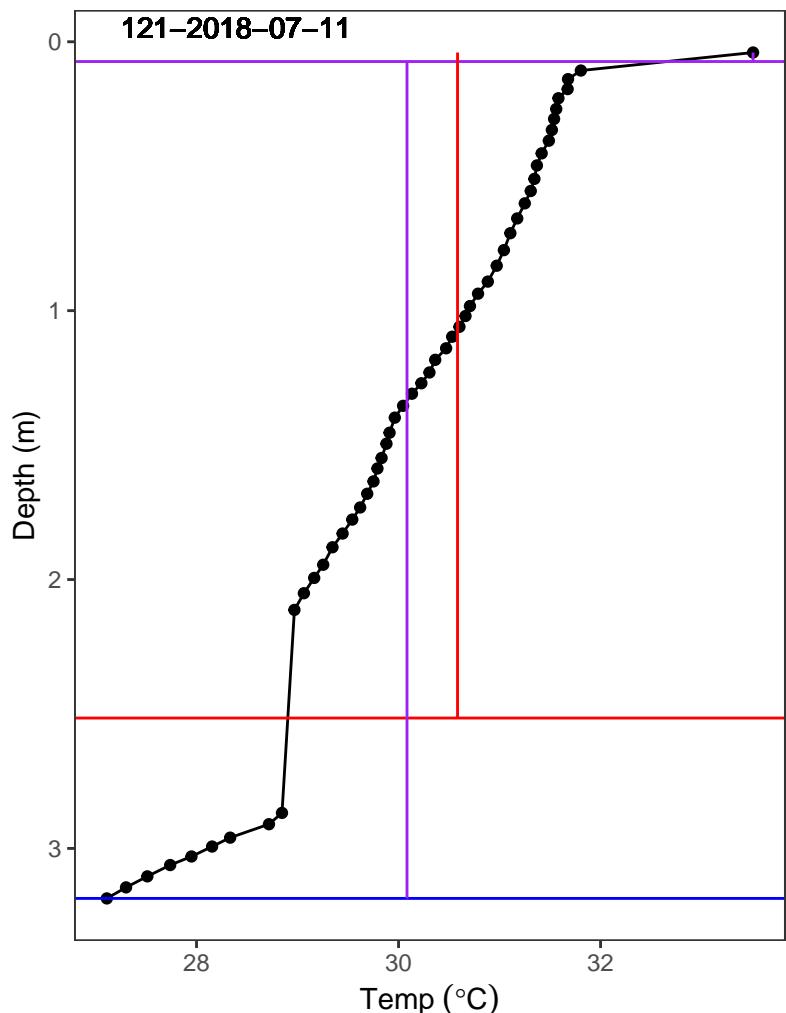


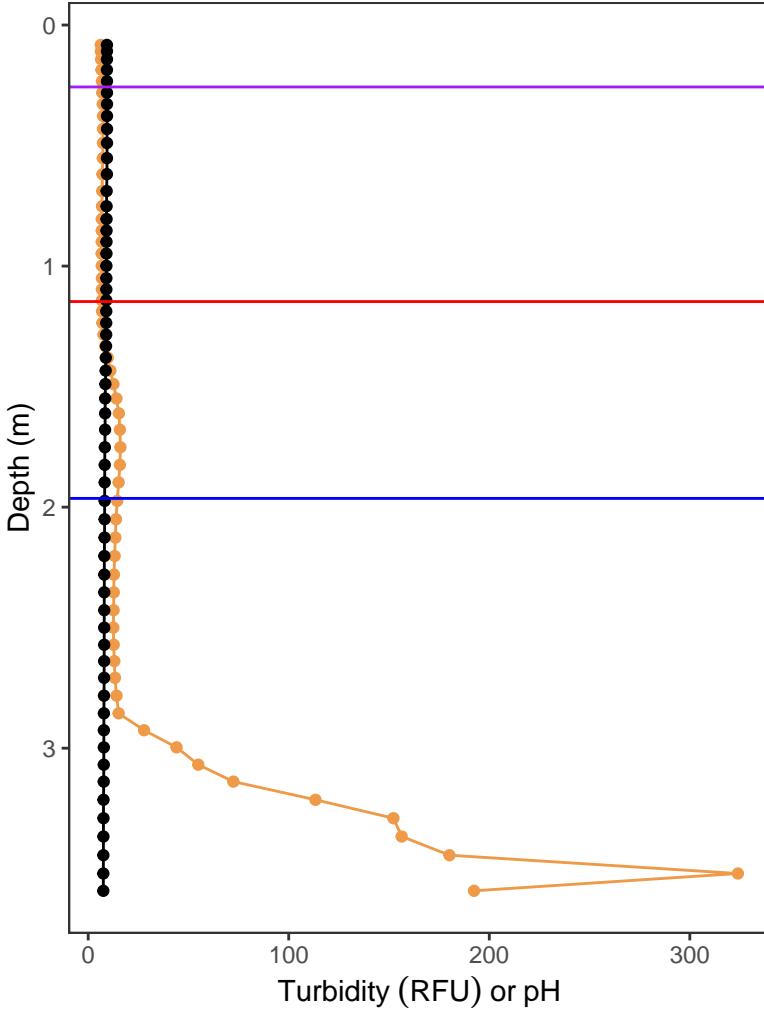
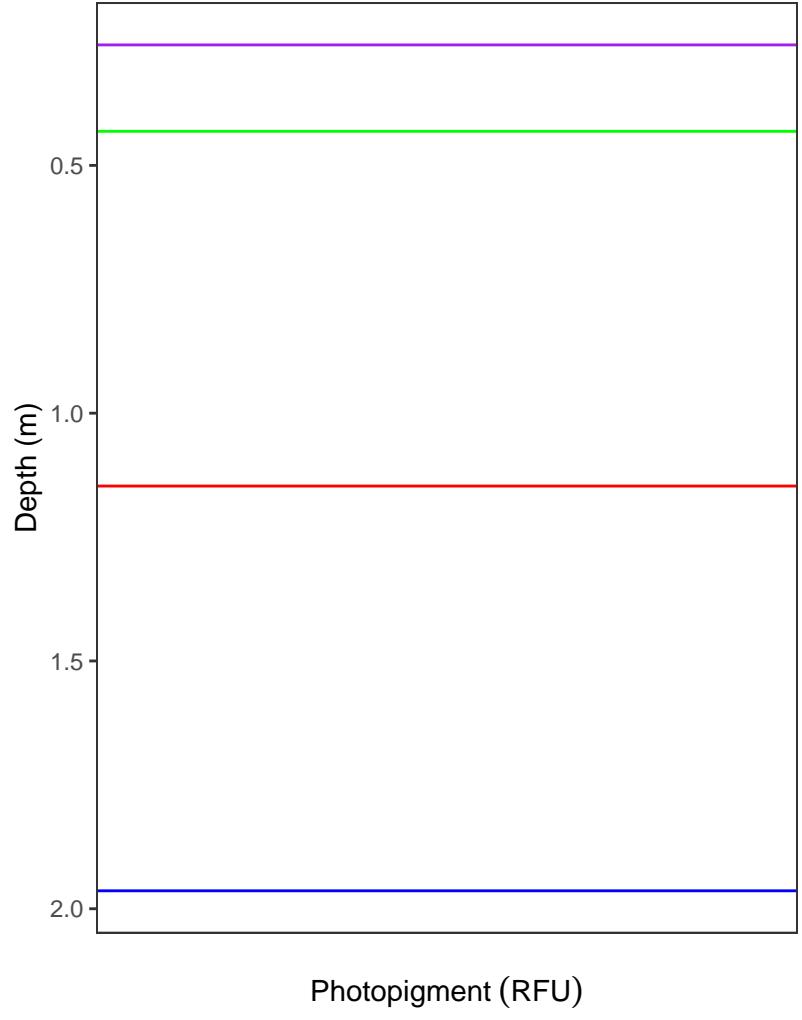
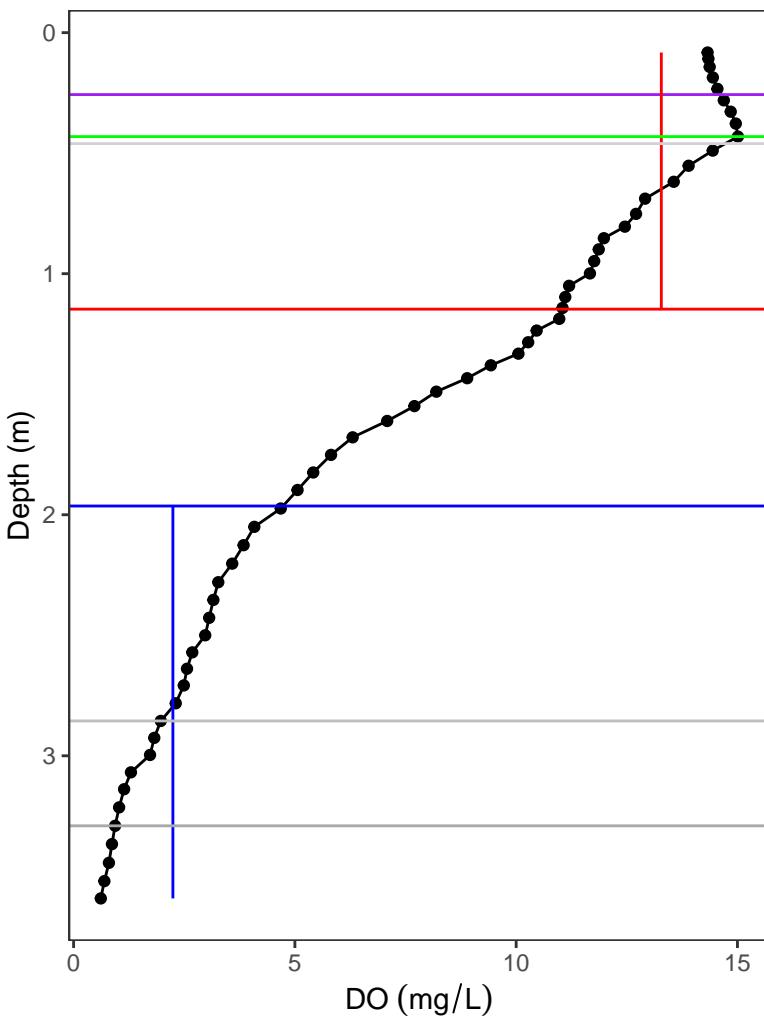
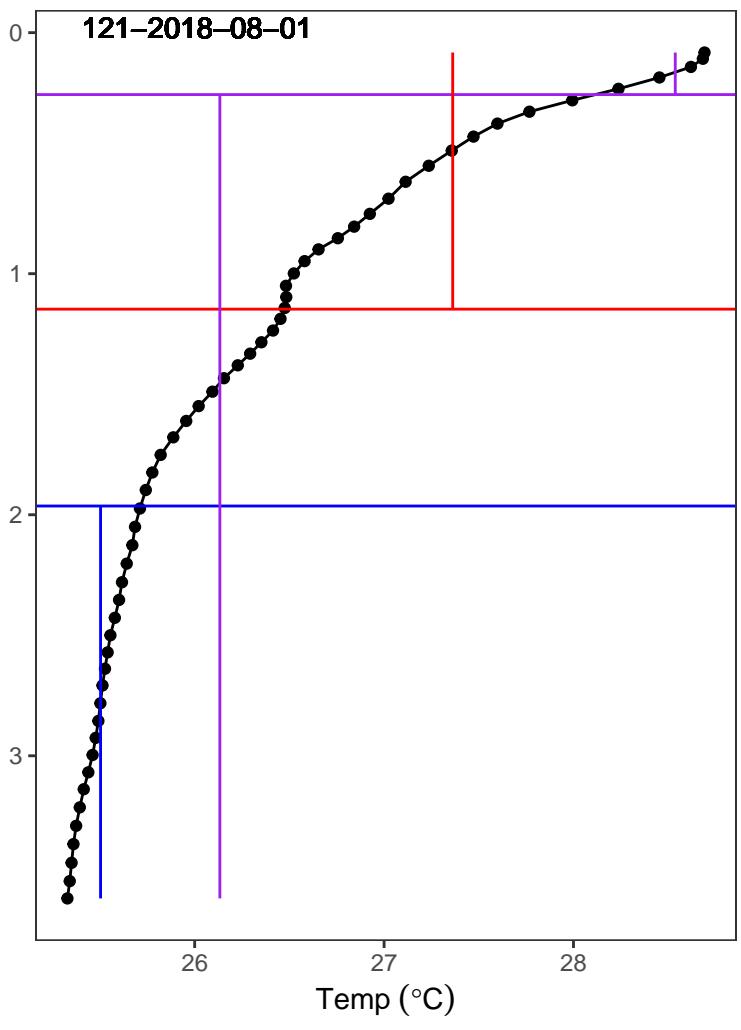


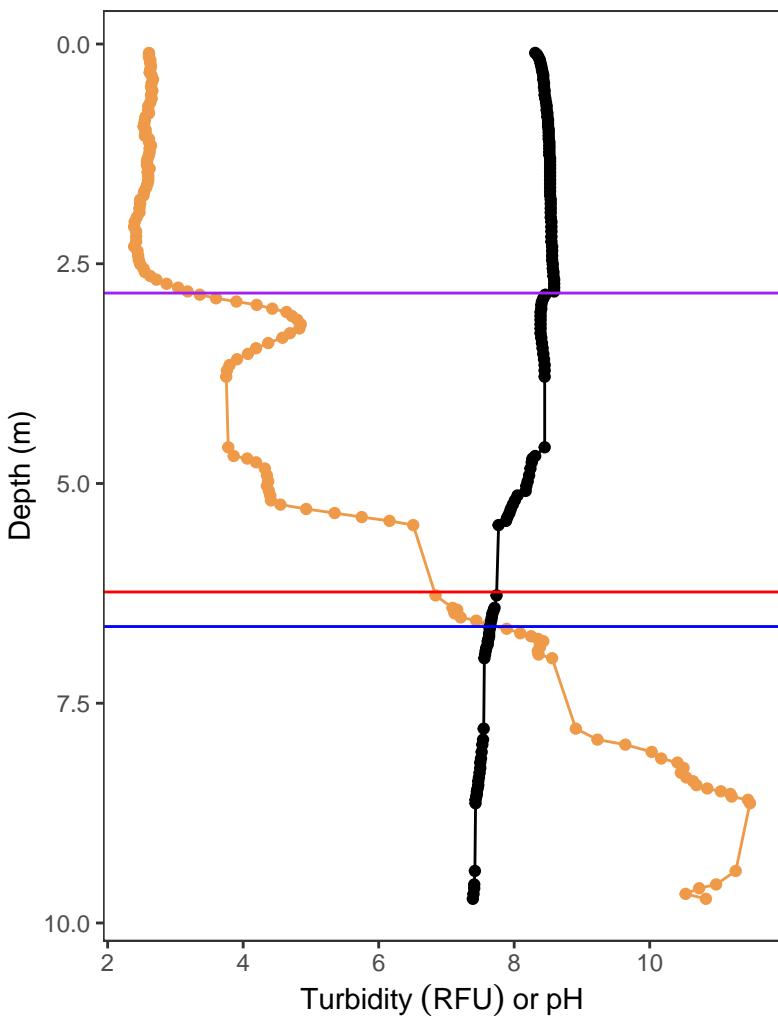
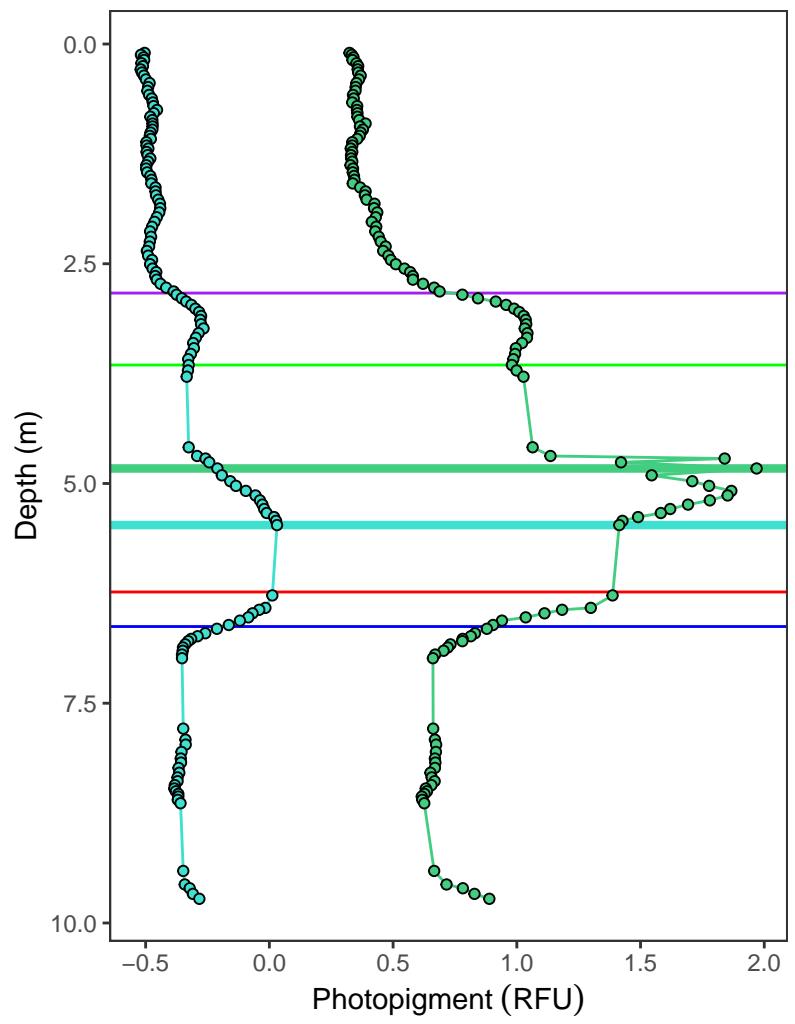
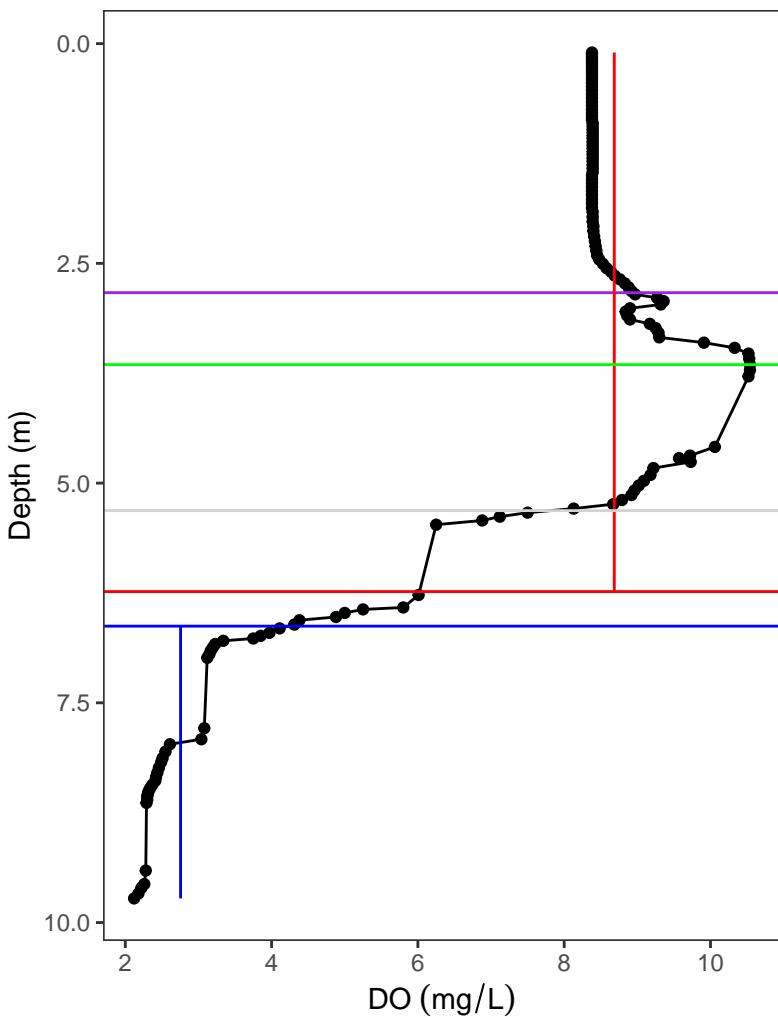
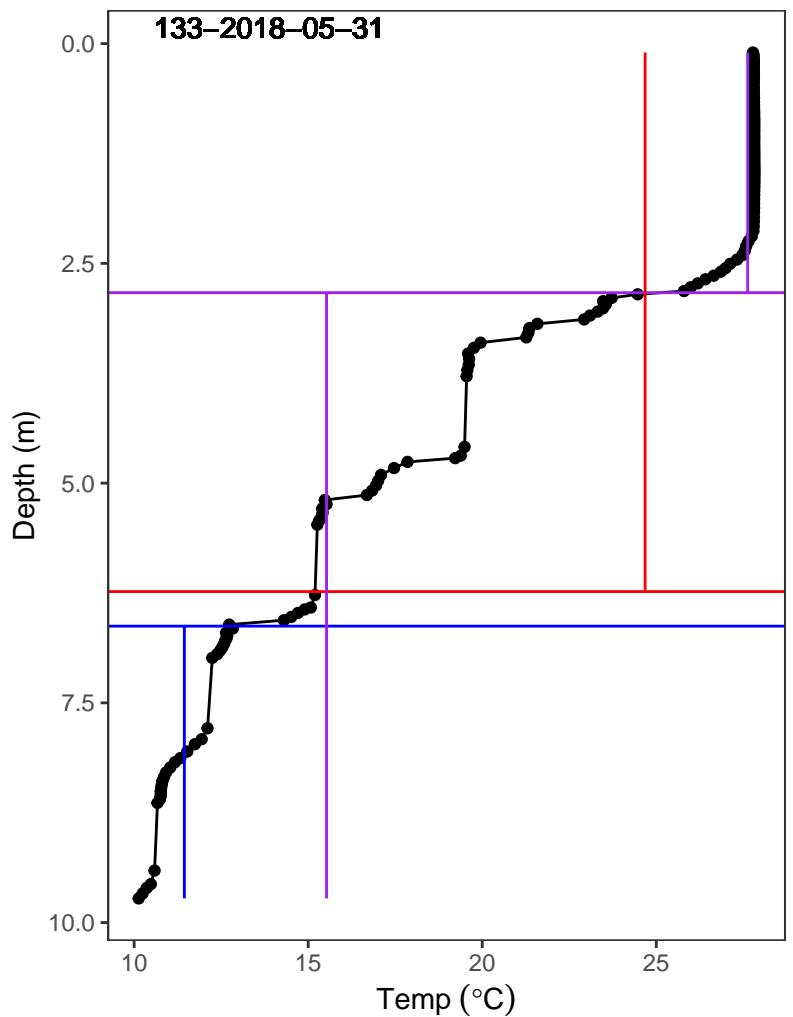
121-2018-06-13

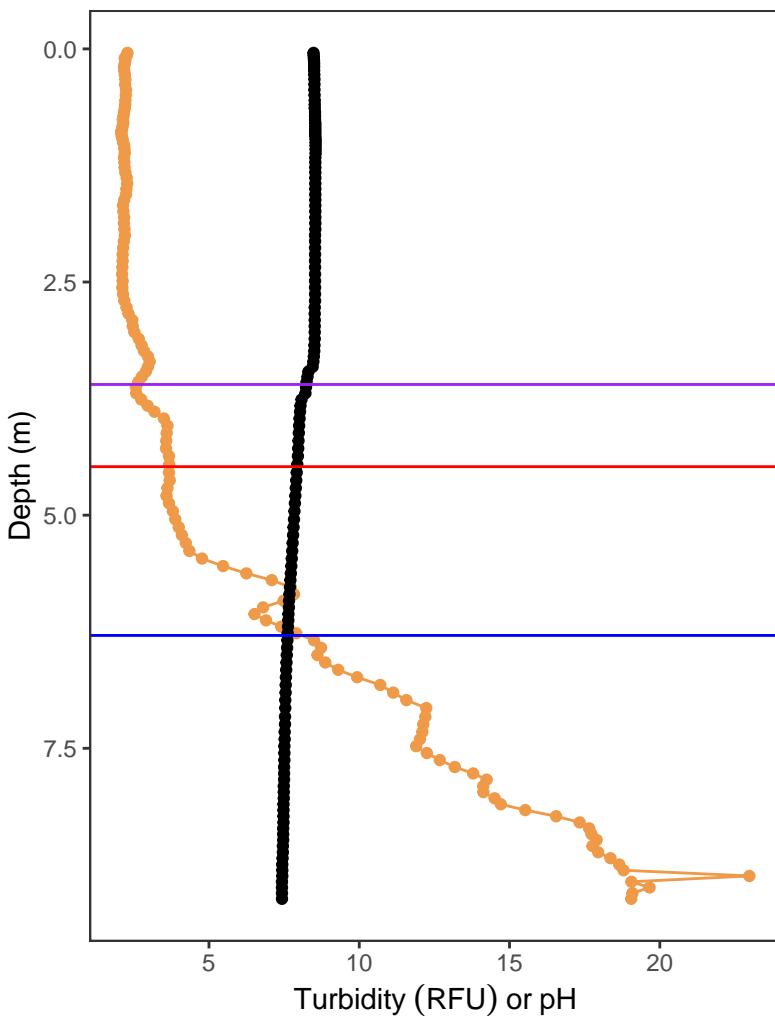
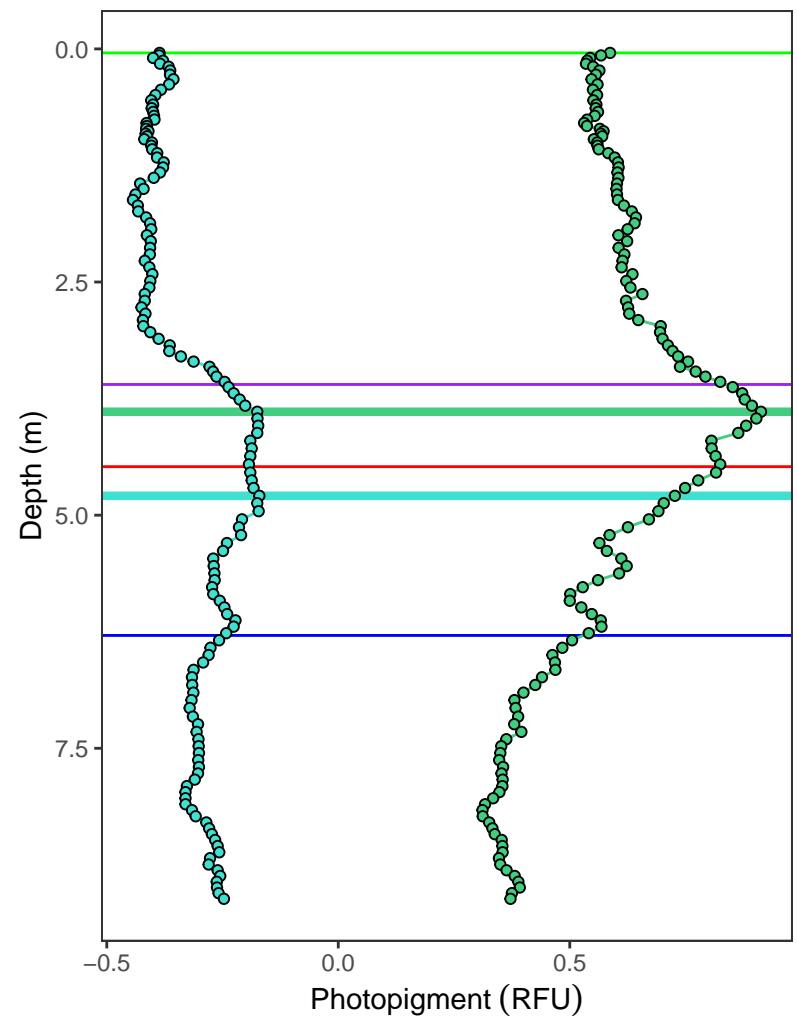
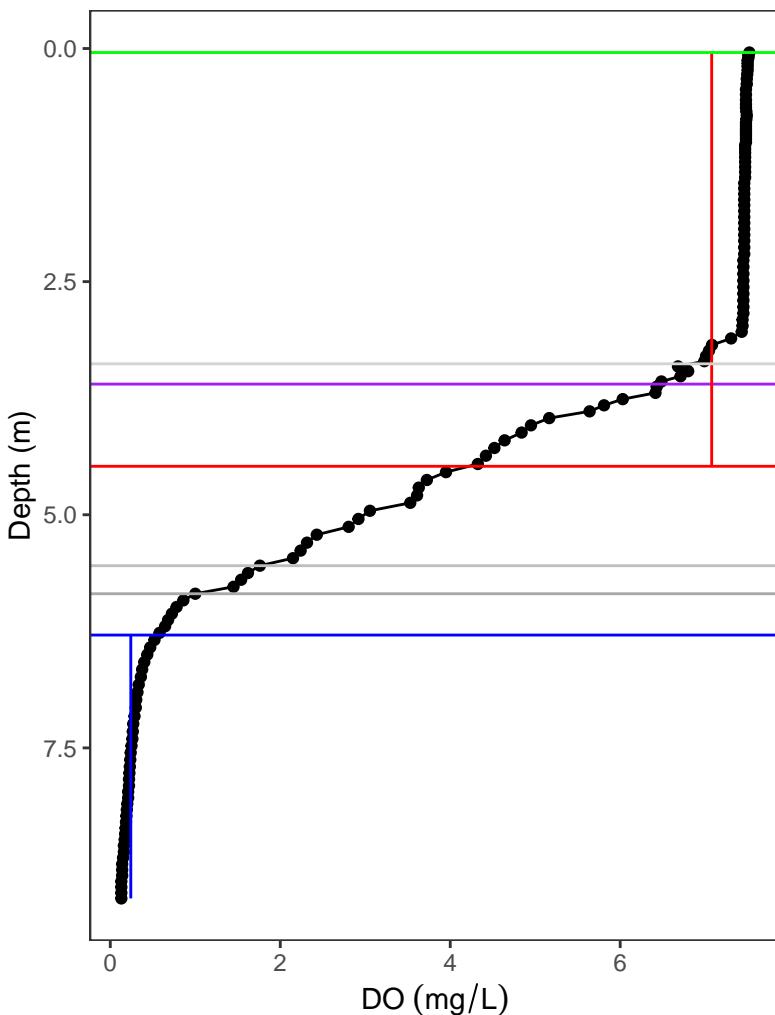
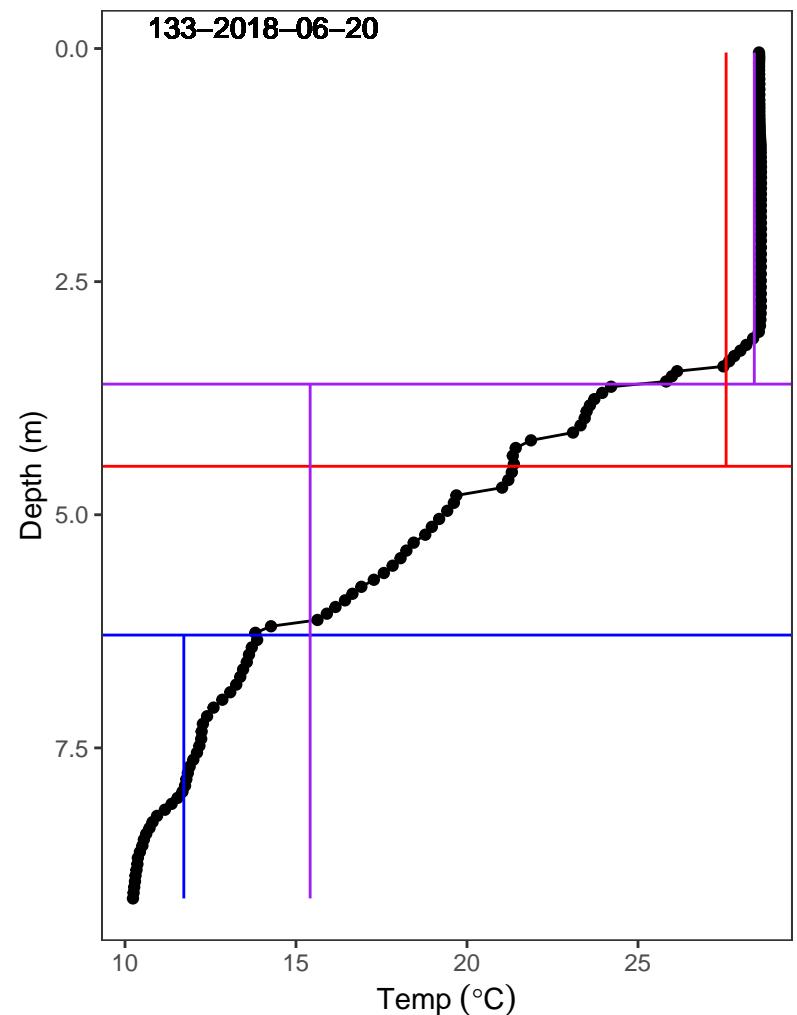


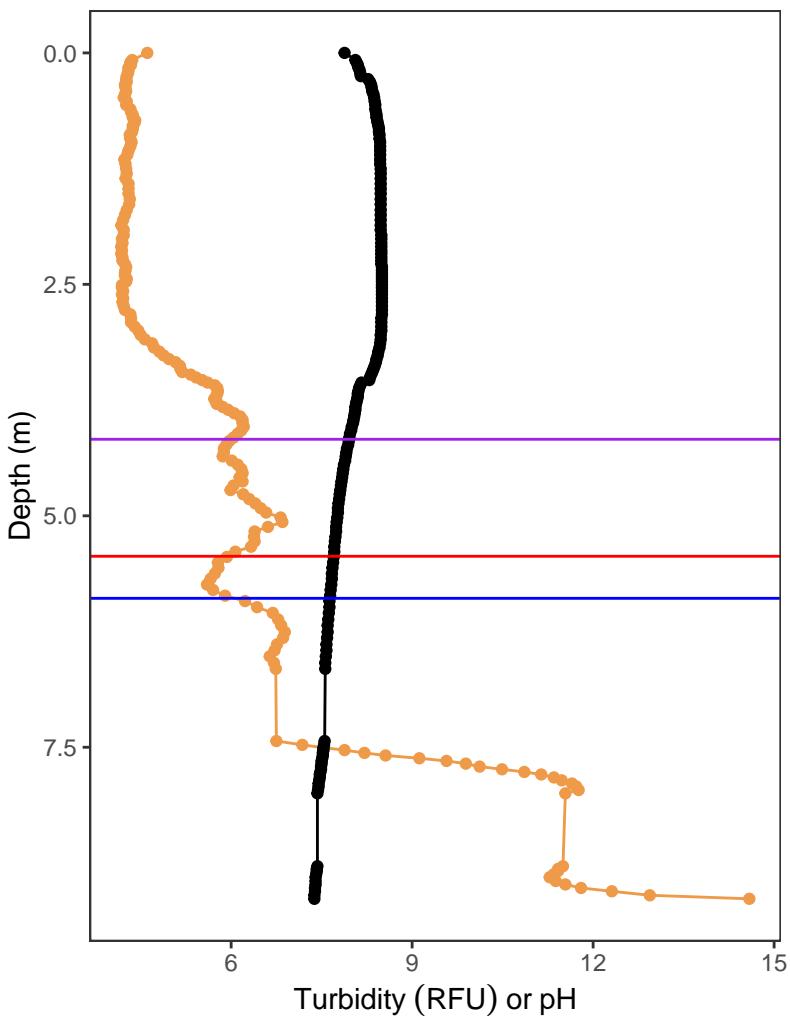
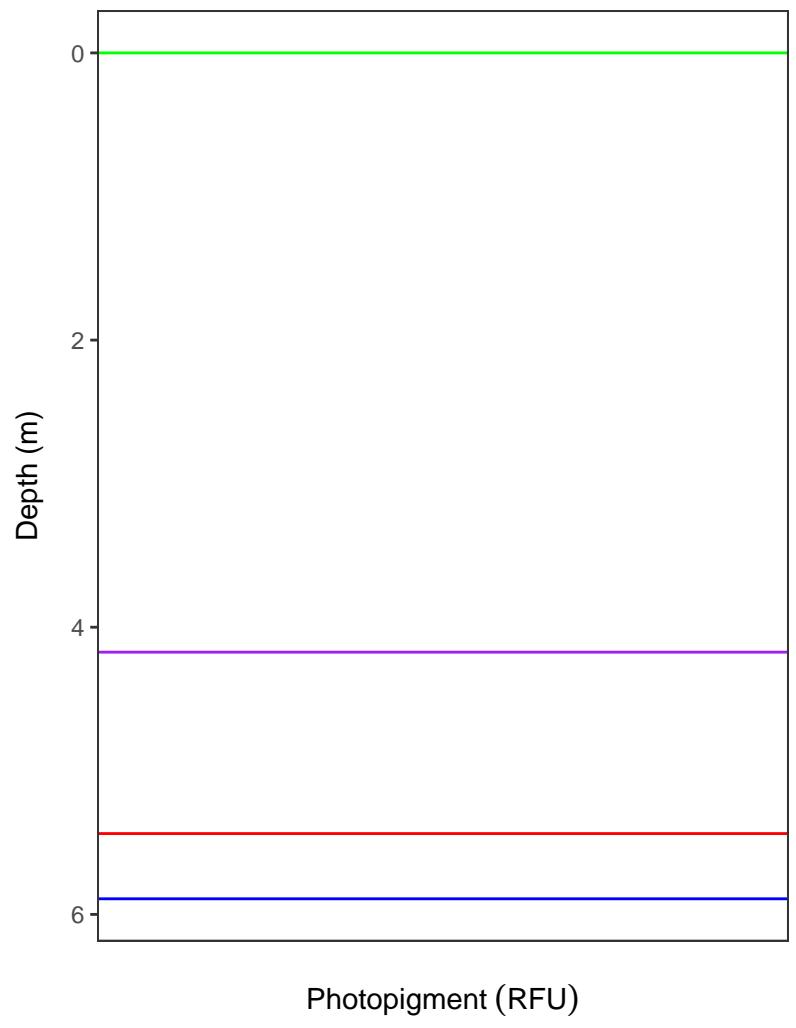
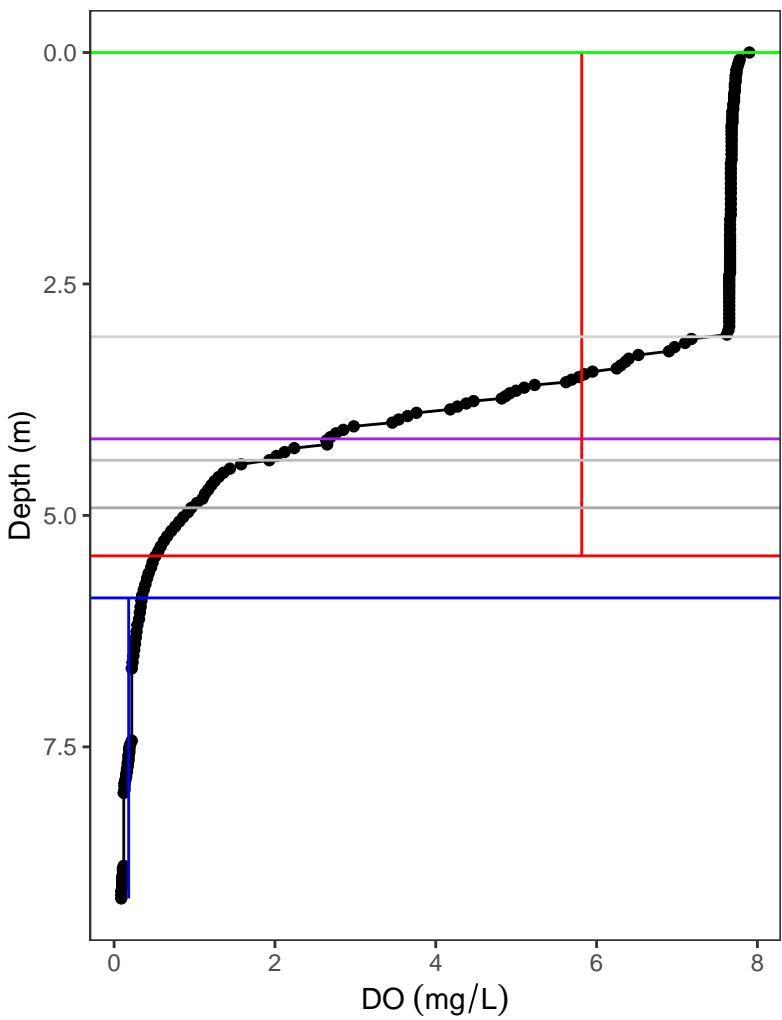
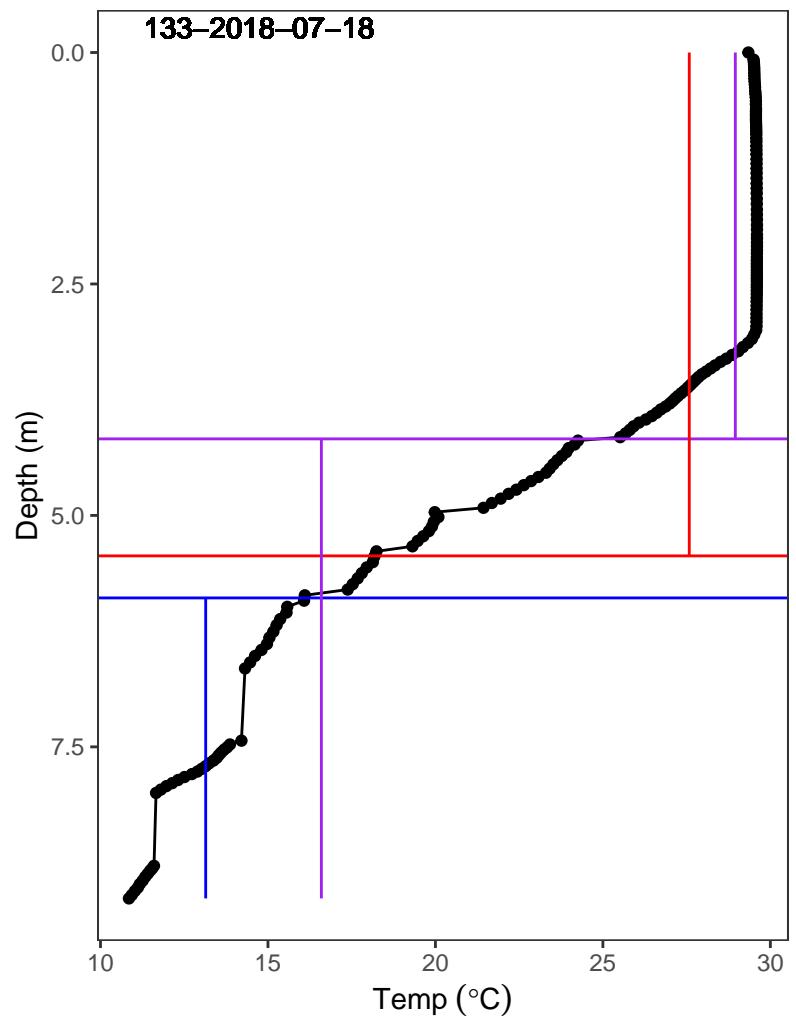


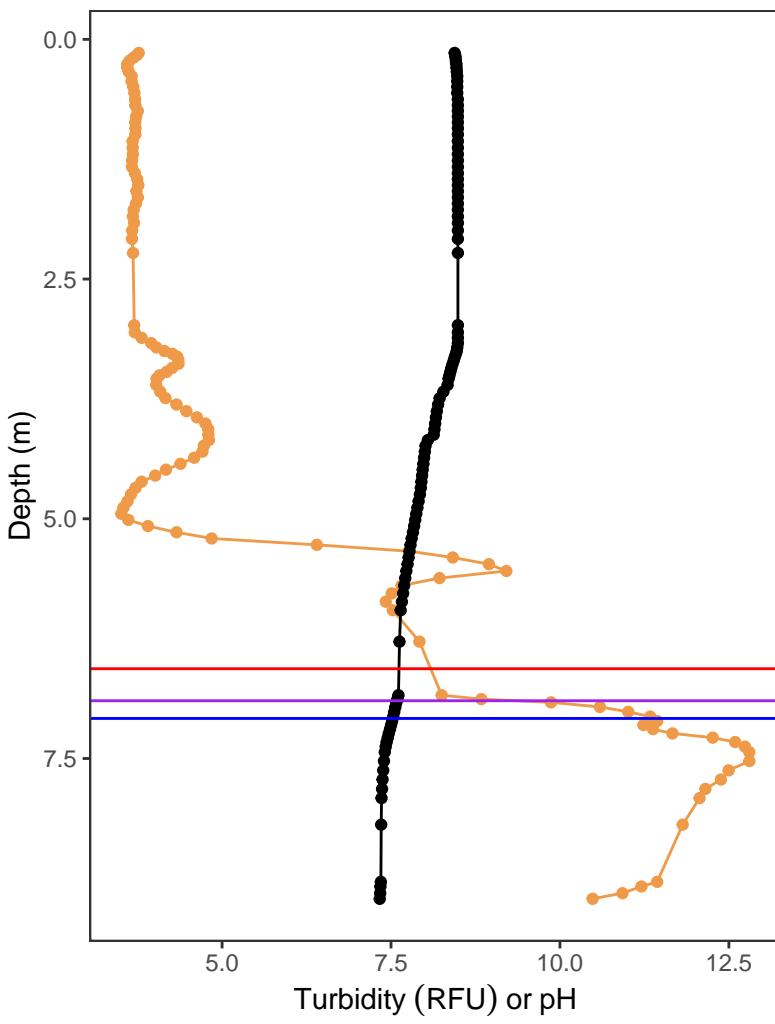
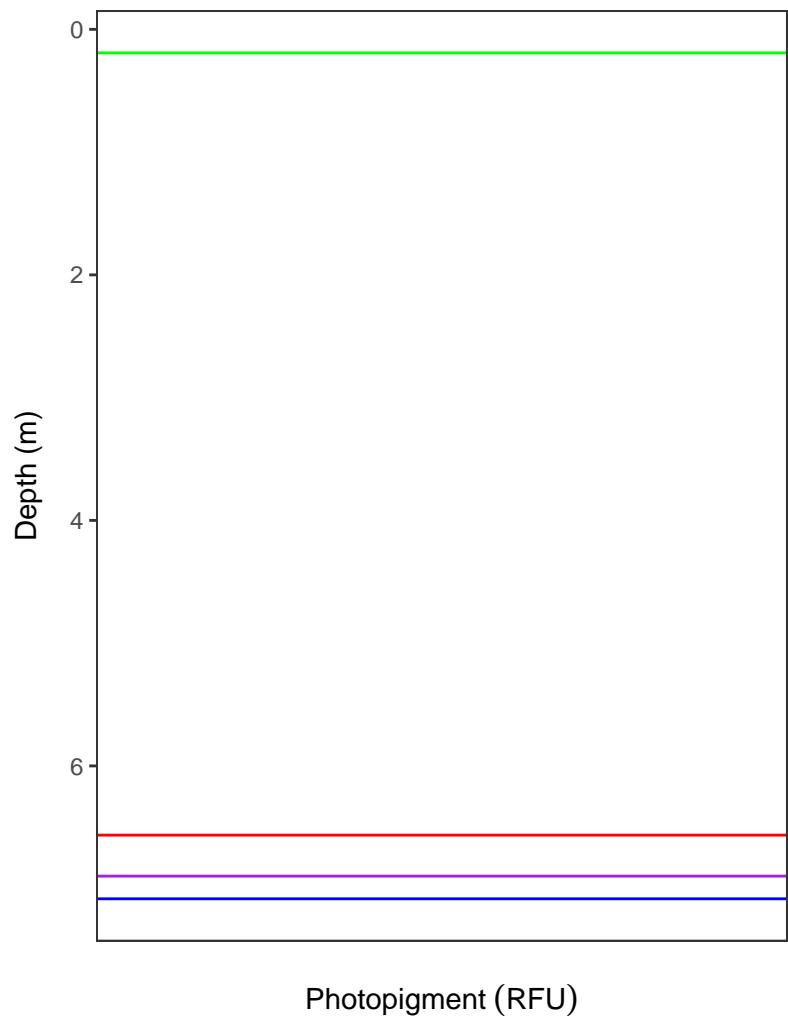
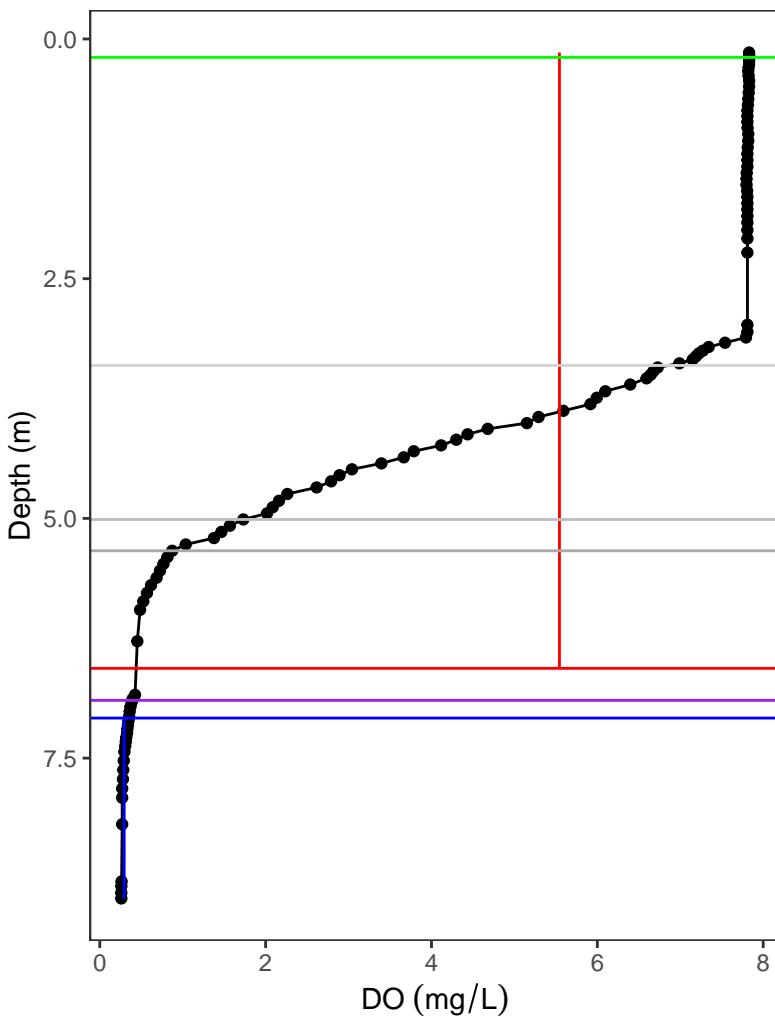
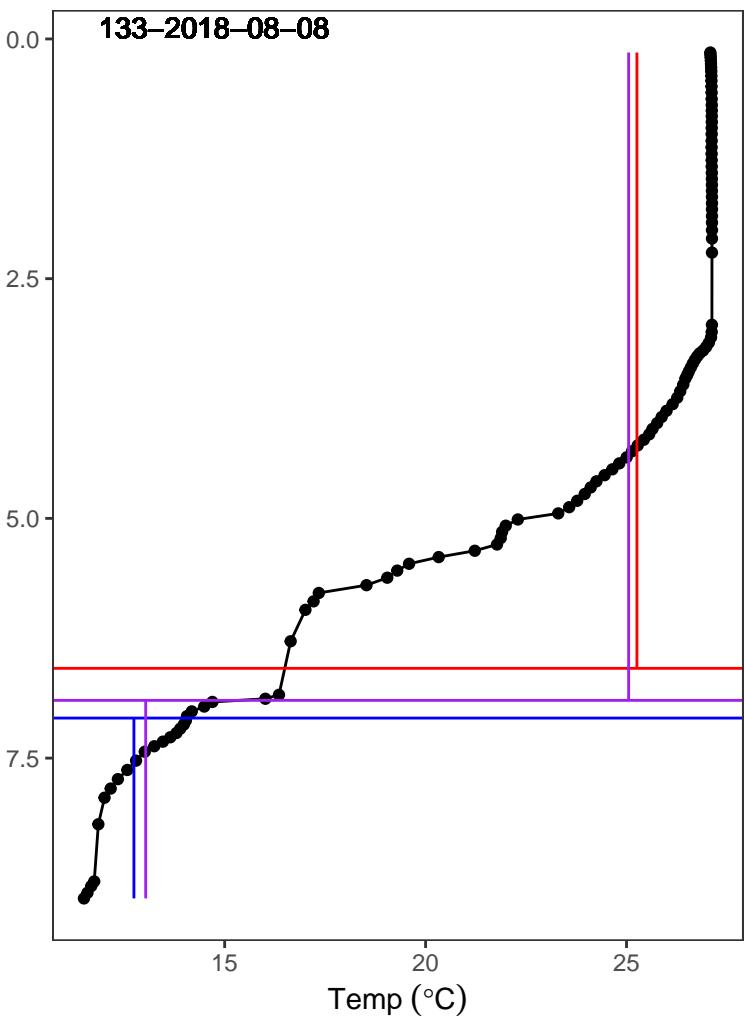


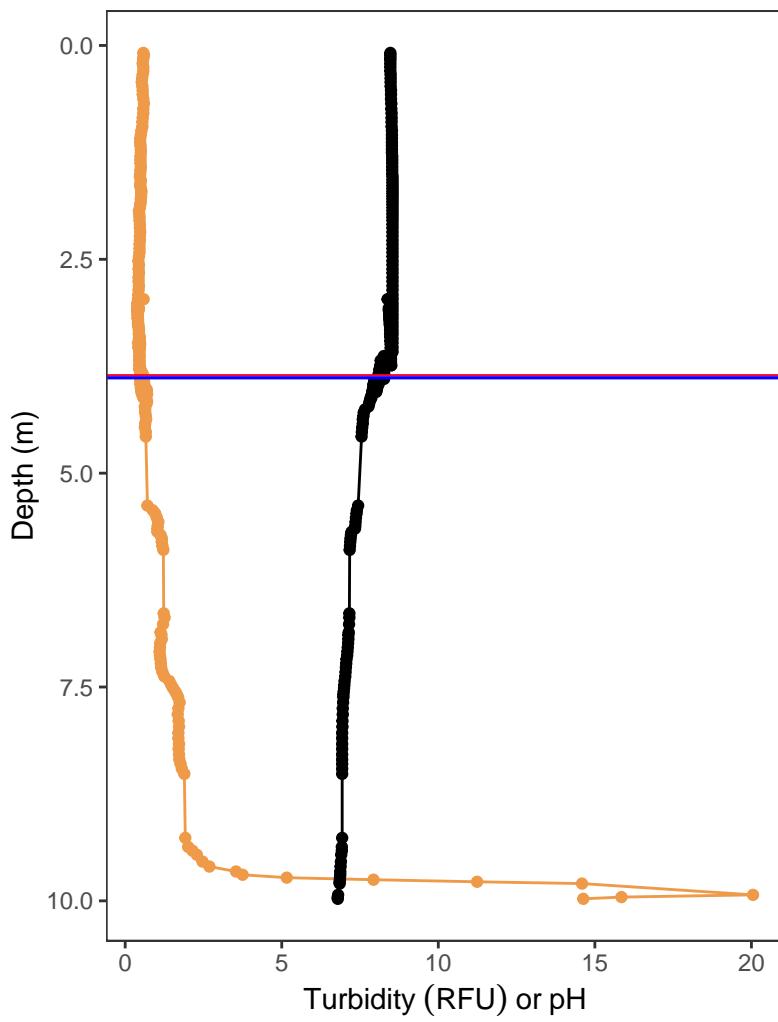
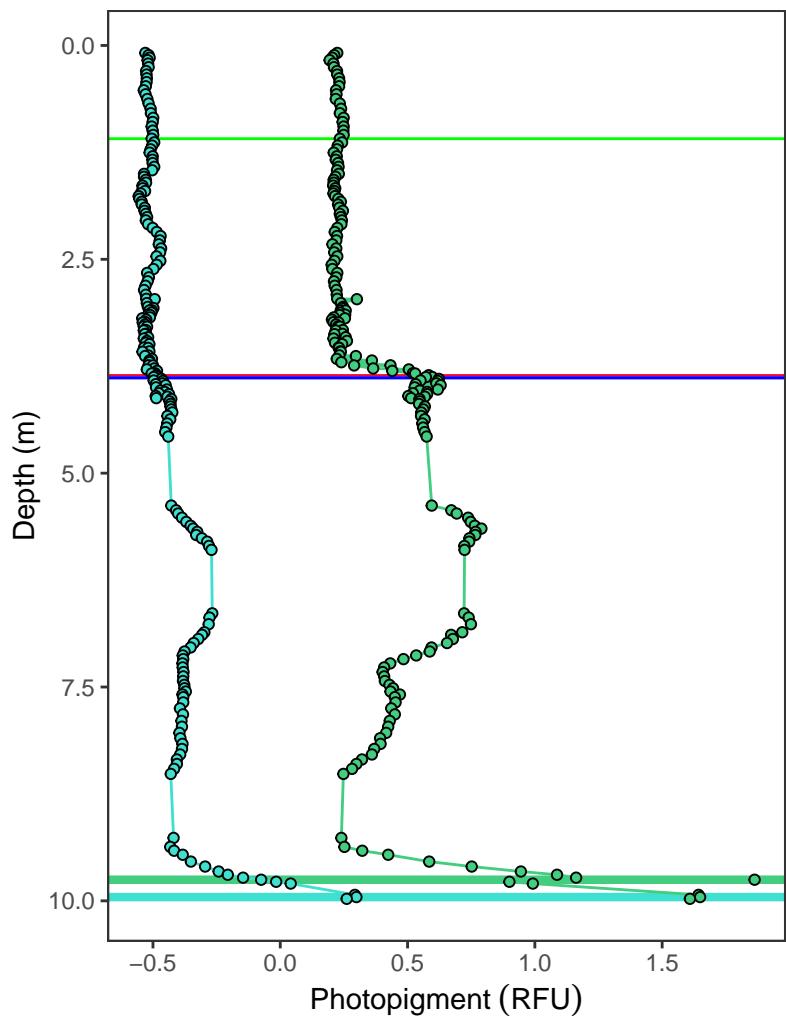
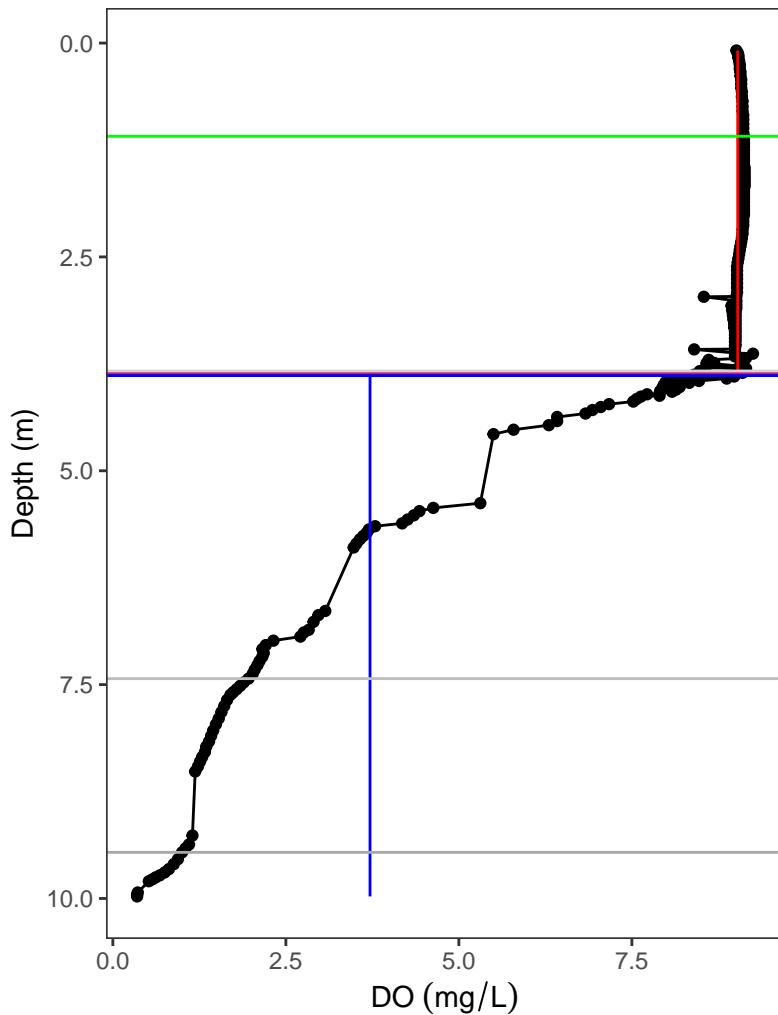
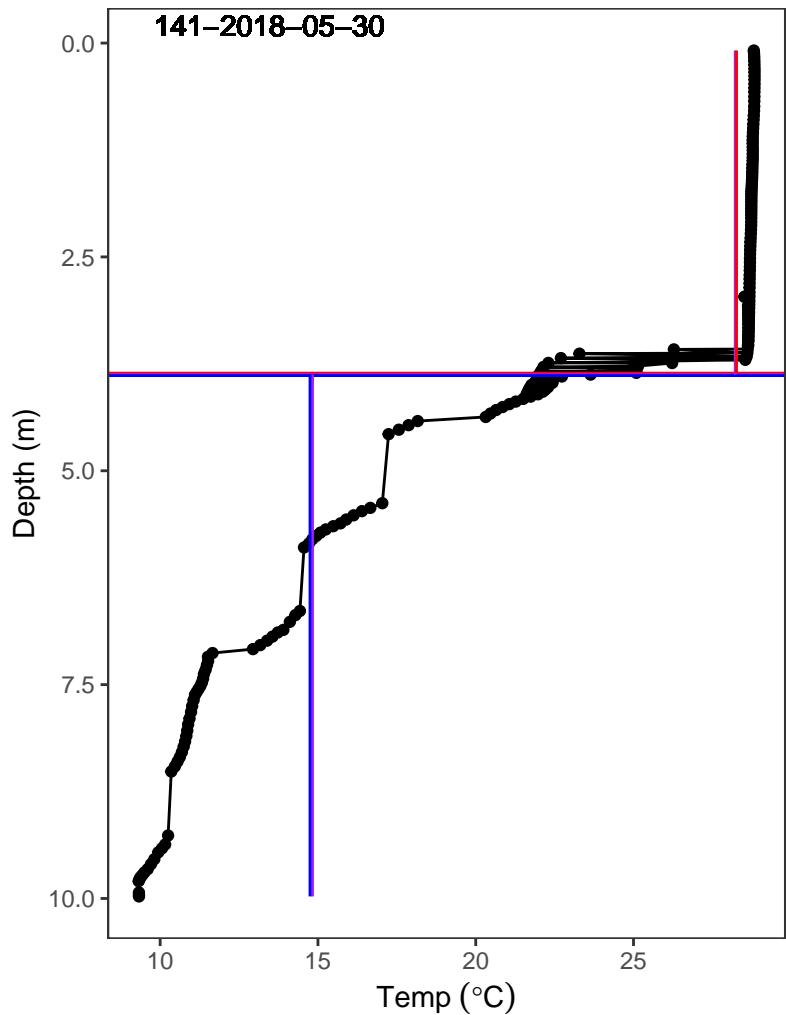


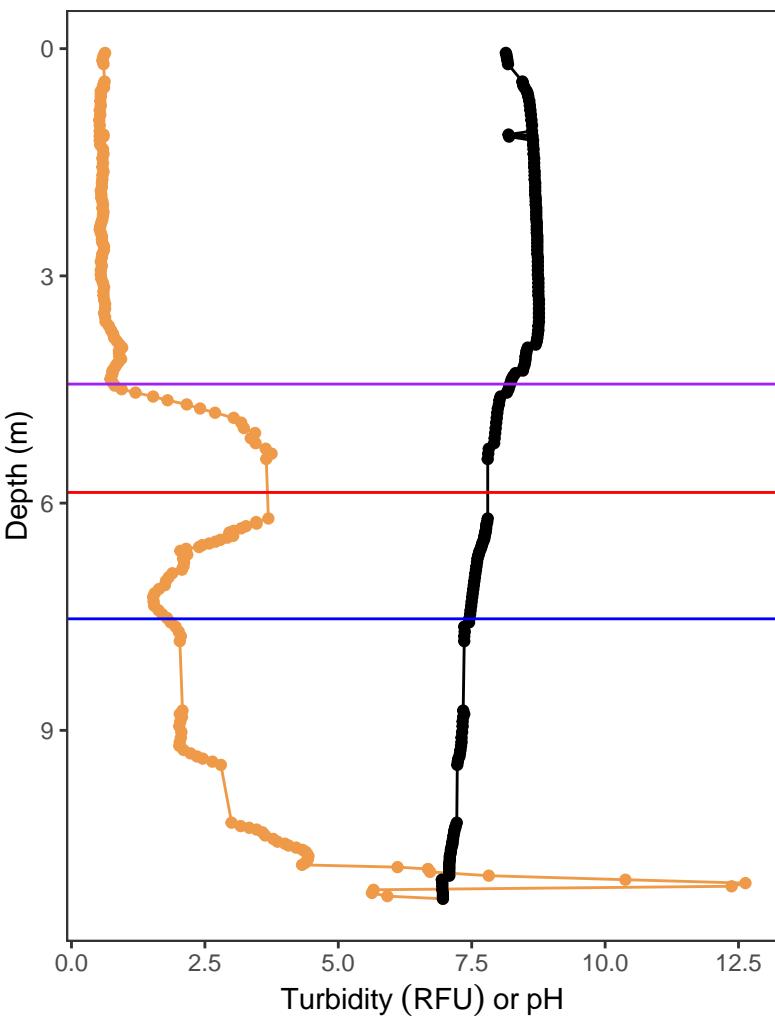
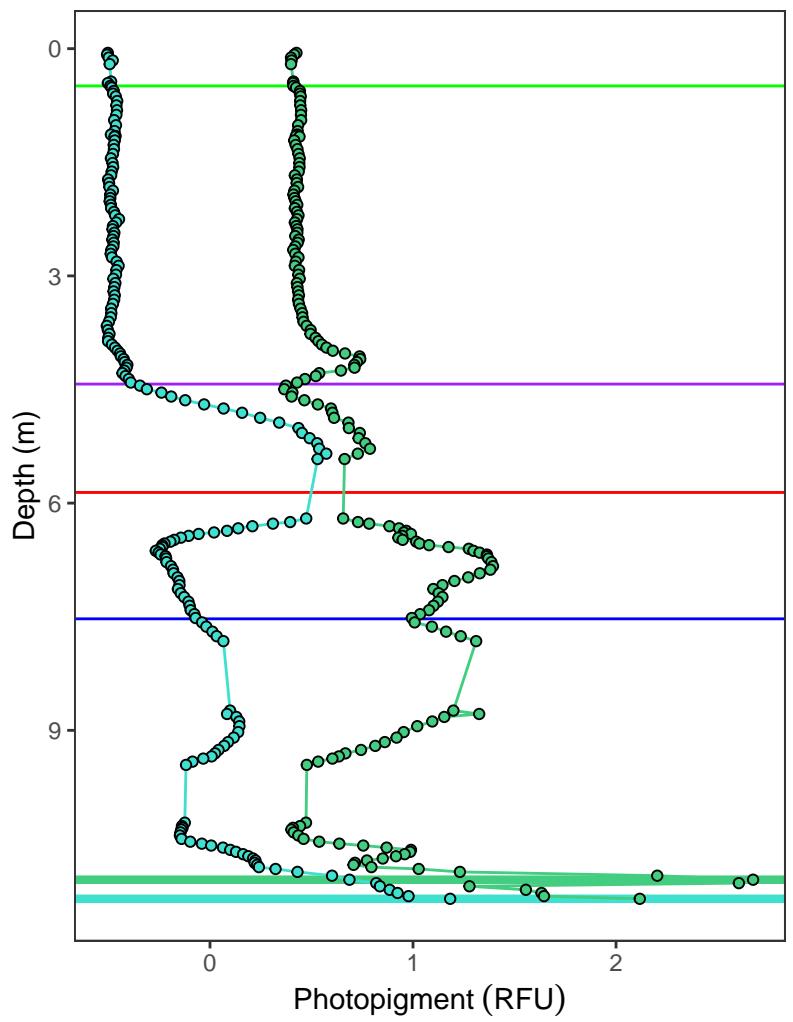
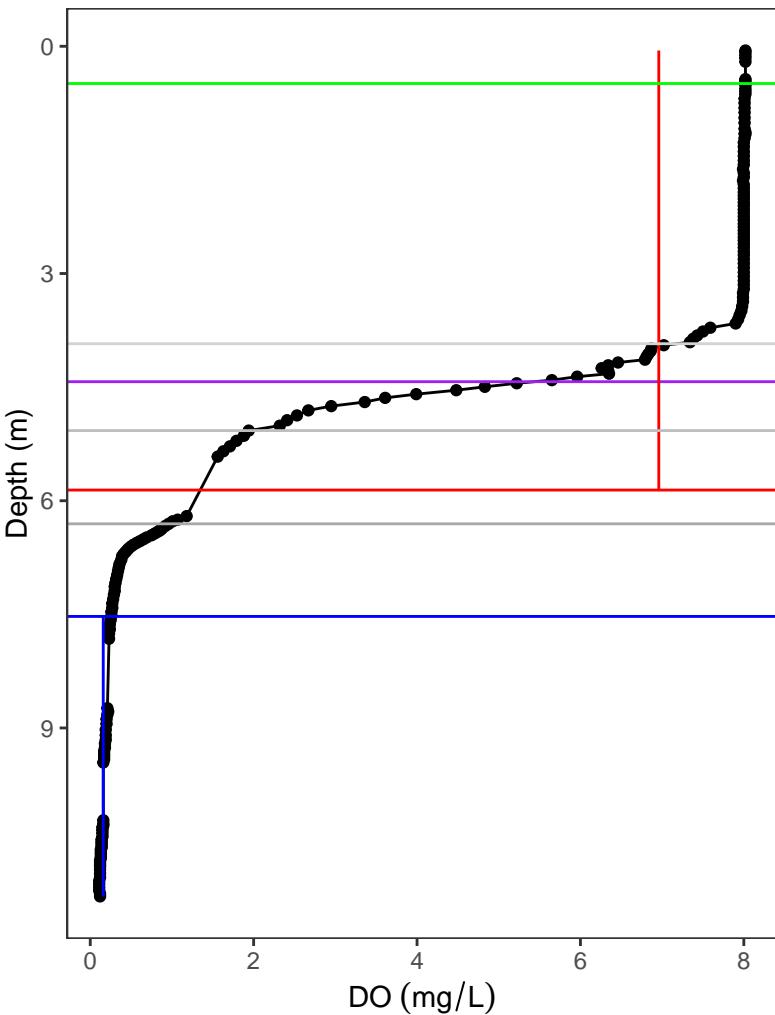
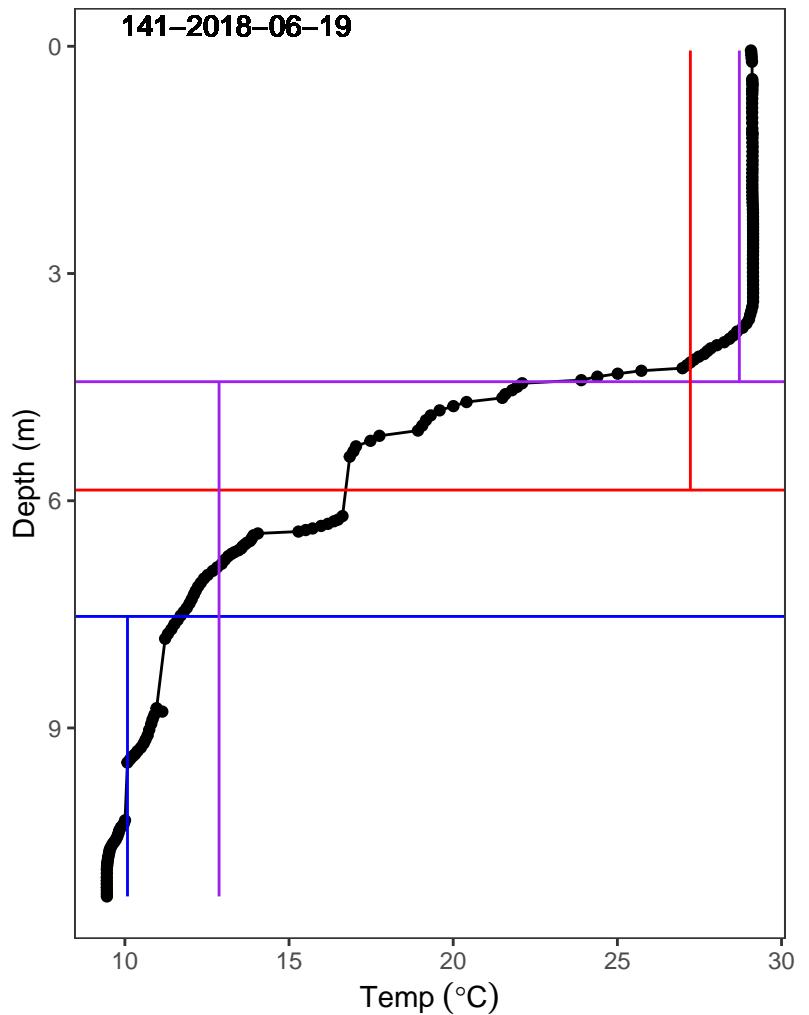


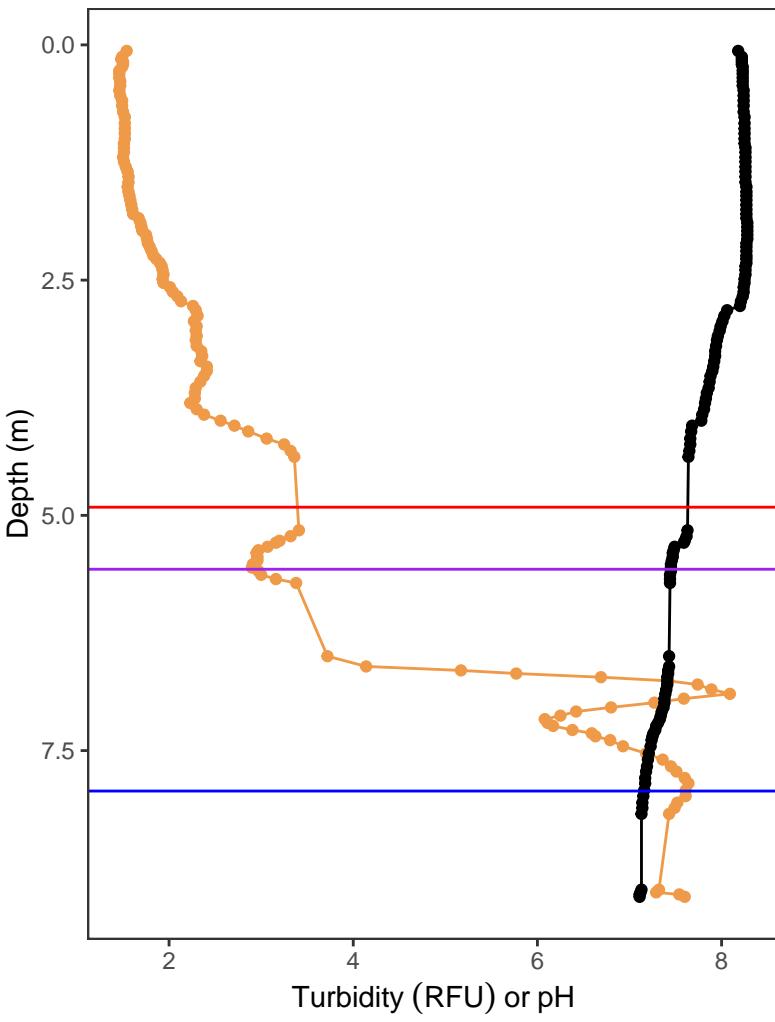
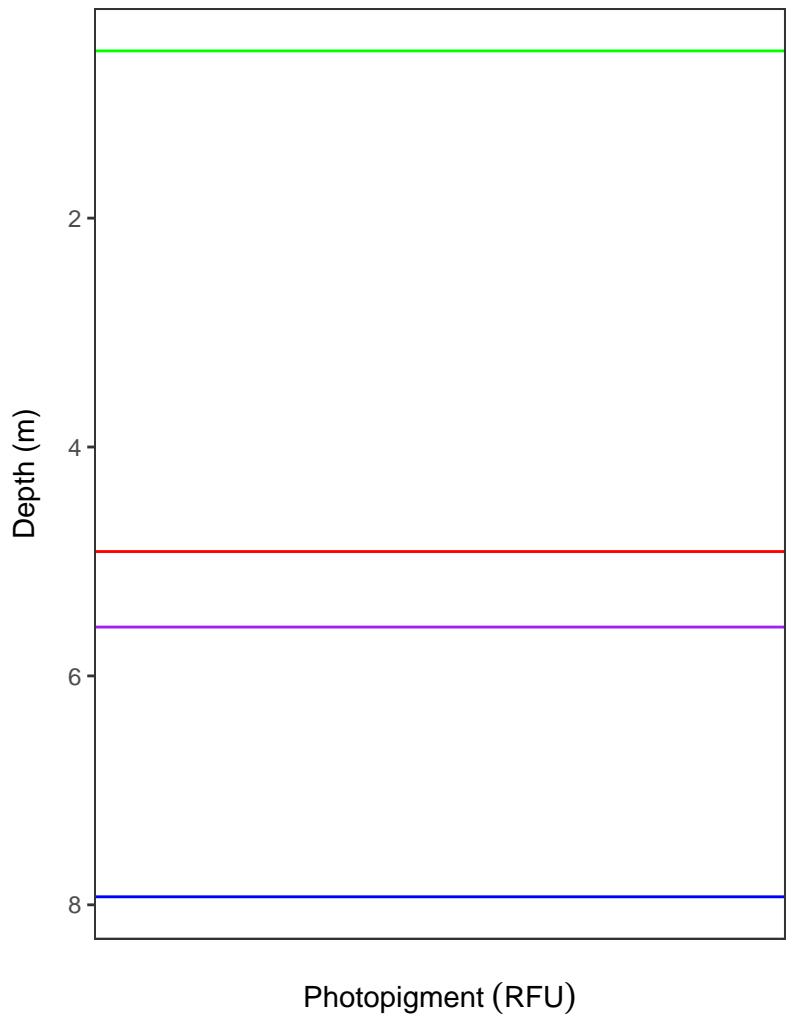
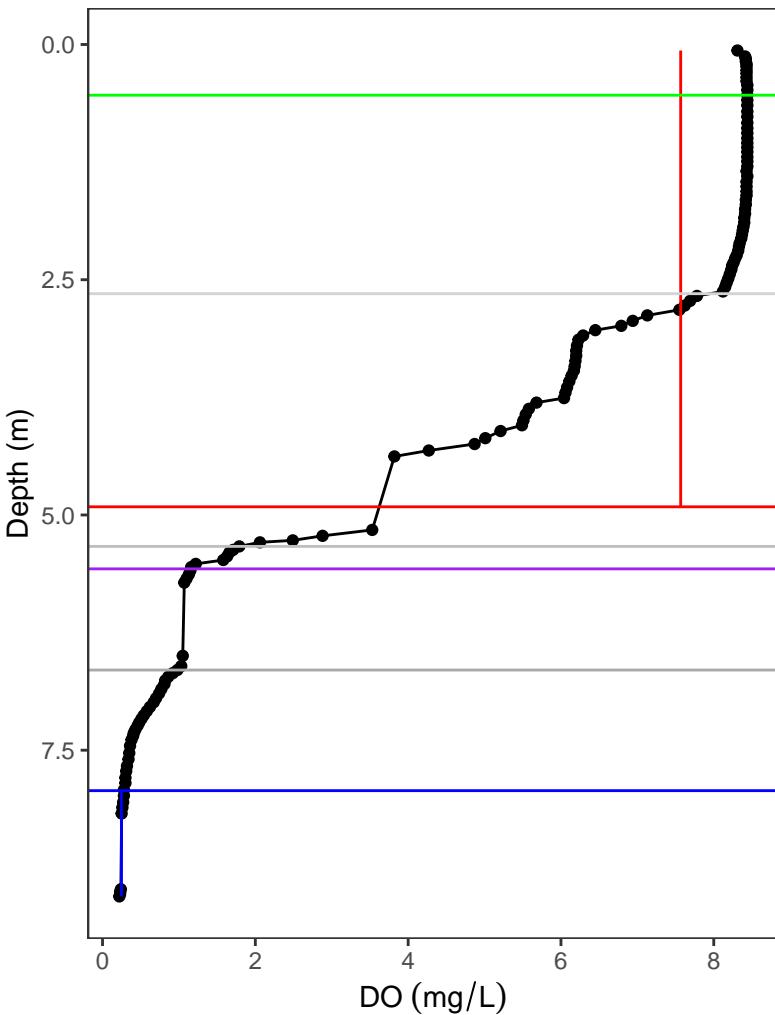
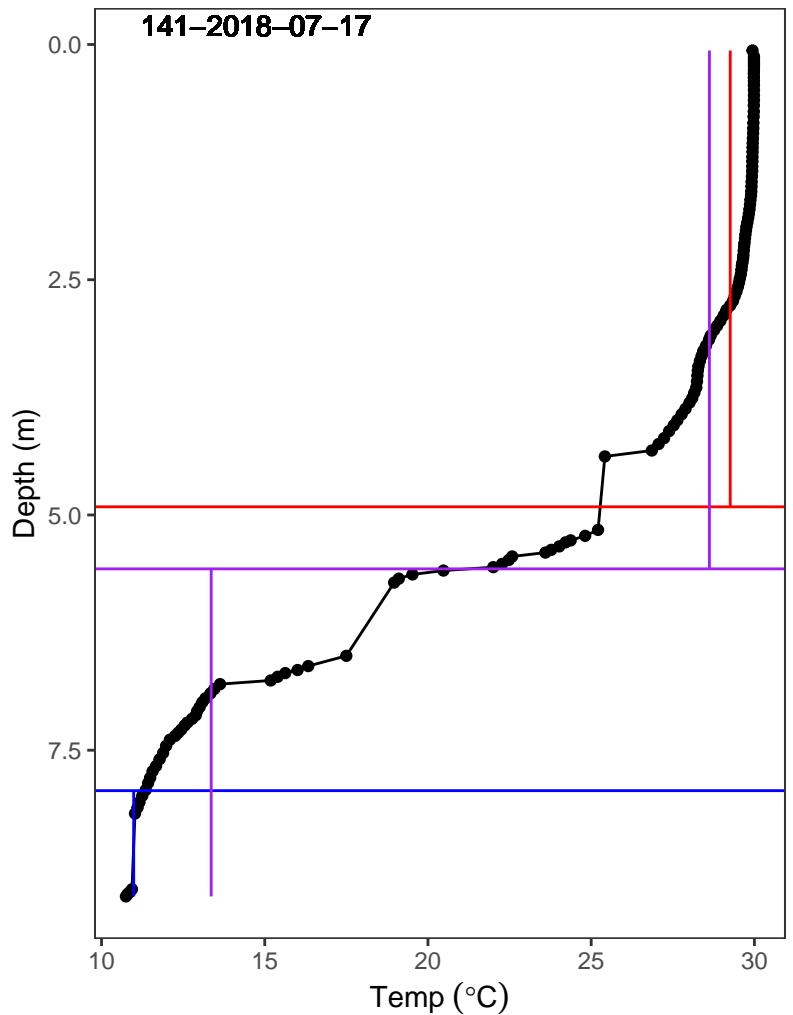


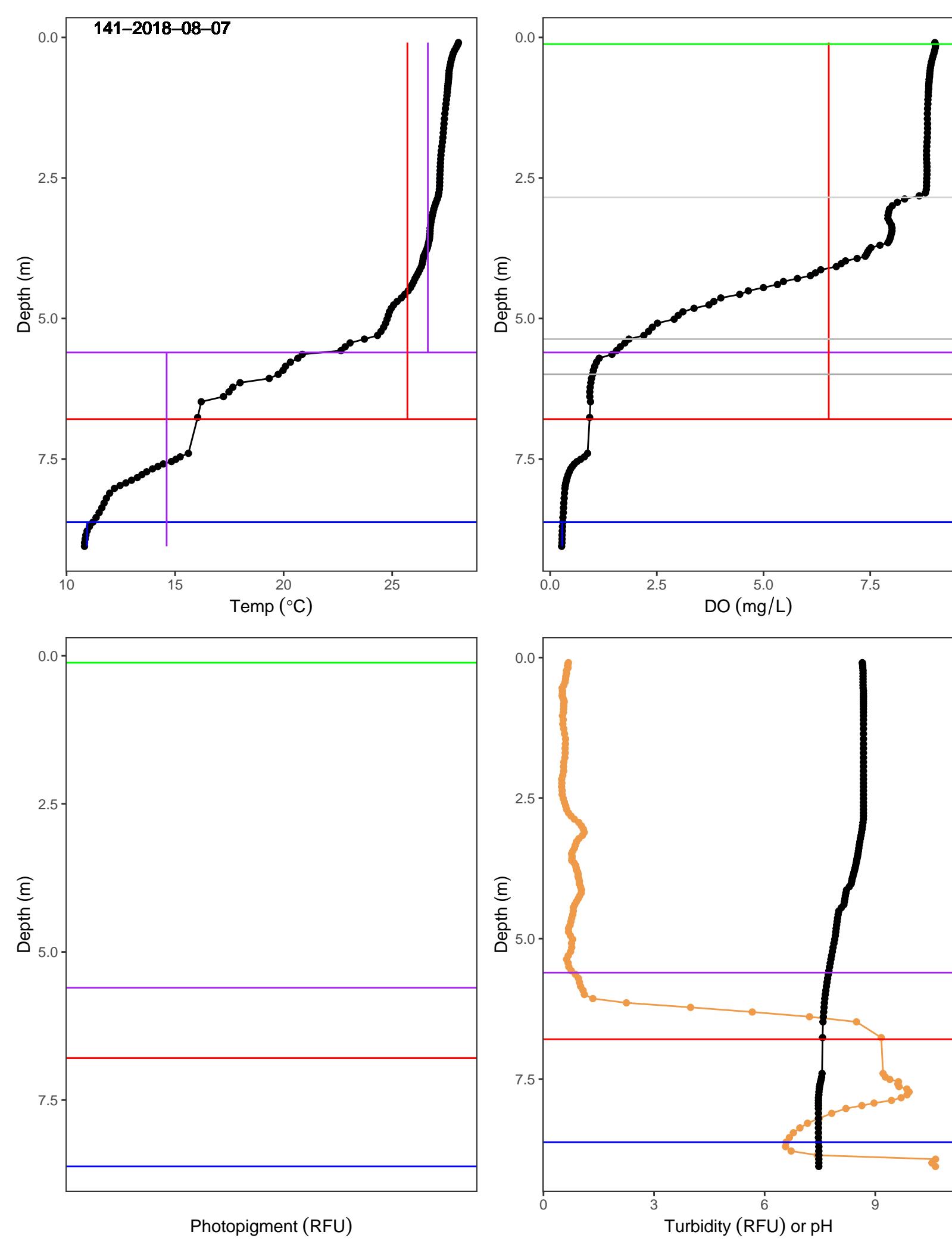


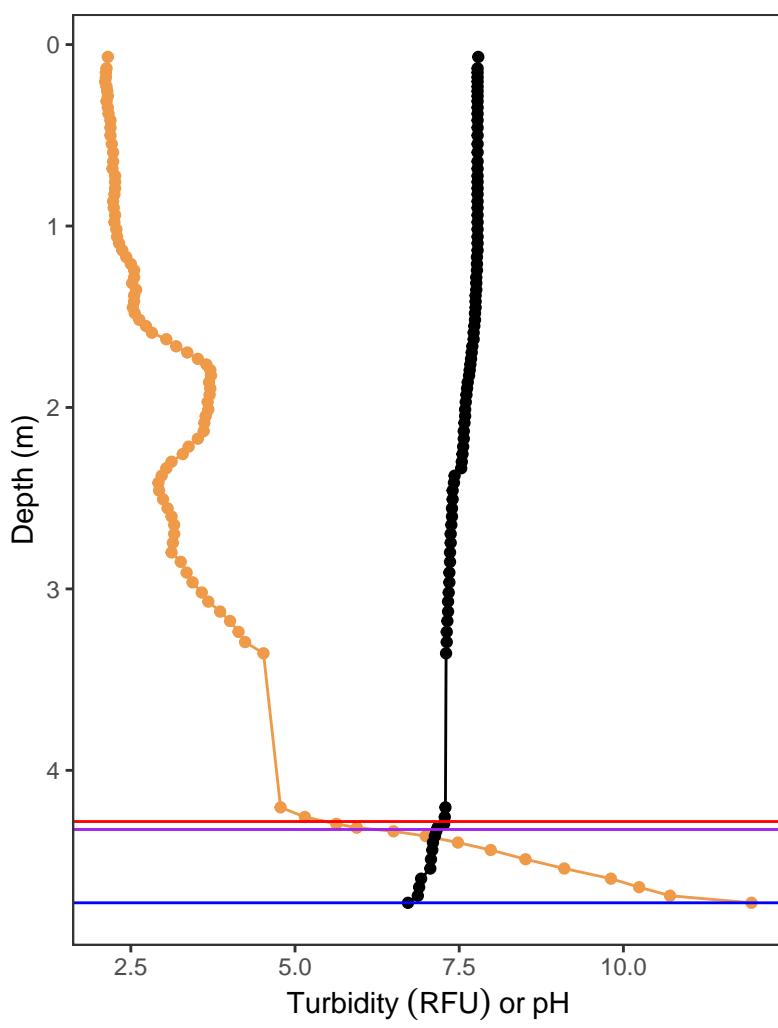
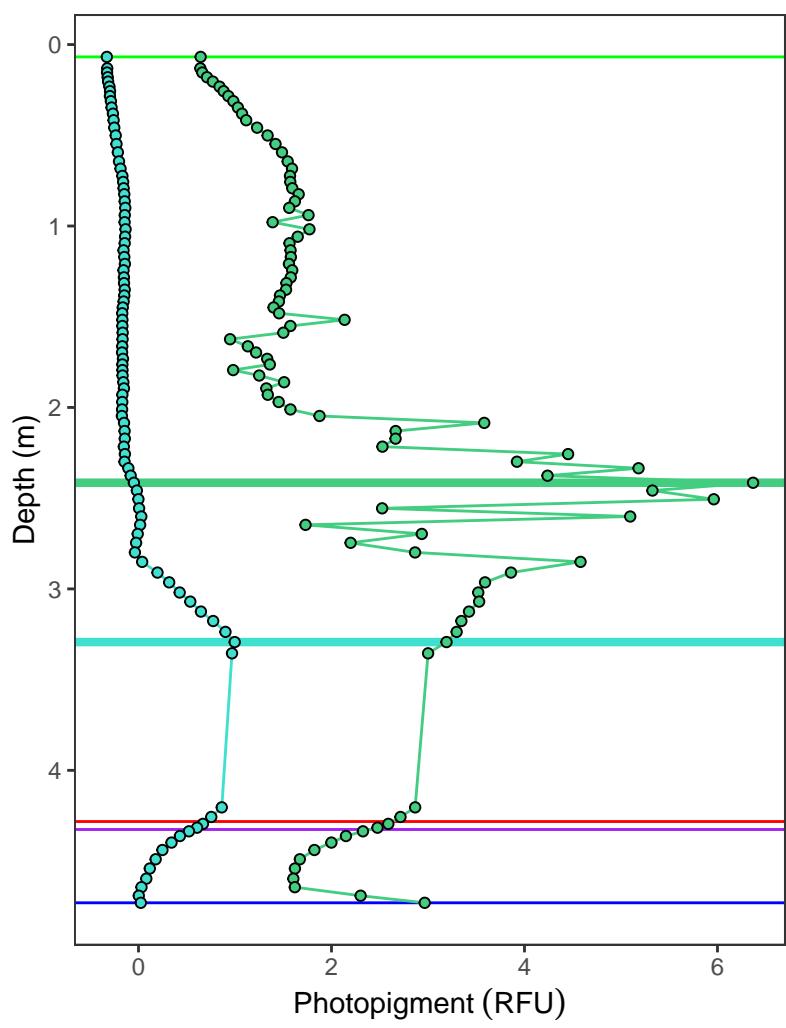
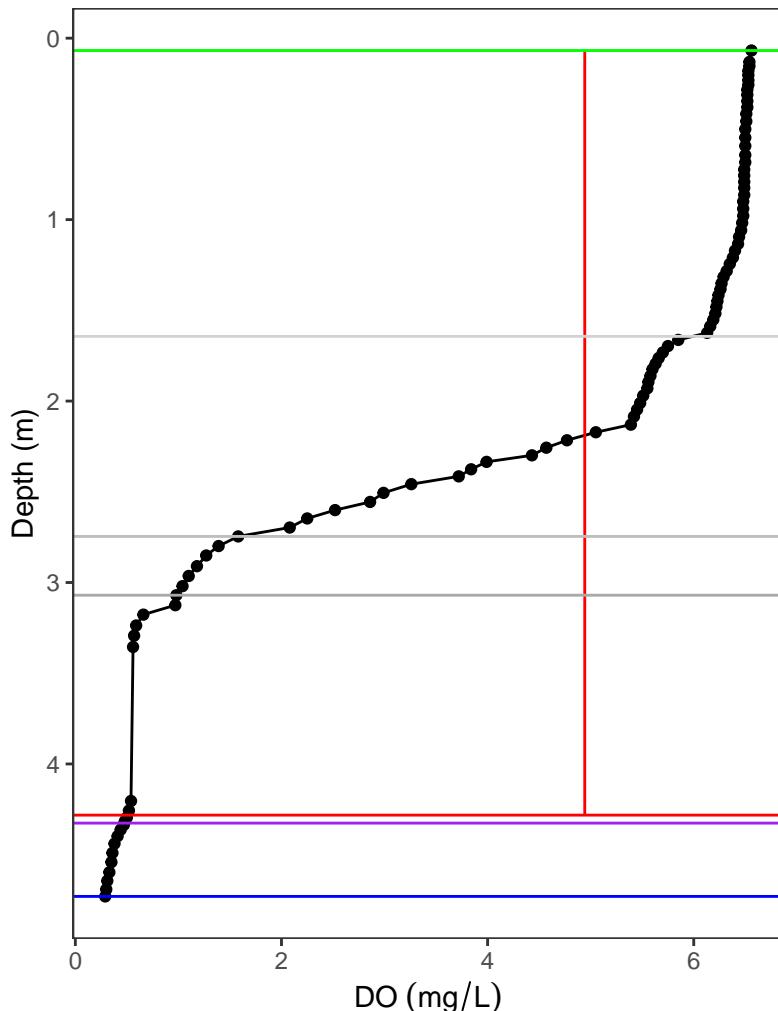
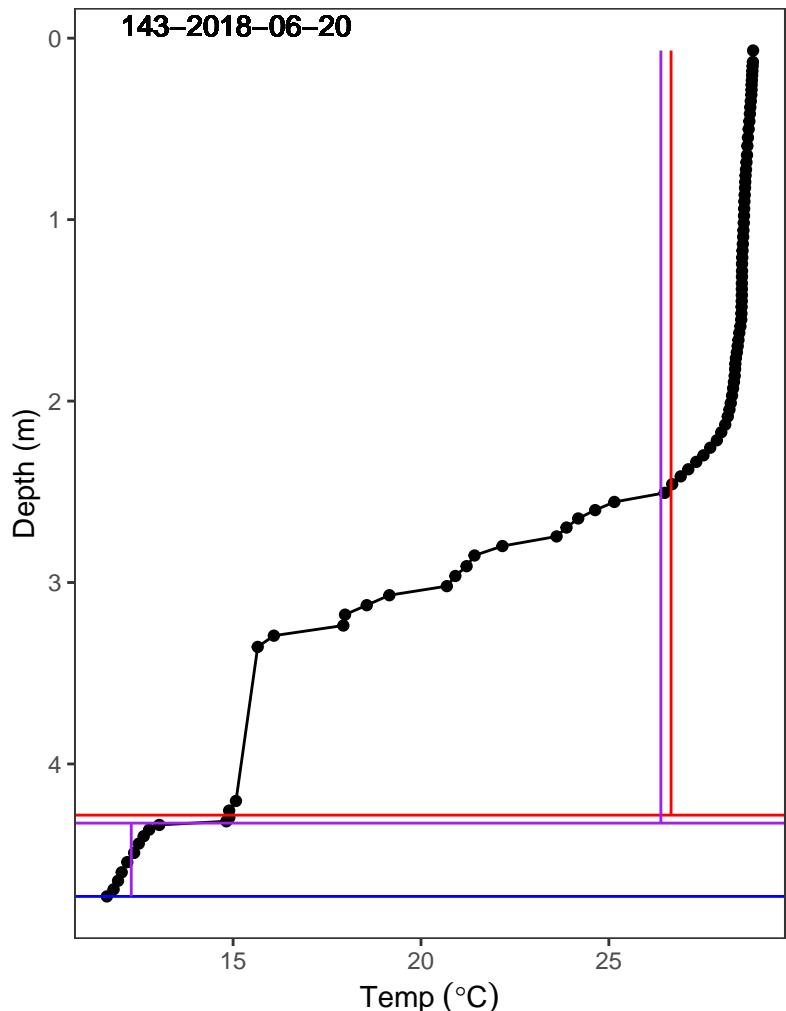












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Depth (m)

2
415 20 25
Temp (°C)

0

15 20 25
Temp (°C)

Depth (m)

2
40 2 4 6
DO (mg/L)

0

15 20 25
Temp (°C)

Depth (m)

0

15 20 25
Temp (°C)

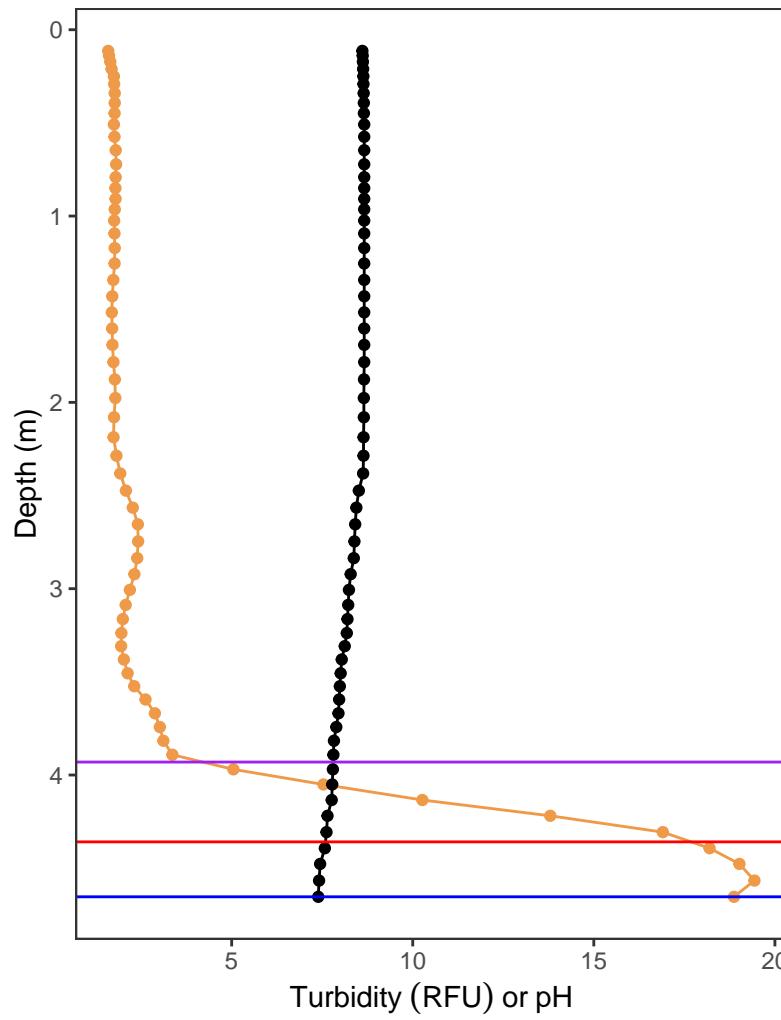
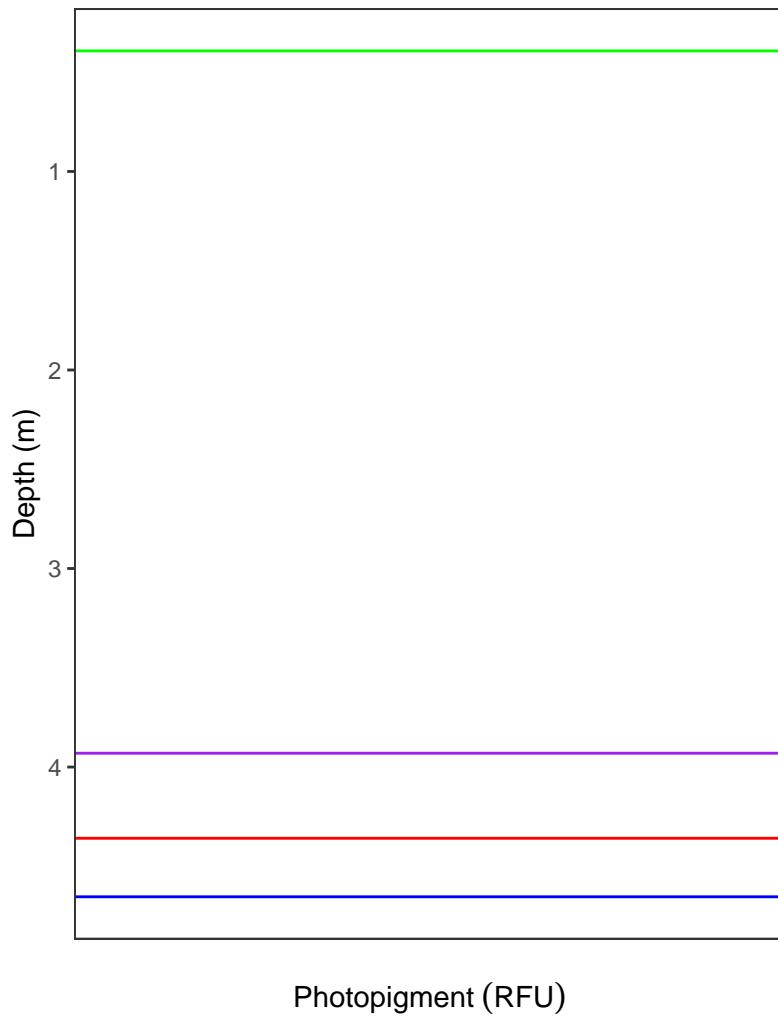
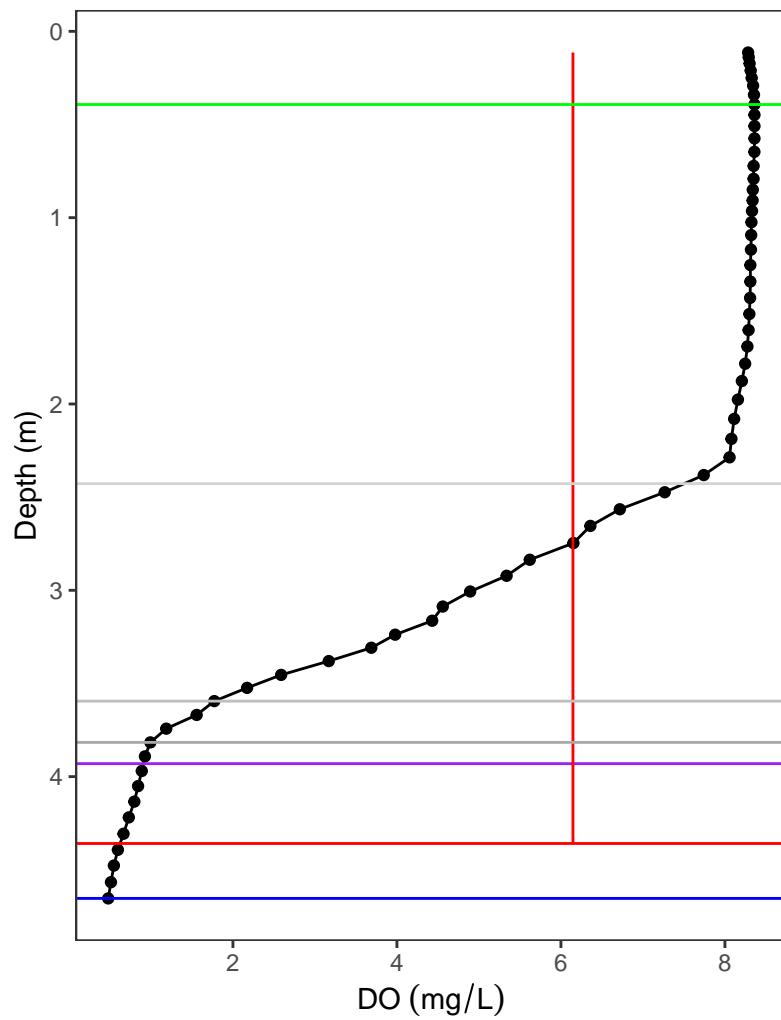
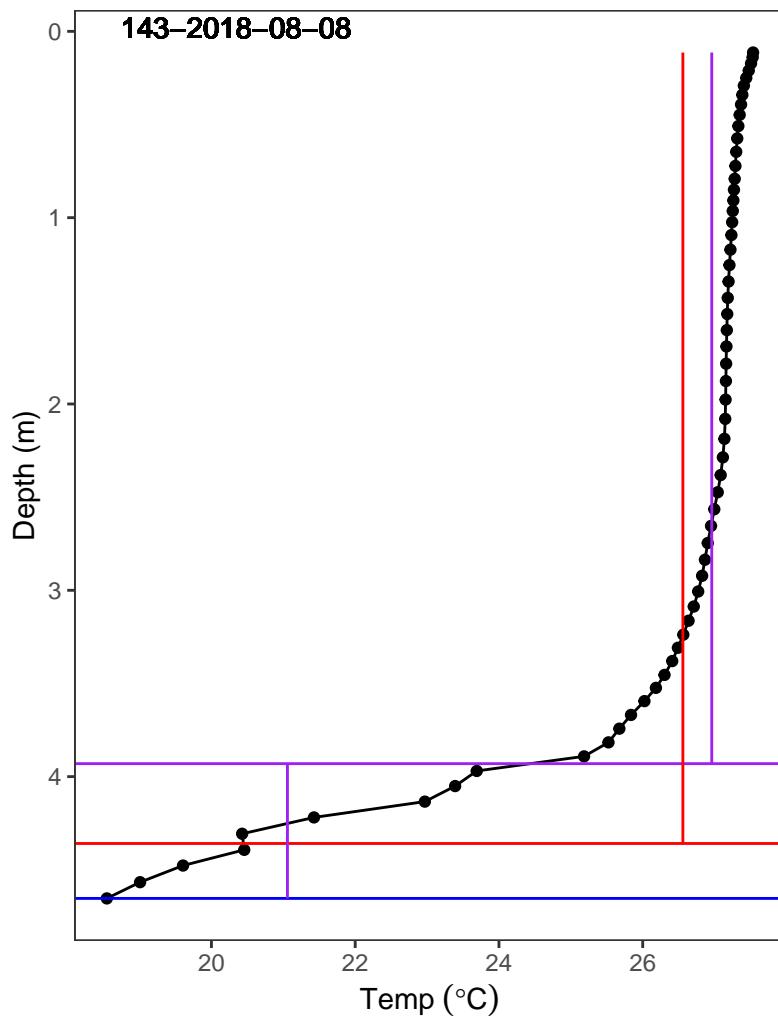
Depth (m)

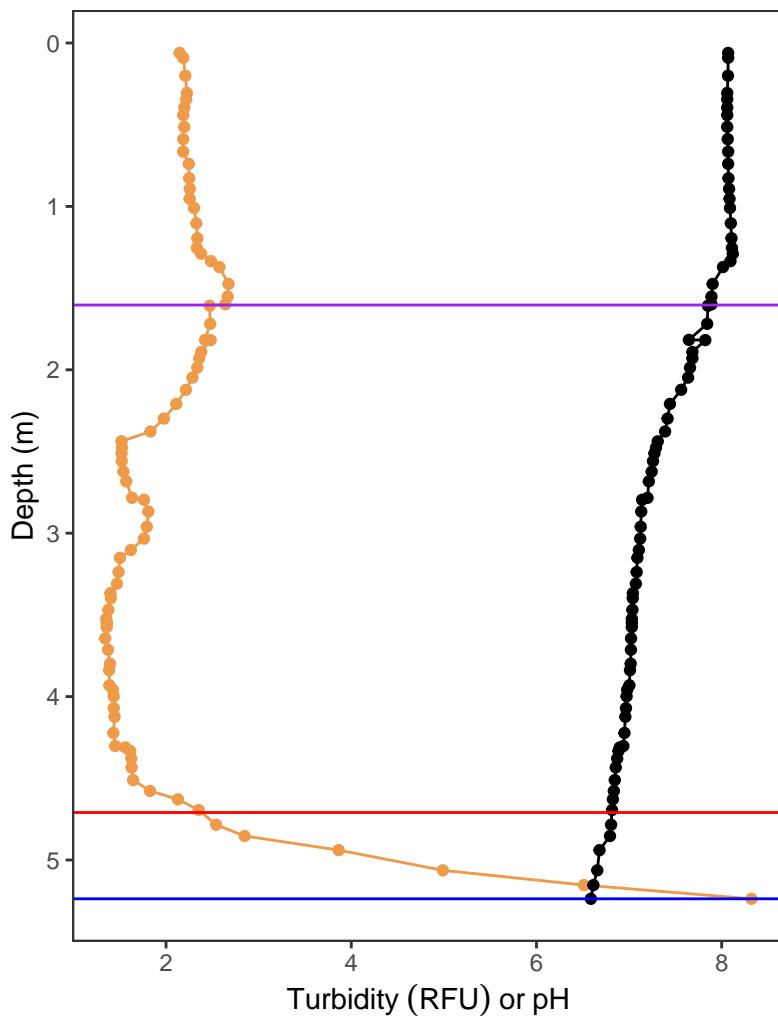
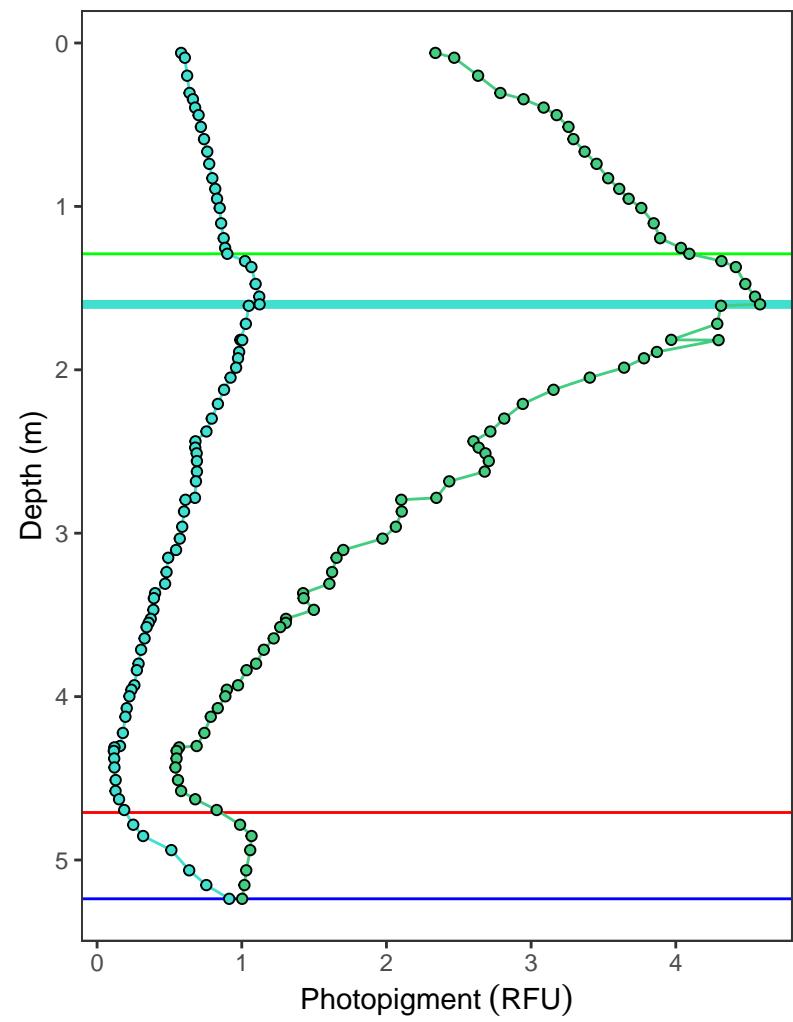
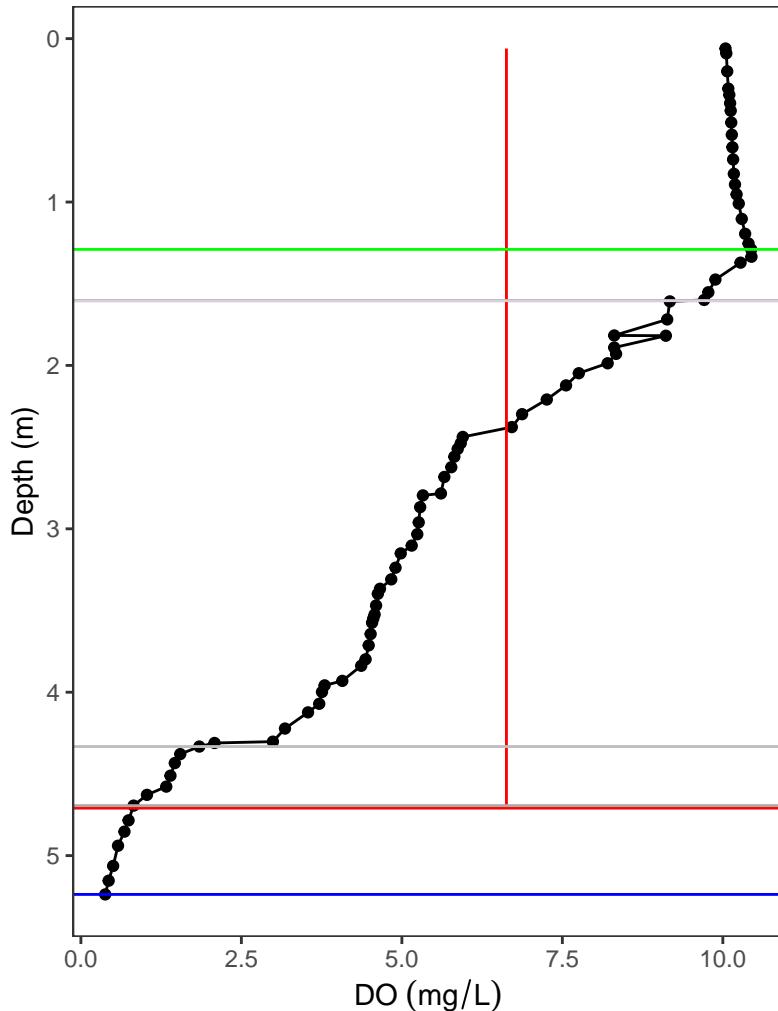
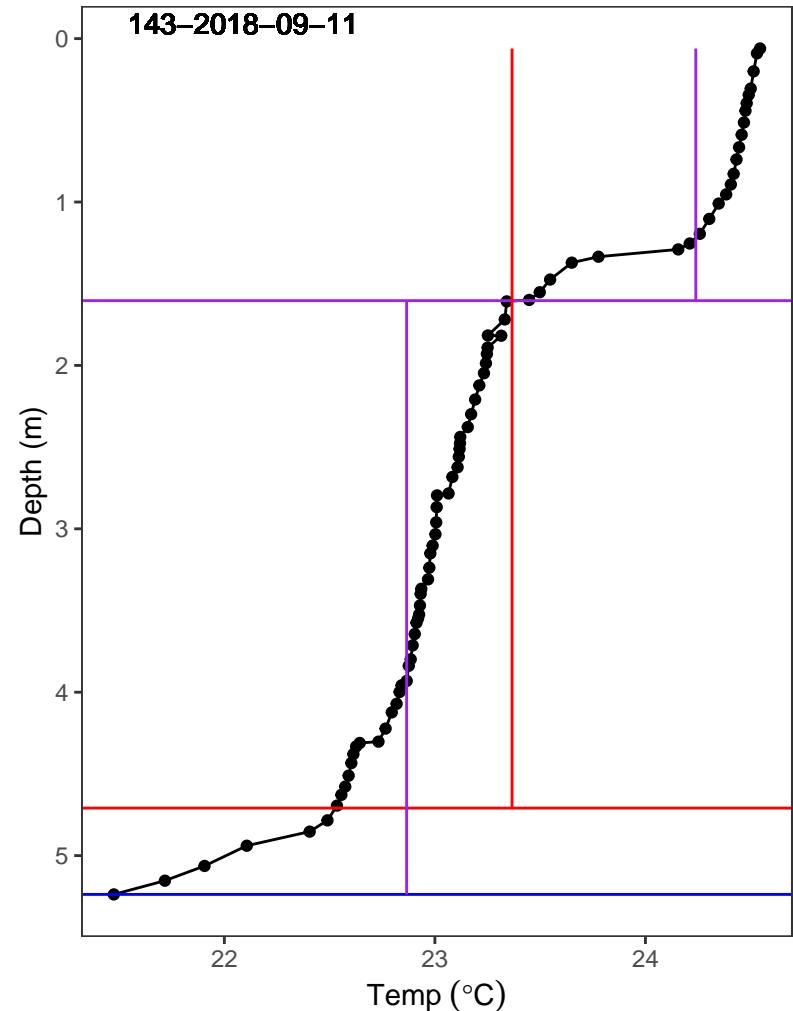
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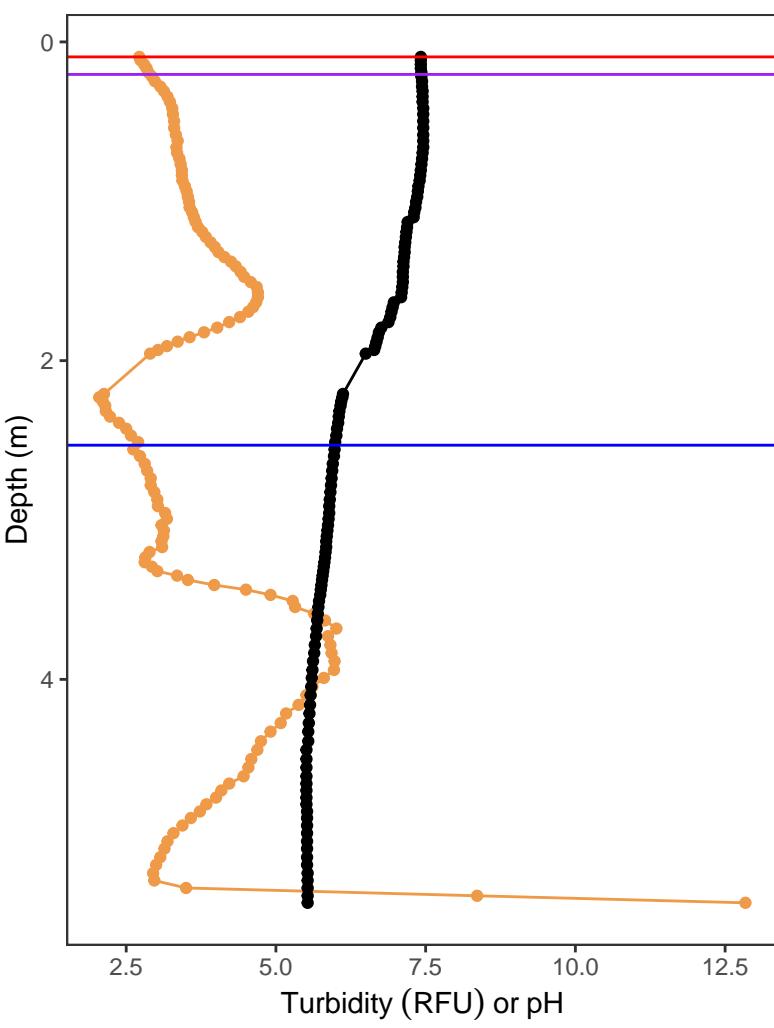
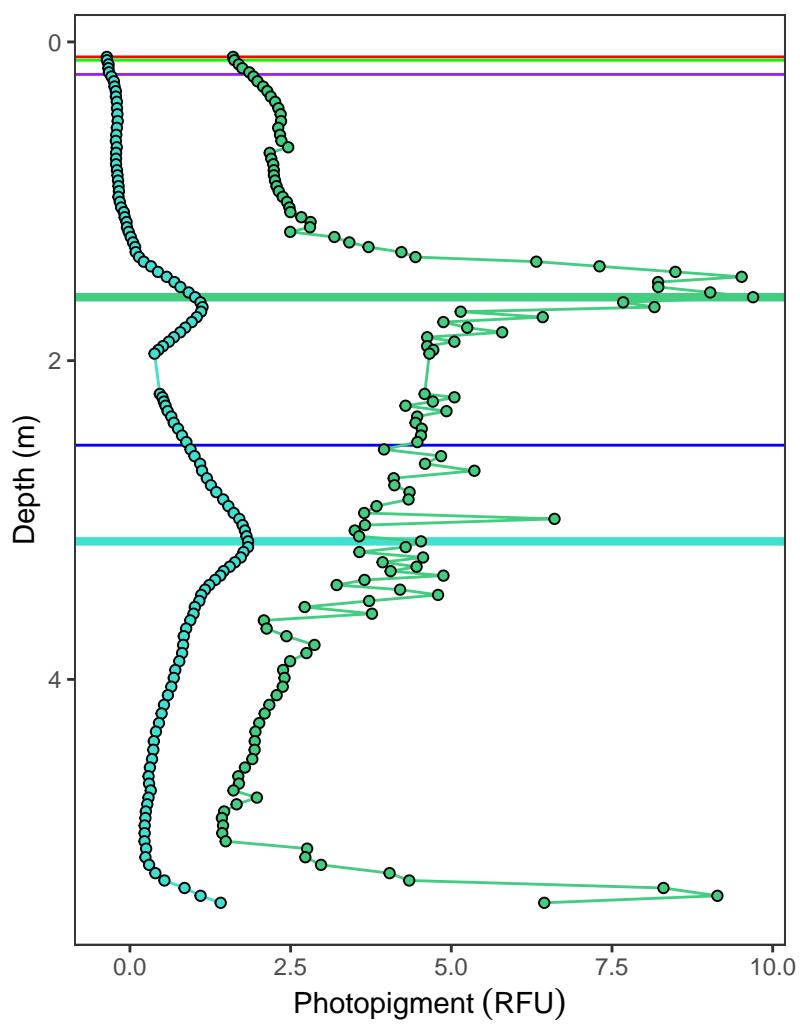
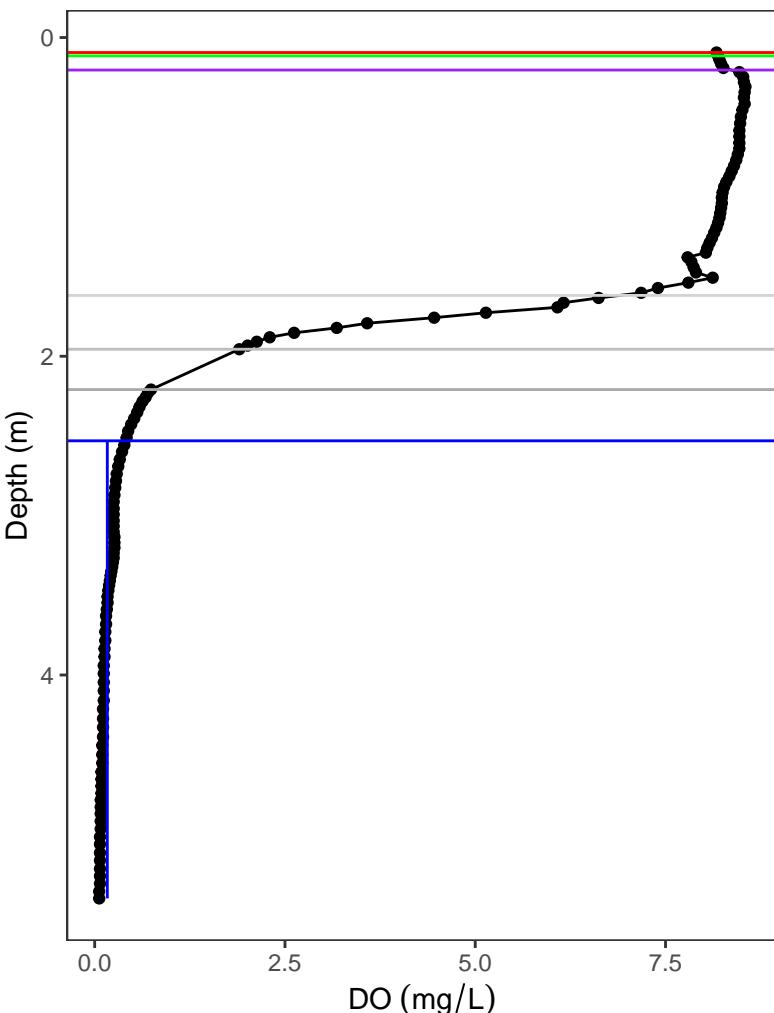
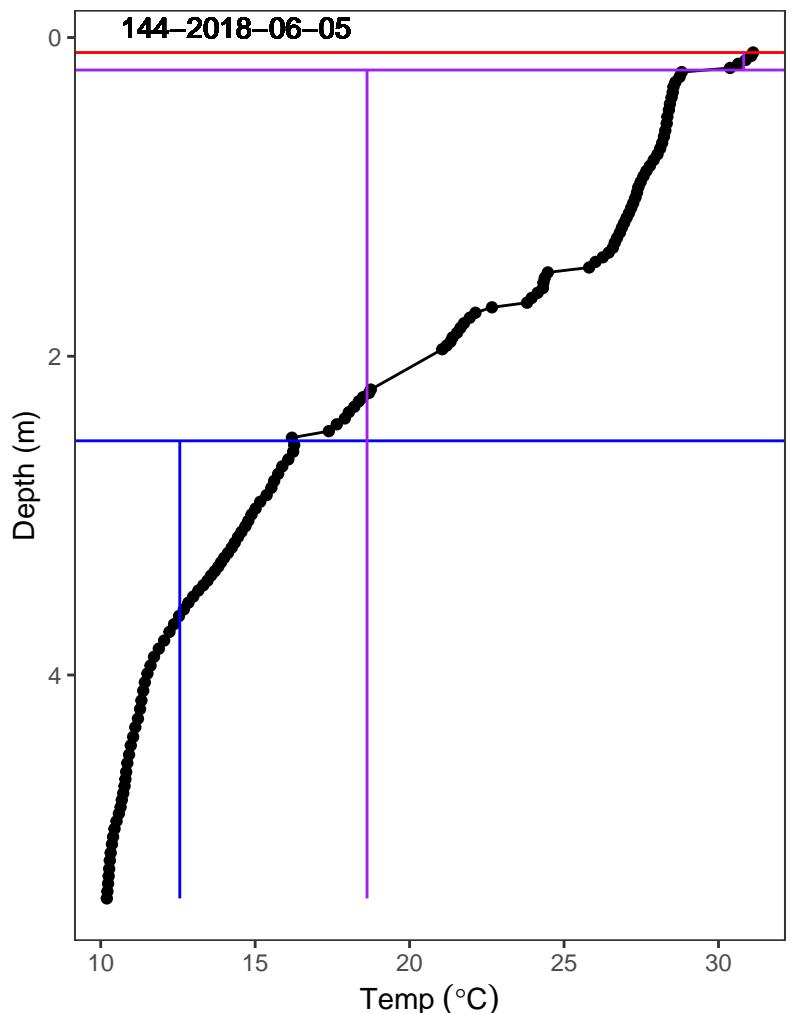
15 20 25
Temp (°C)

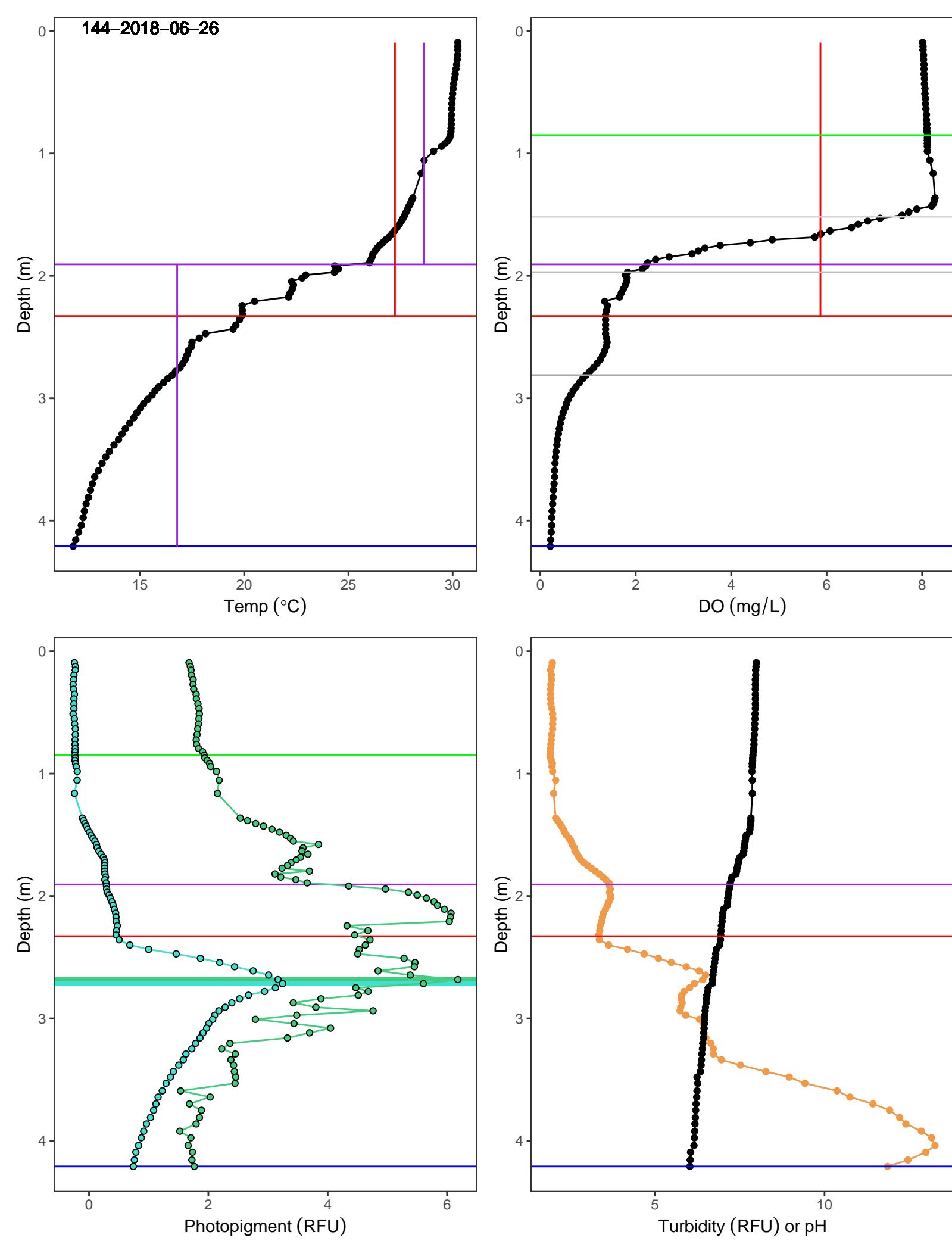
Photopigment (RFU)

Turbidity (RFU) or pH

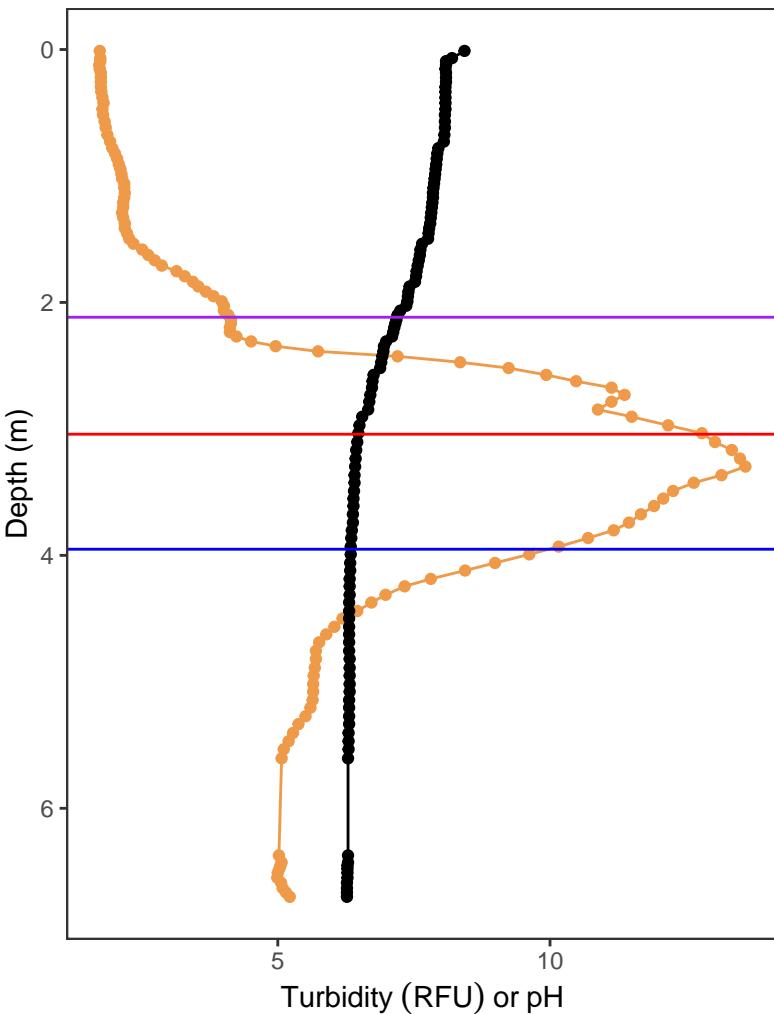
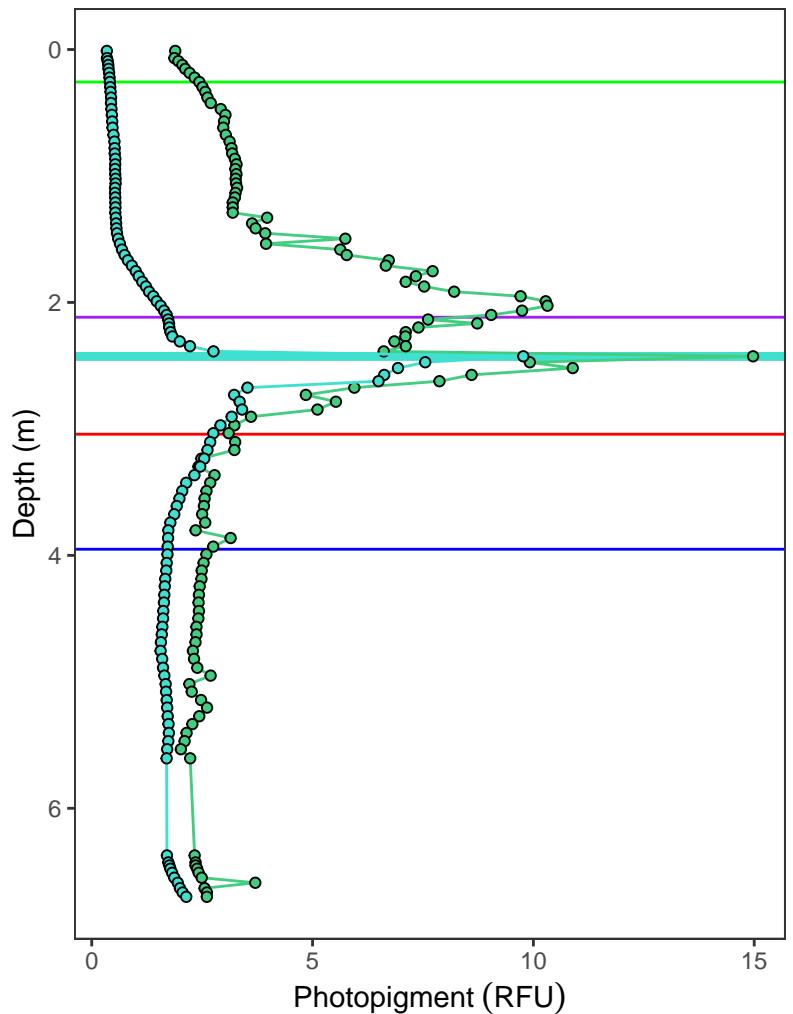
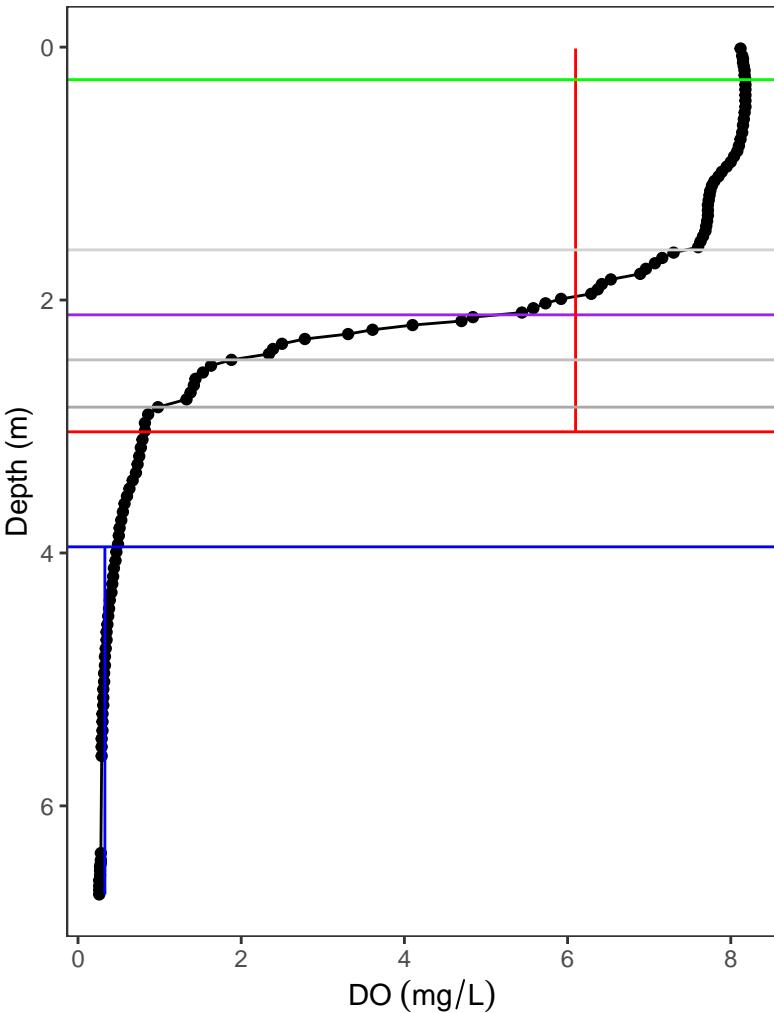
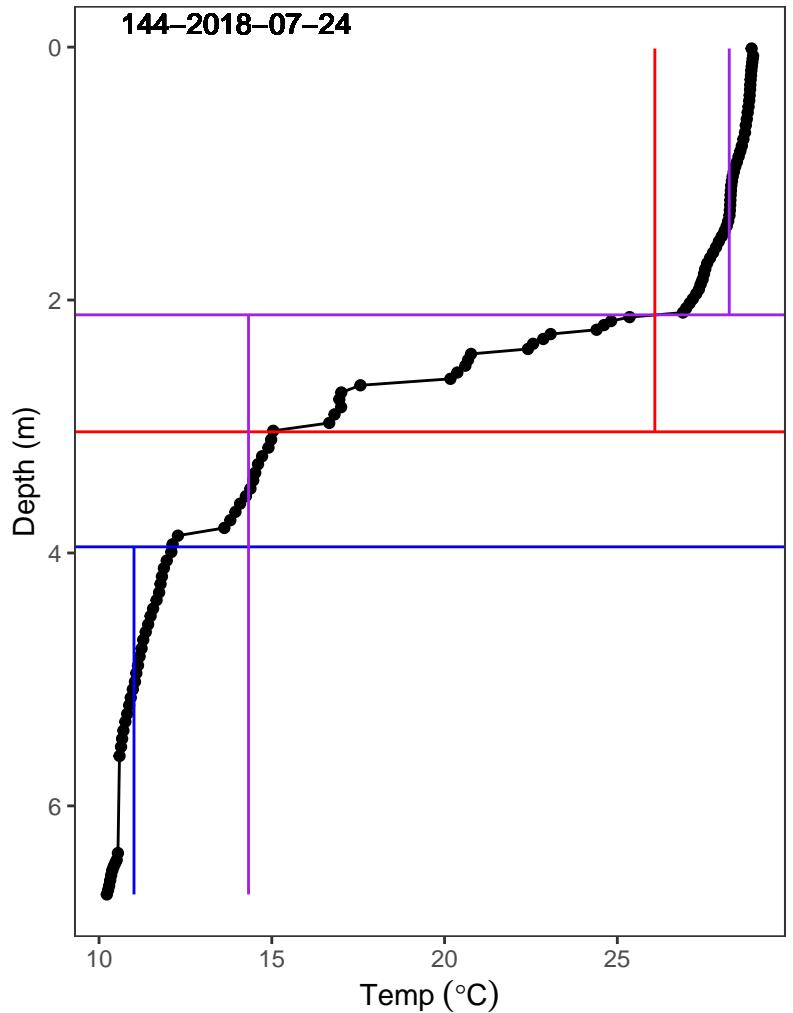


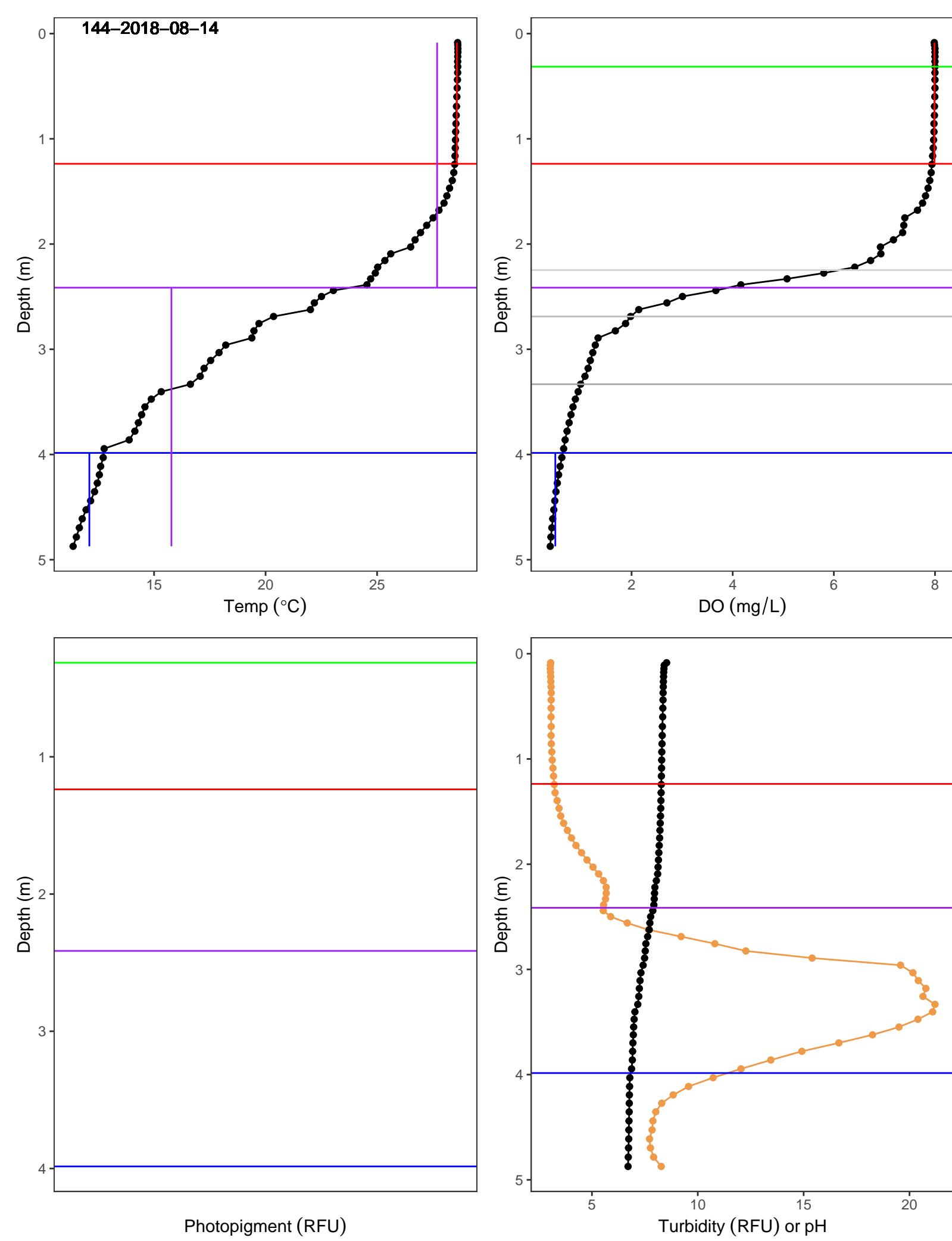


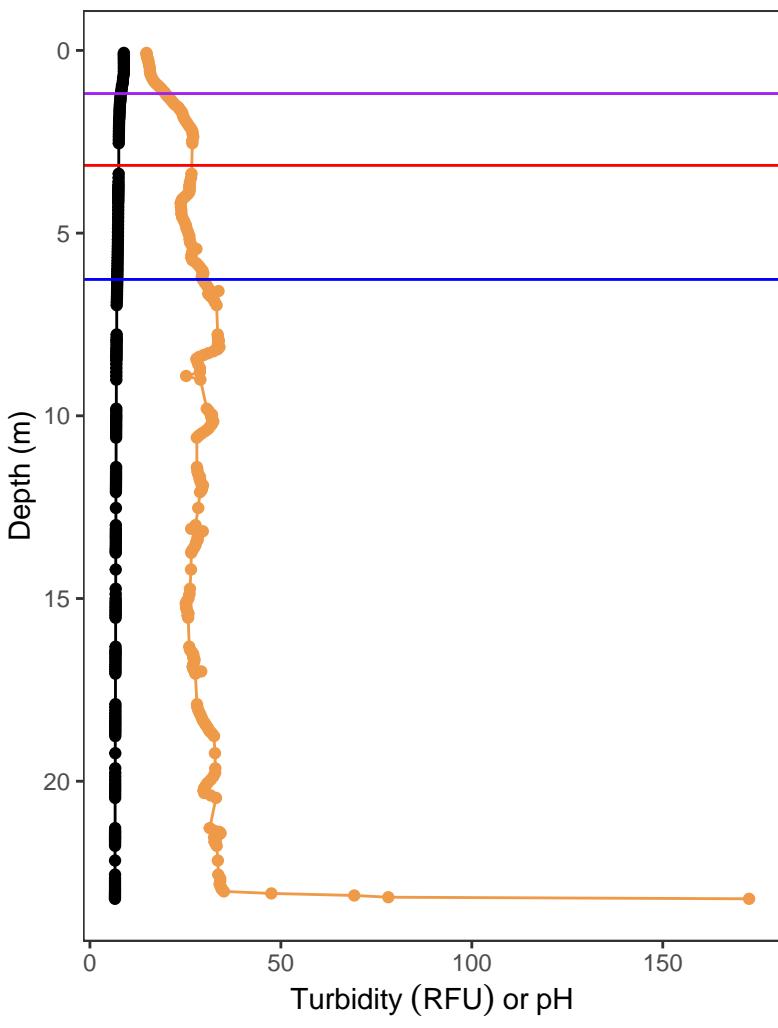
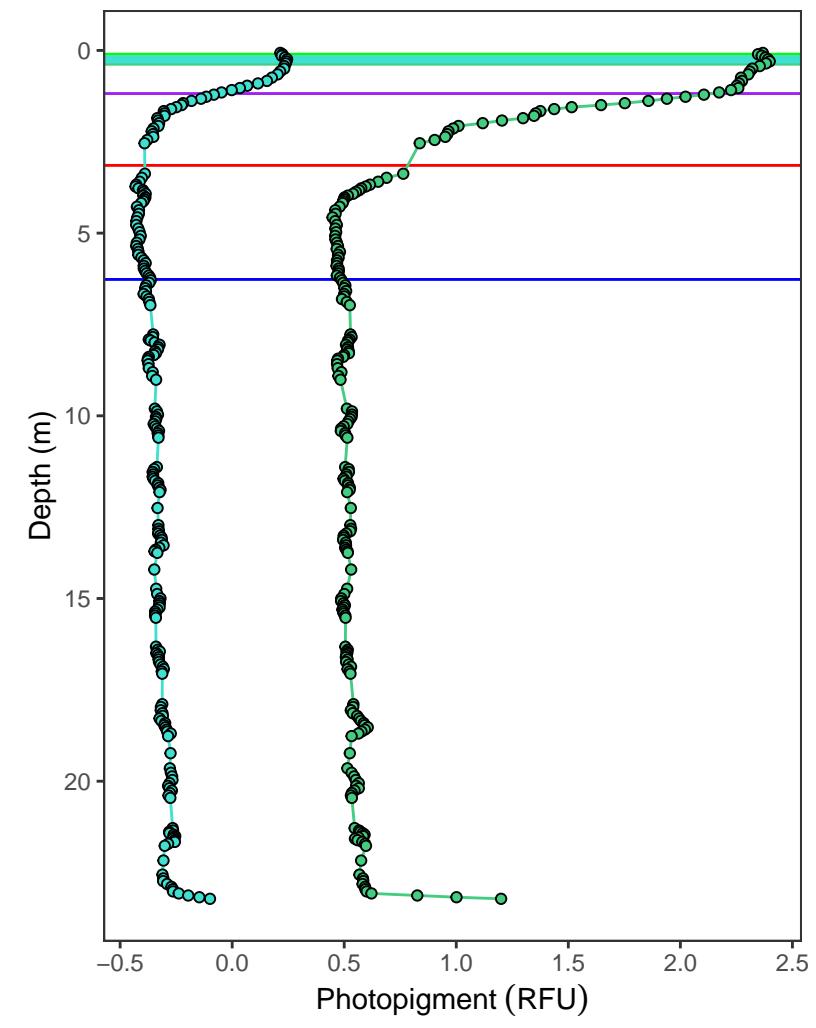
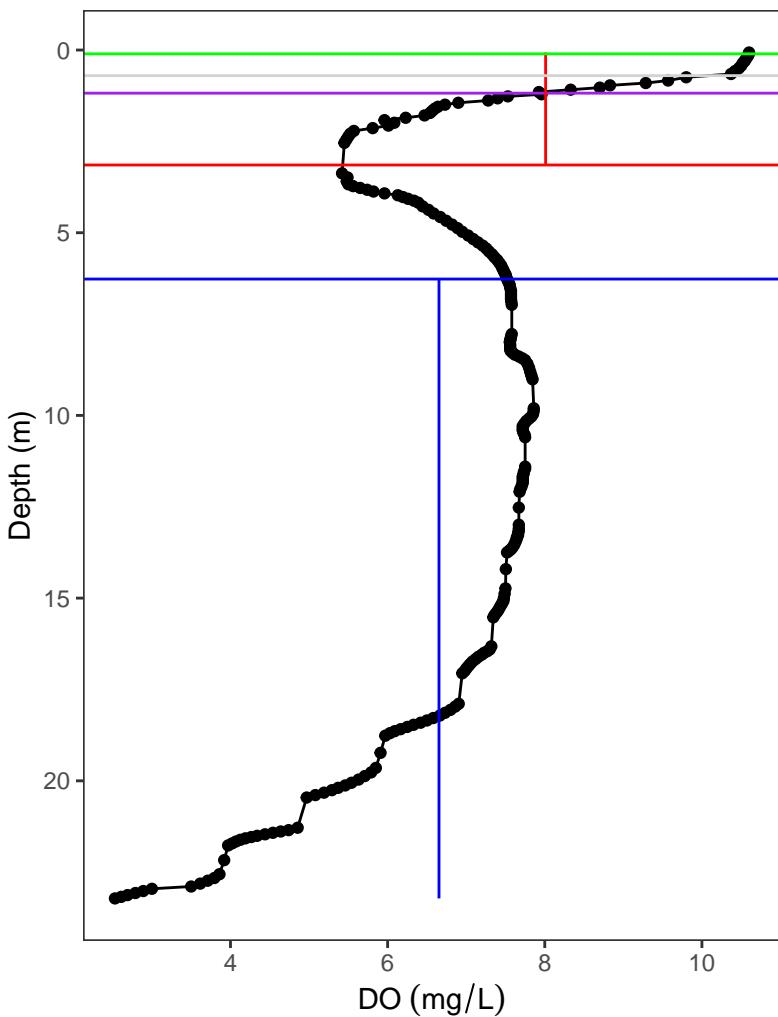
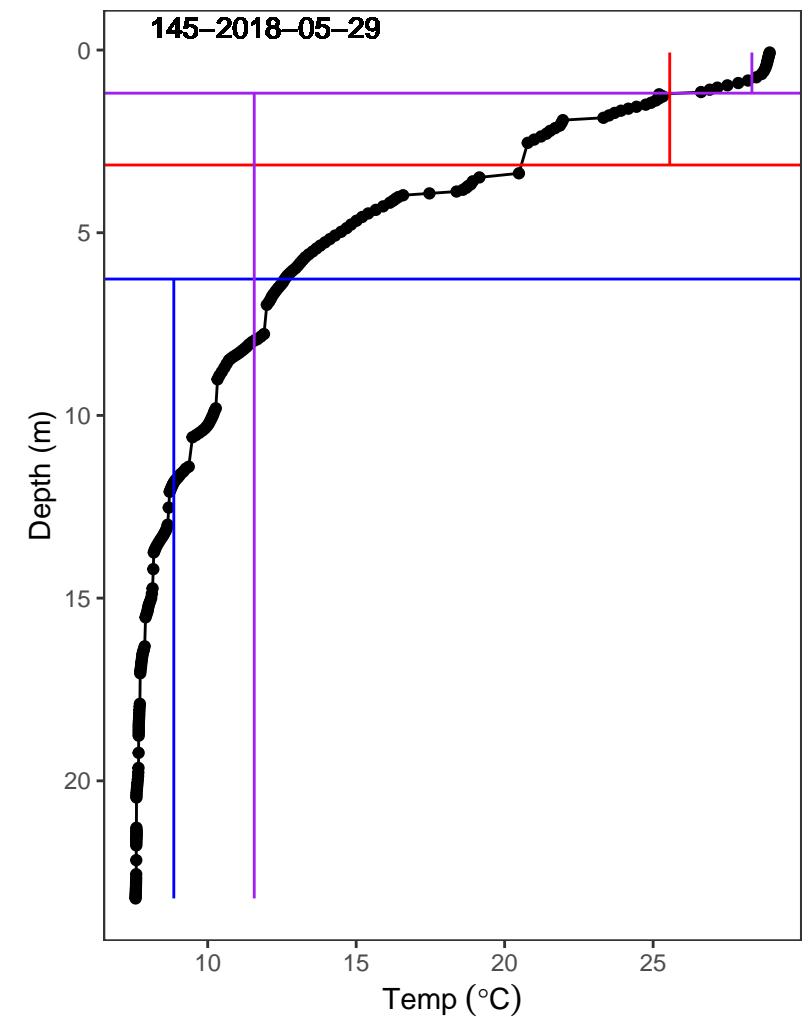


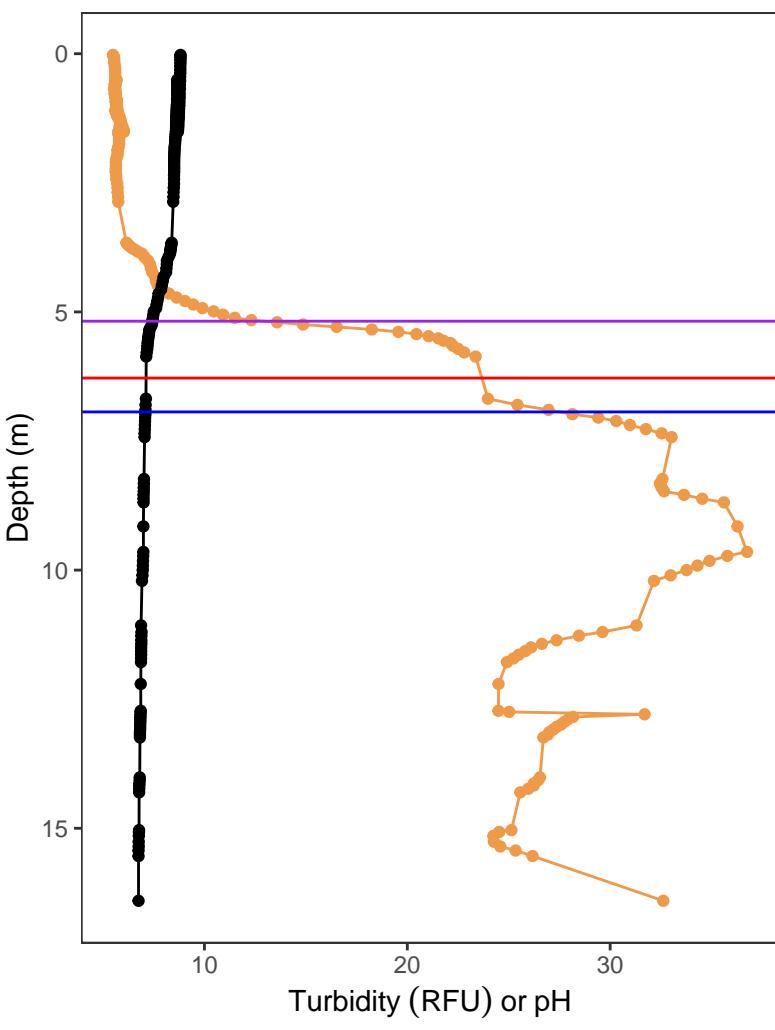
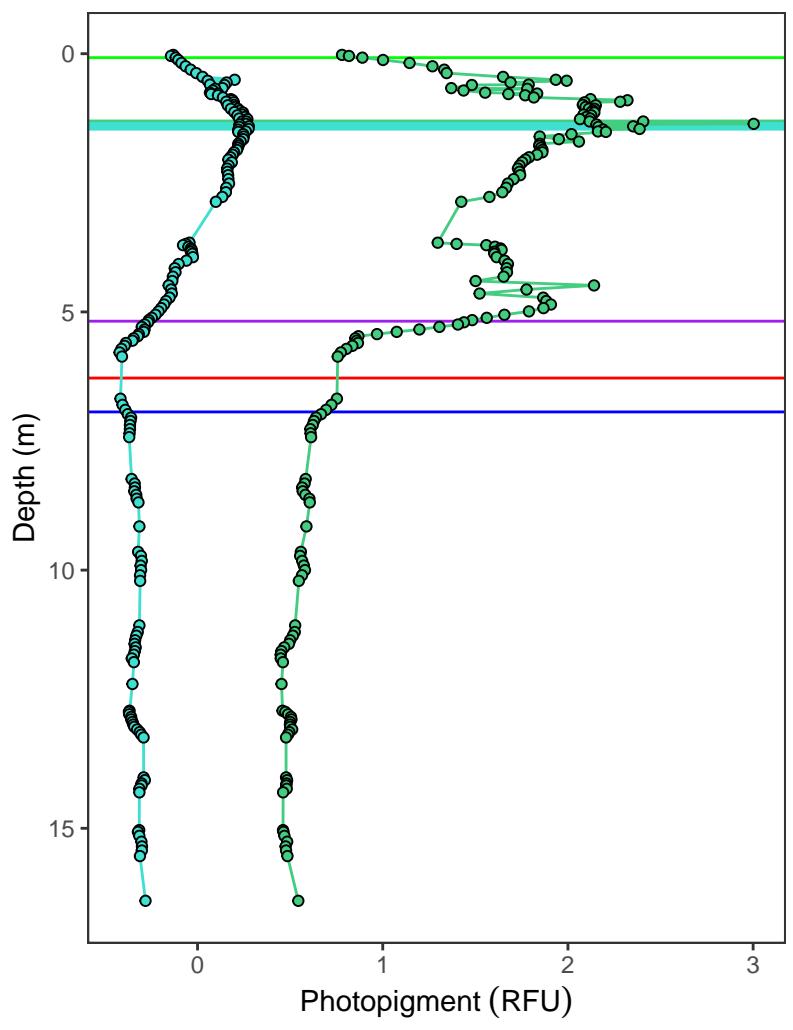
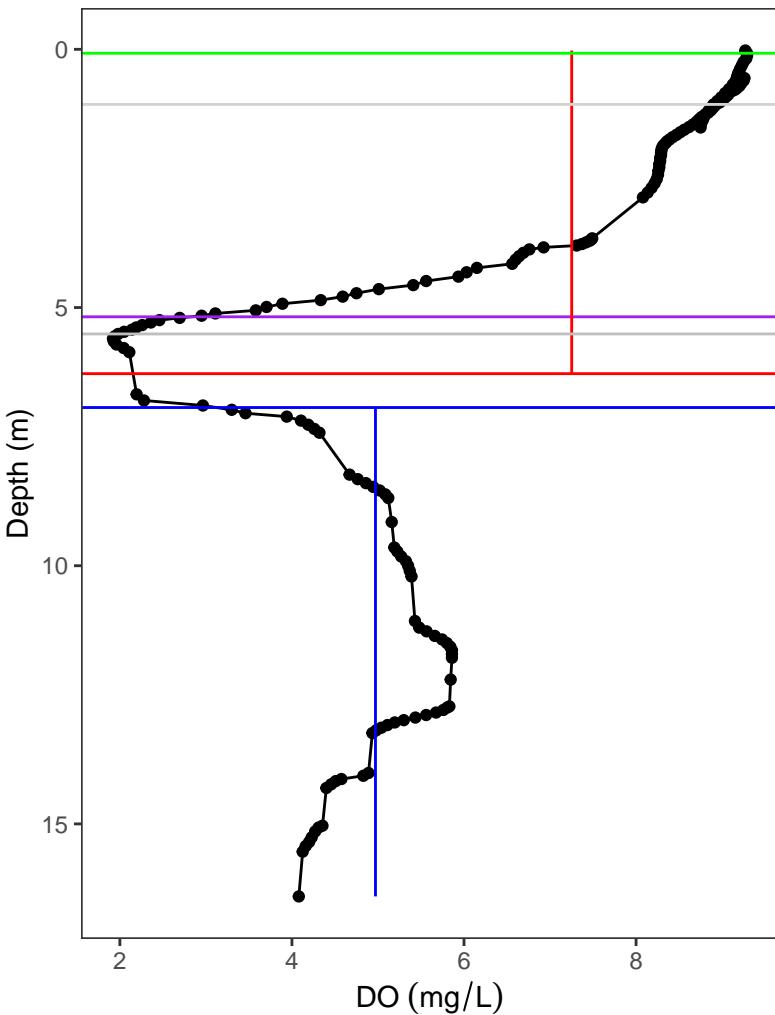
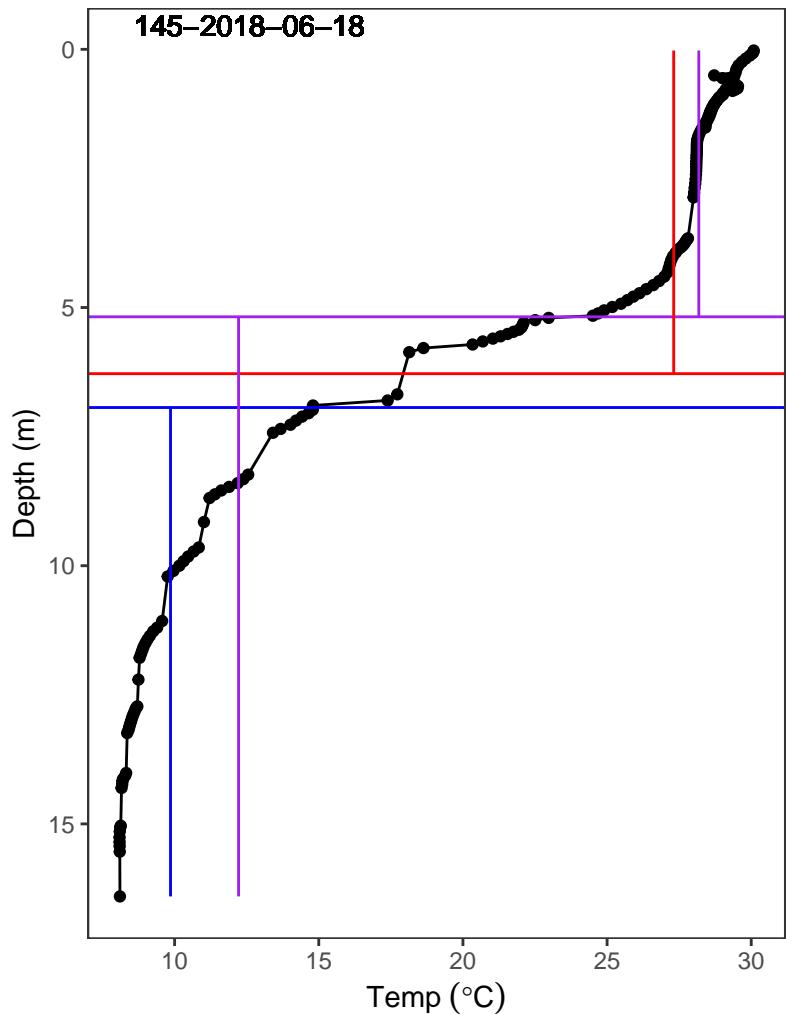


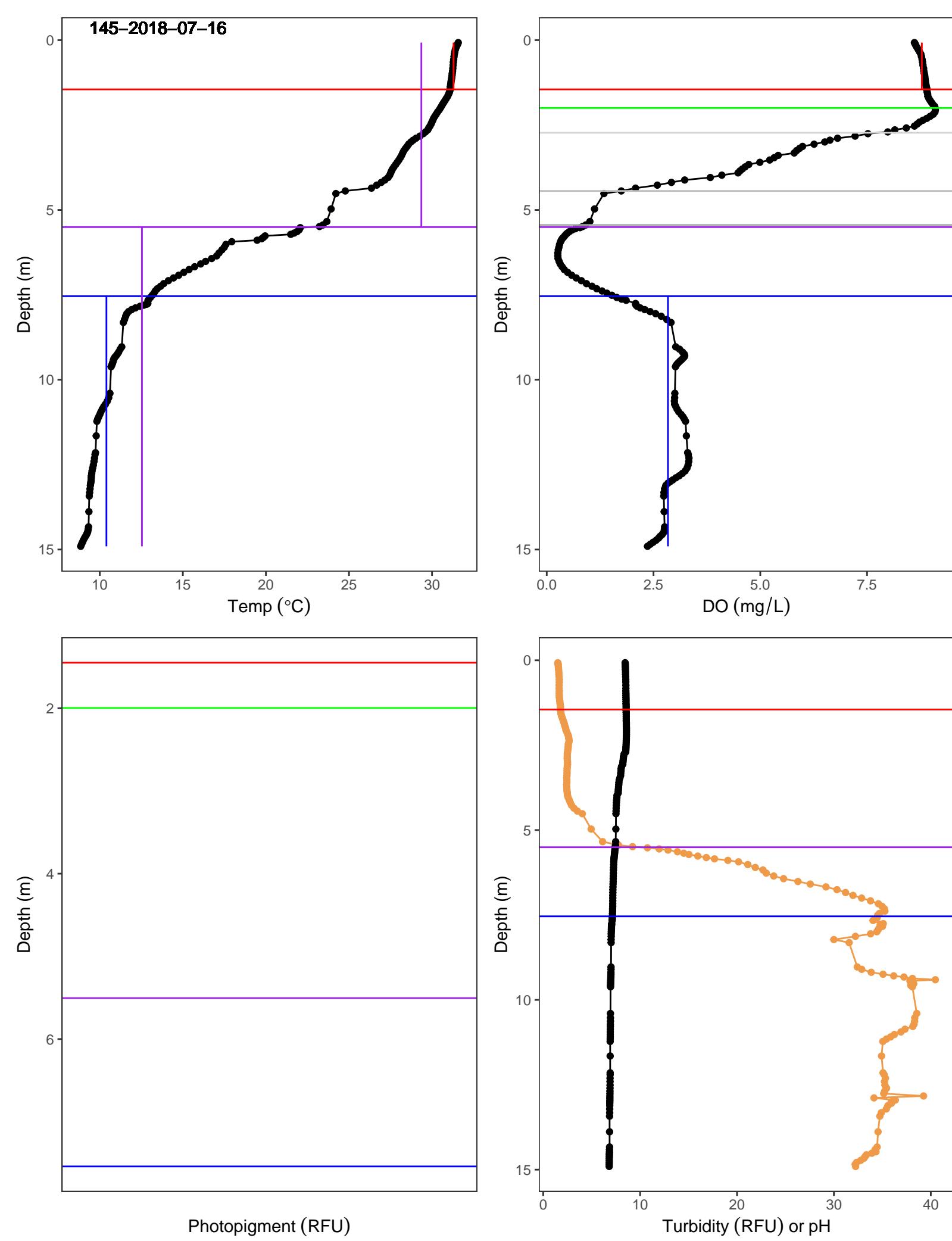
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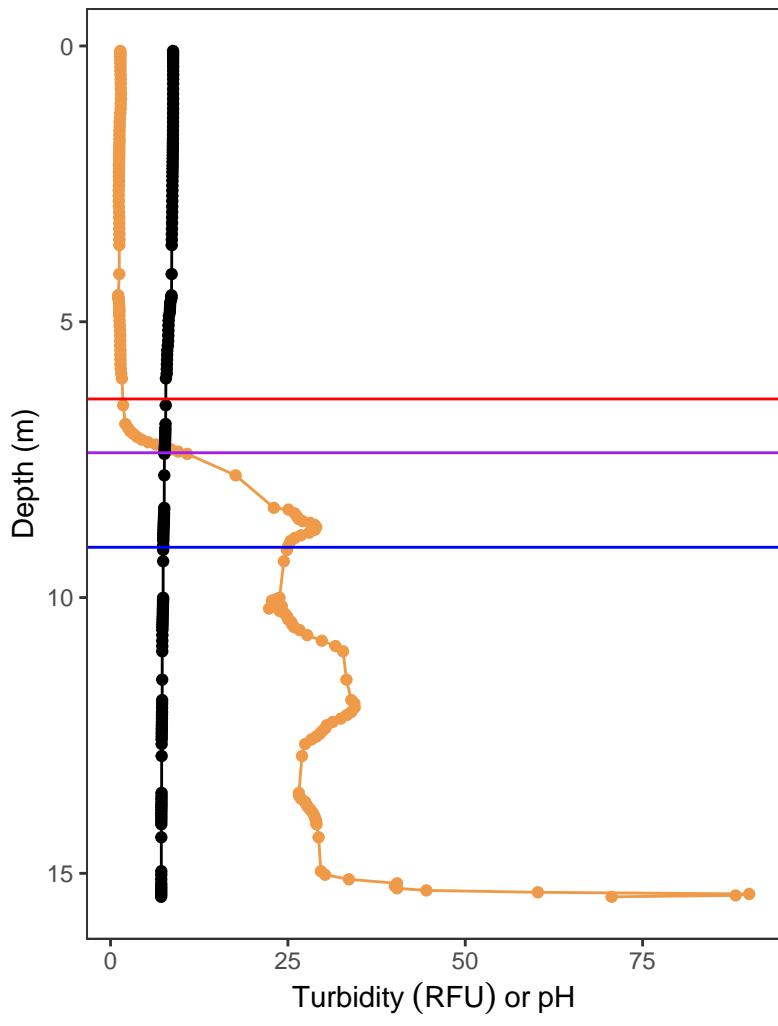
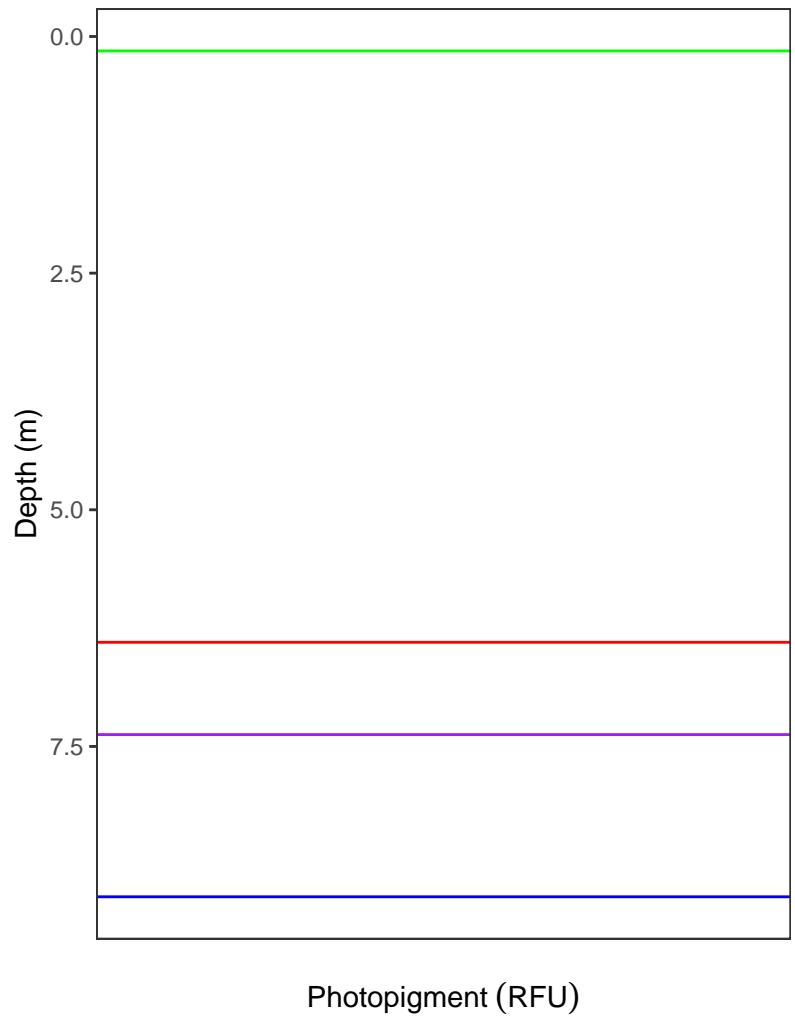
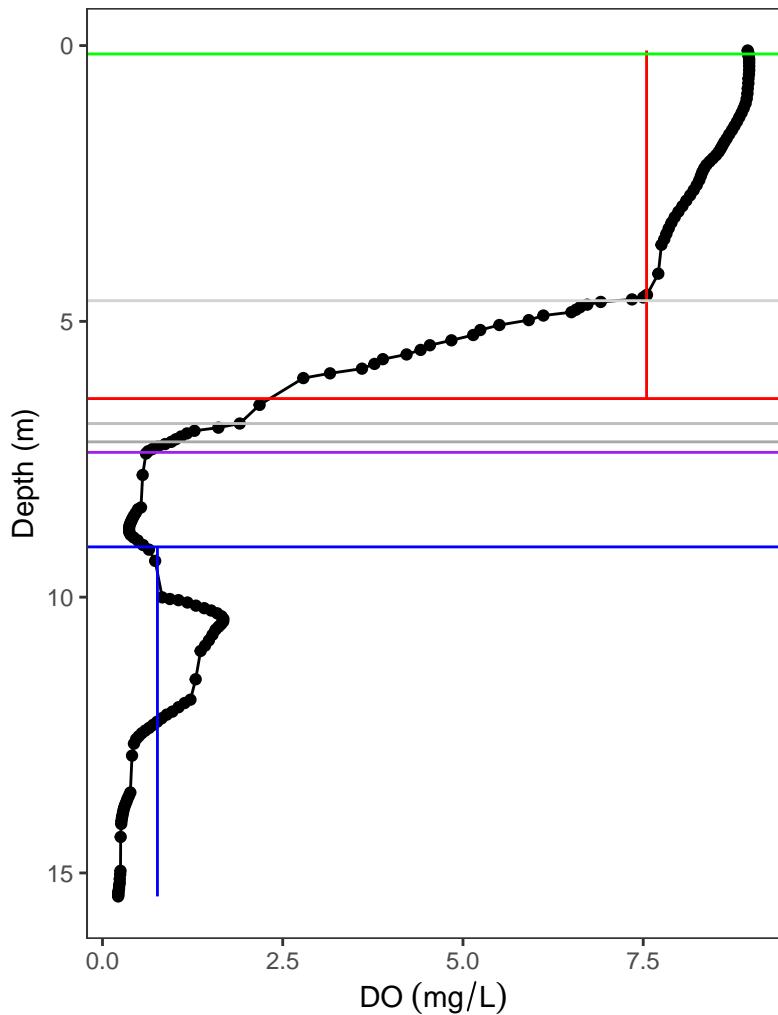
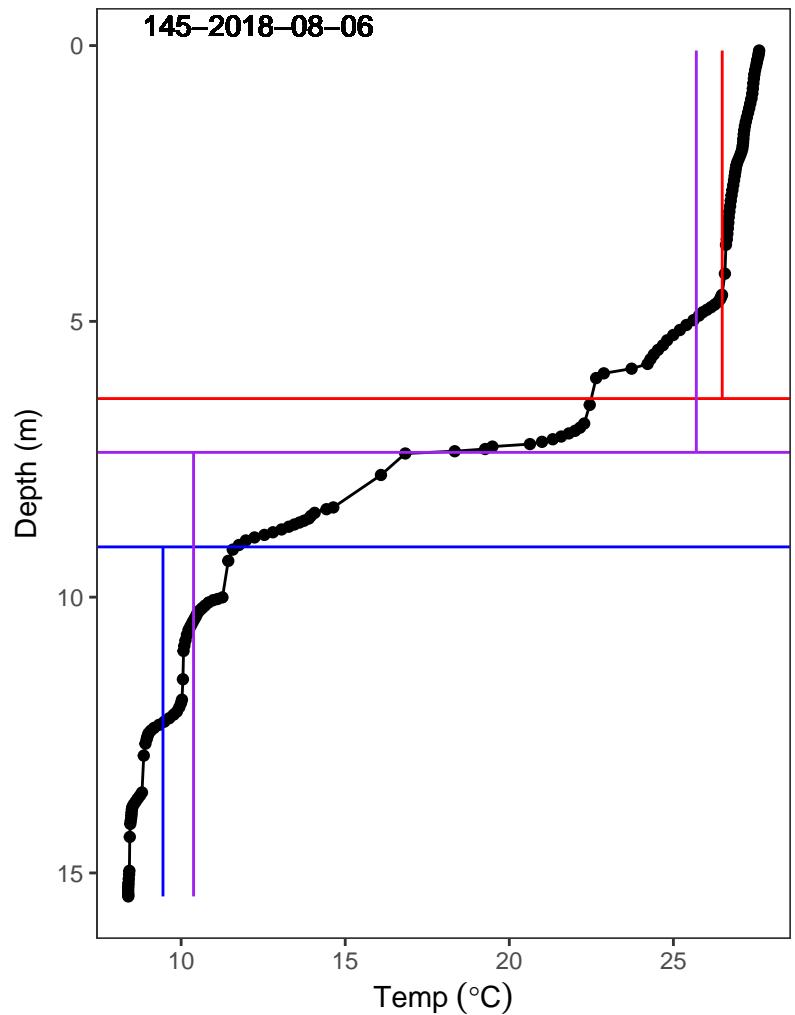




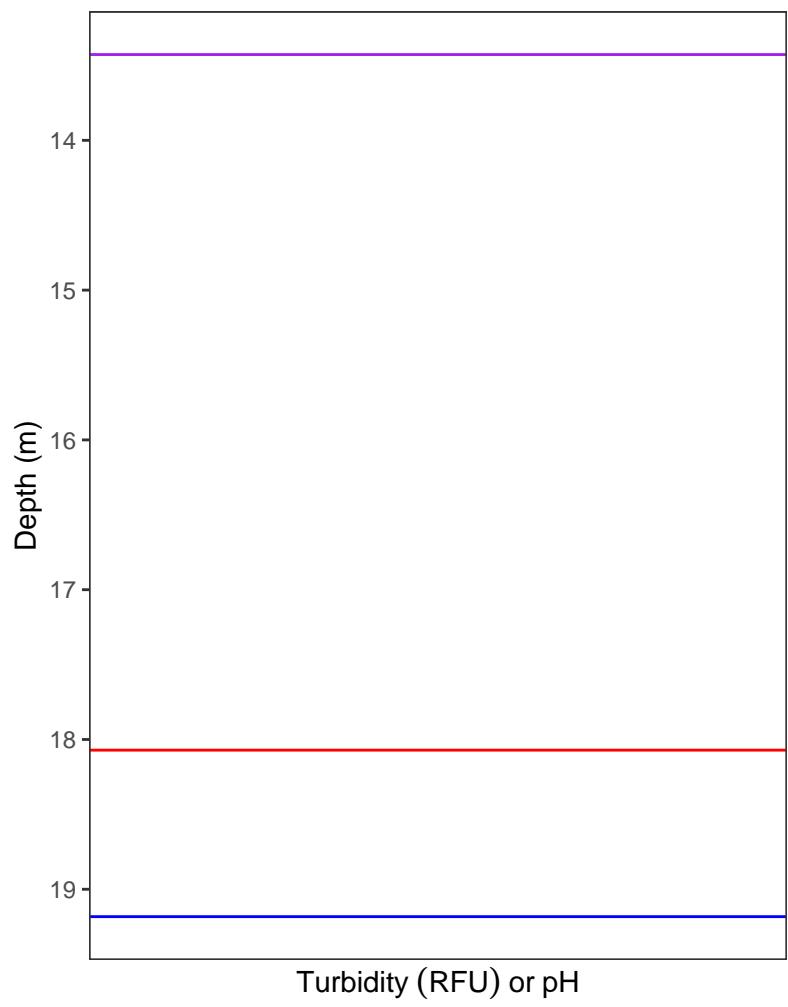
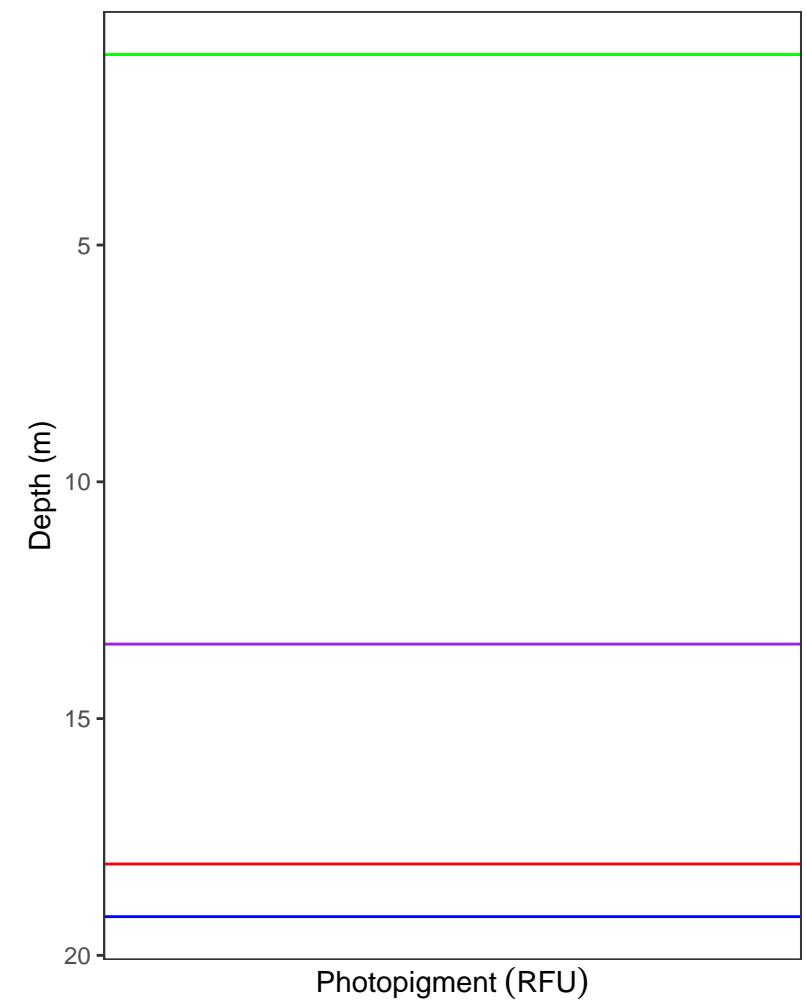
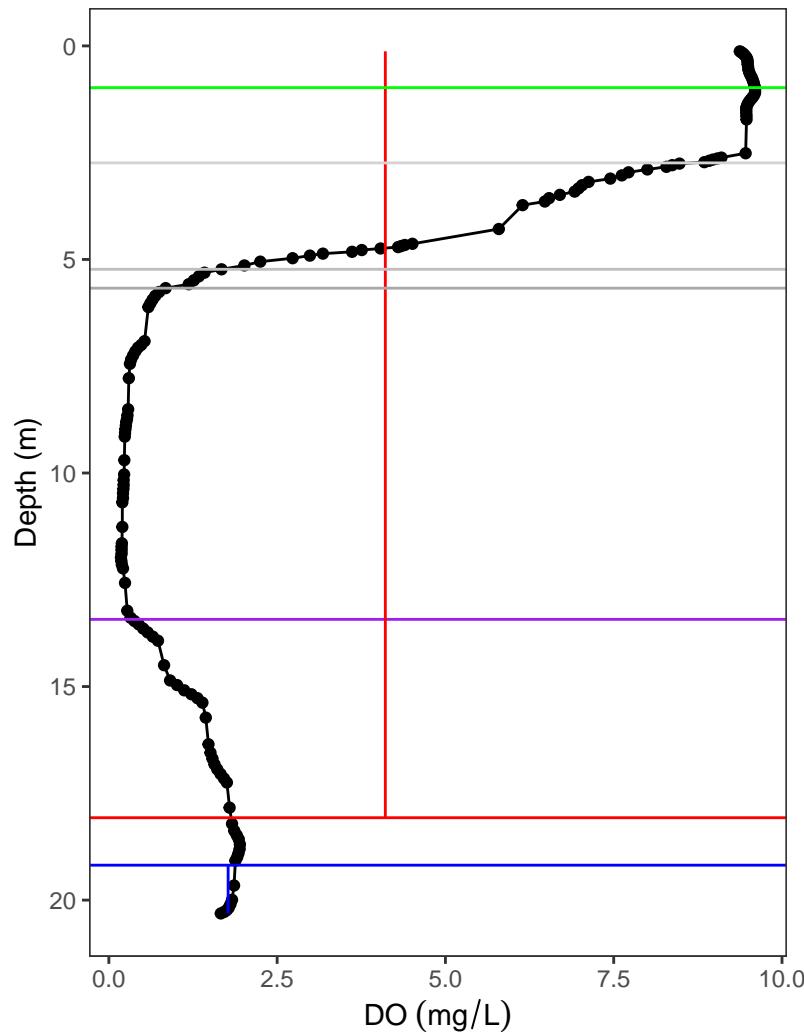
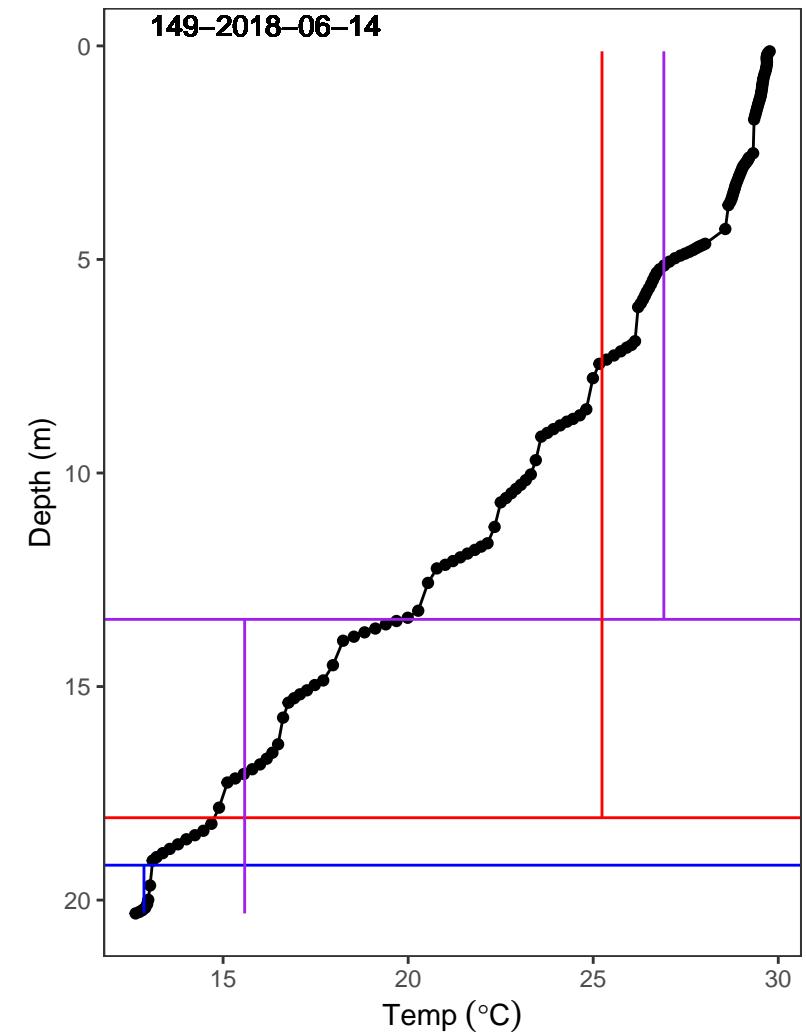


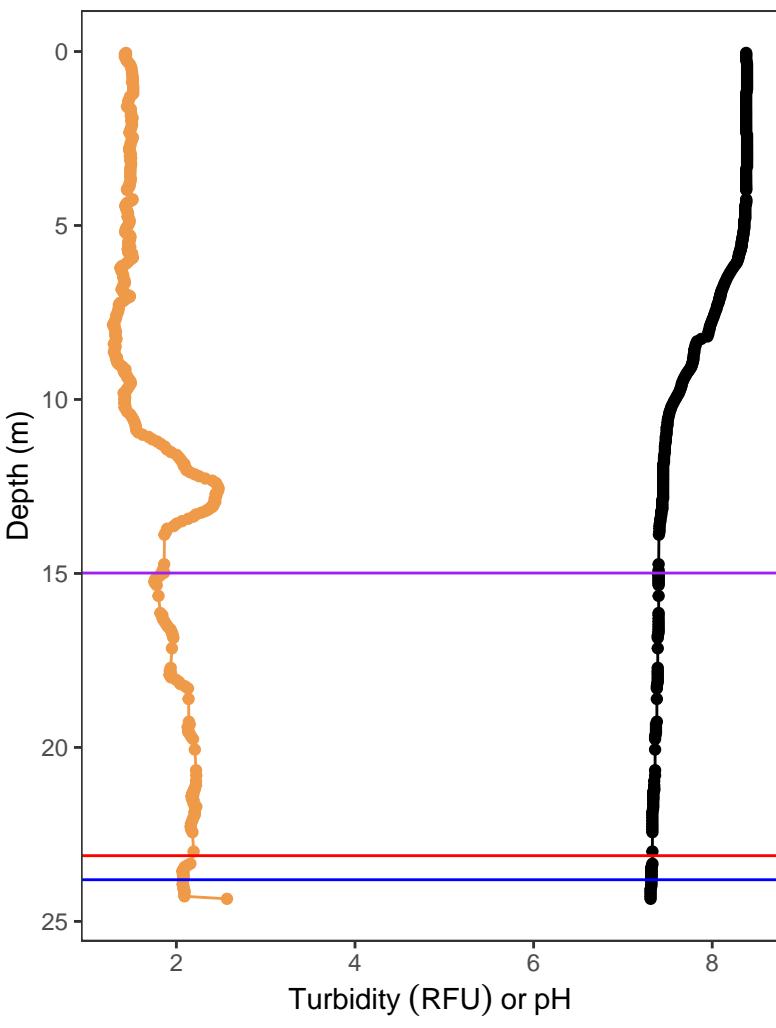
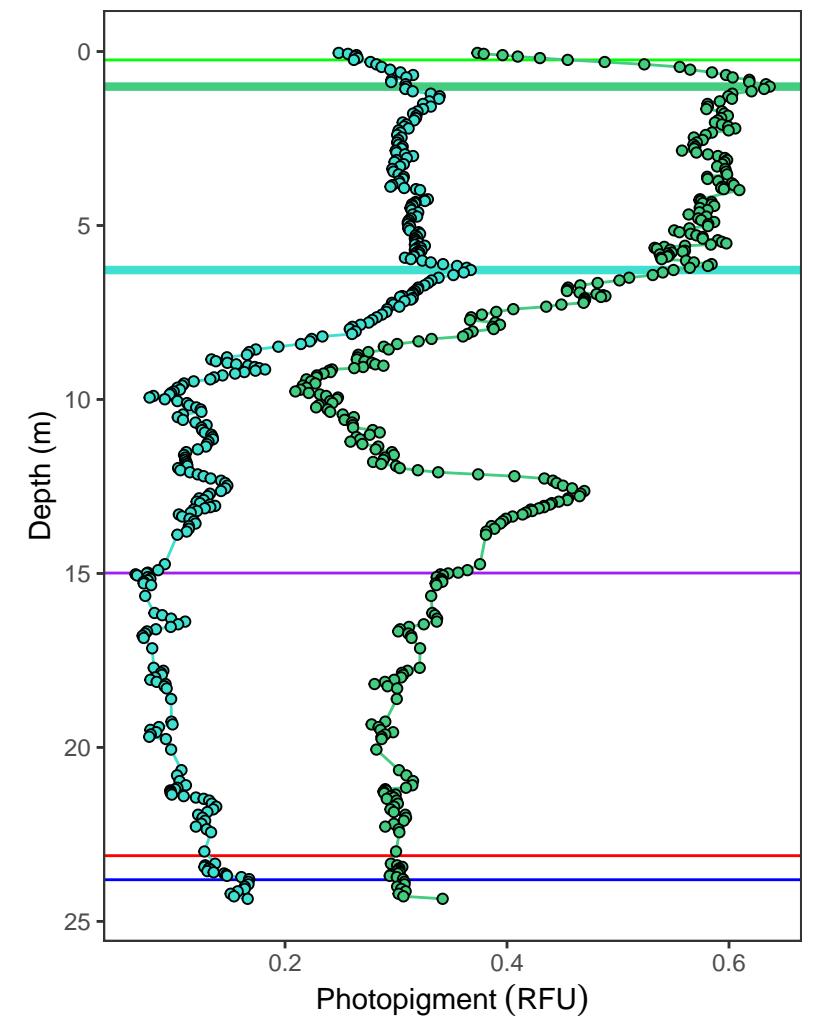
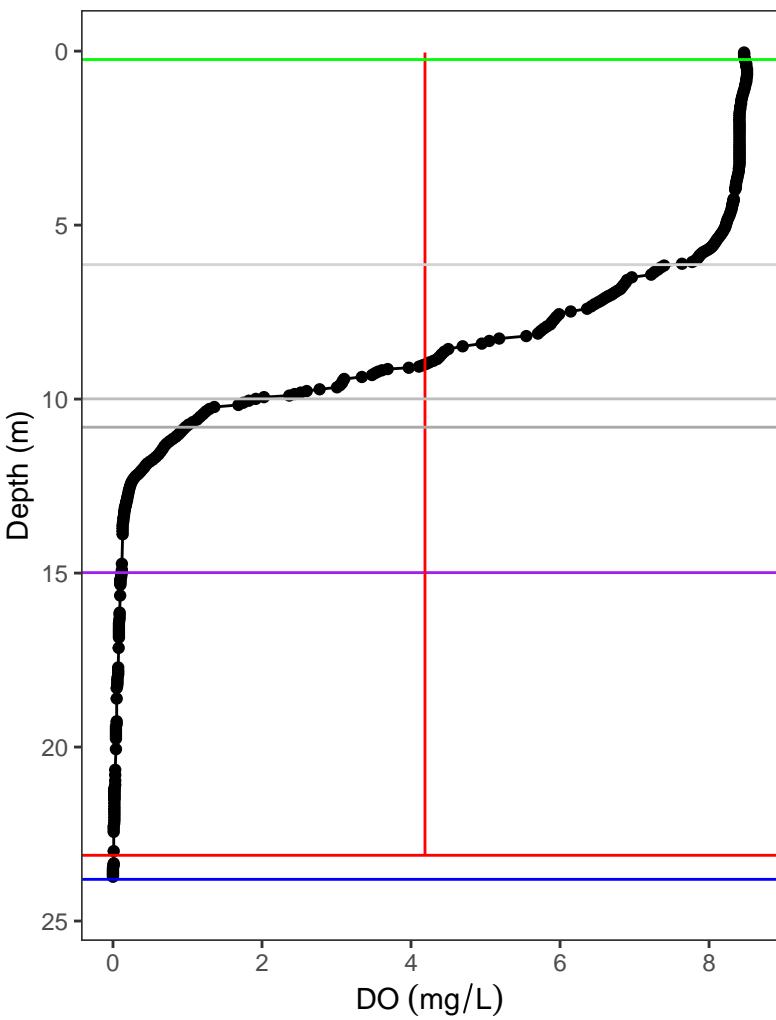
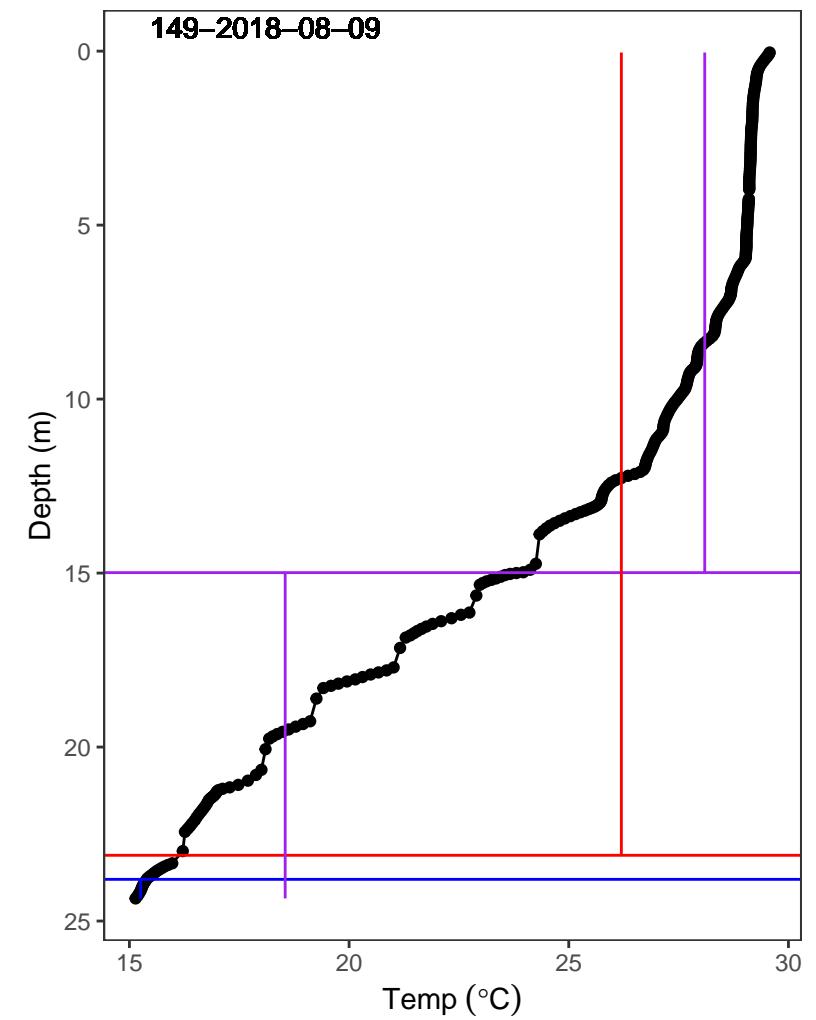


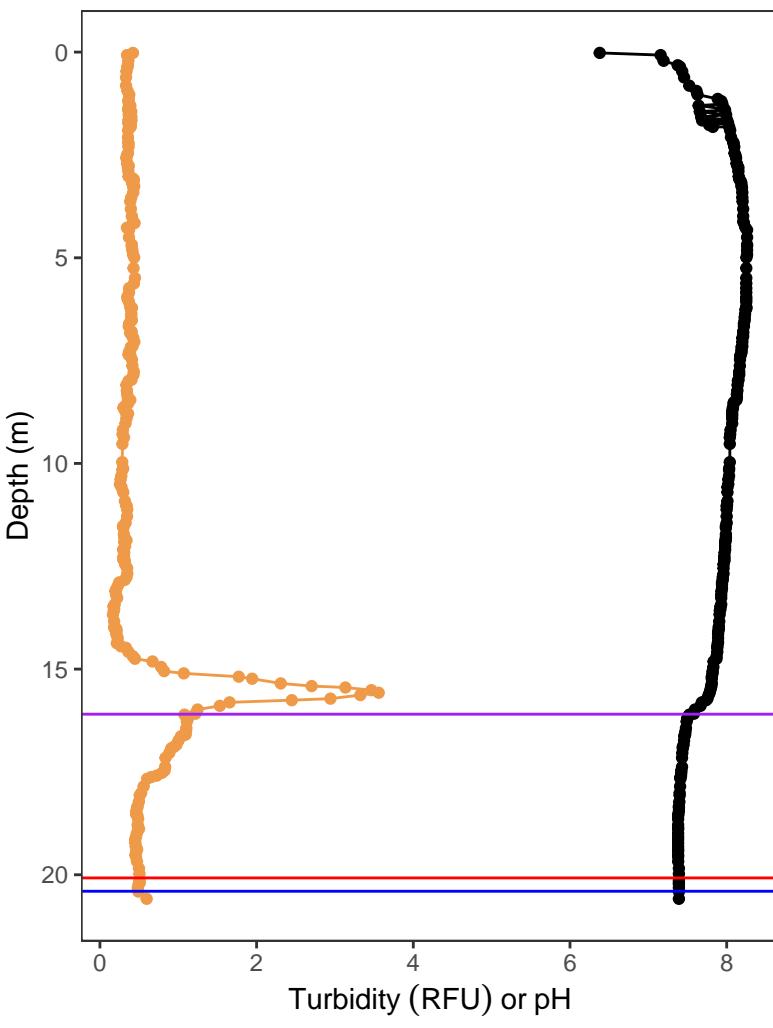
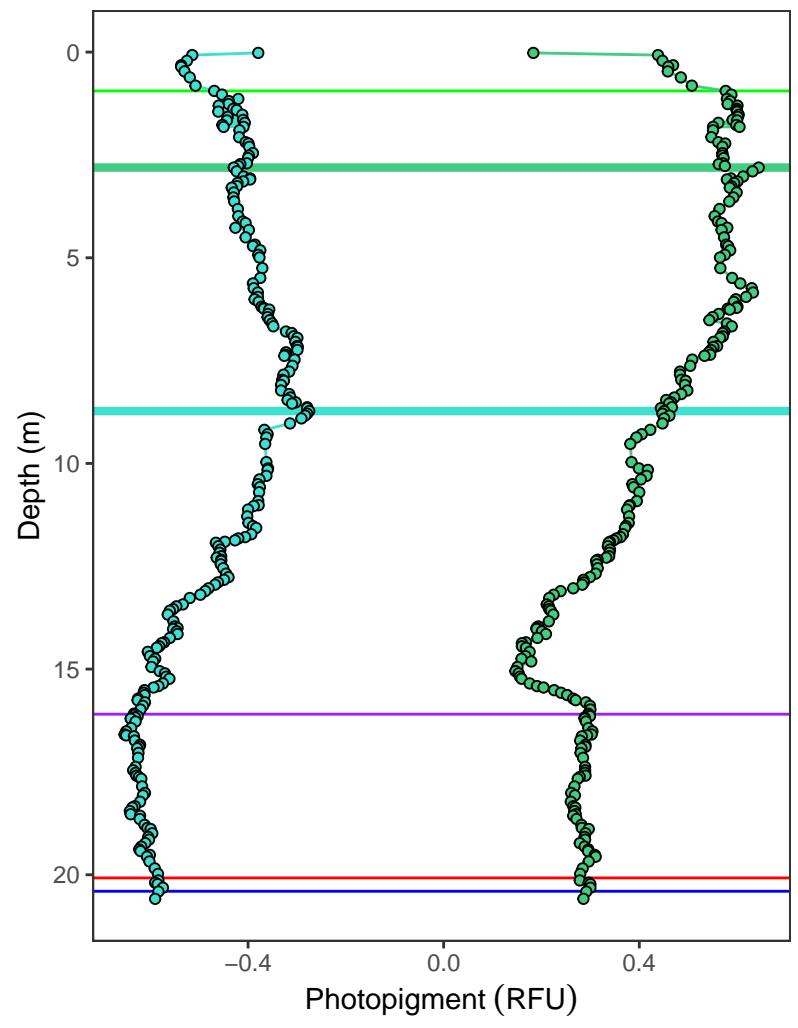
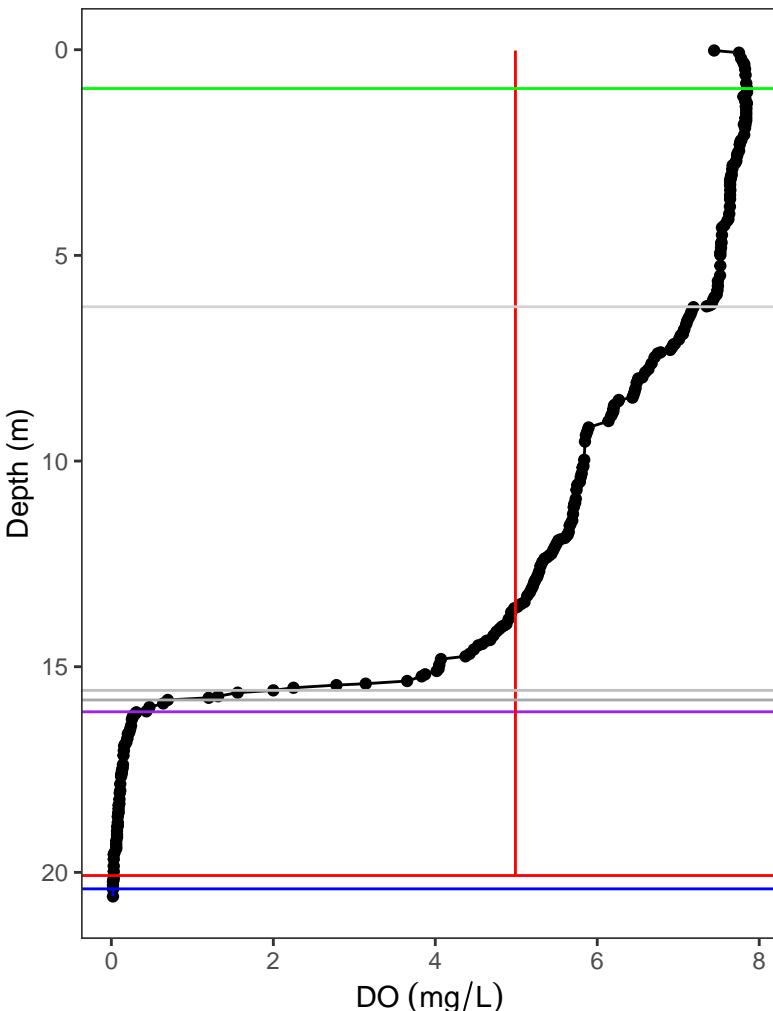
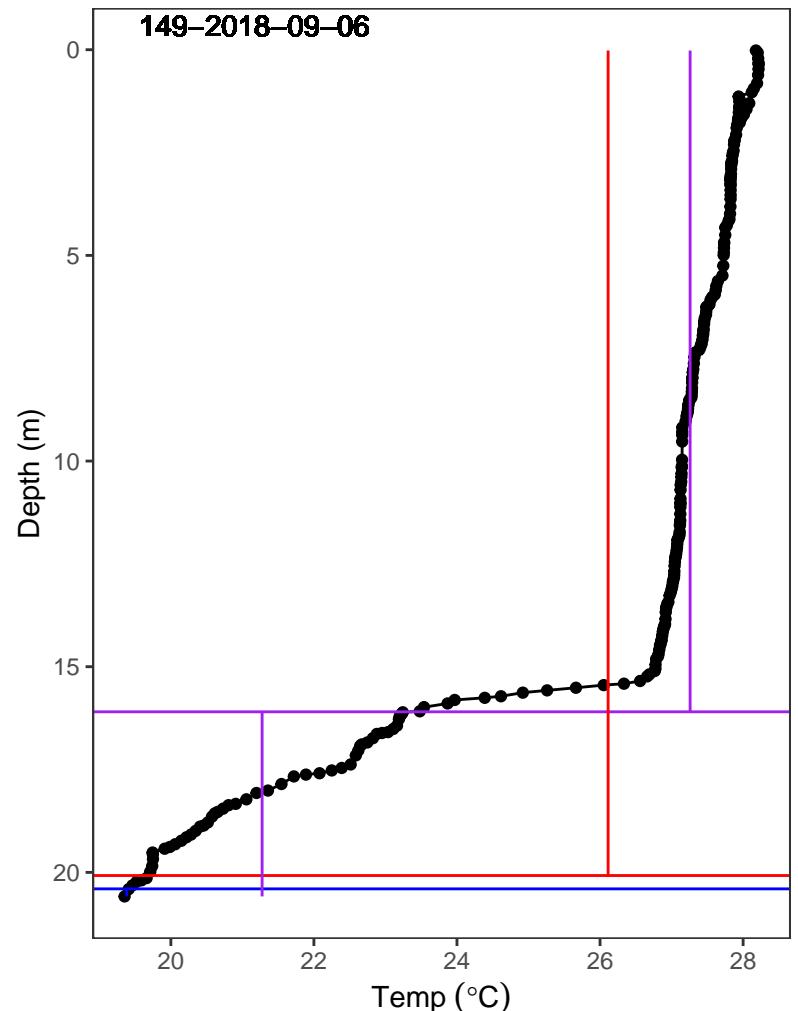


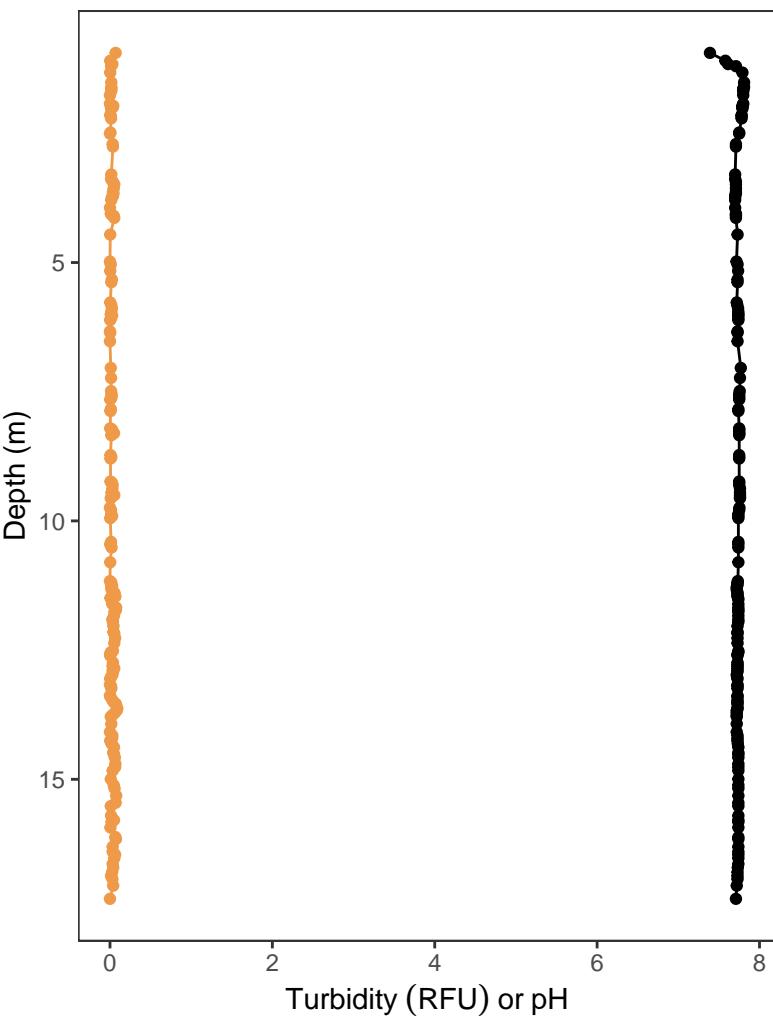
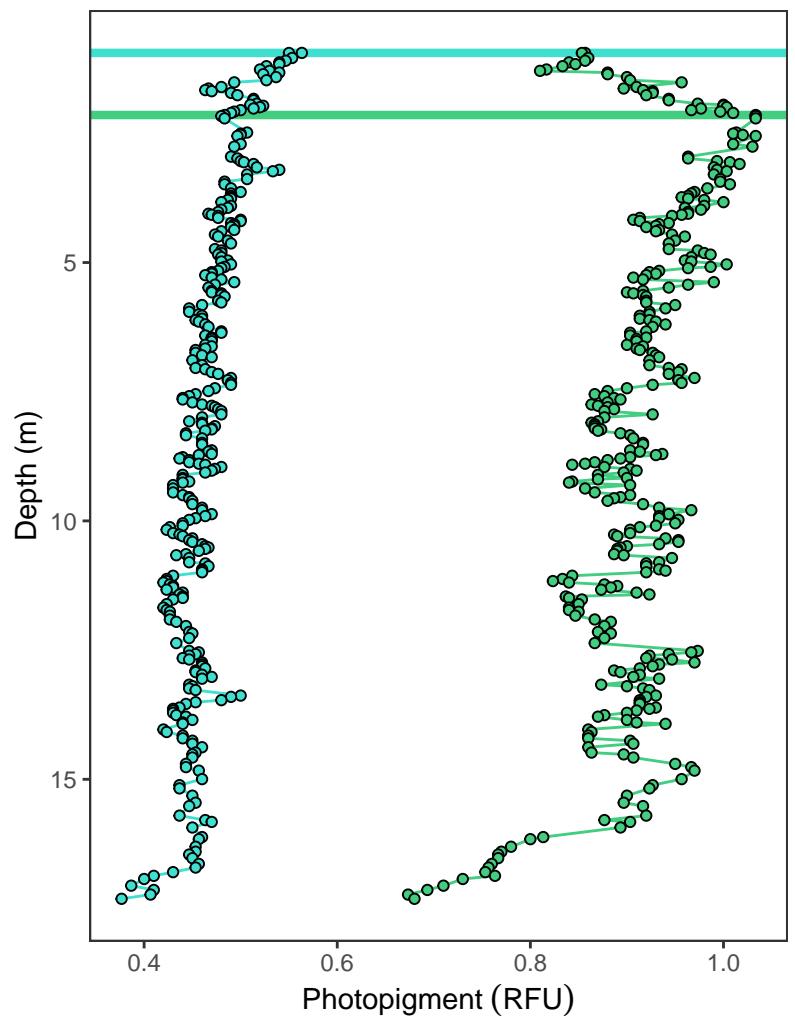
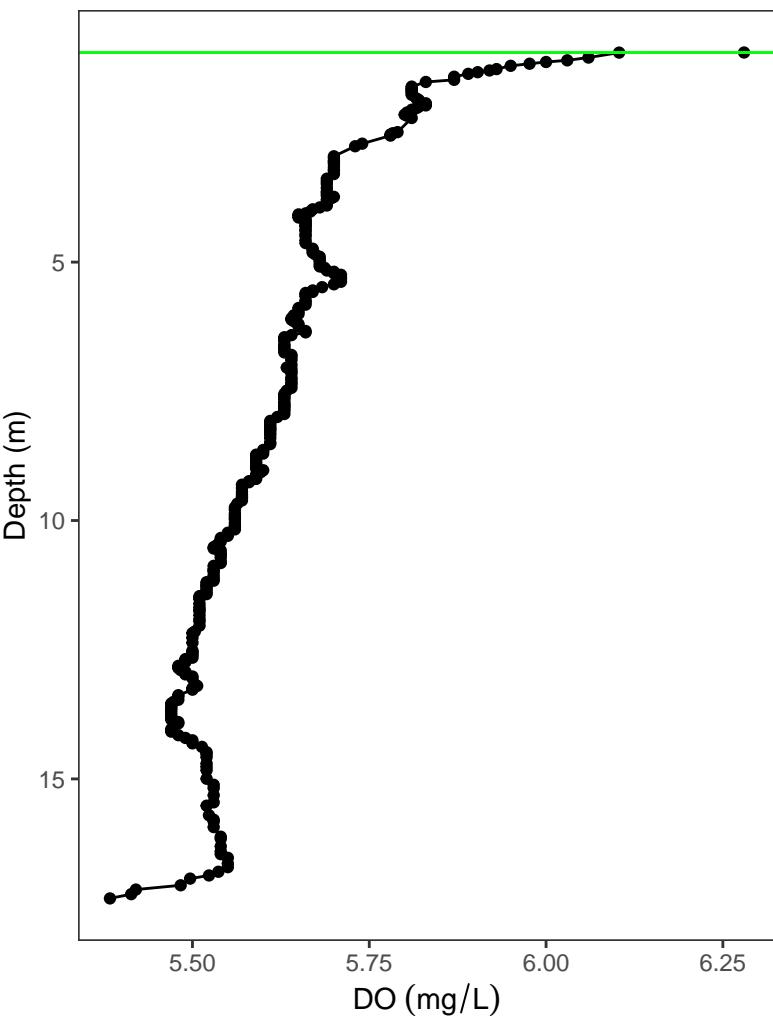
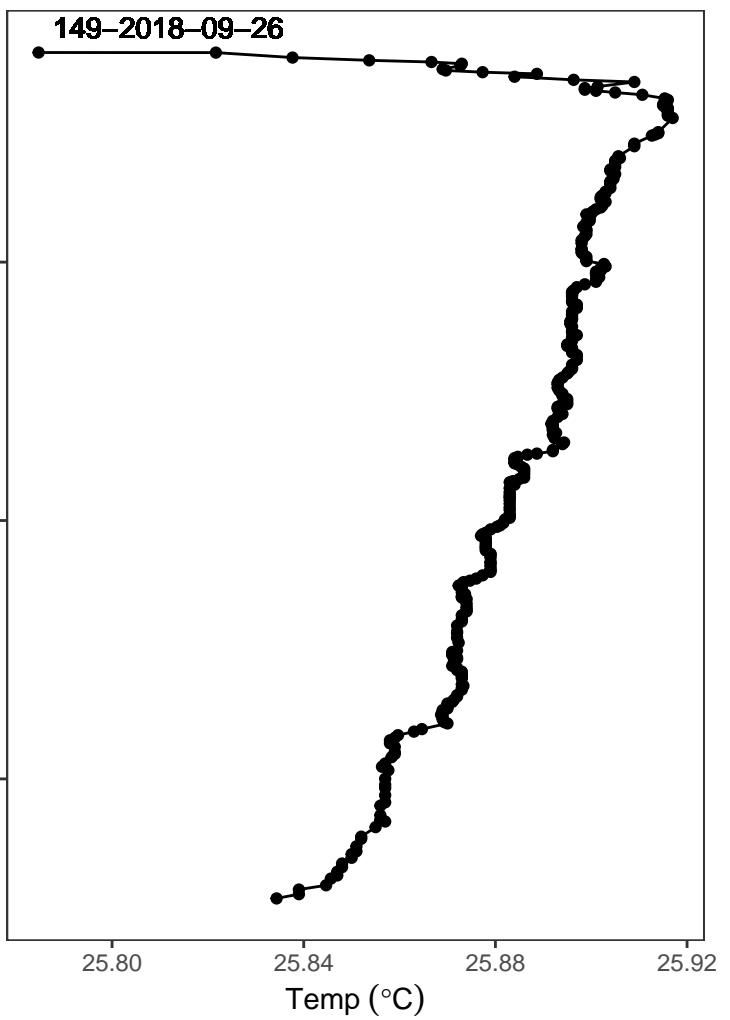


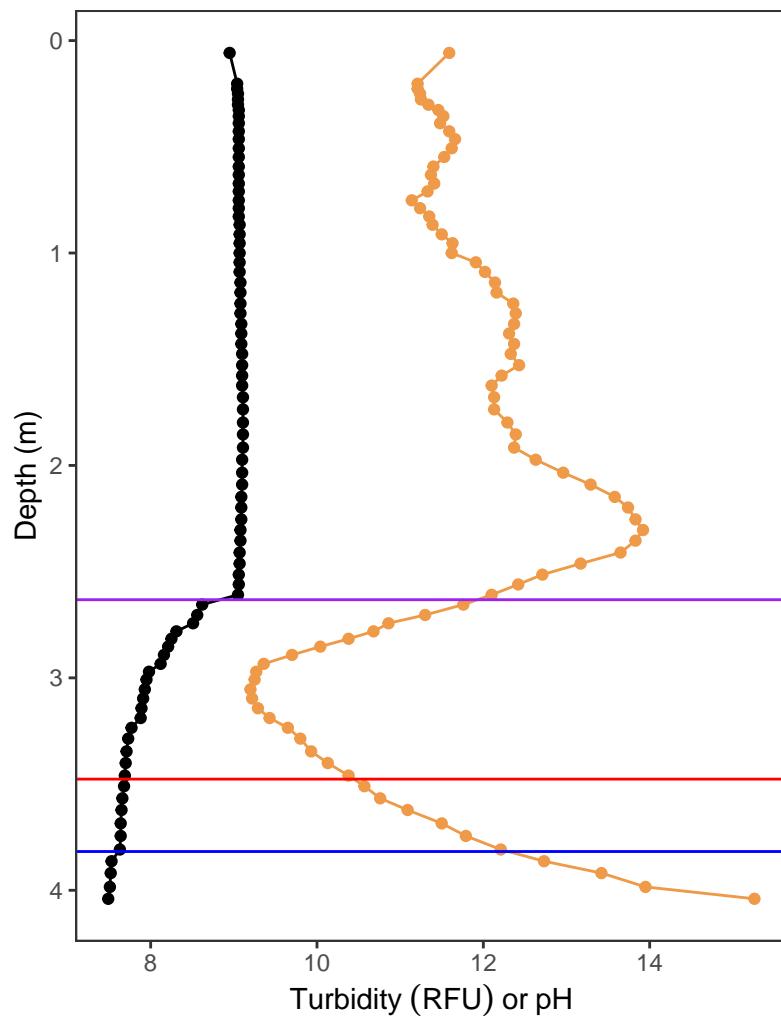
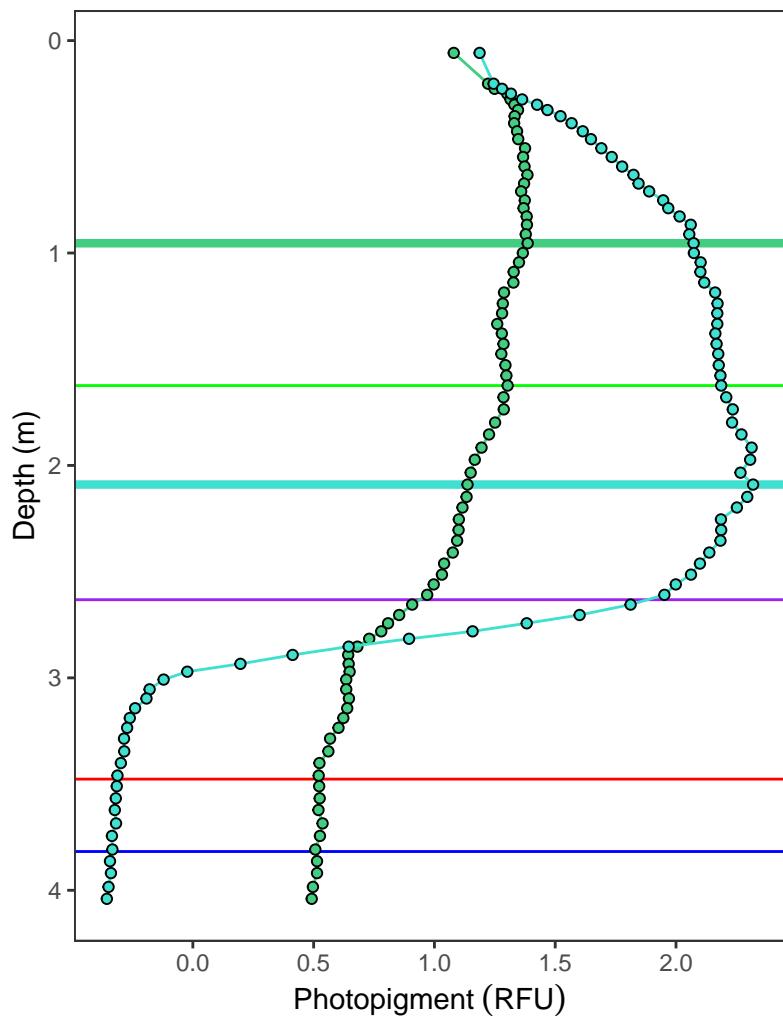
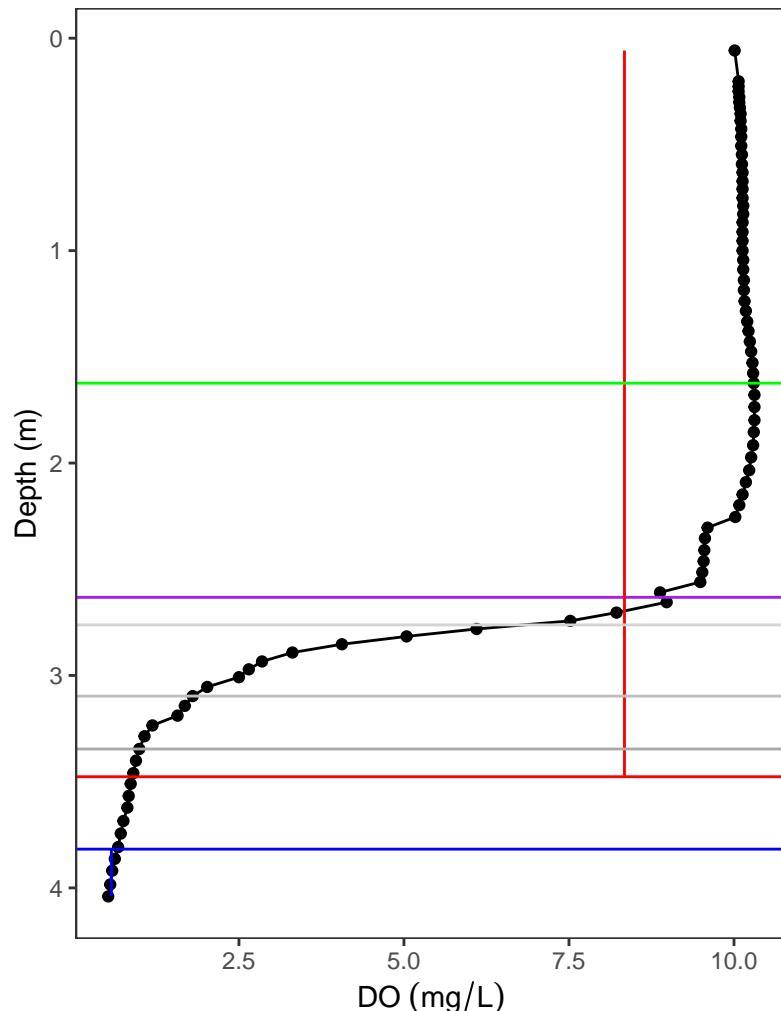
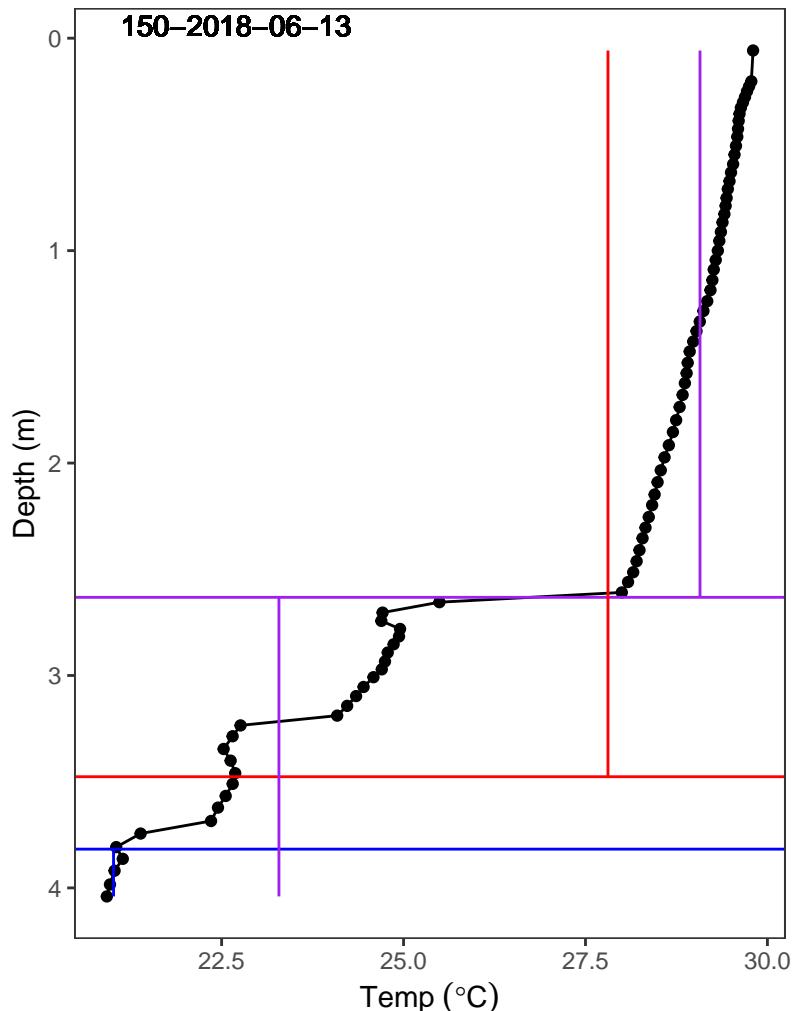
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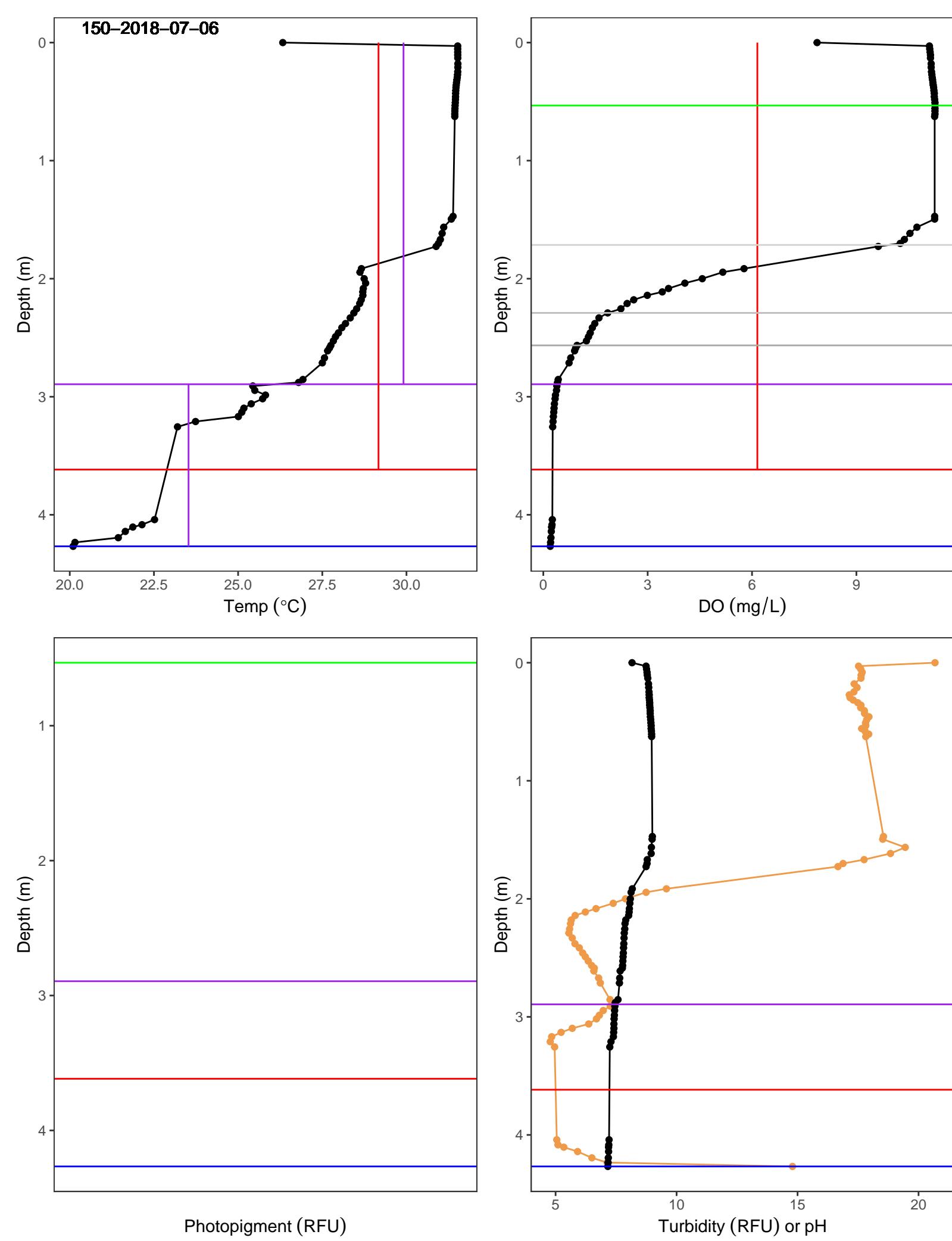


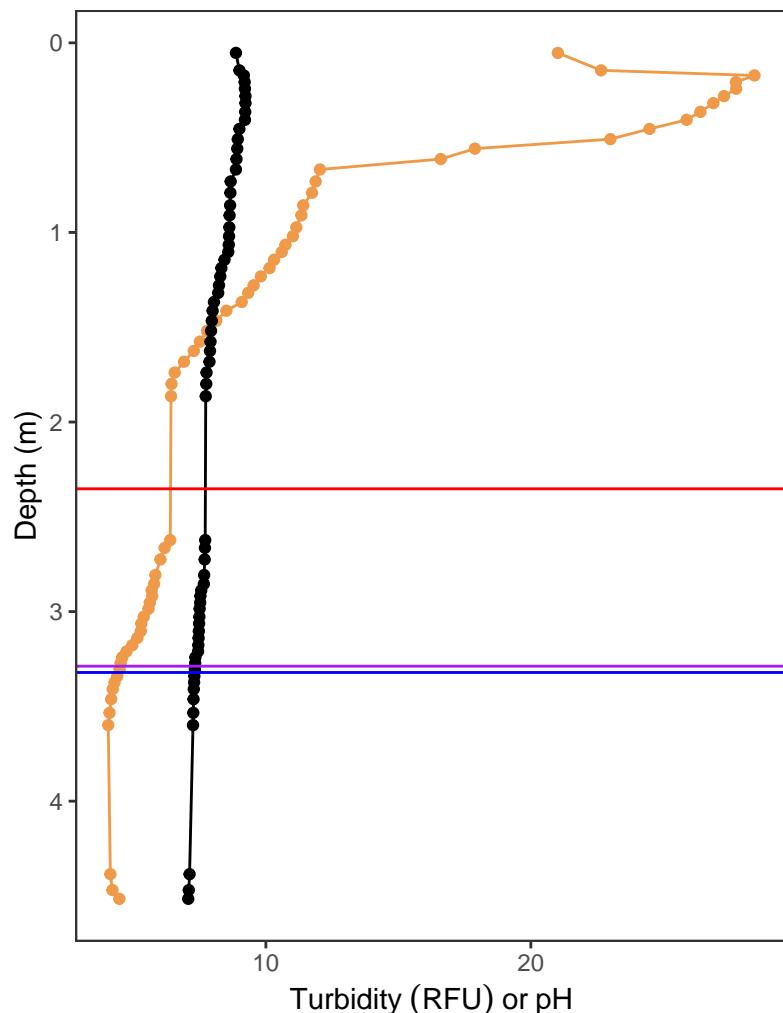
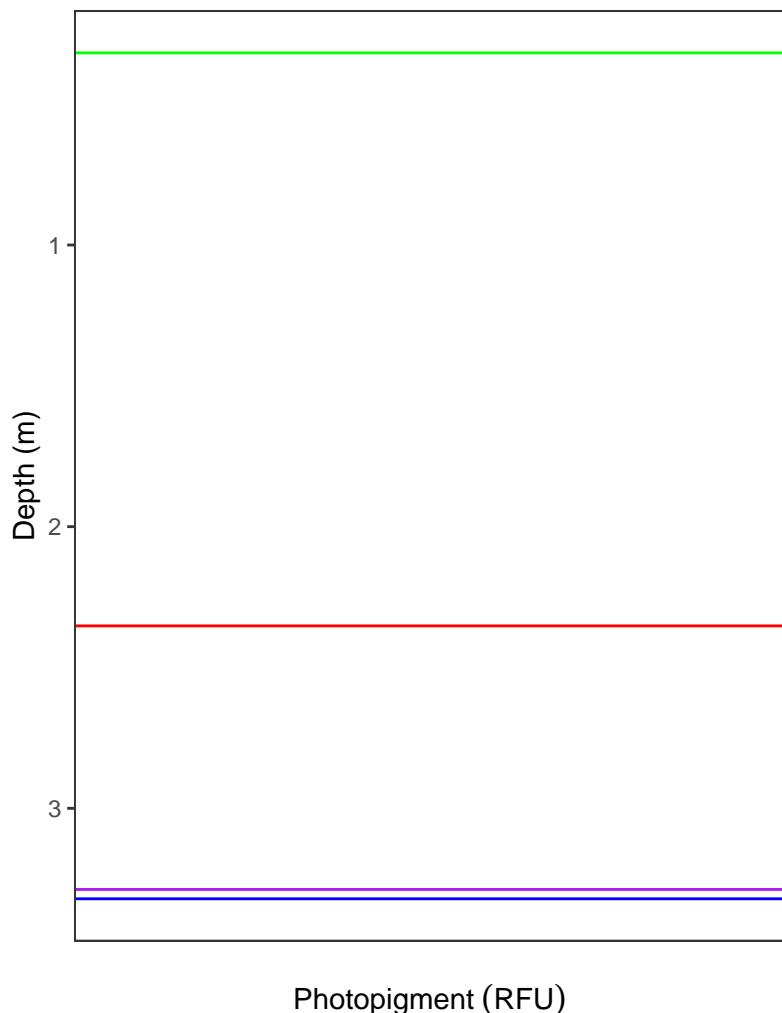
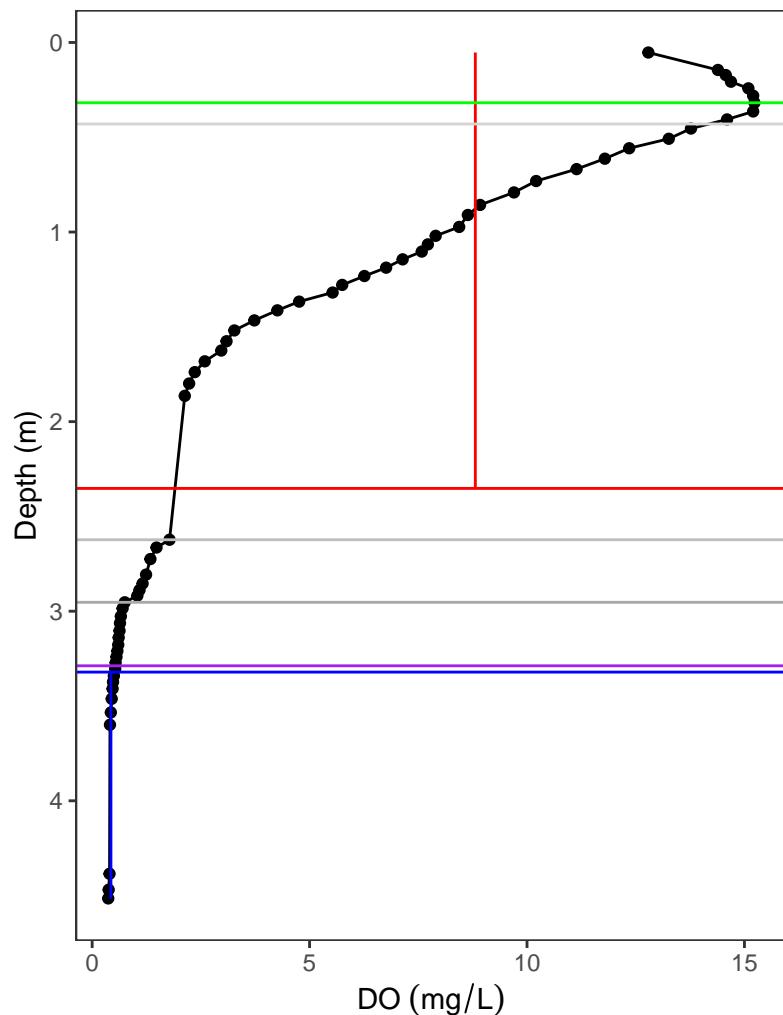
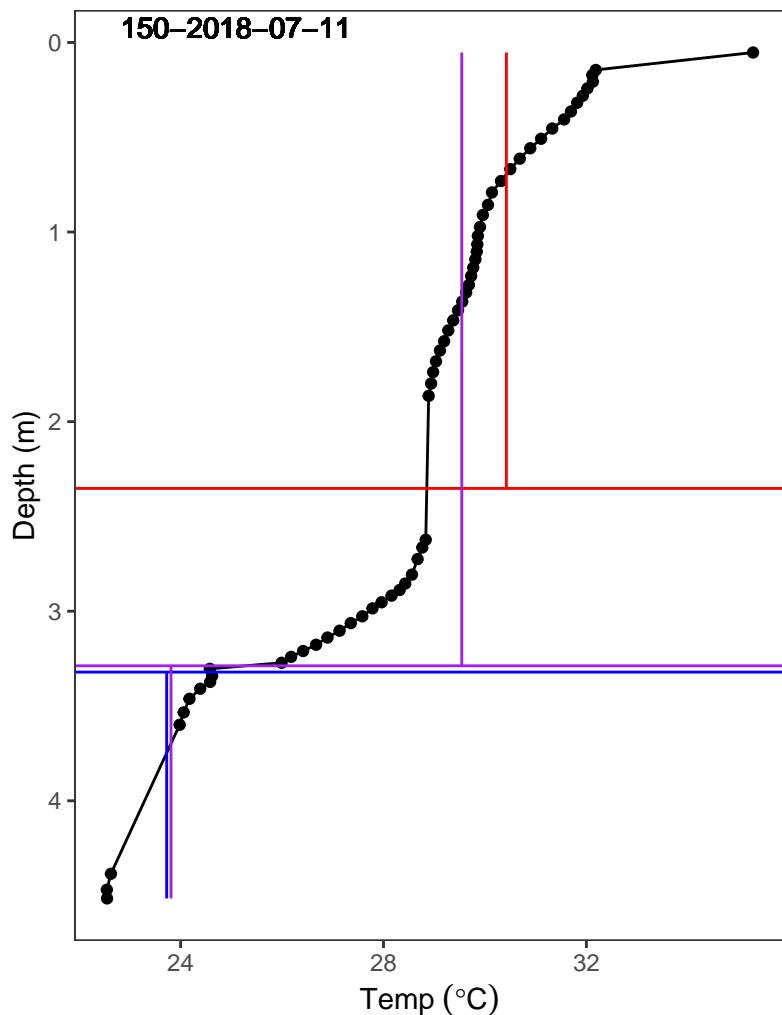


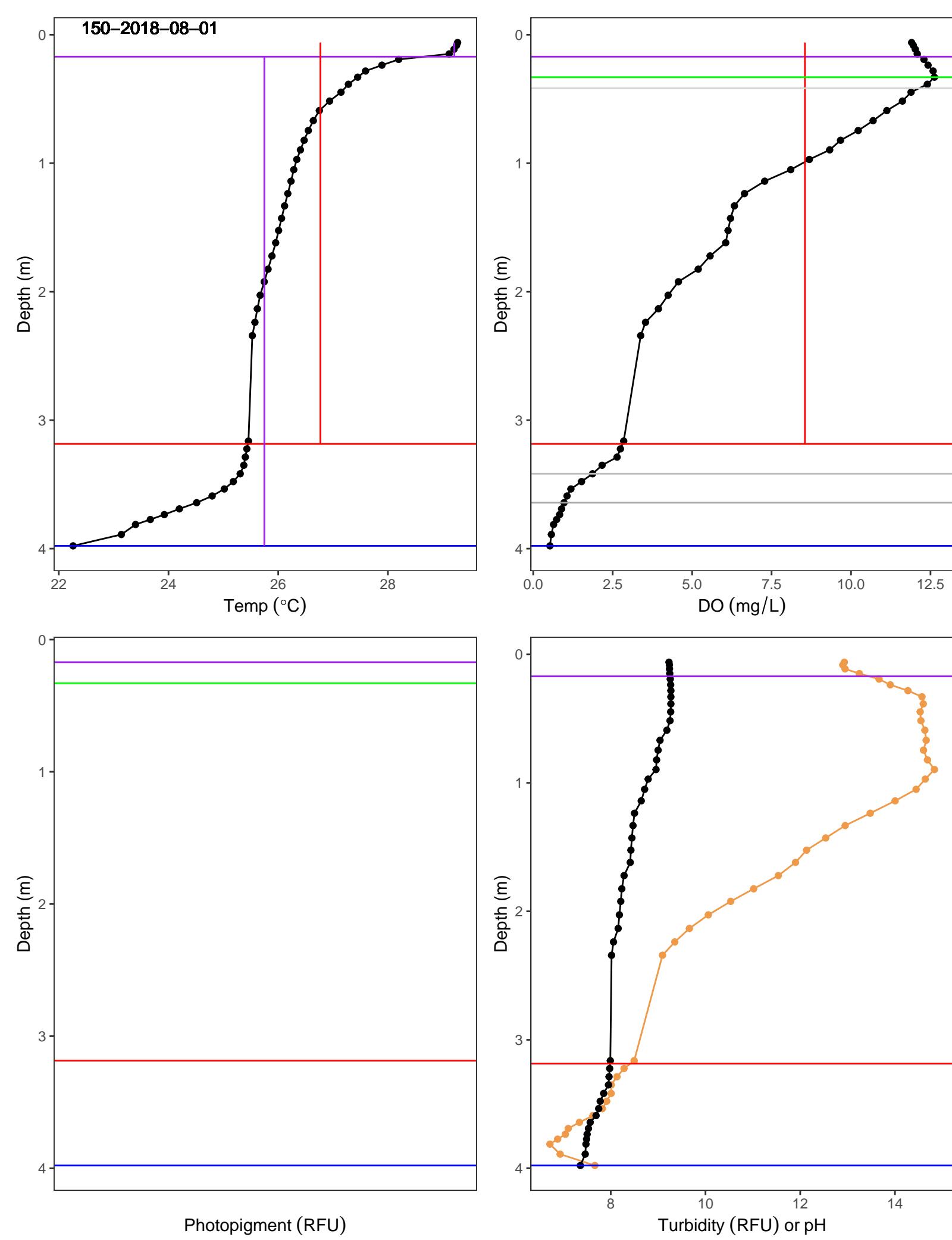


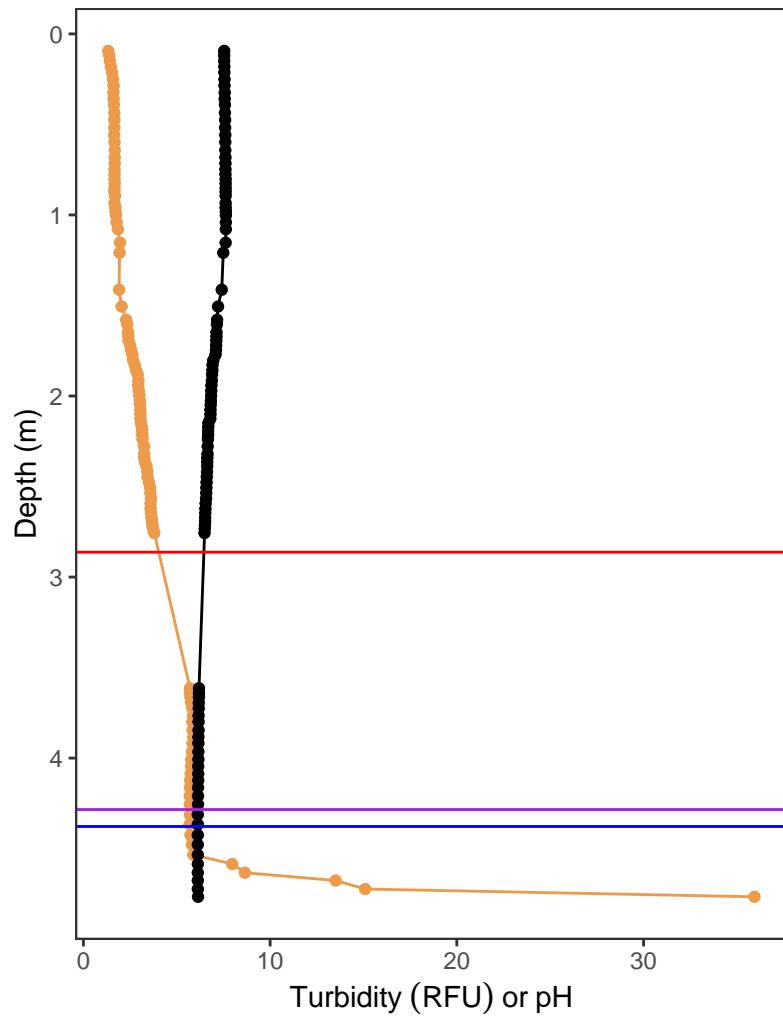
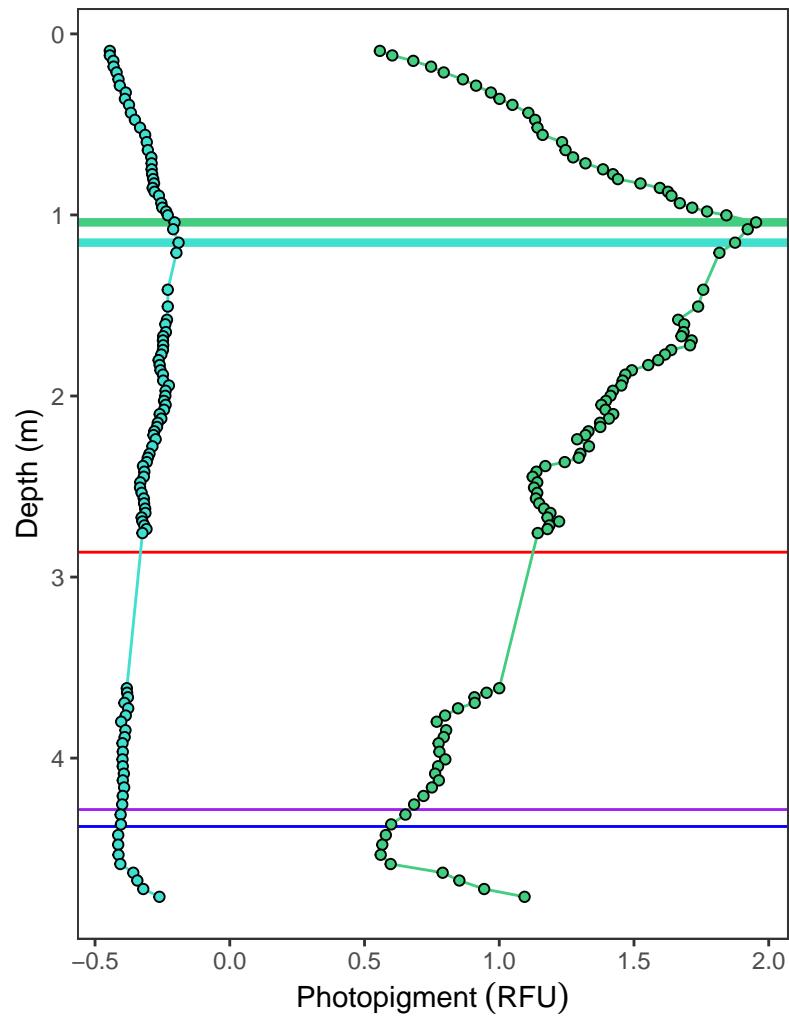
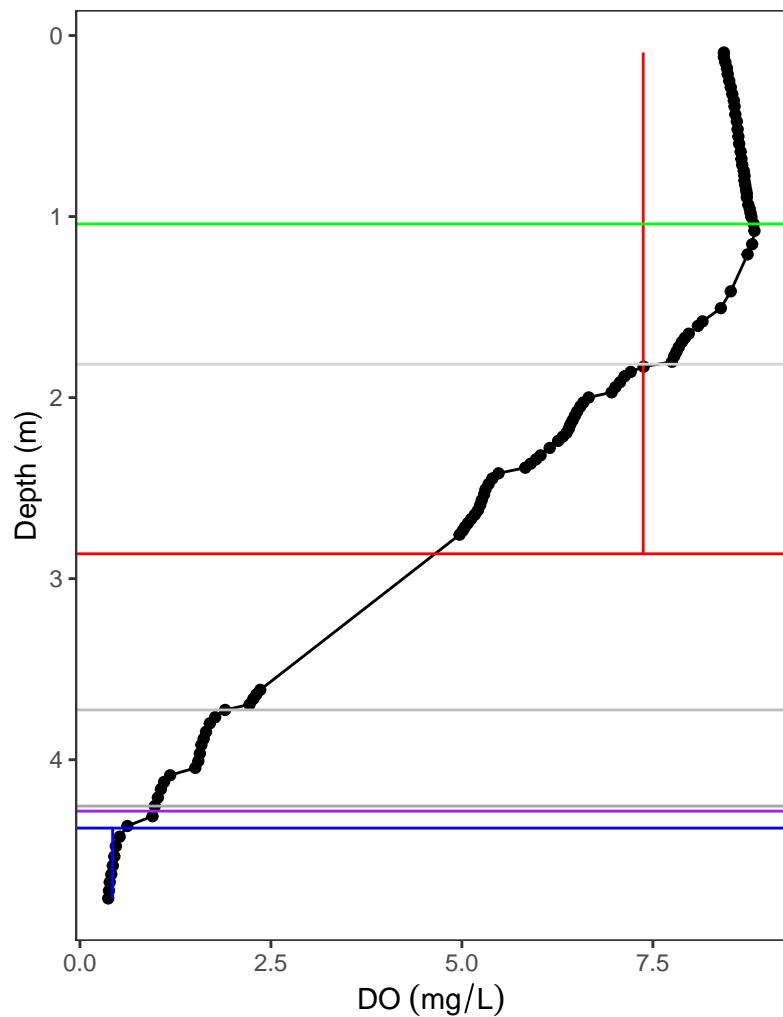
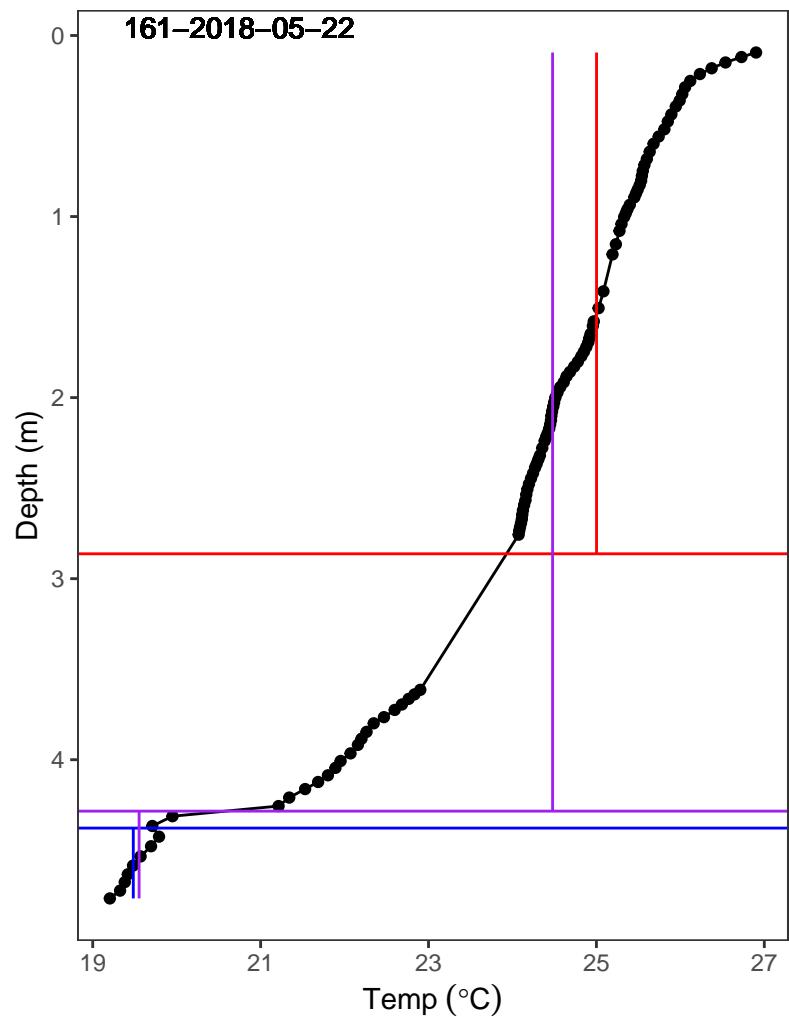


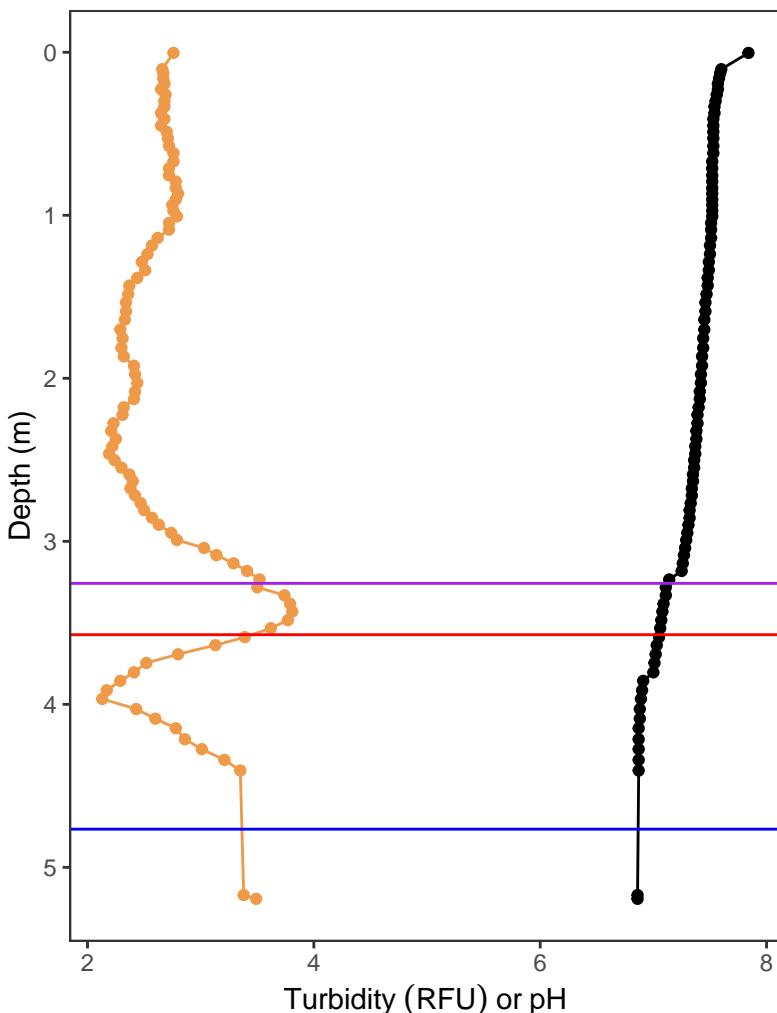
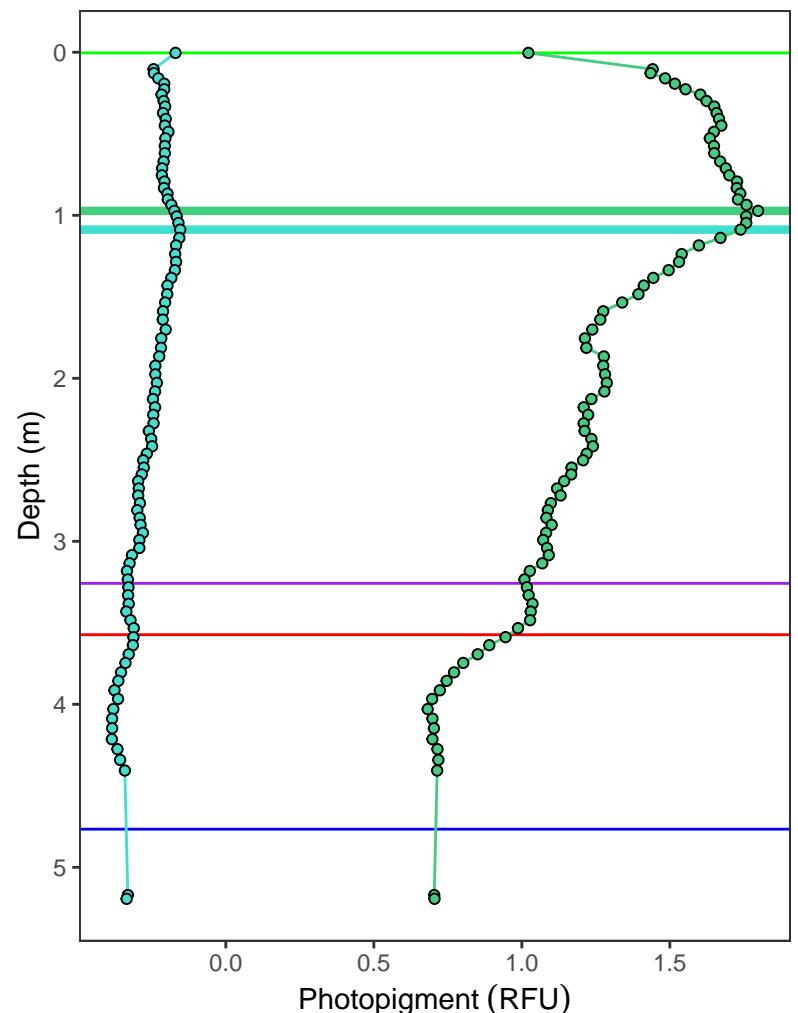
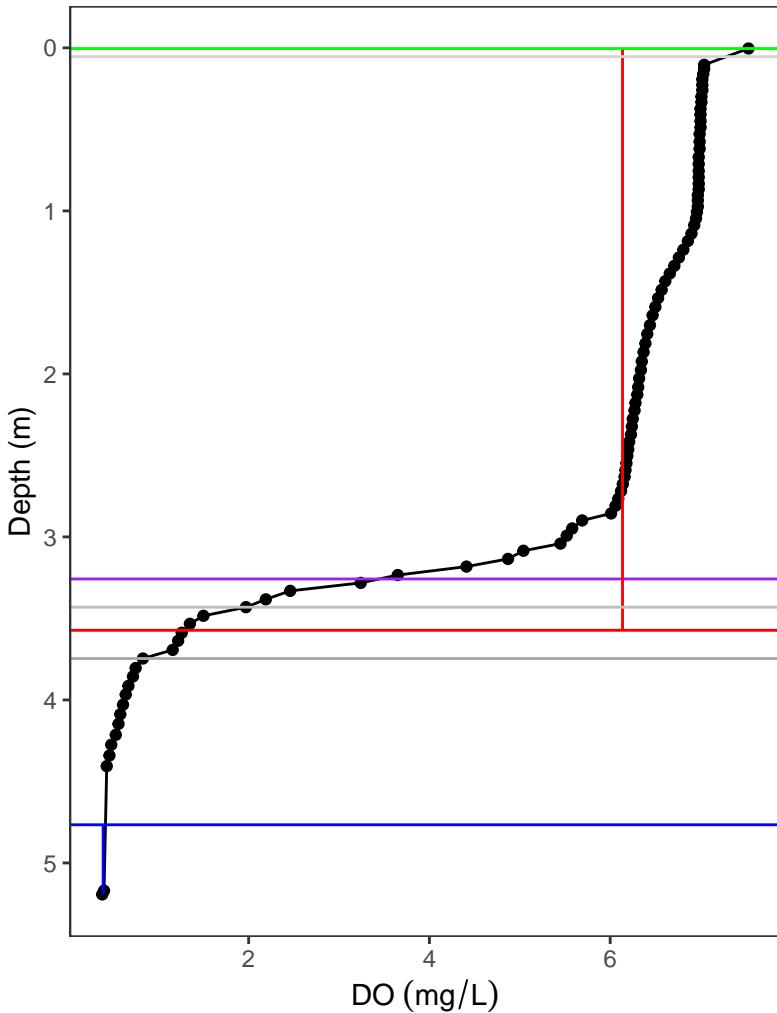
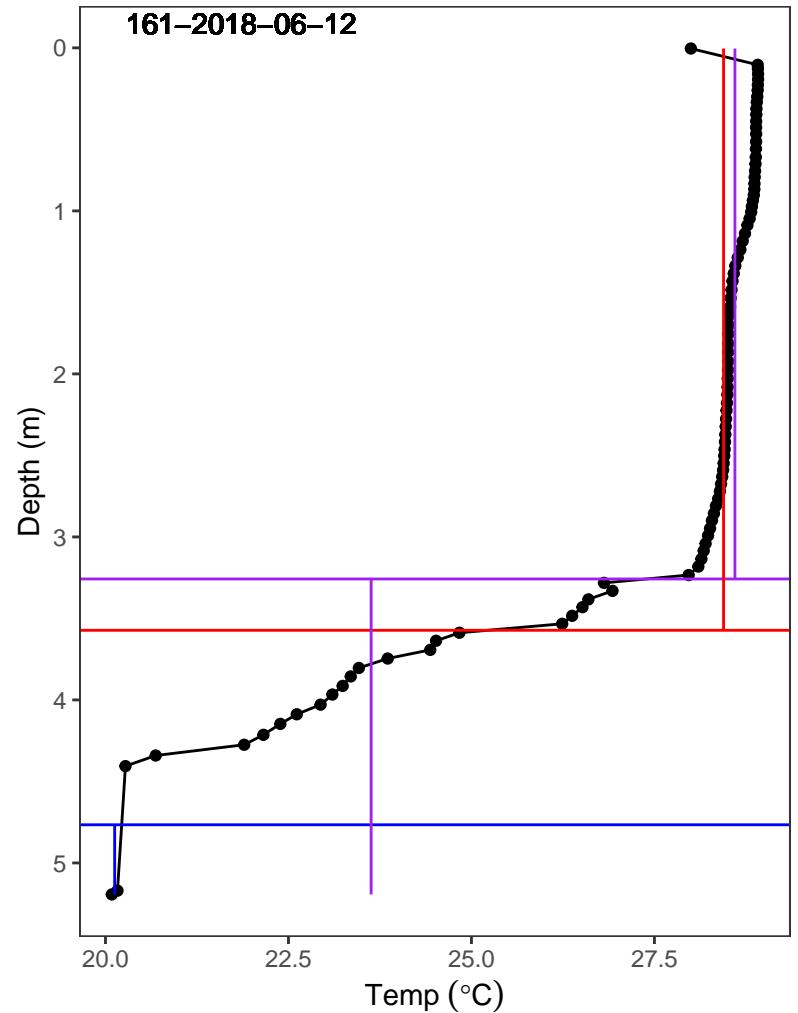




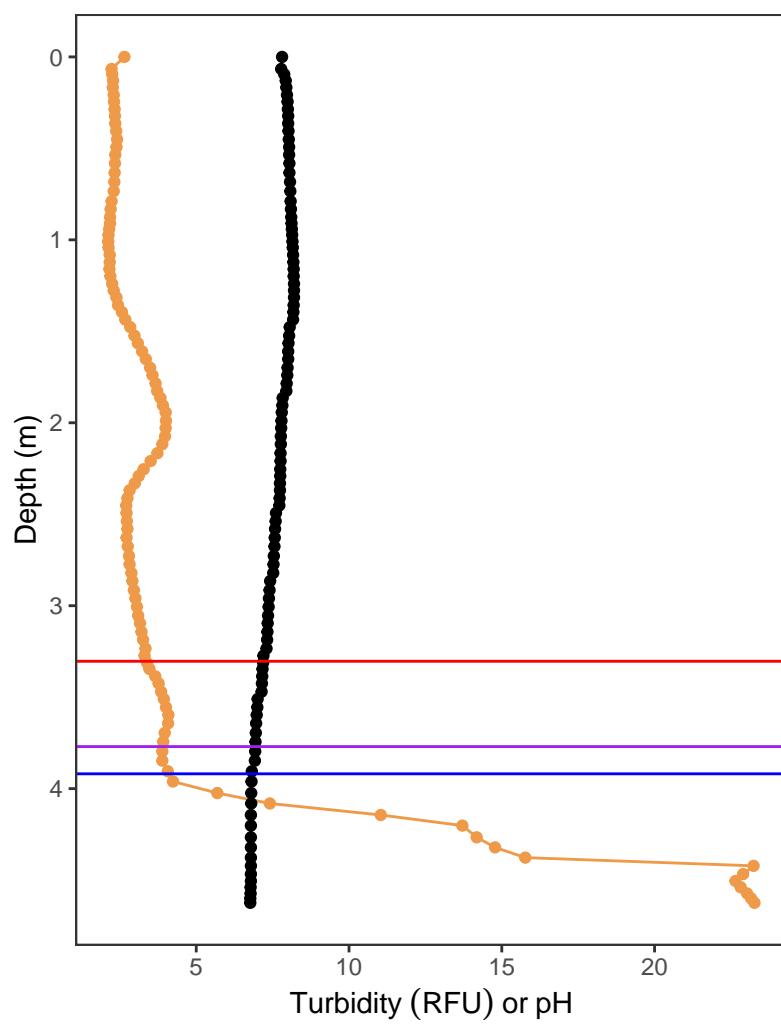
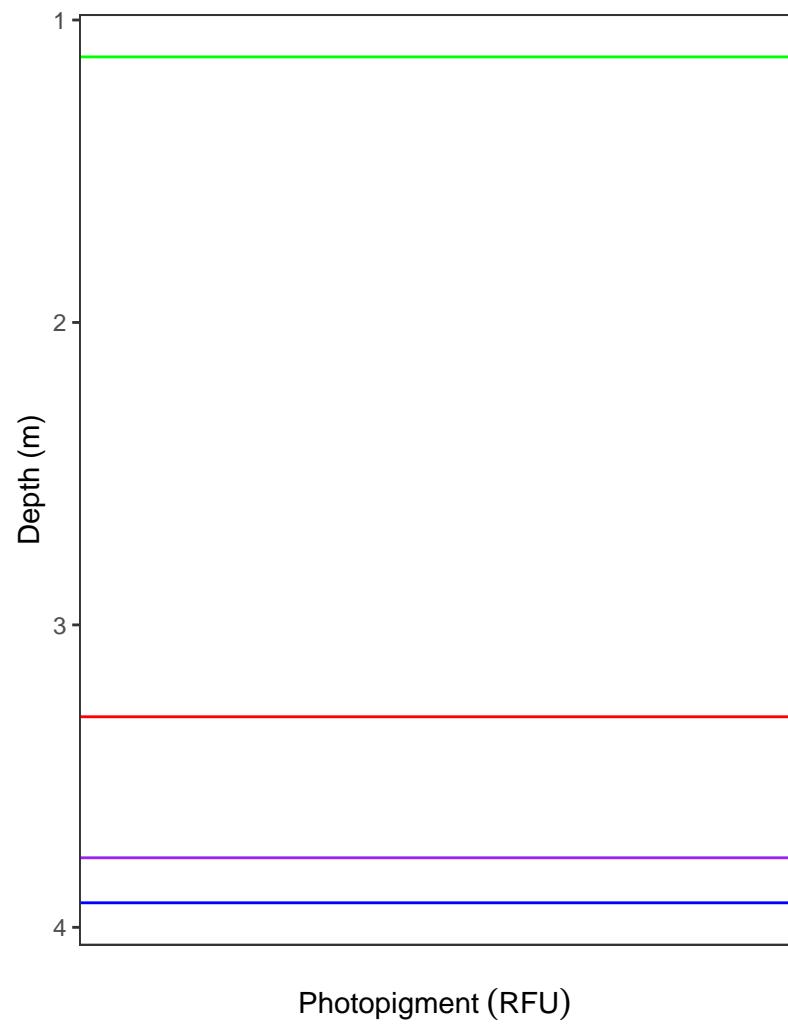
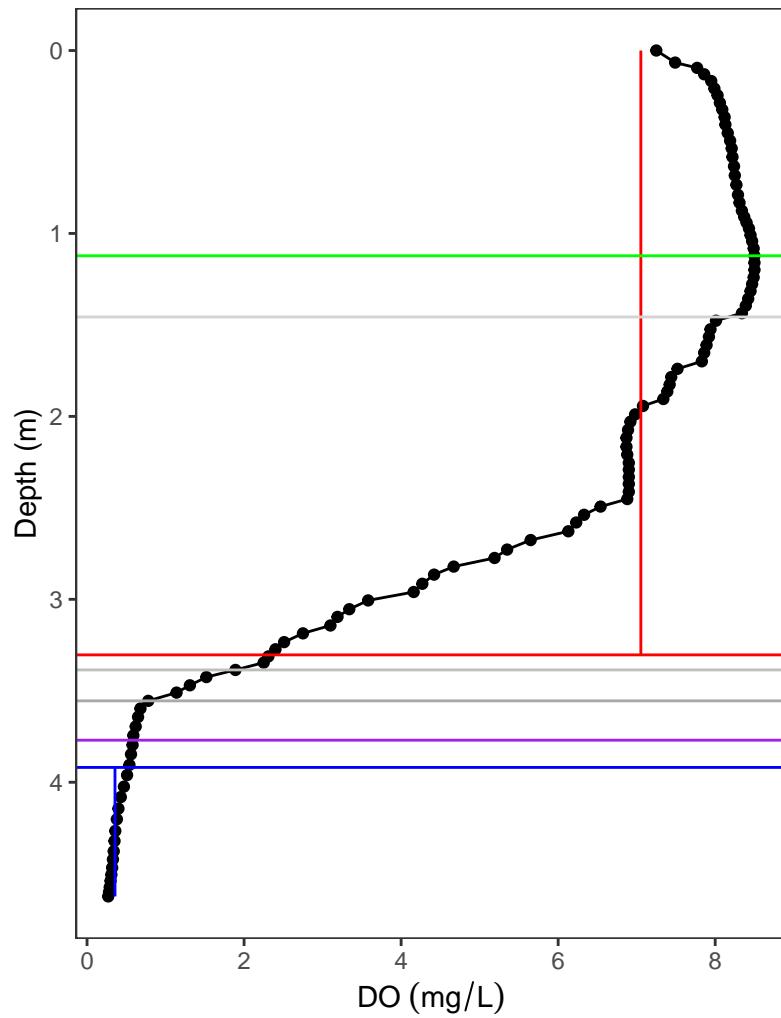
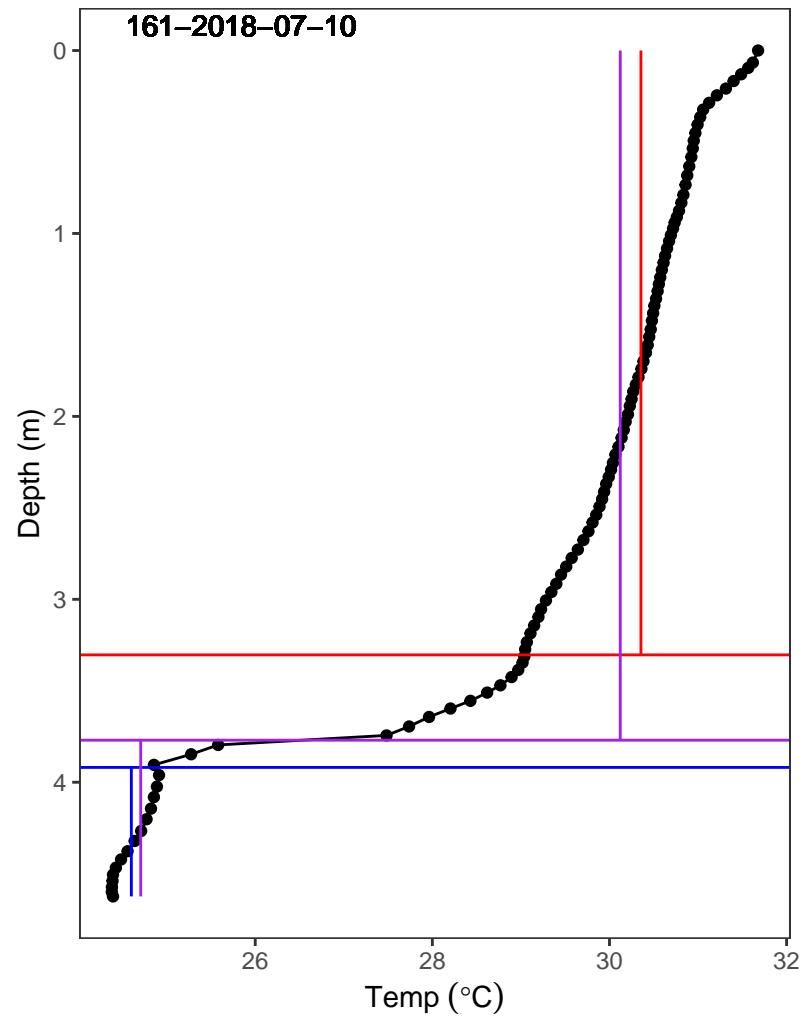




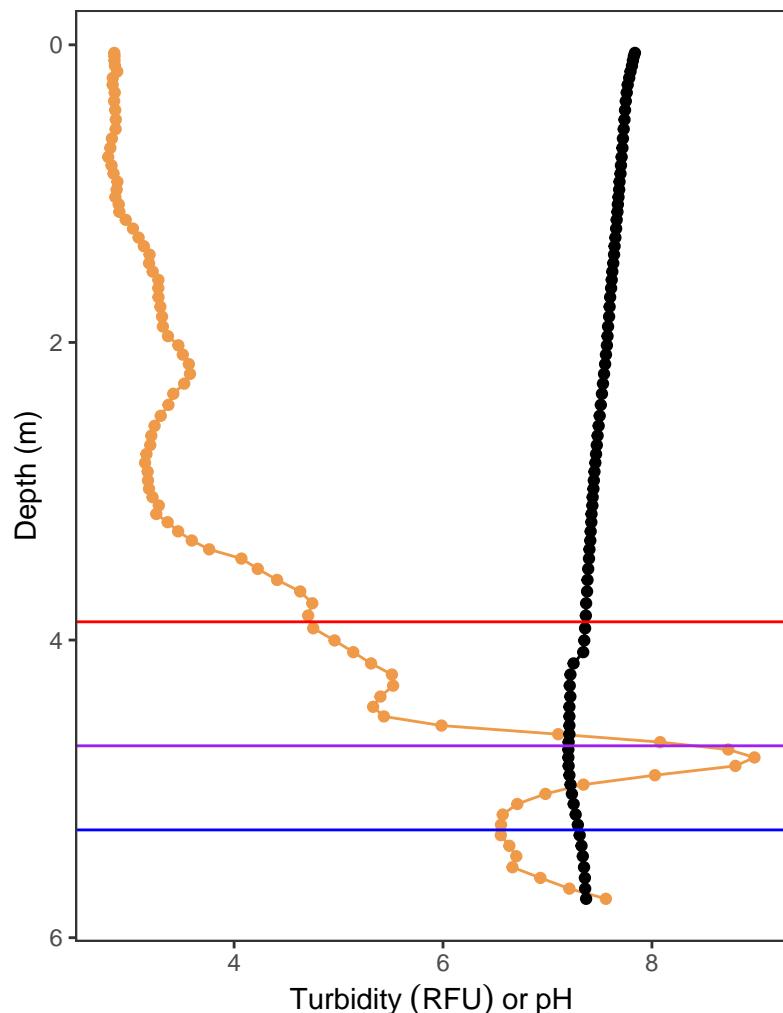
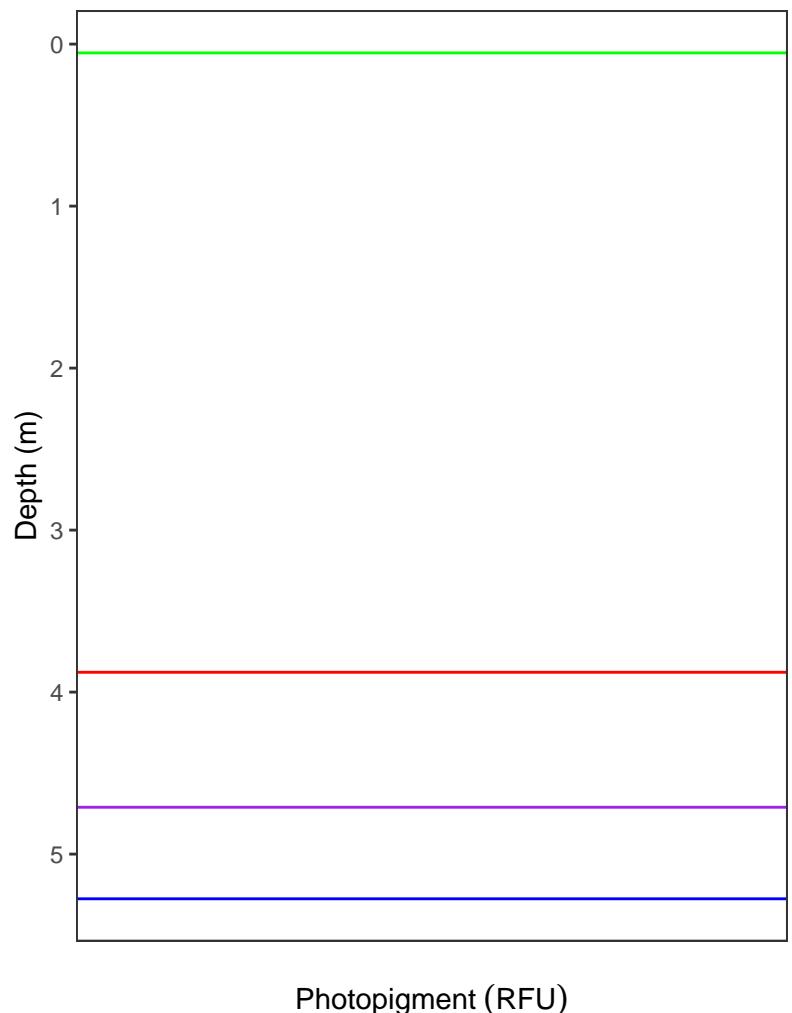
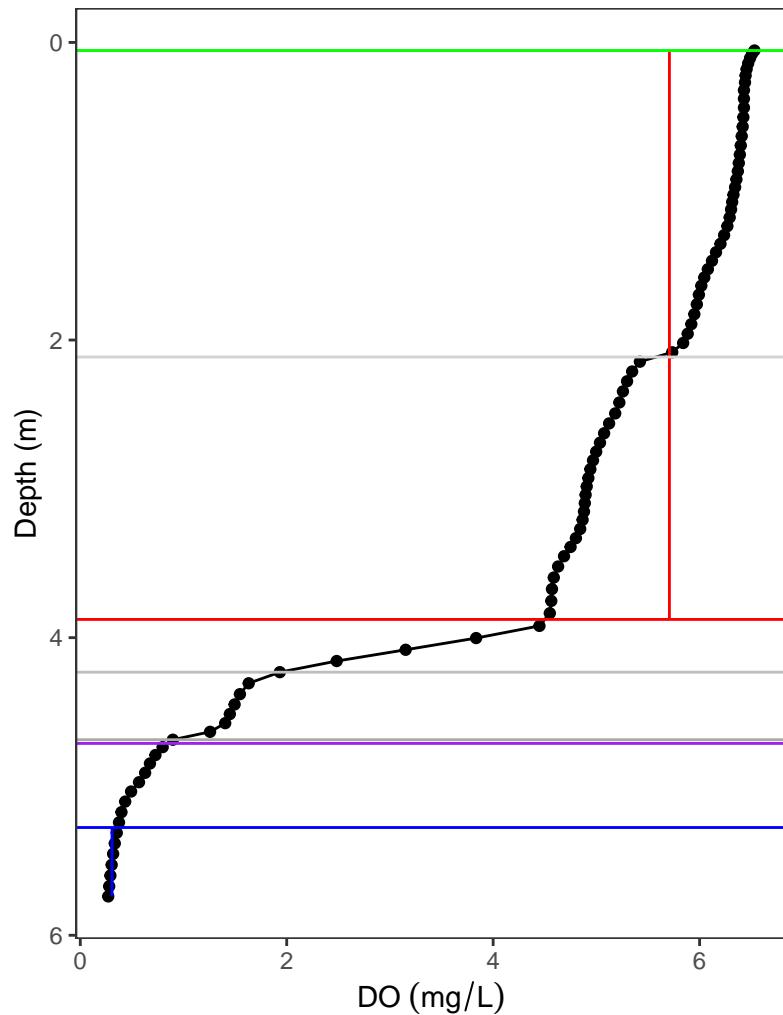
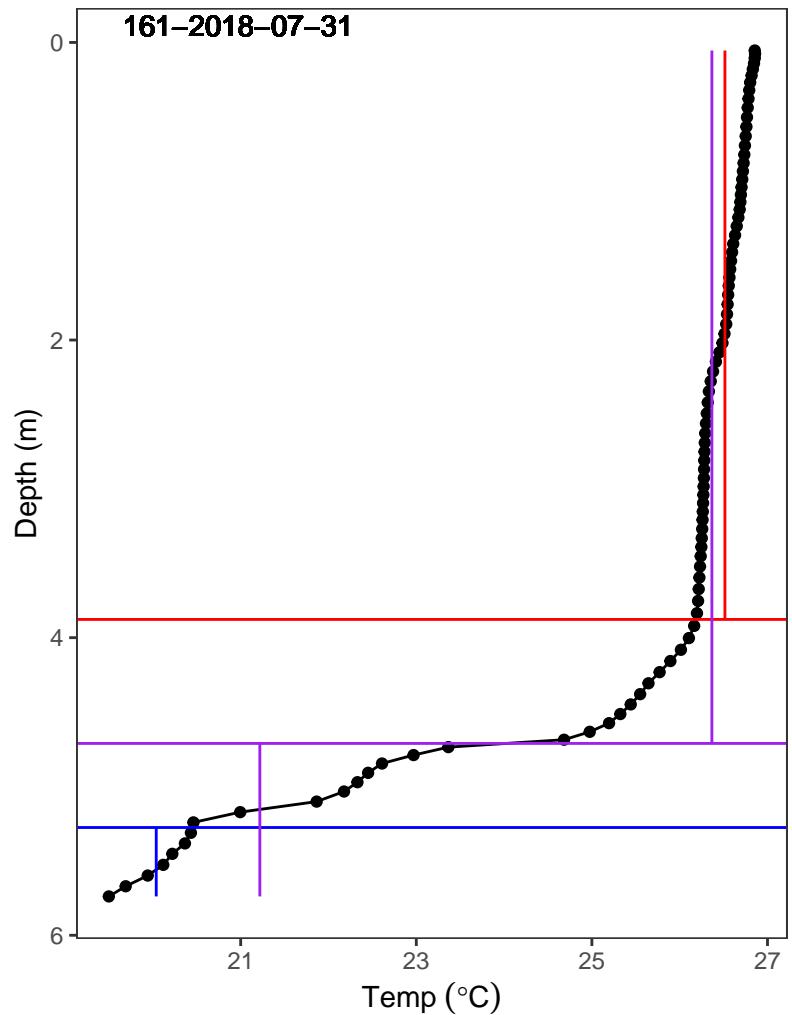




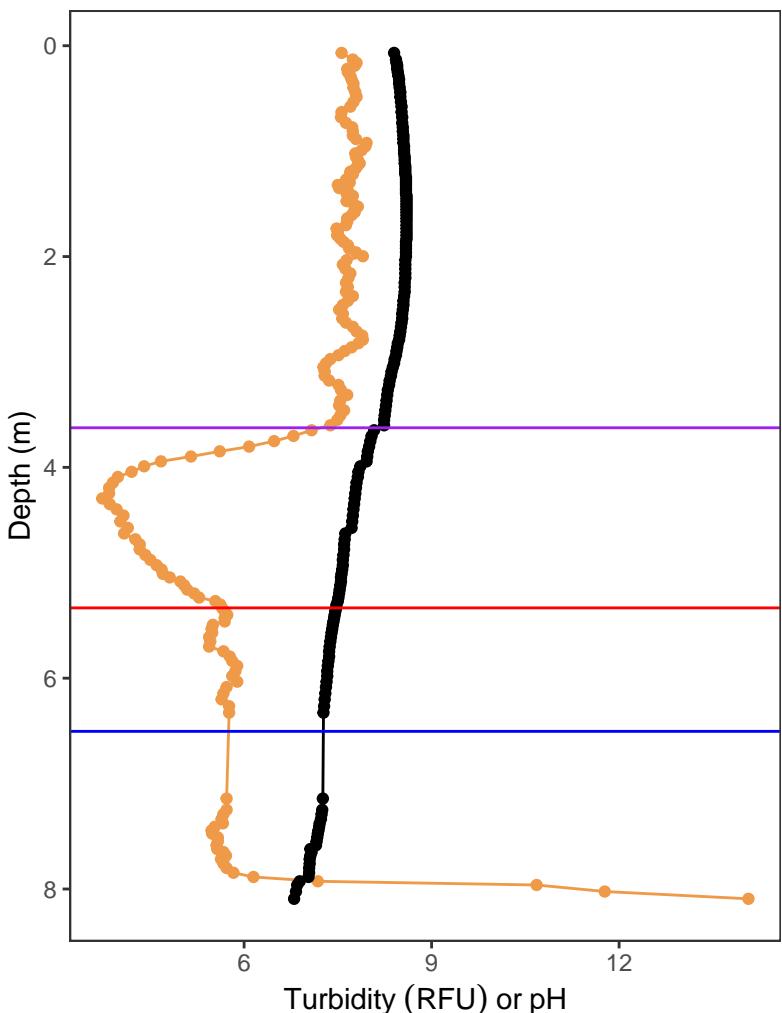
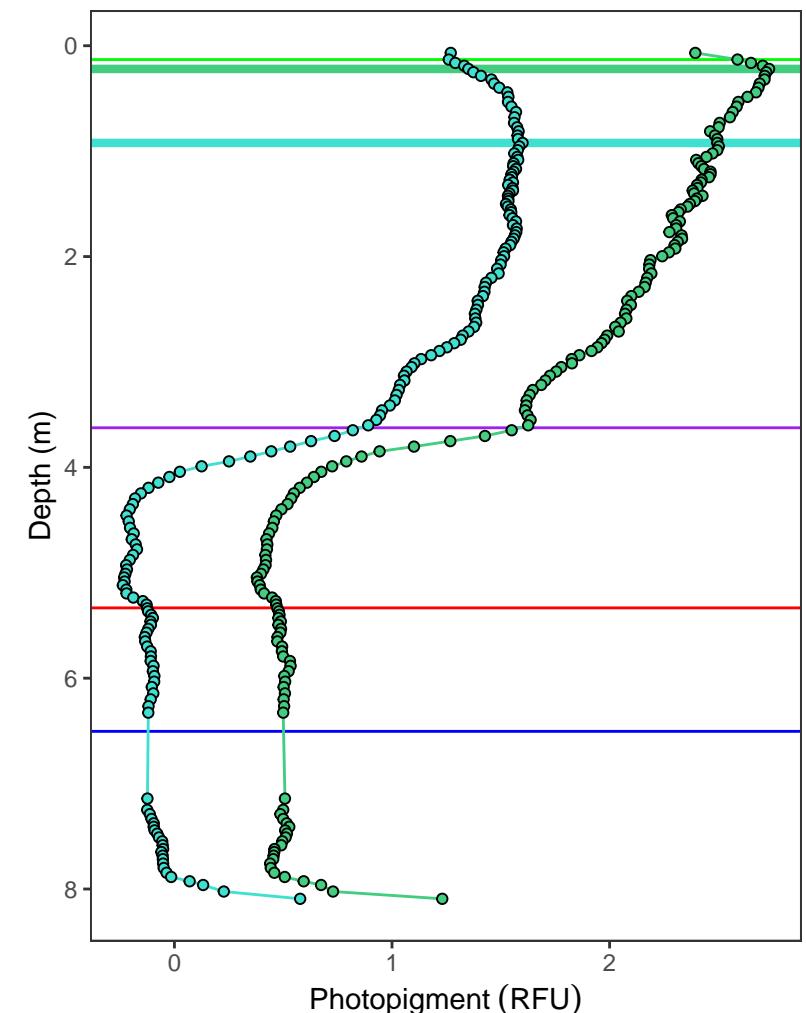
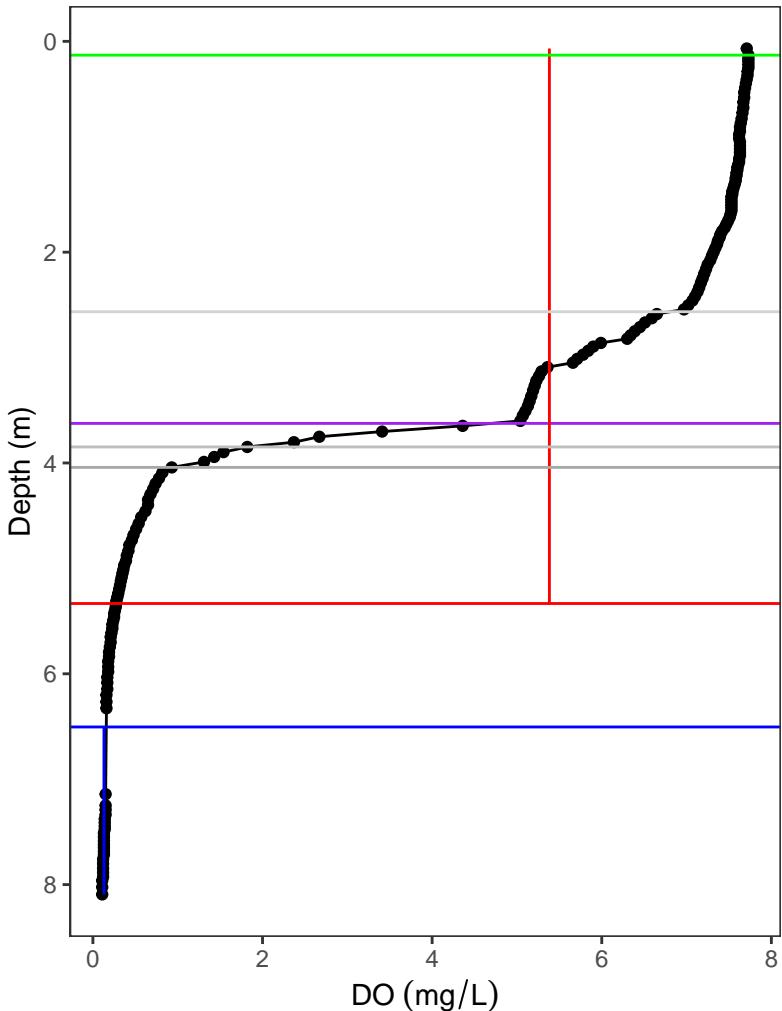
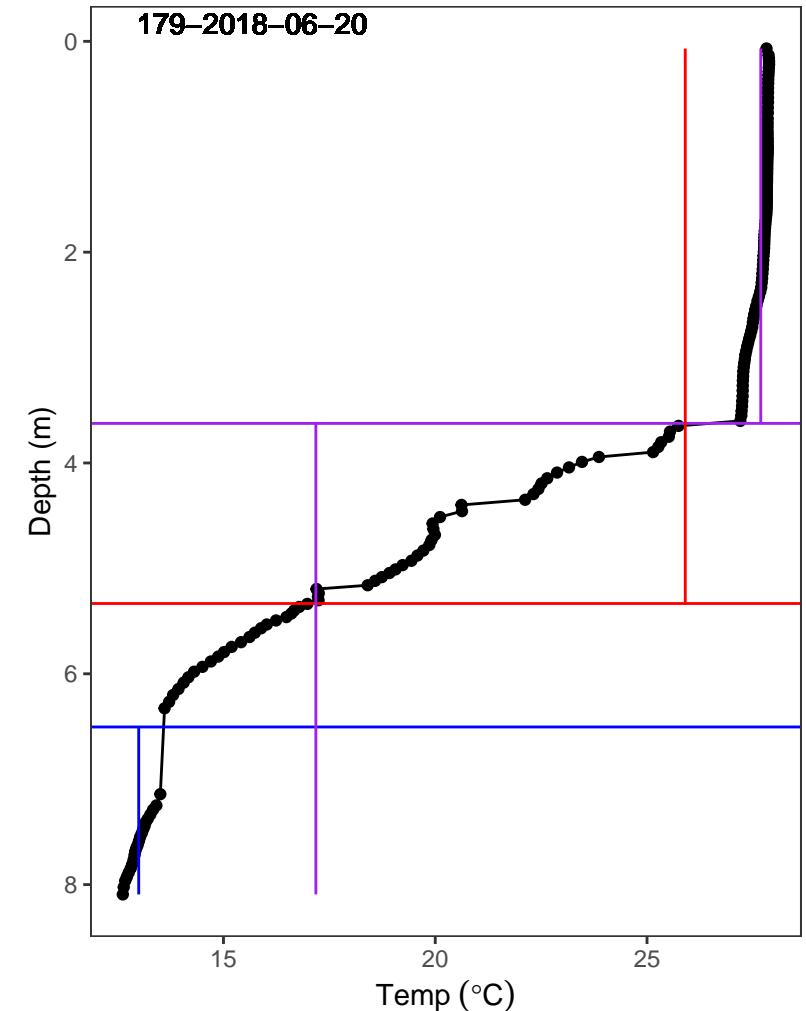
161-2018-07-10



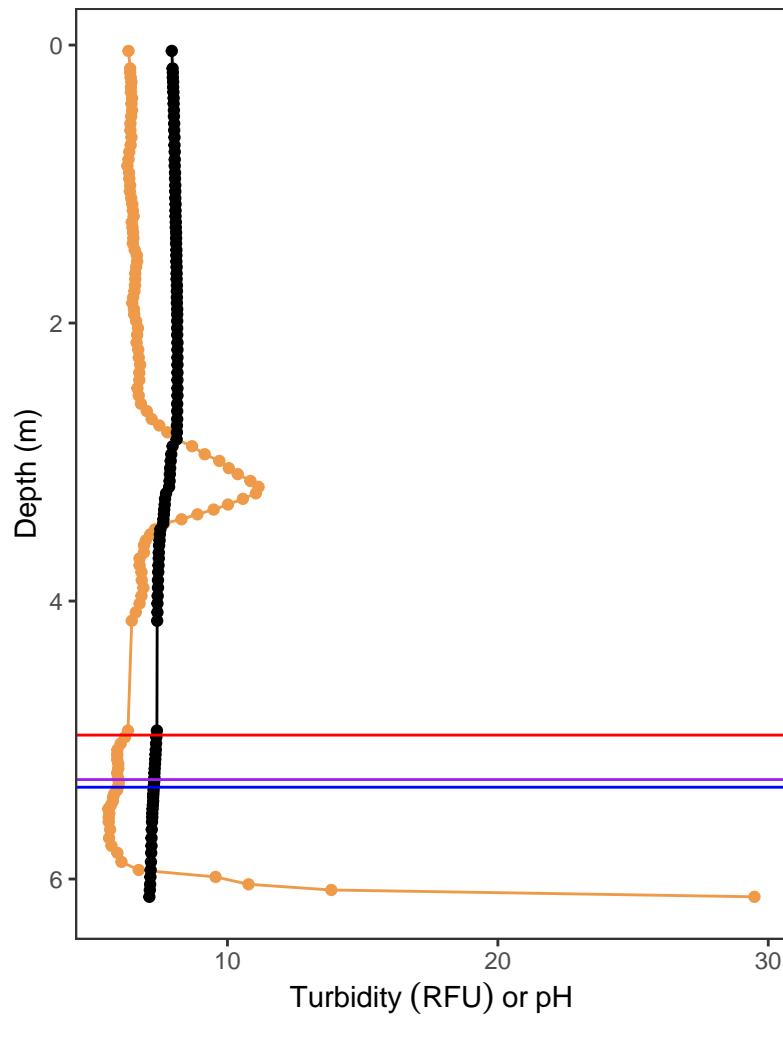
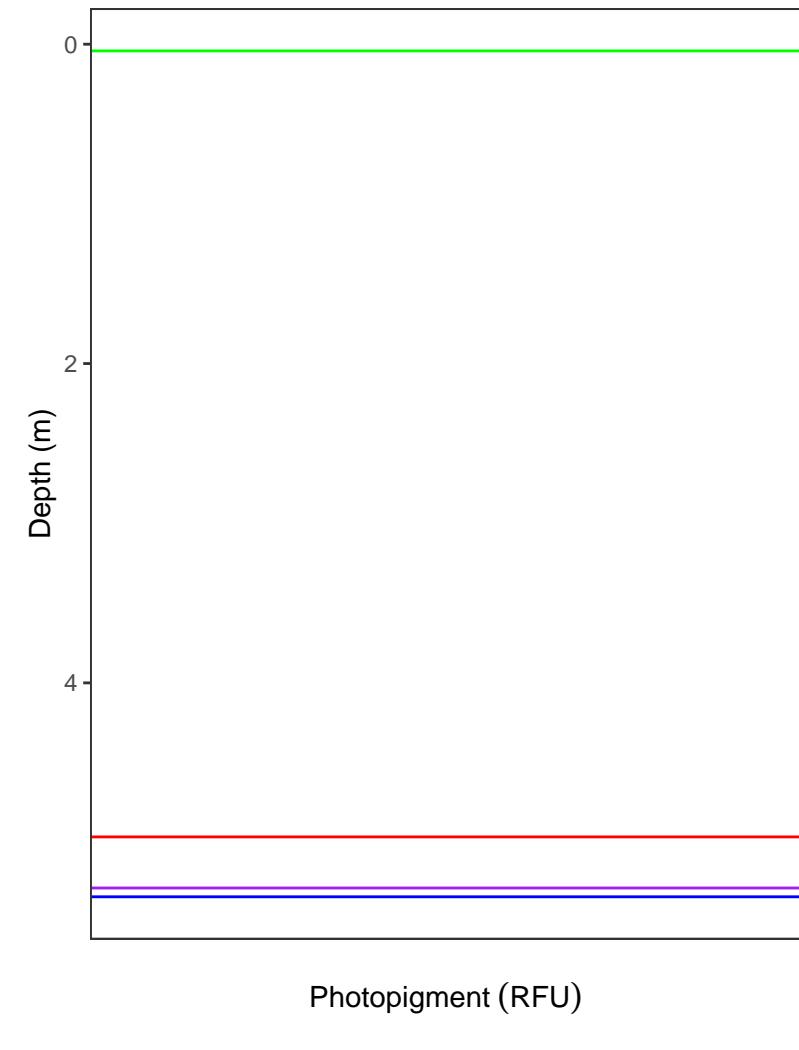
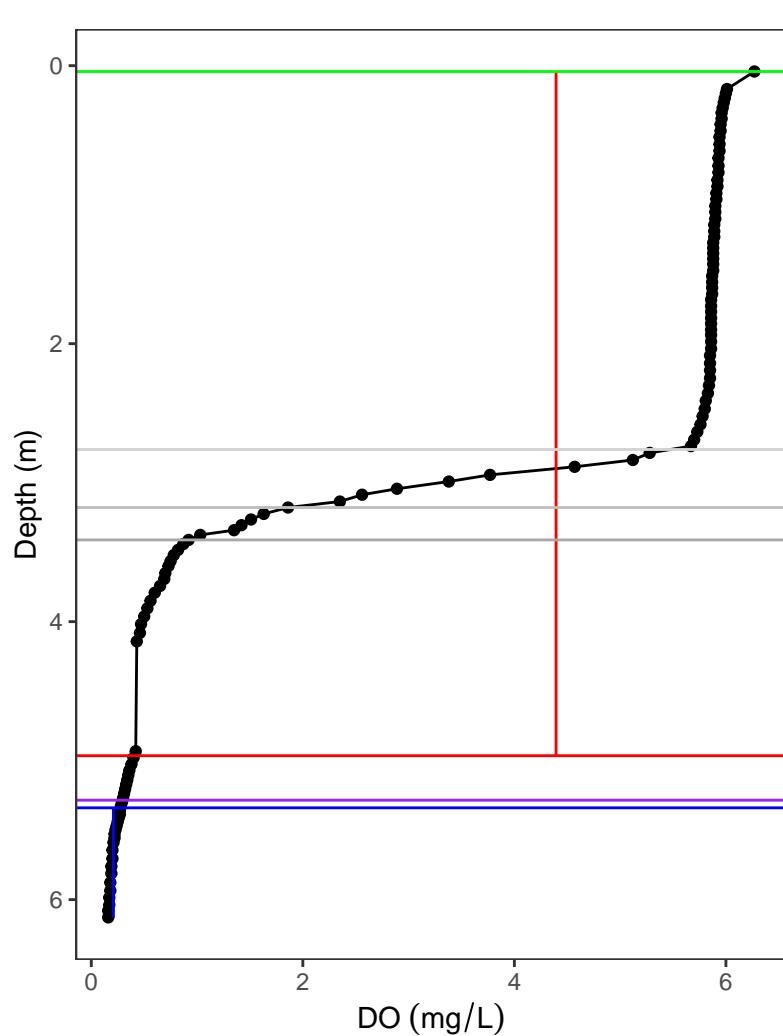
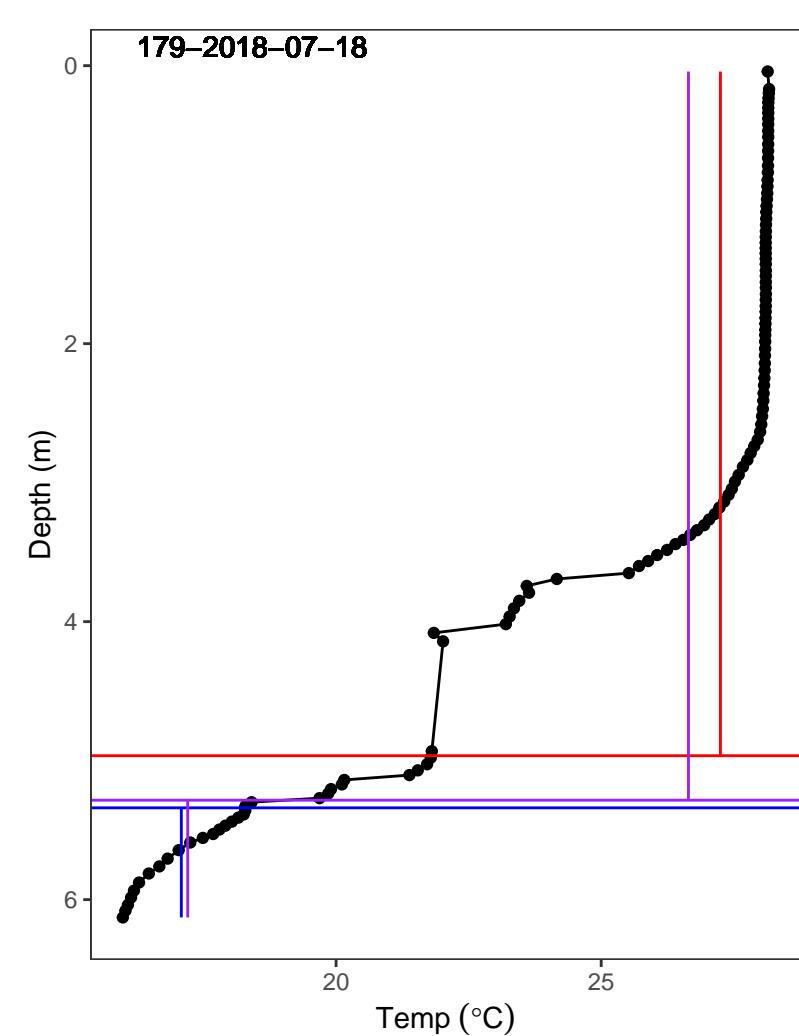
161-2018-07-31

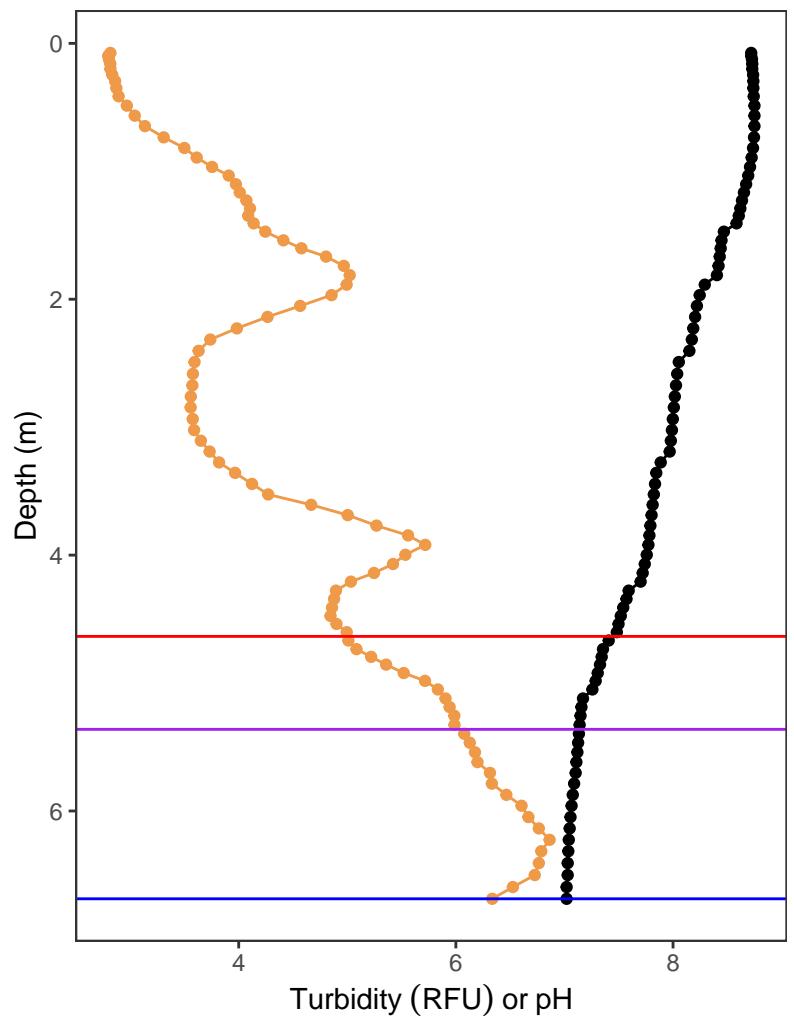
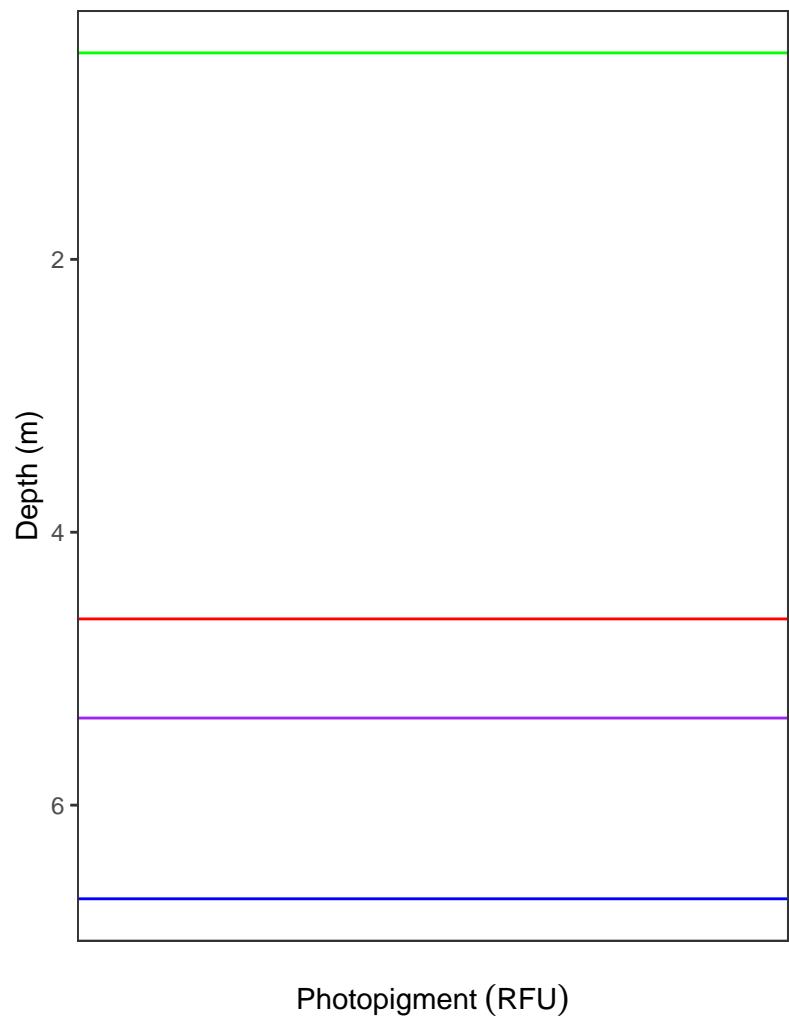
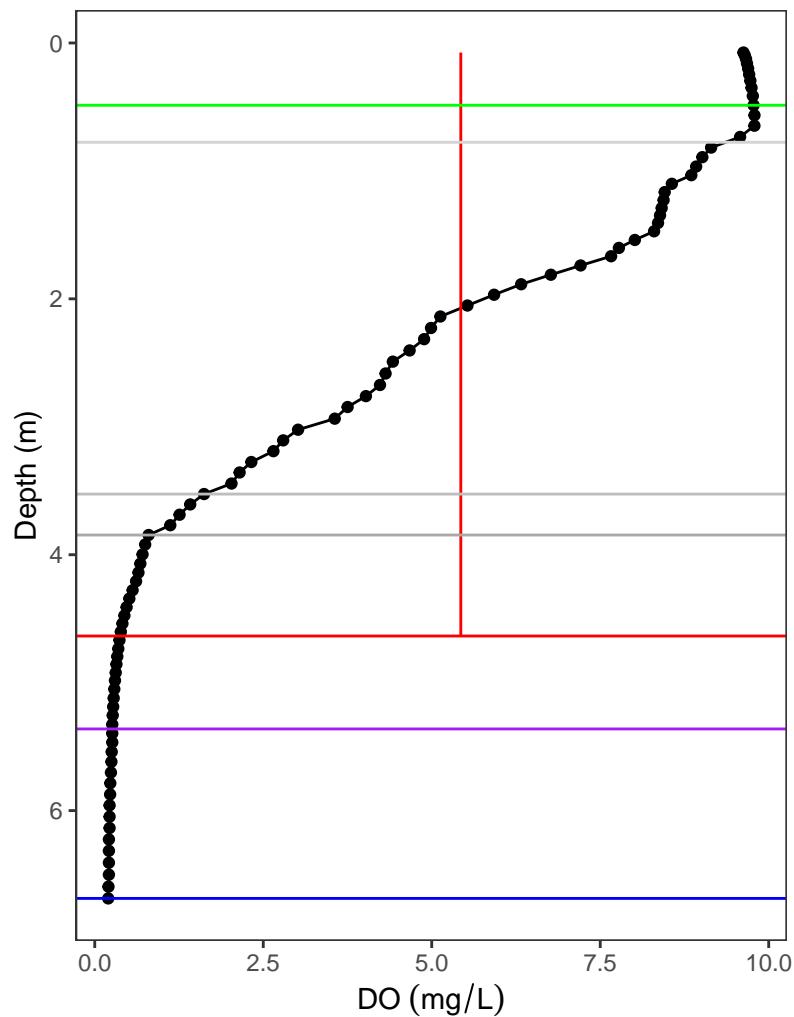
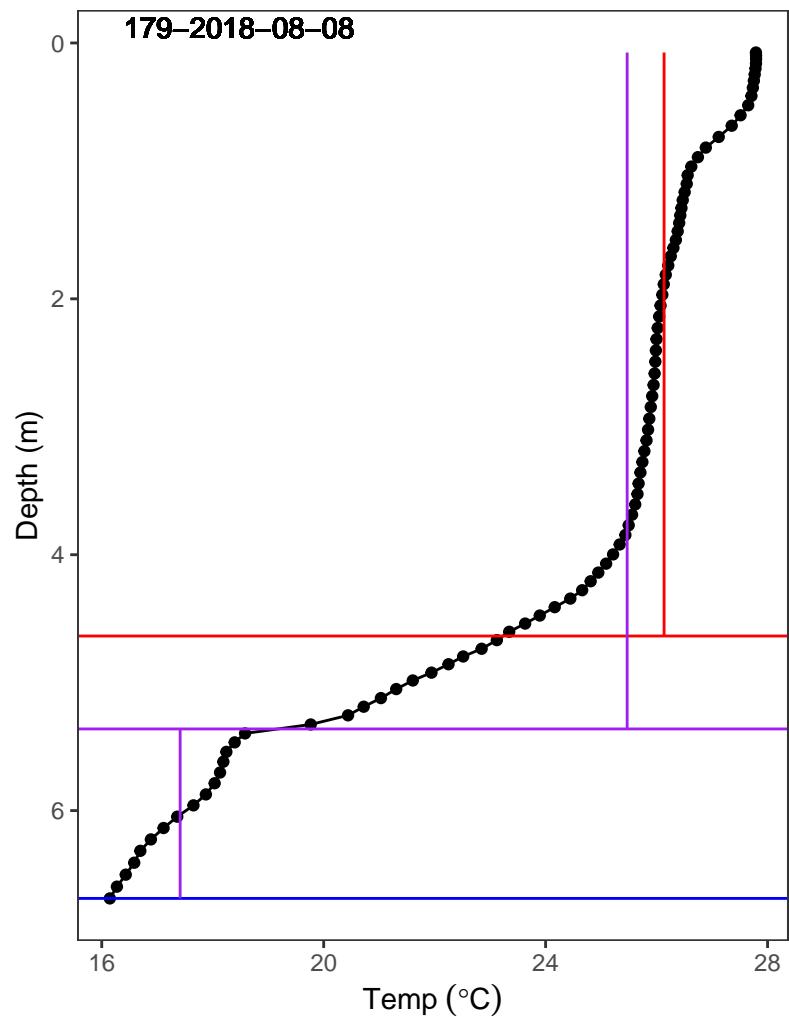


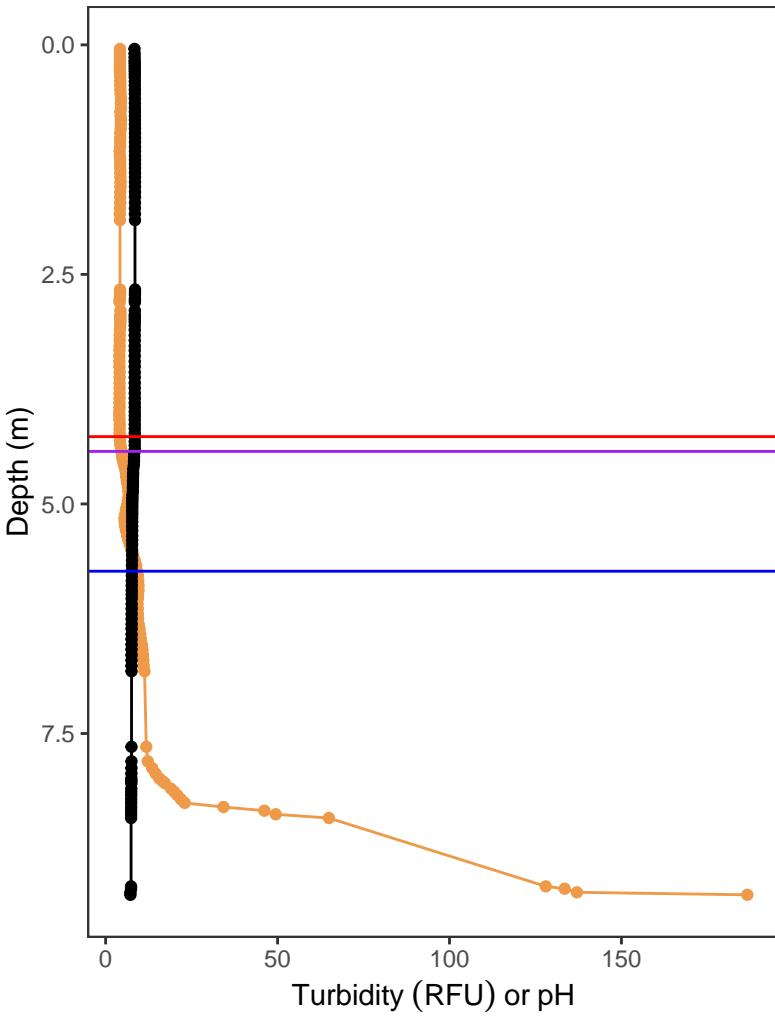
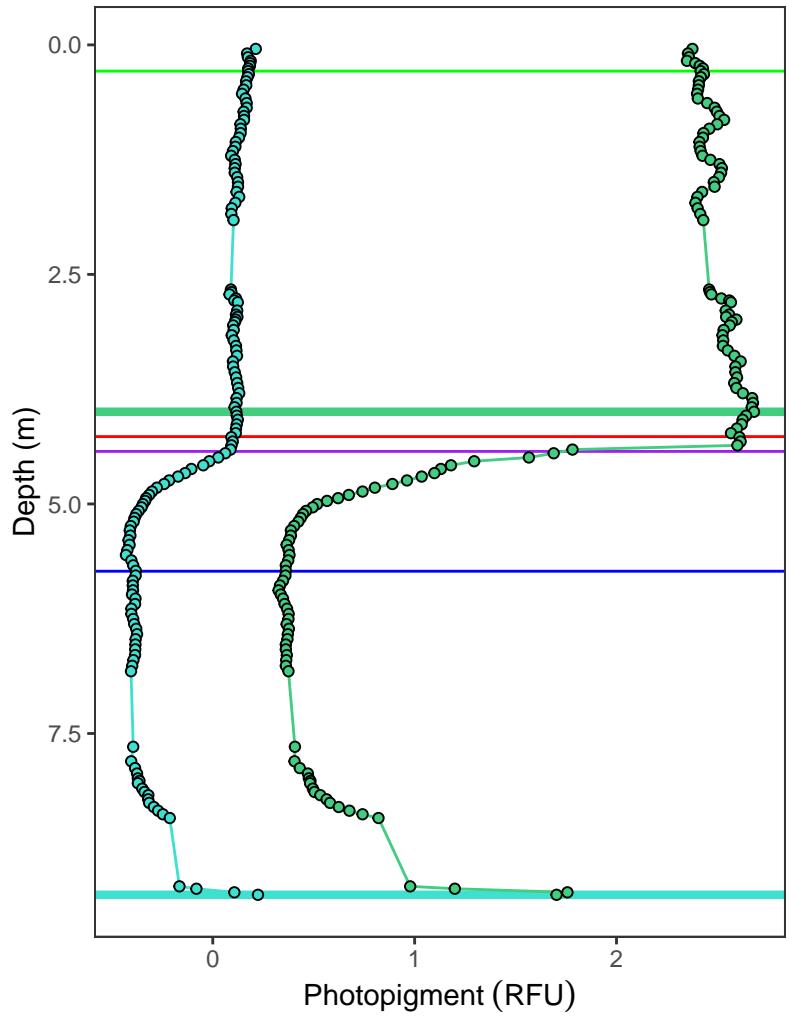
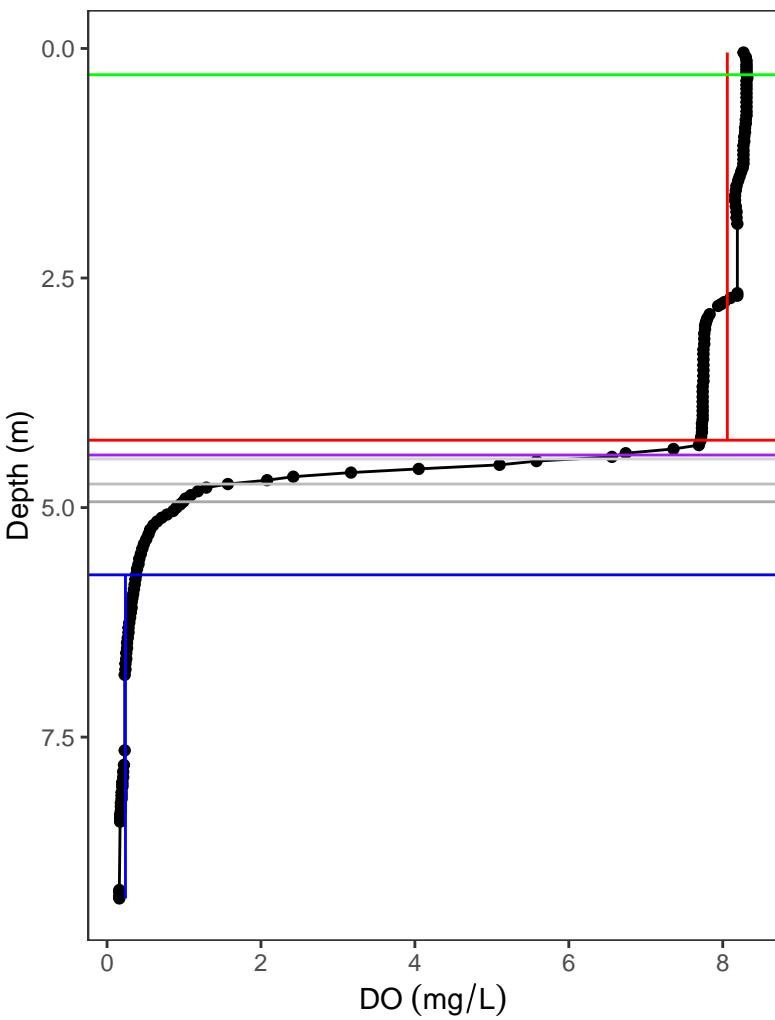
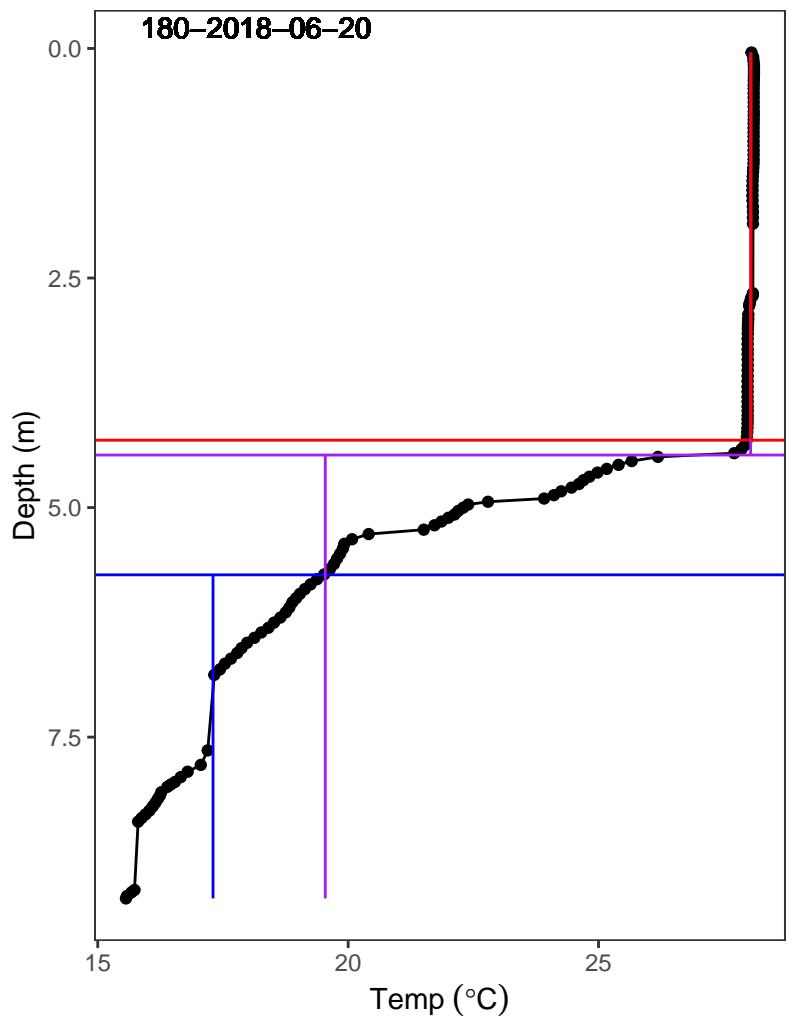
179-2018-06-20



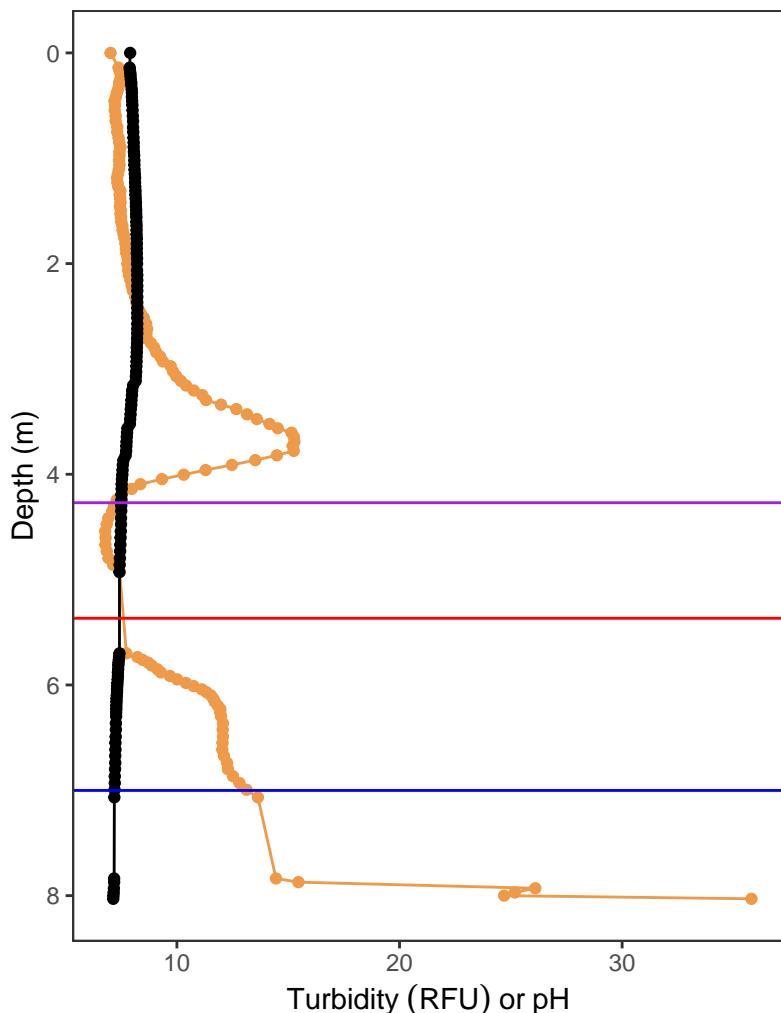
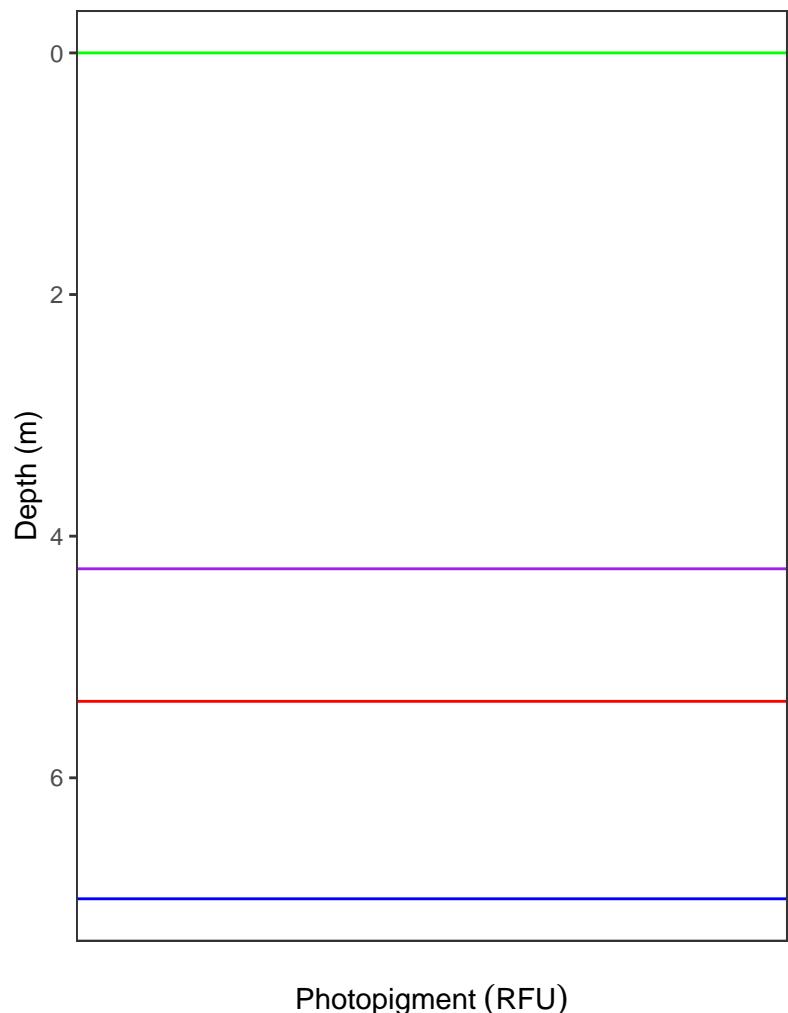
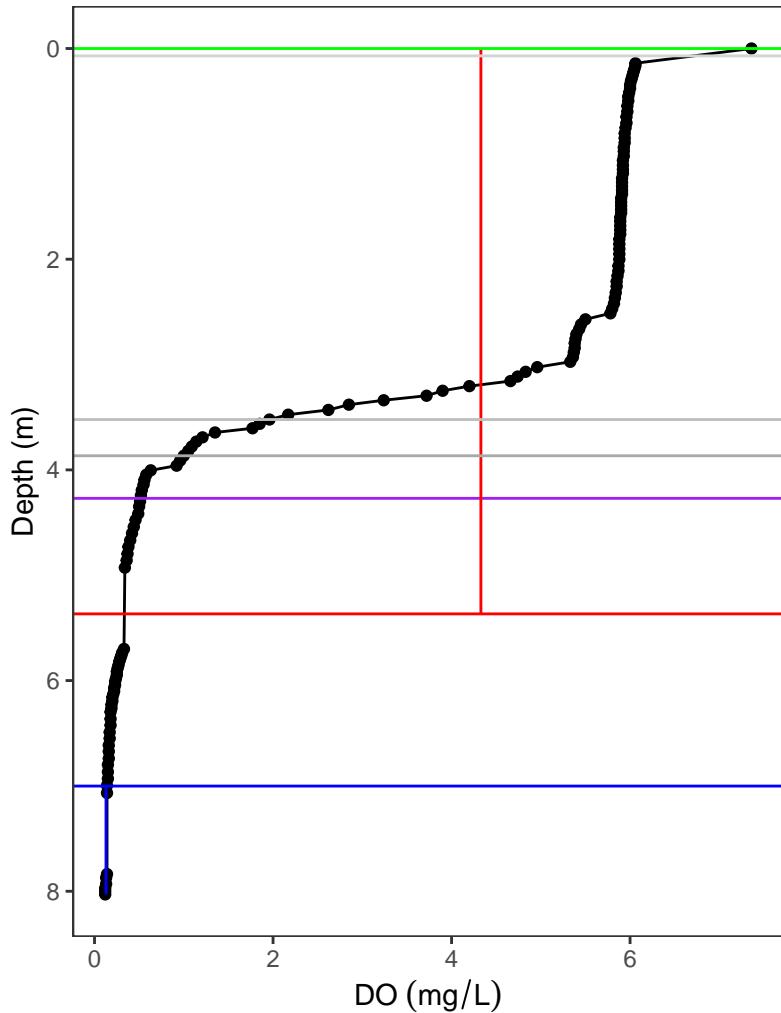
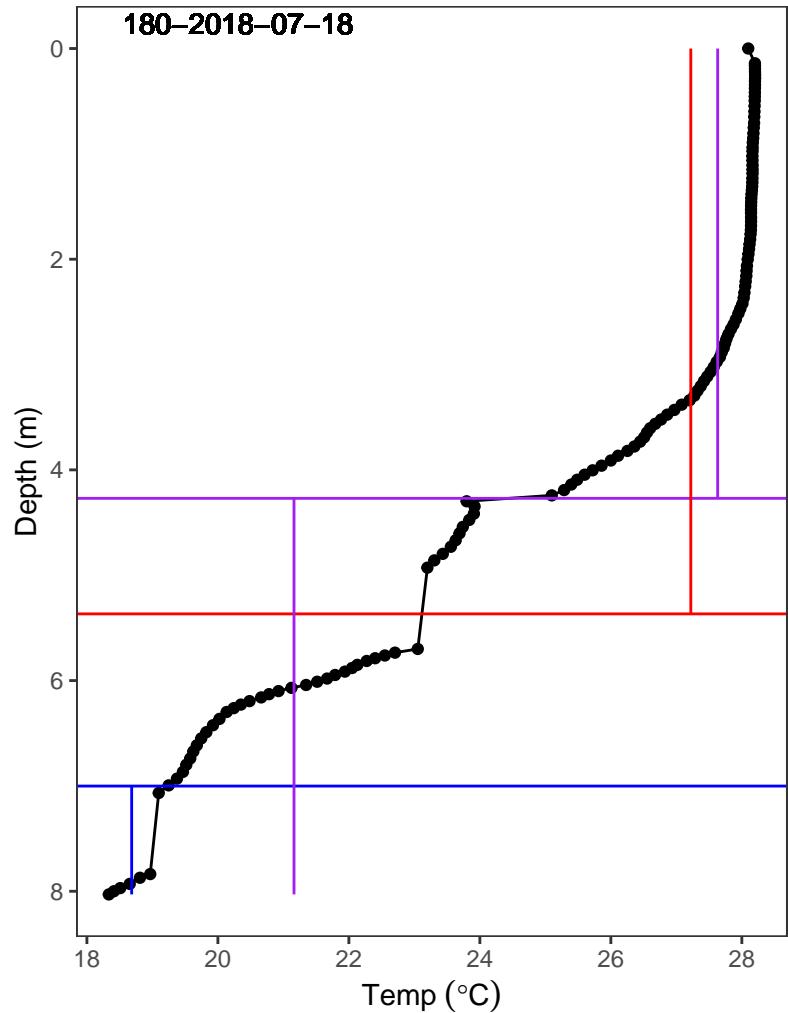
179-2018-07-18

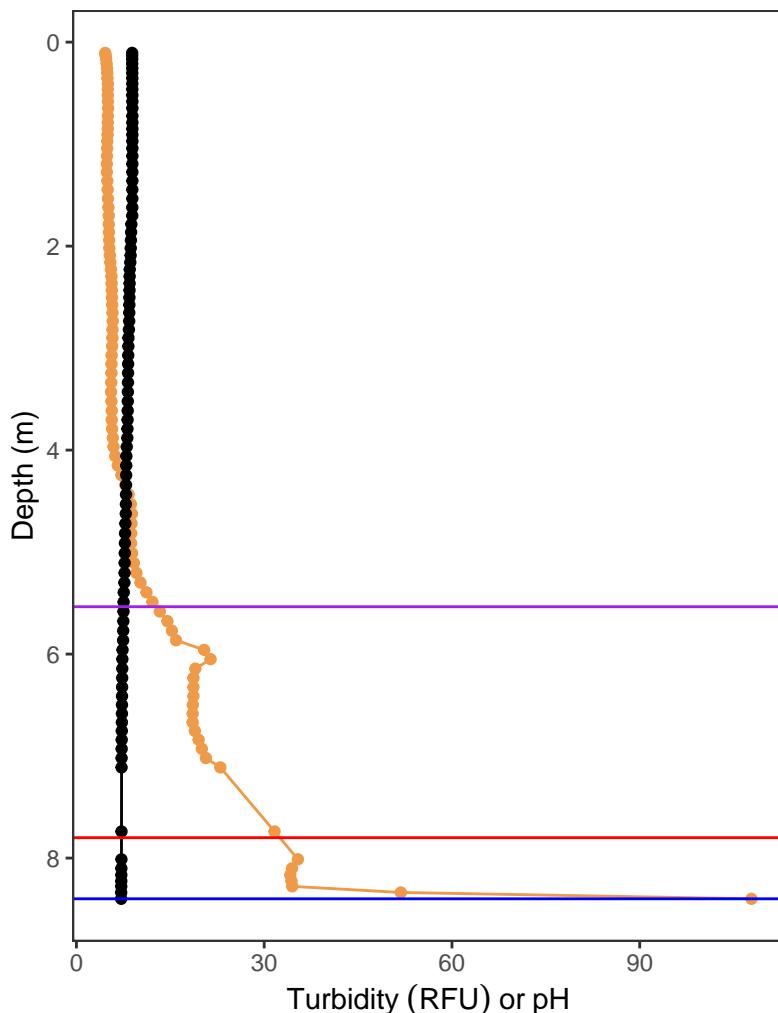
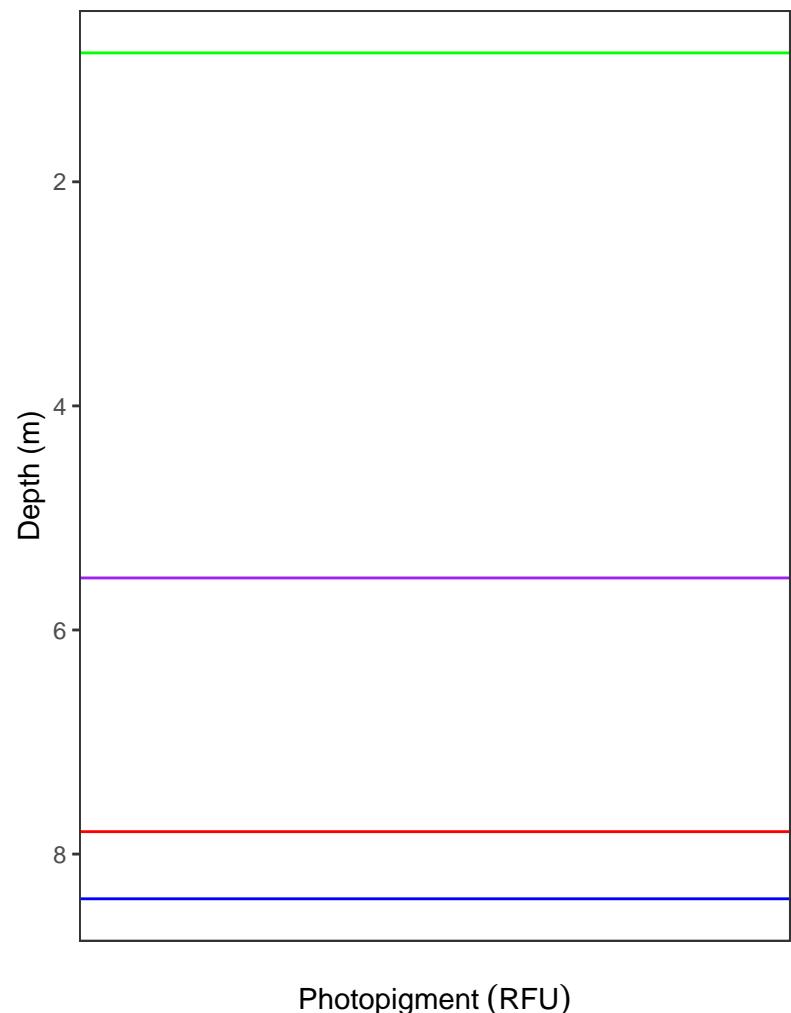
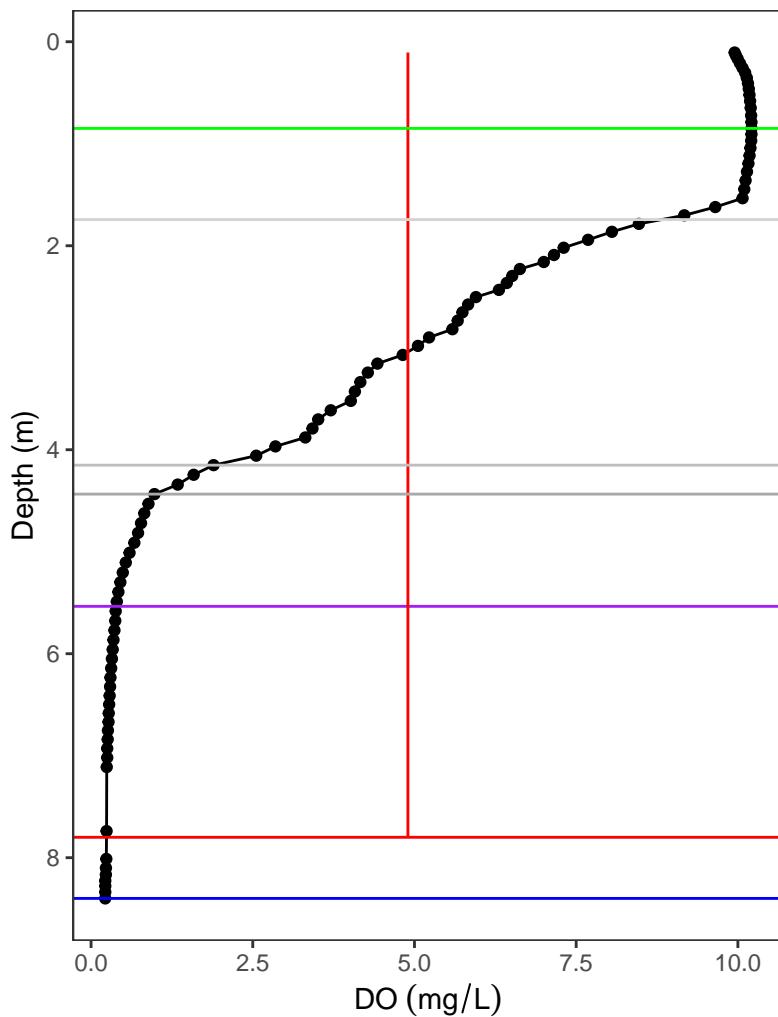
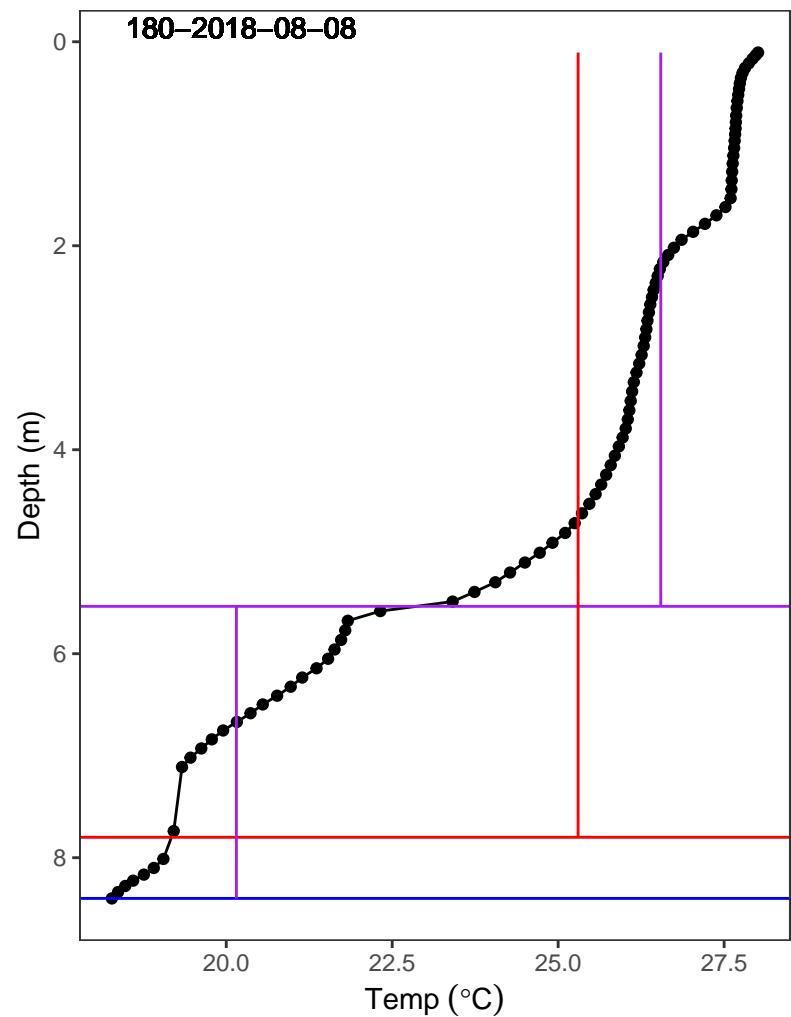


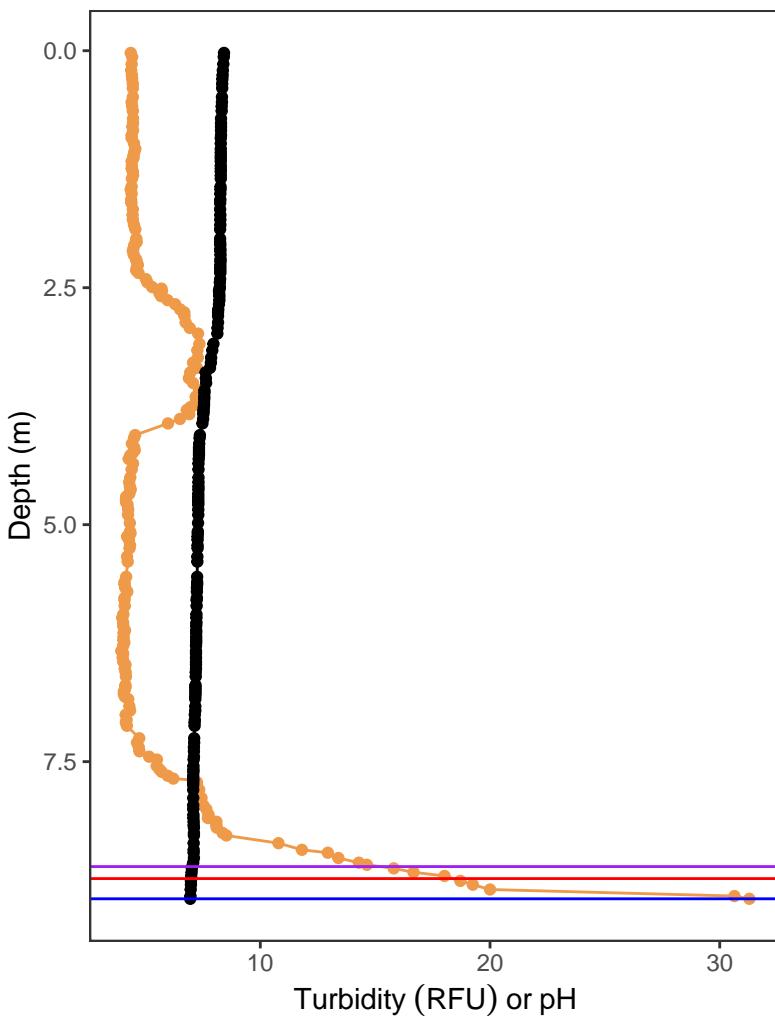
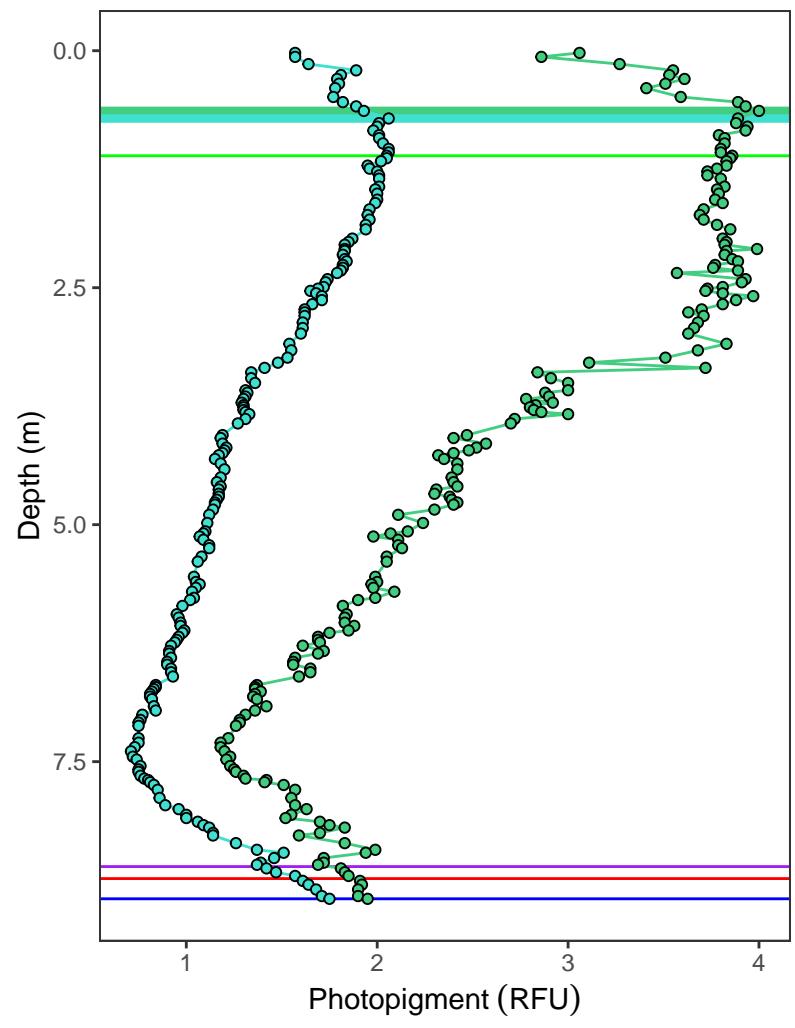
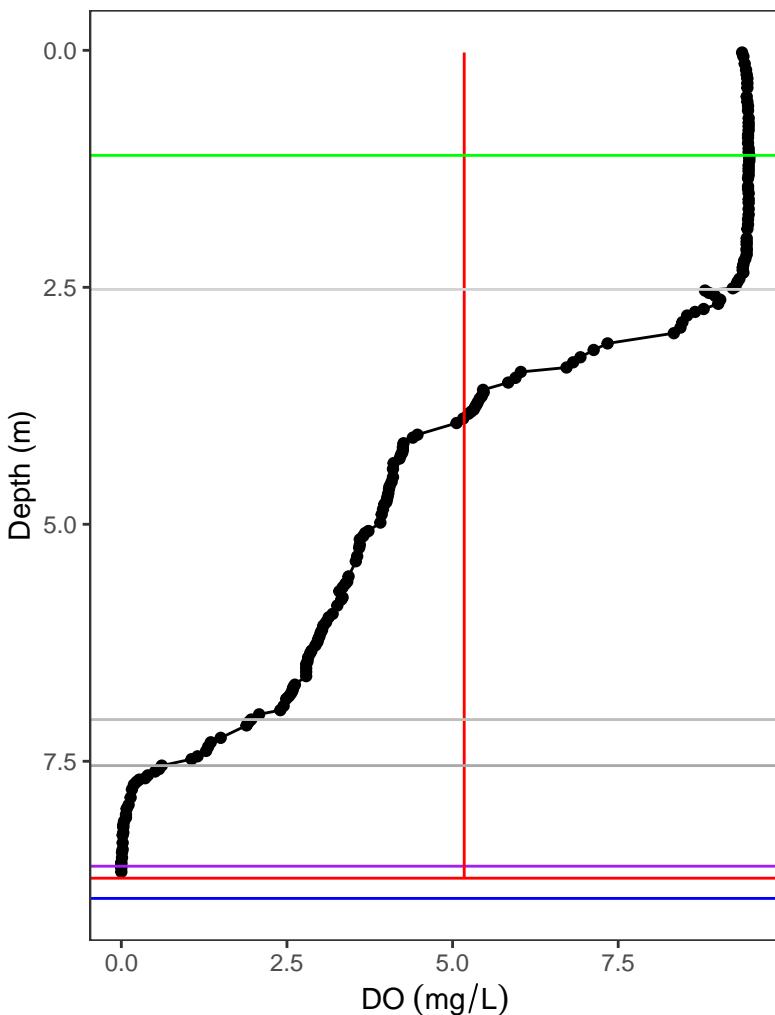
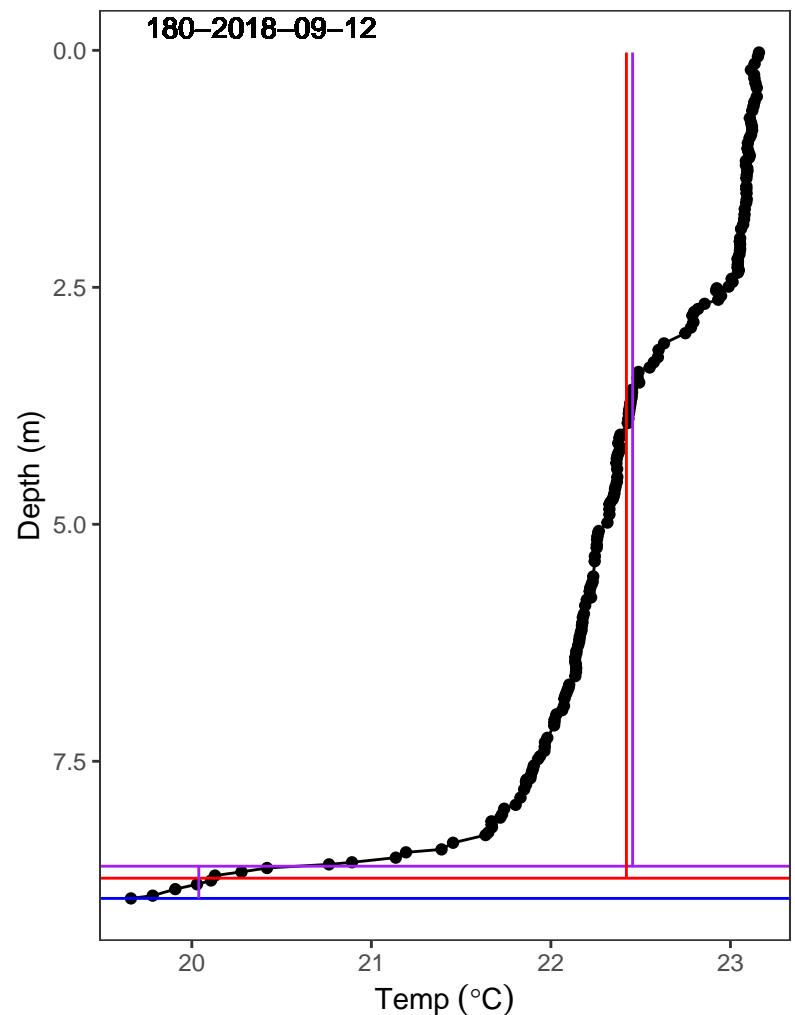




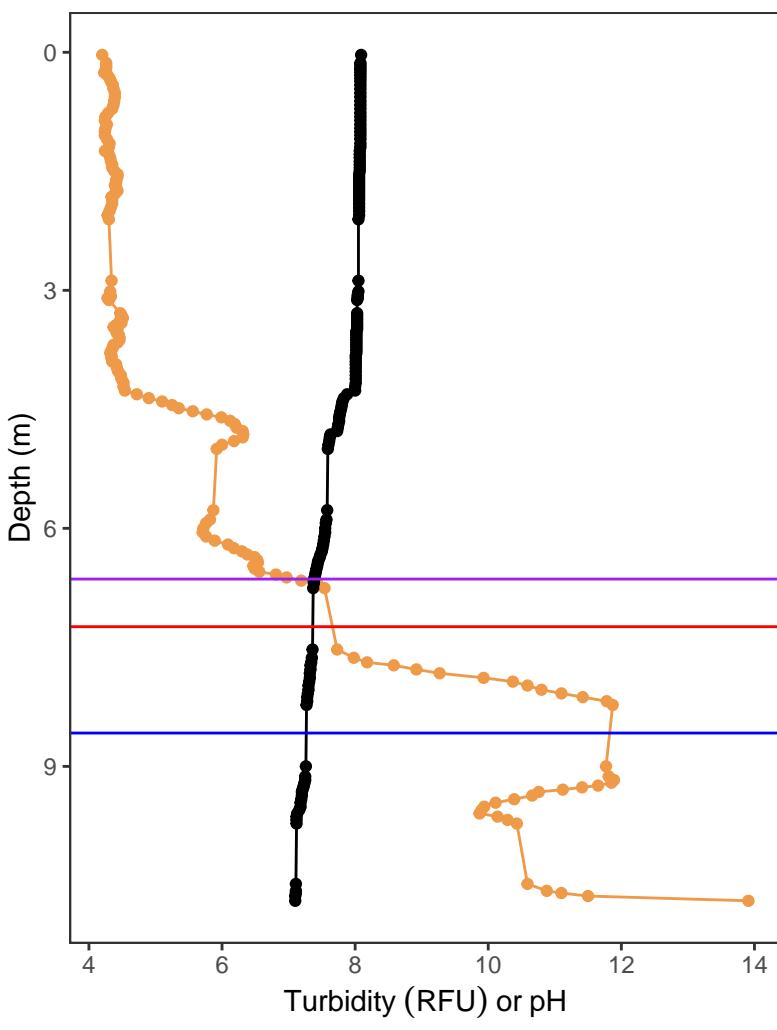
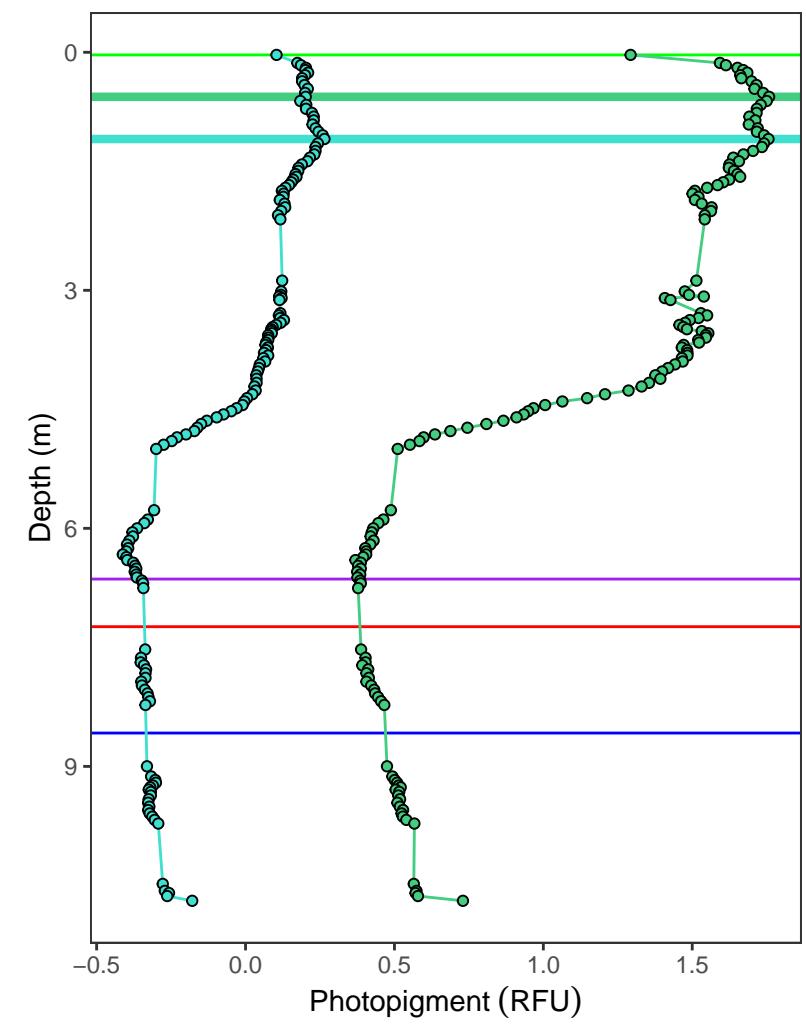
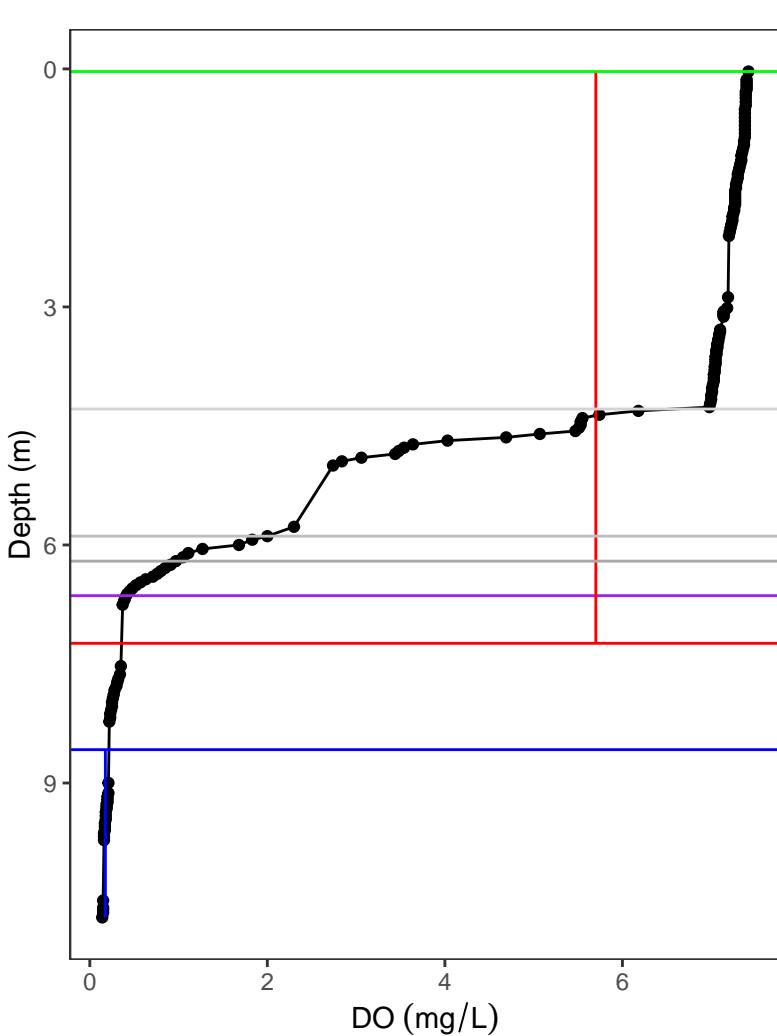
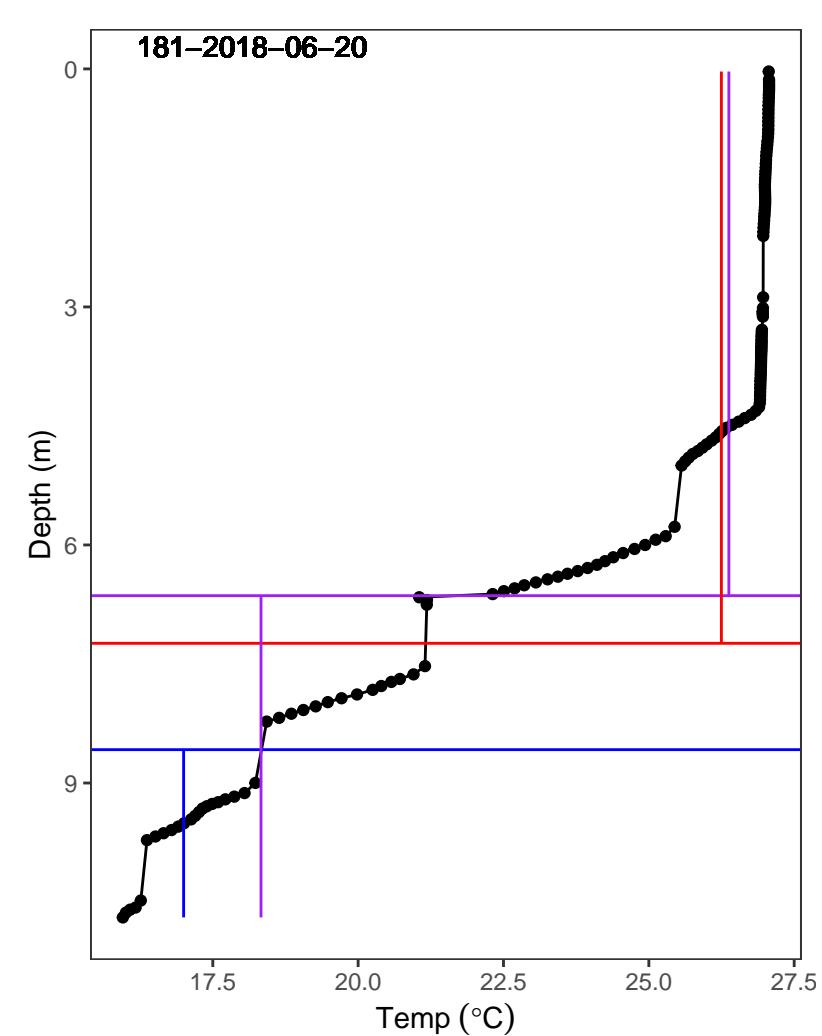
180-2018-07-18

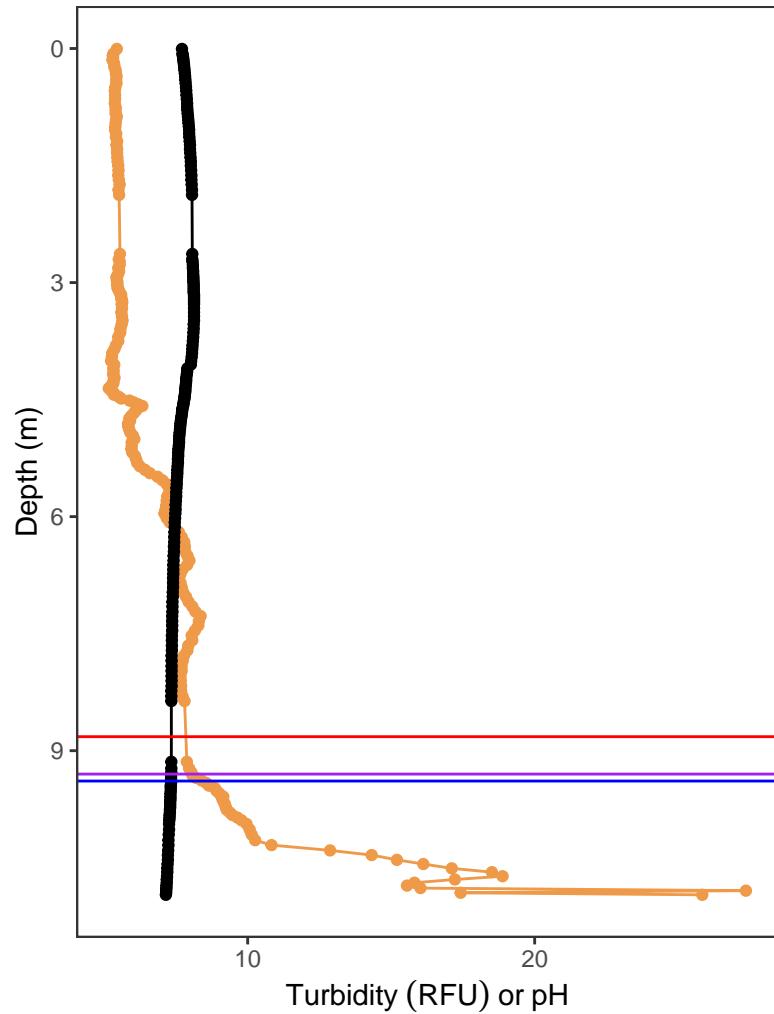
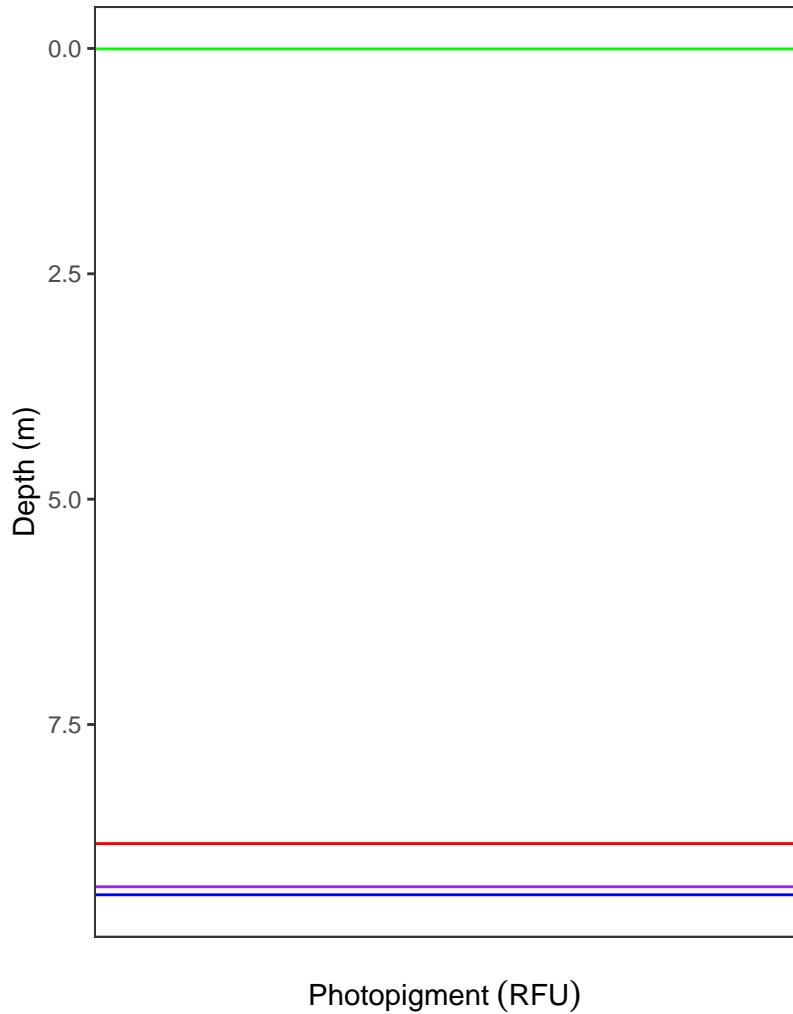
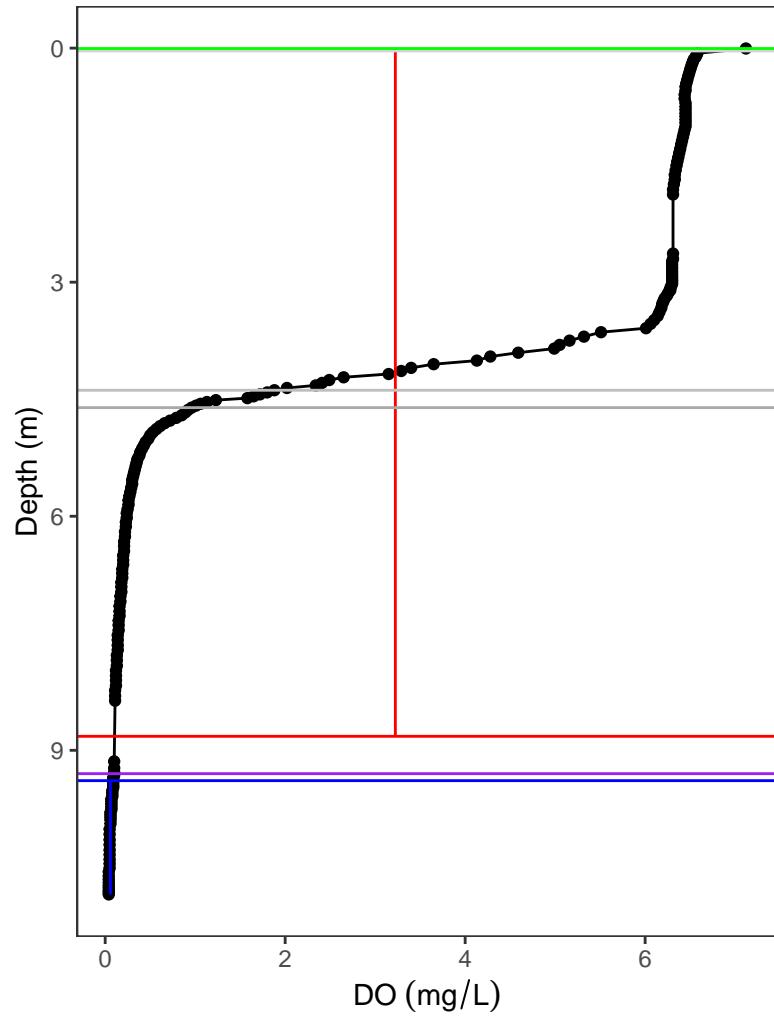
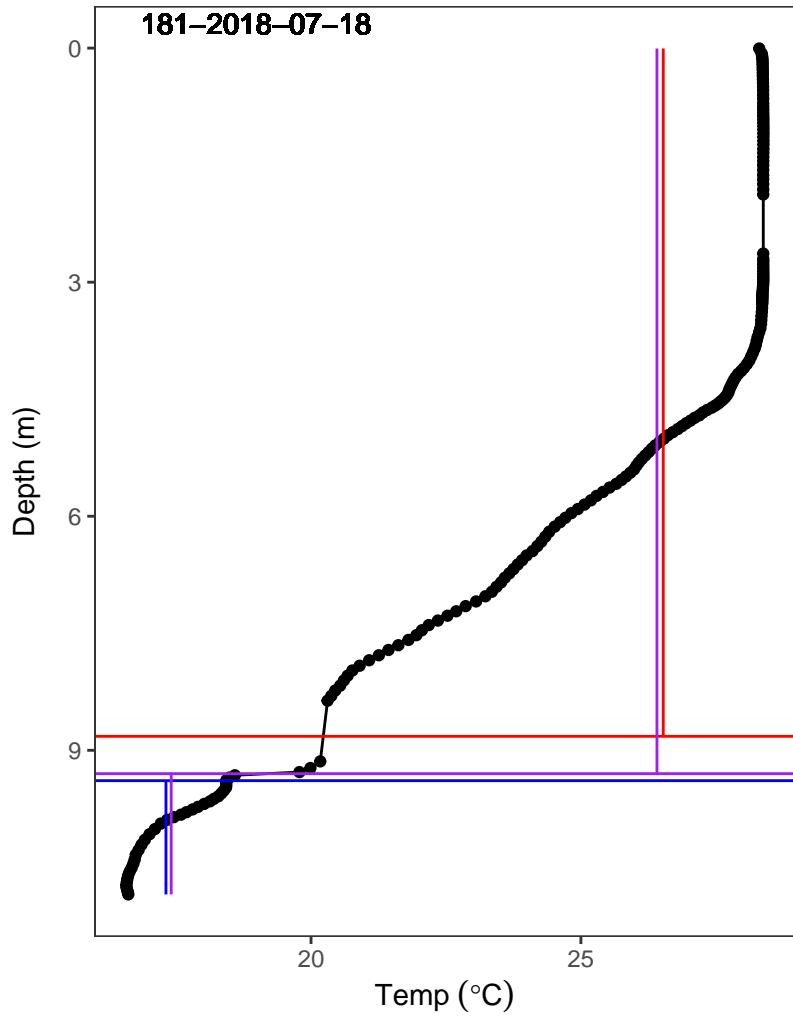


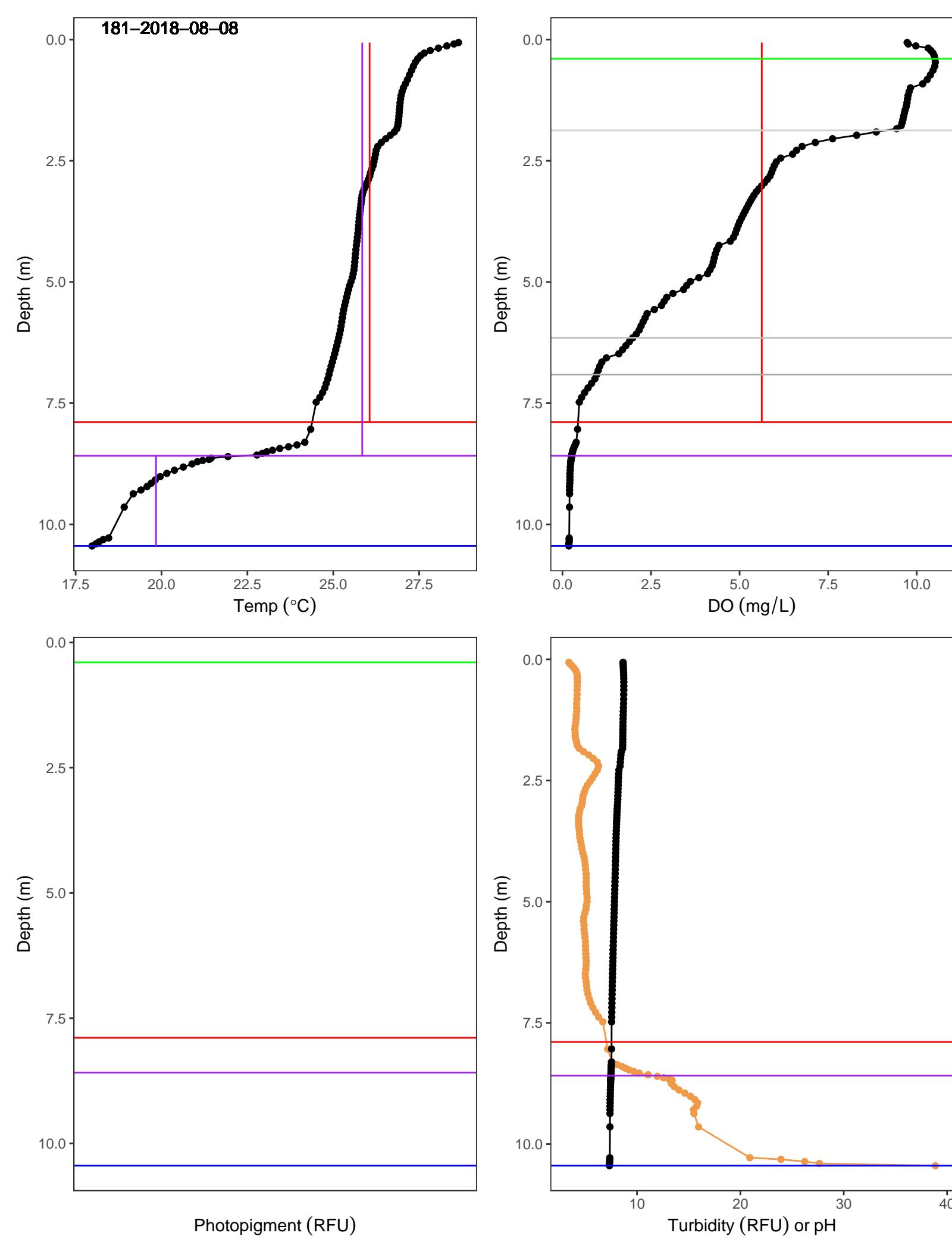


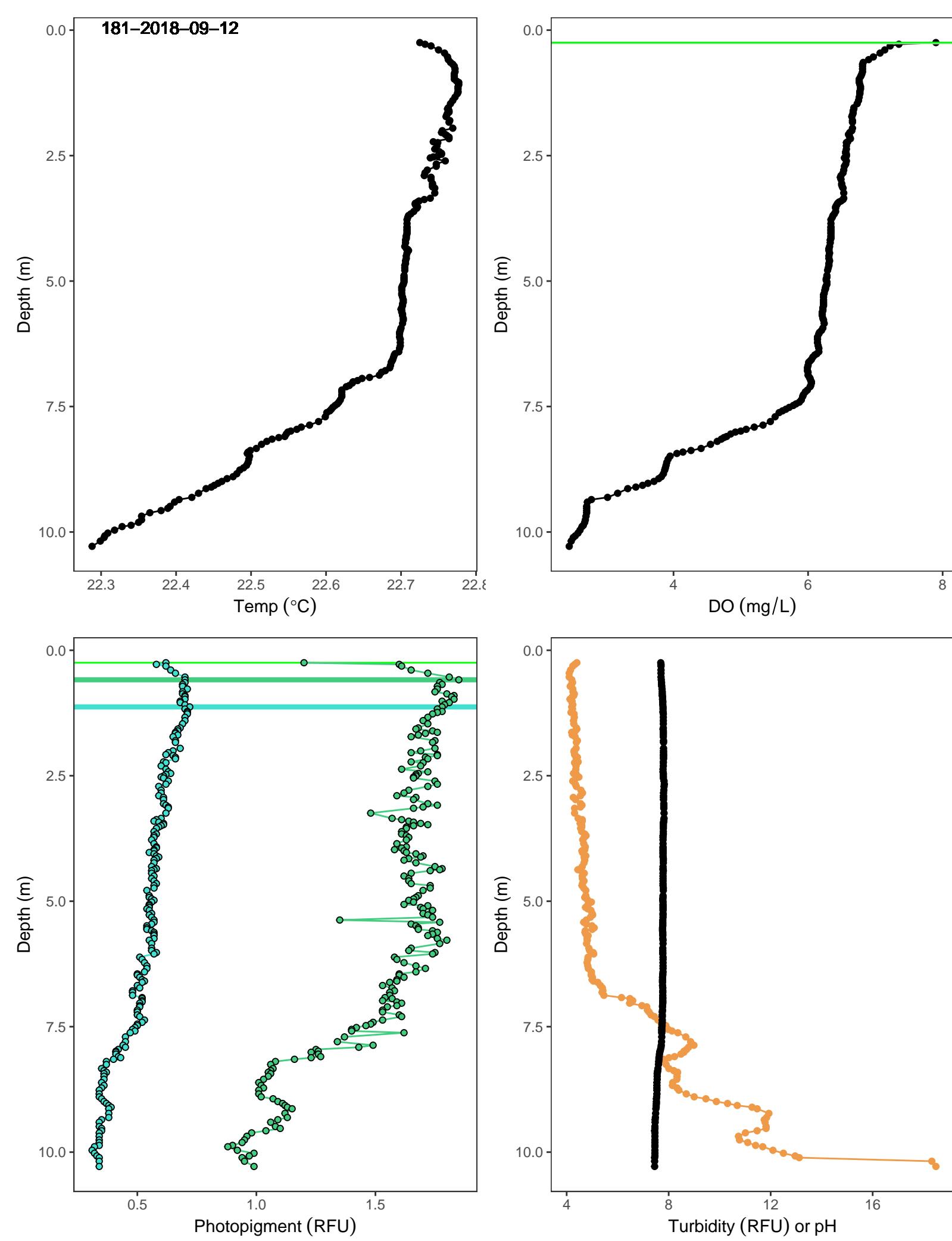


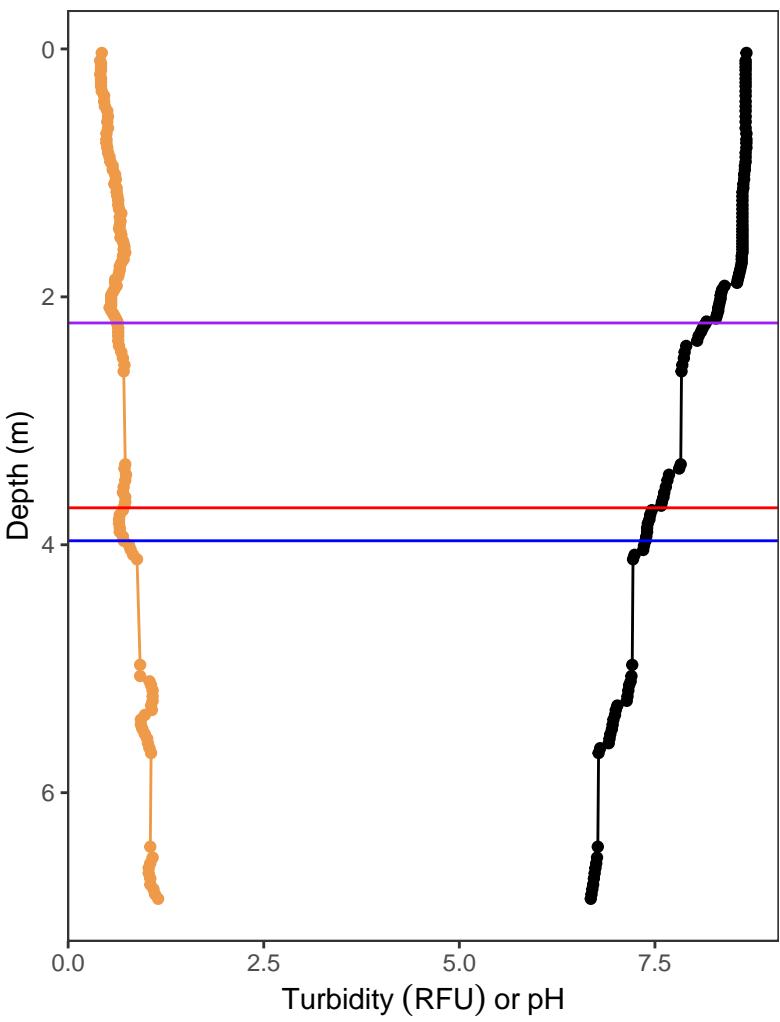
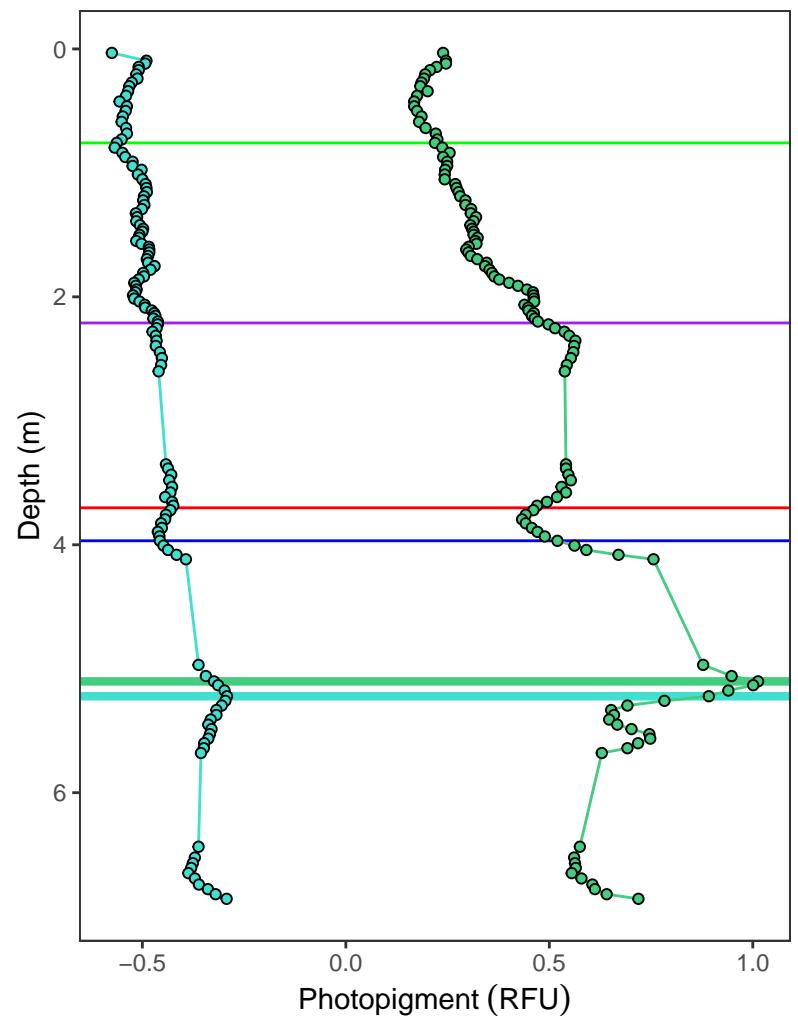
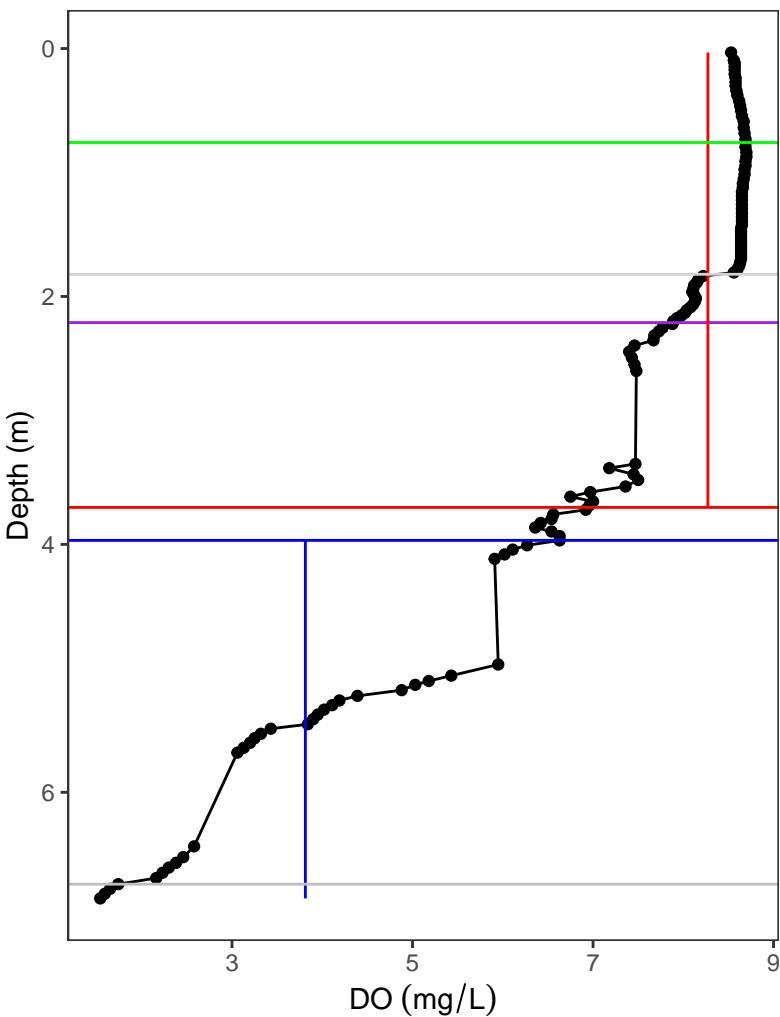
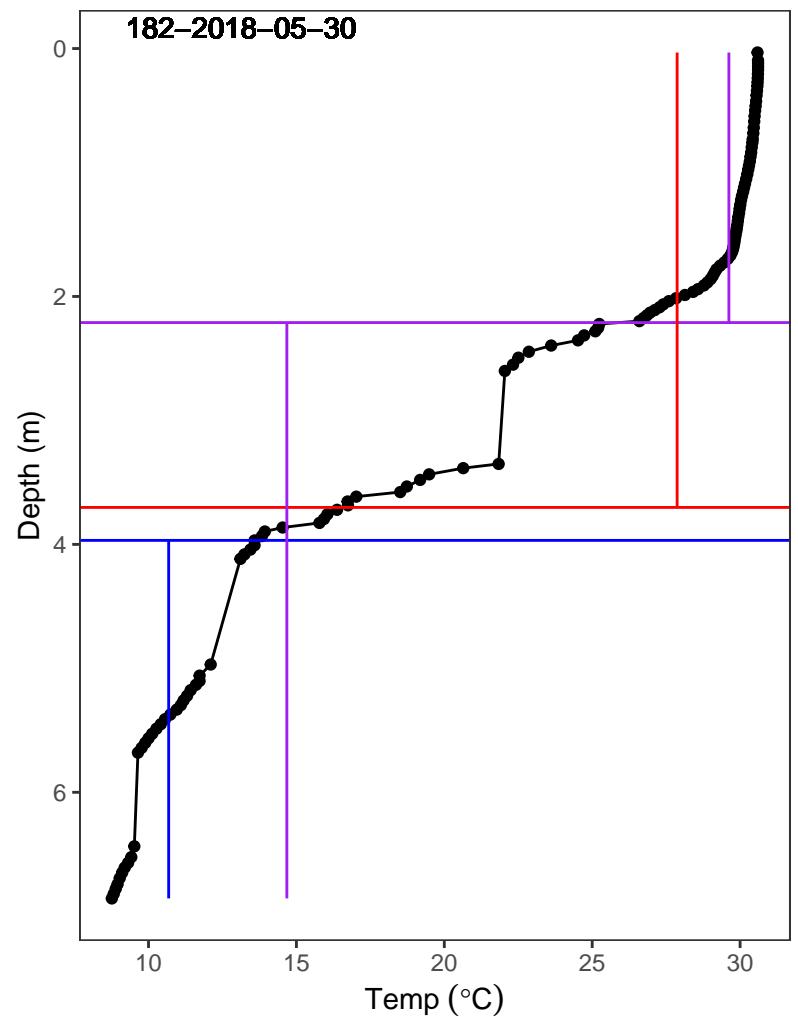
181-2018-06-20

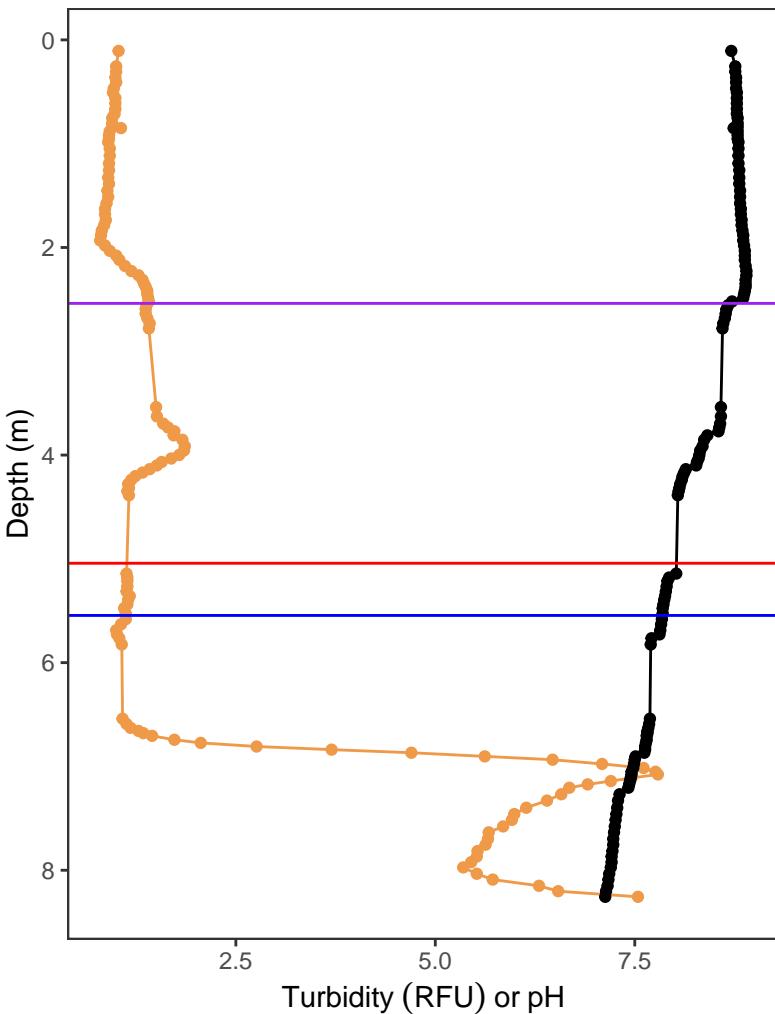
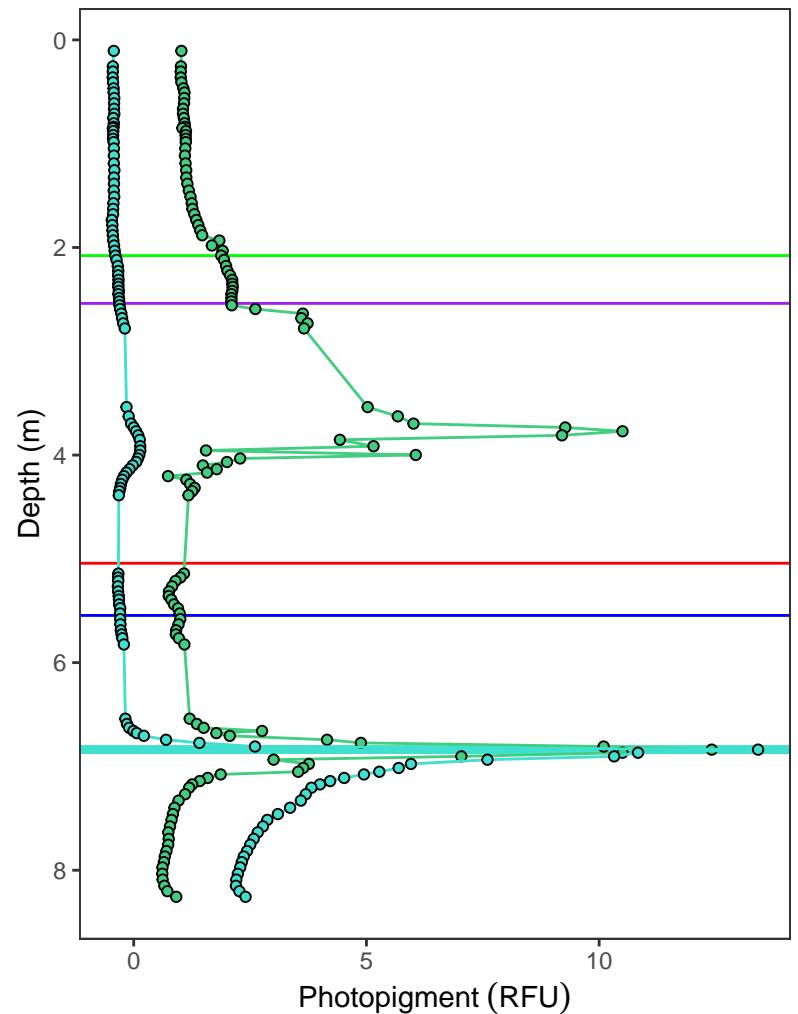
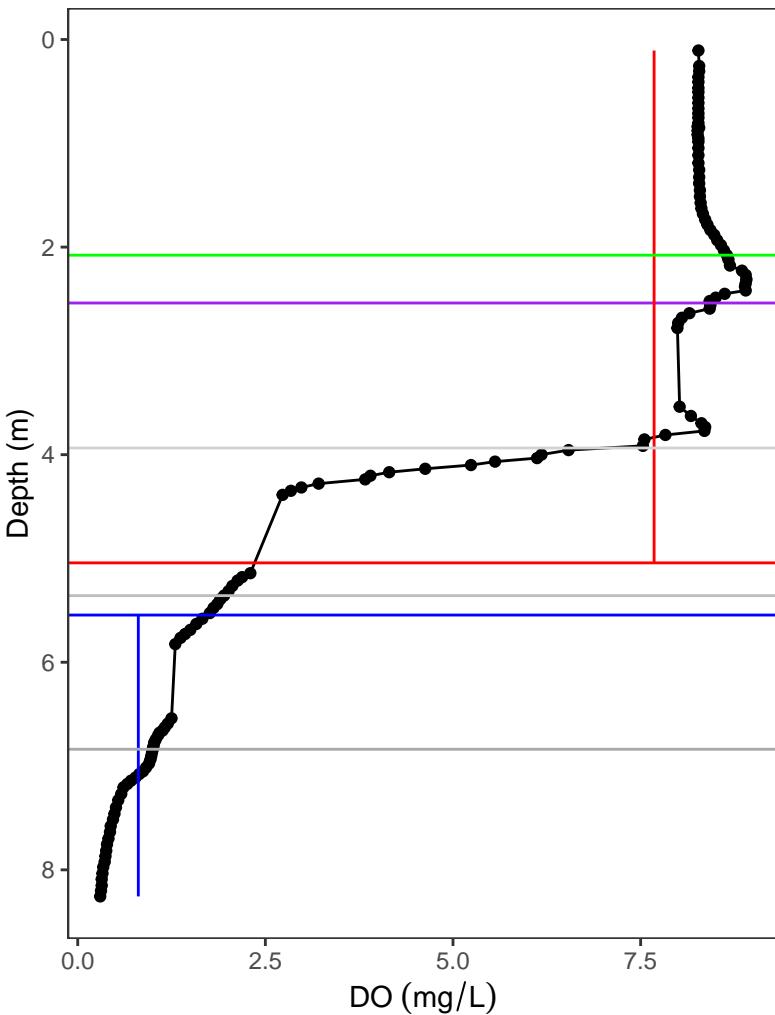
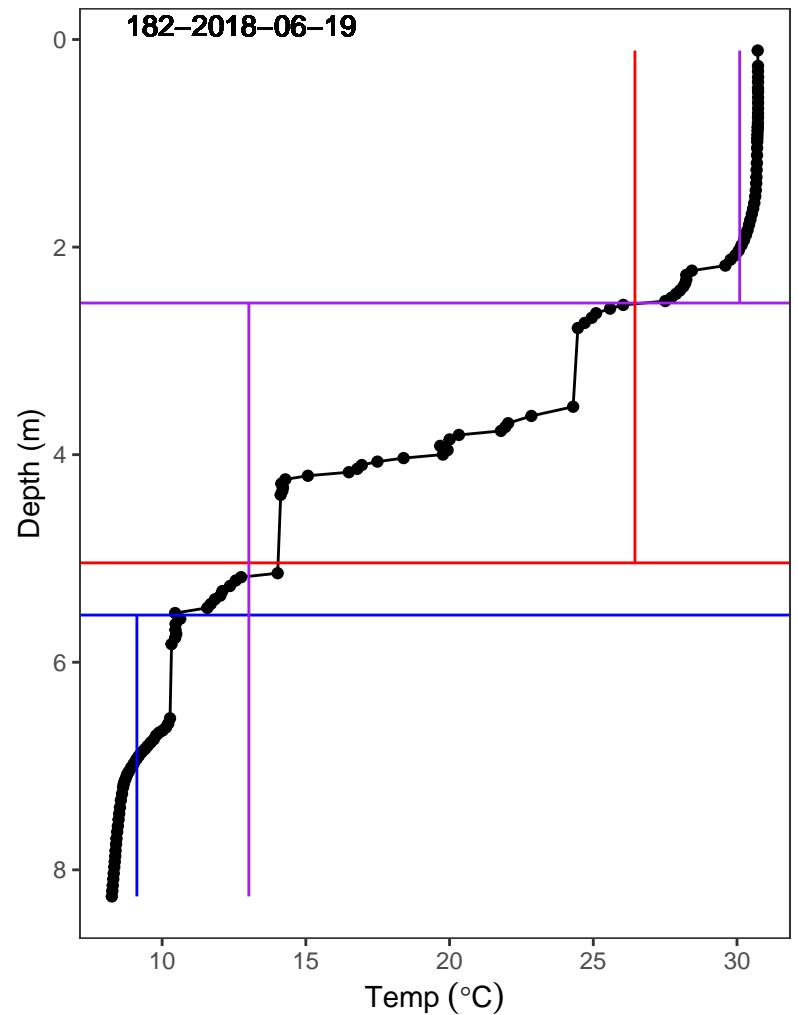


181-2018-07-18

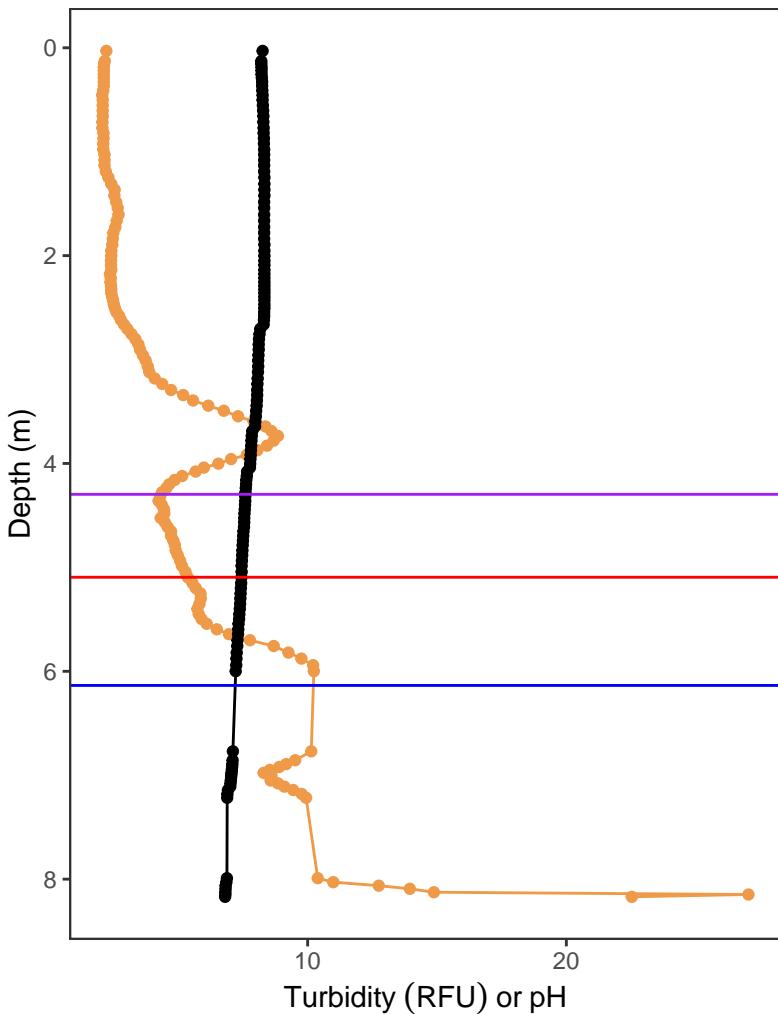
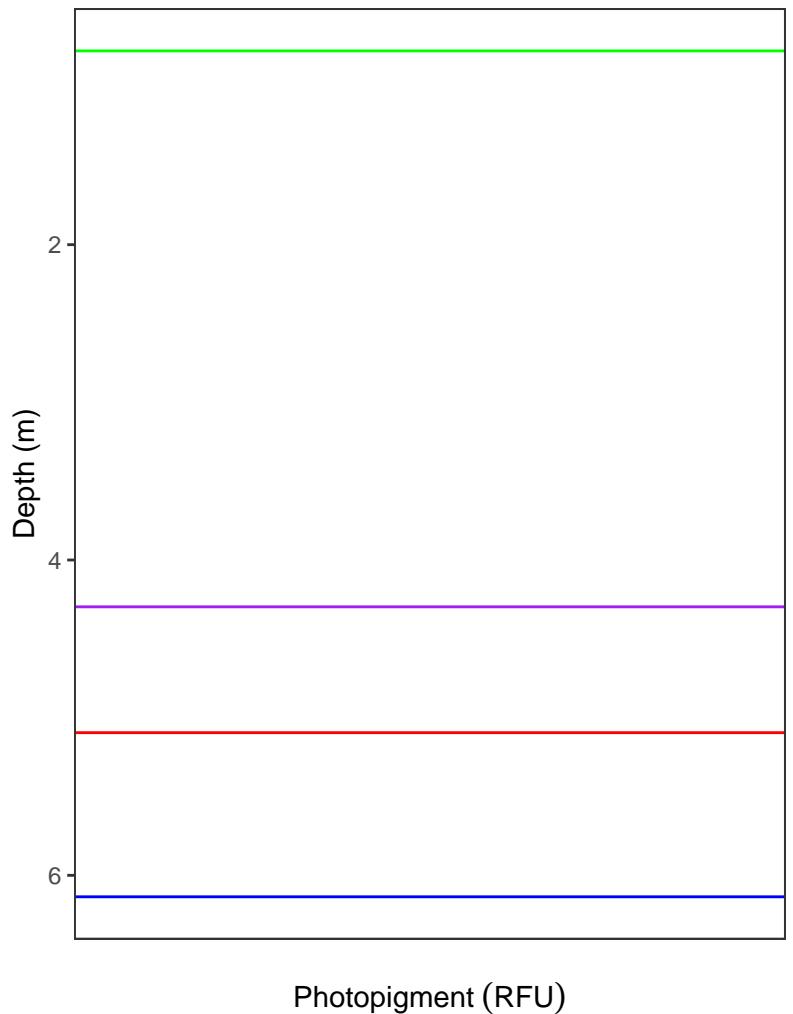
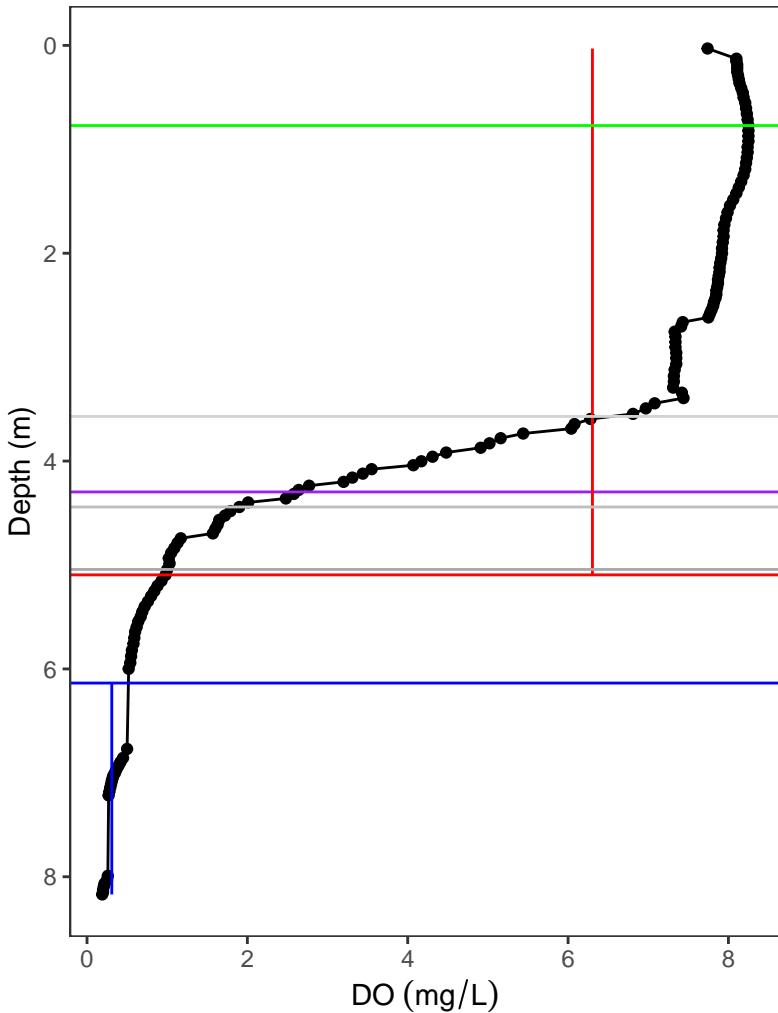
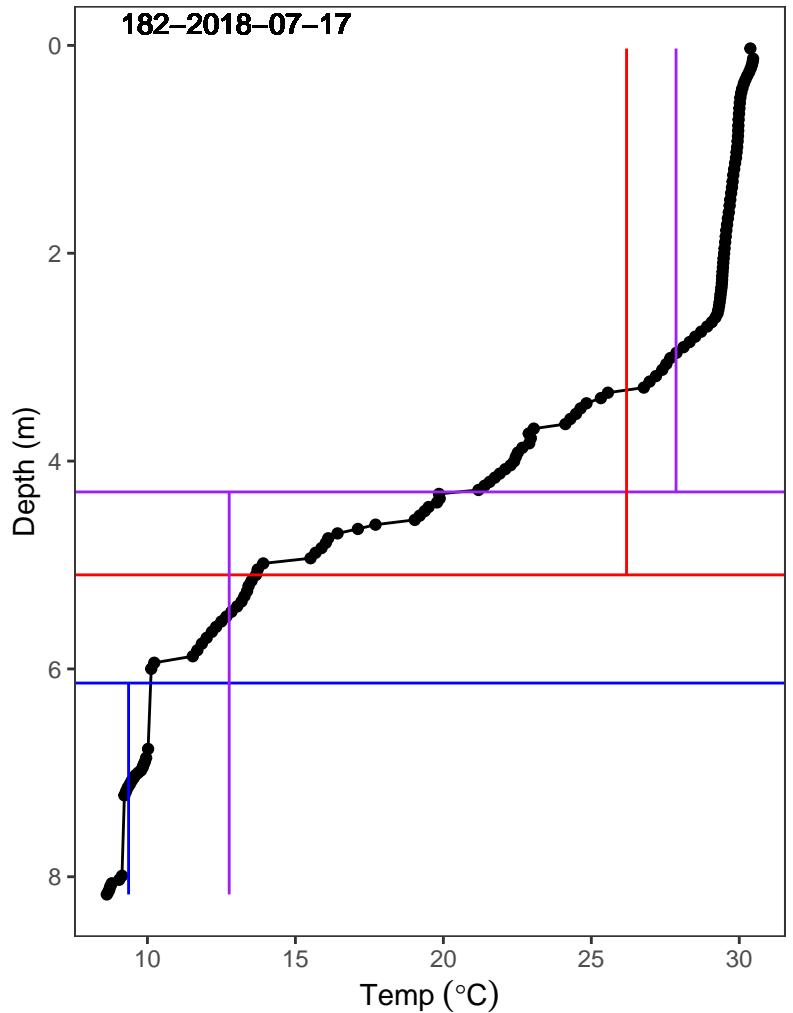


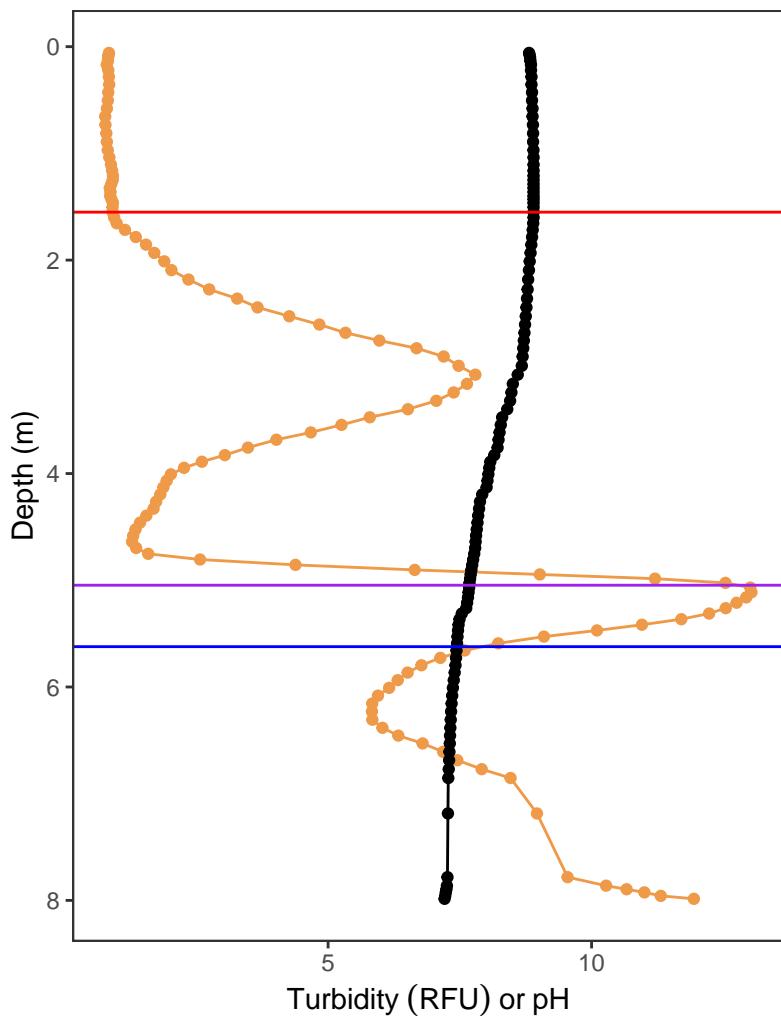
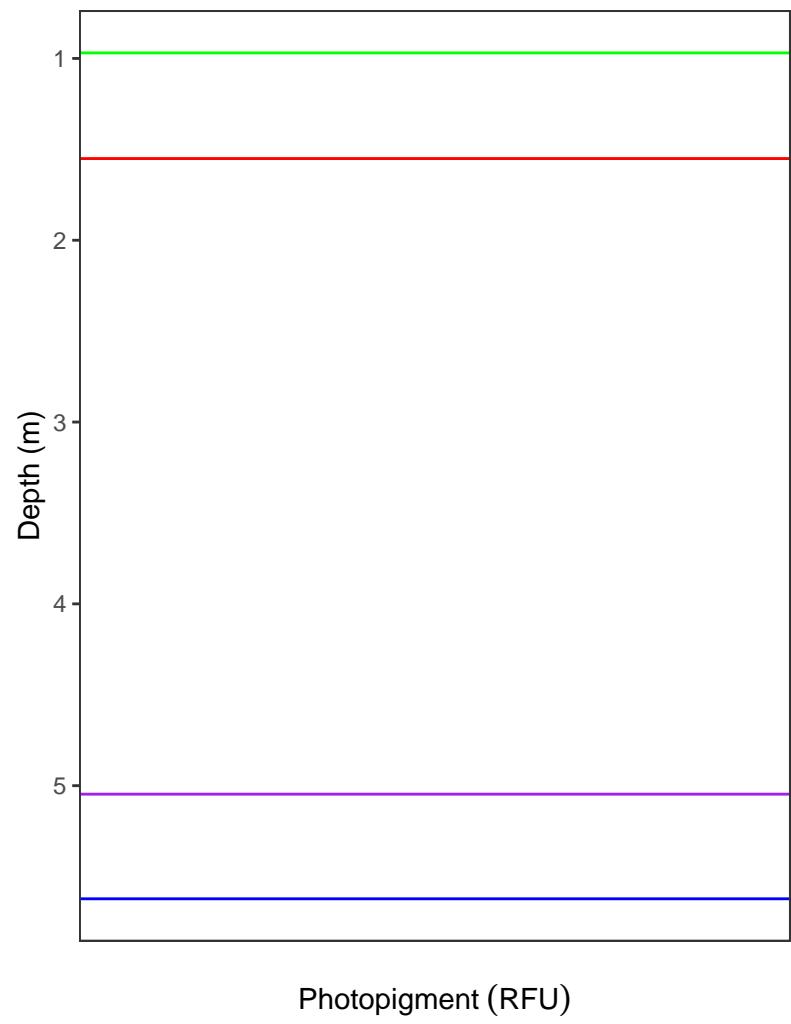
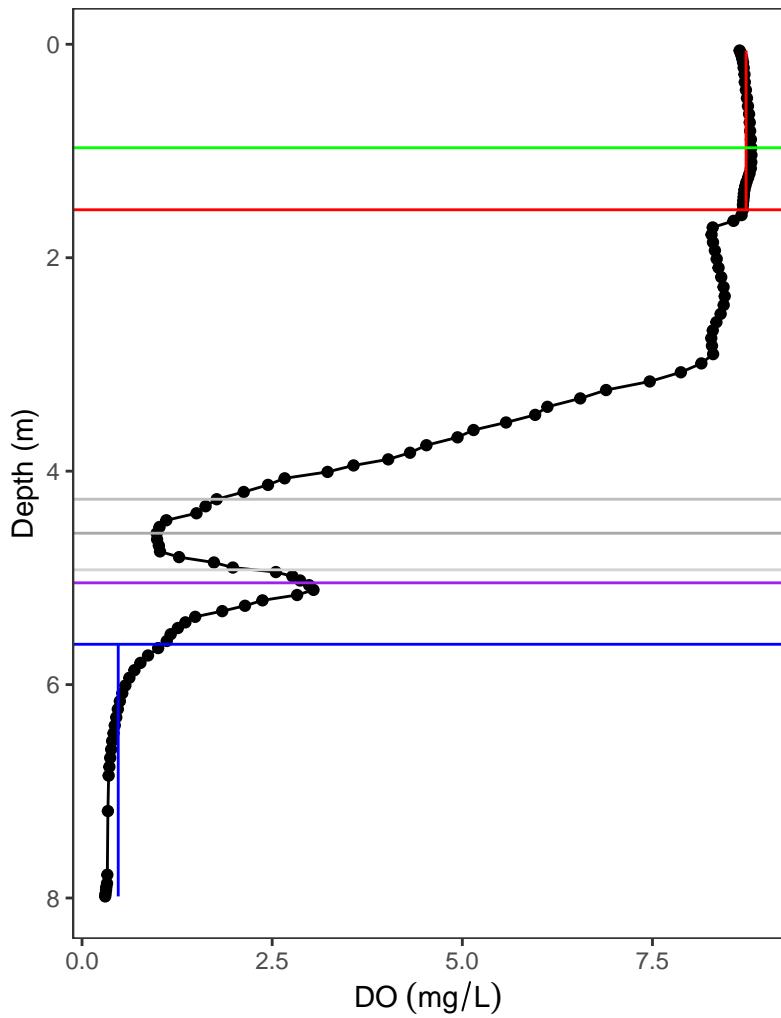
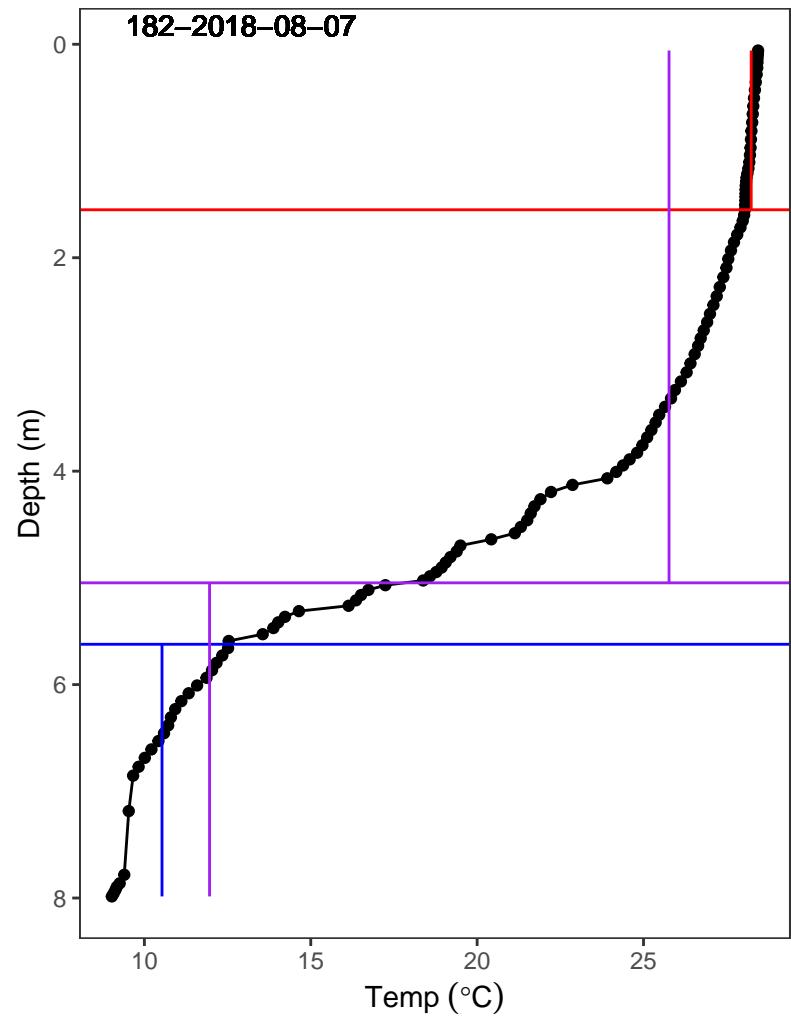






182-2018-07-17





183-2018-06-13

Depth (m)

2
4
6

15 20 25
Temp ($^{\circ}$ C)

Depth (m)

2
4
6

0.0 2.5 5.0 7.5
DO (mg/L)

Depth (m)

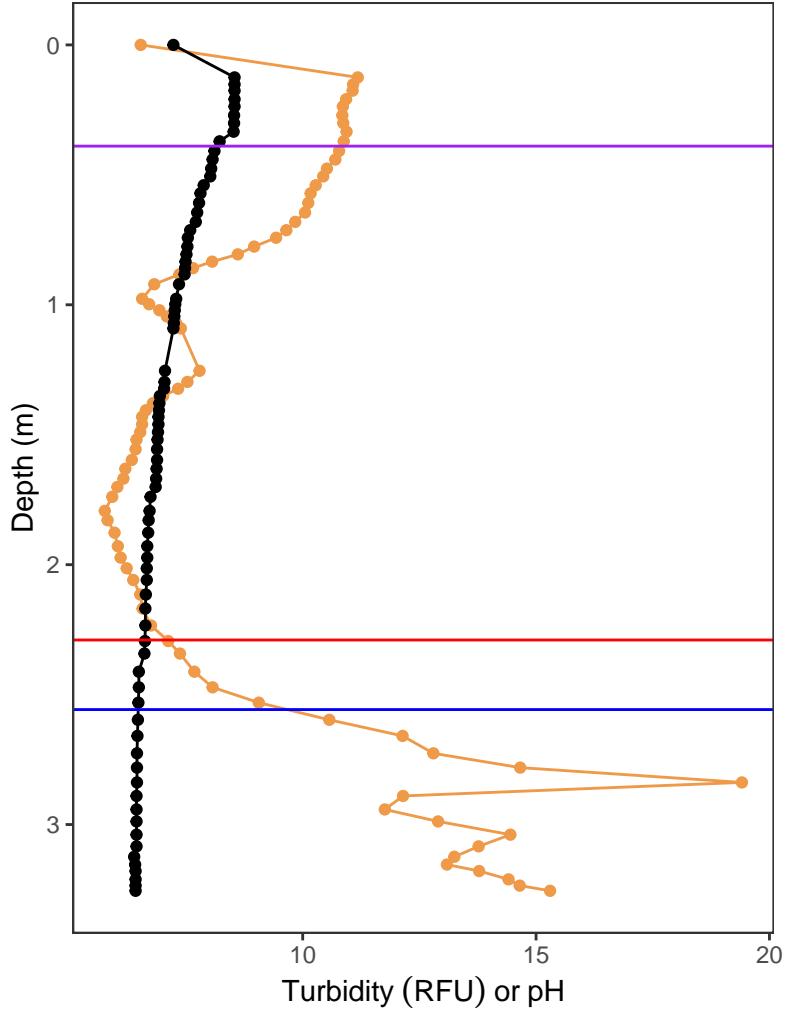
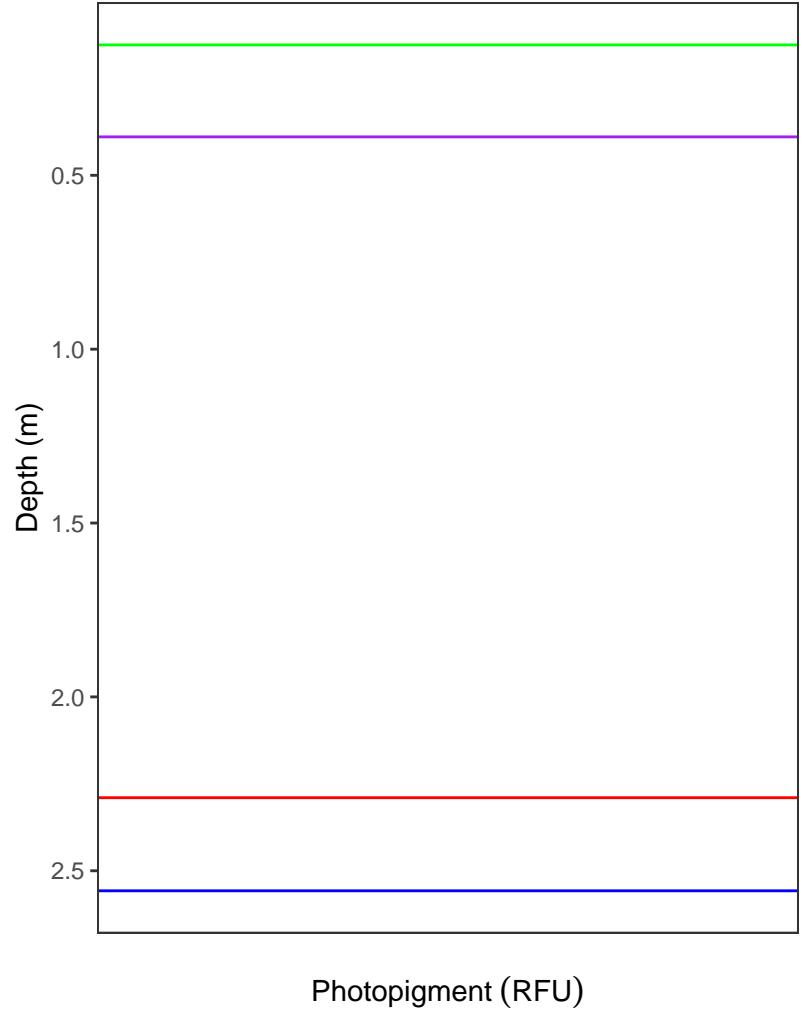
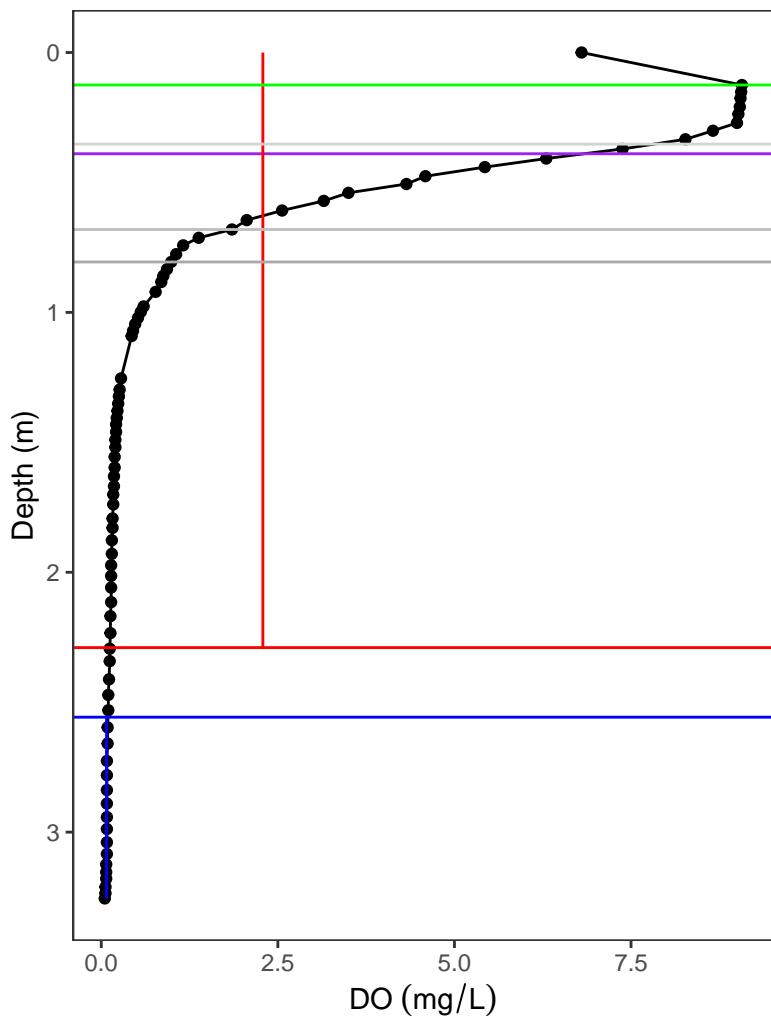
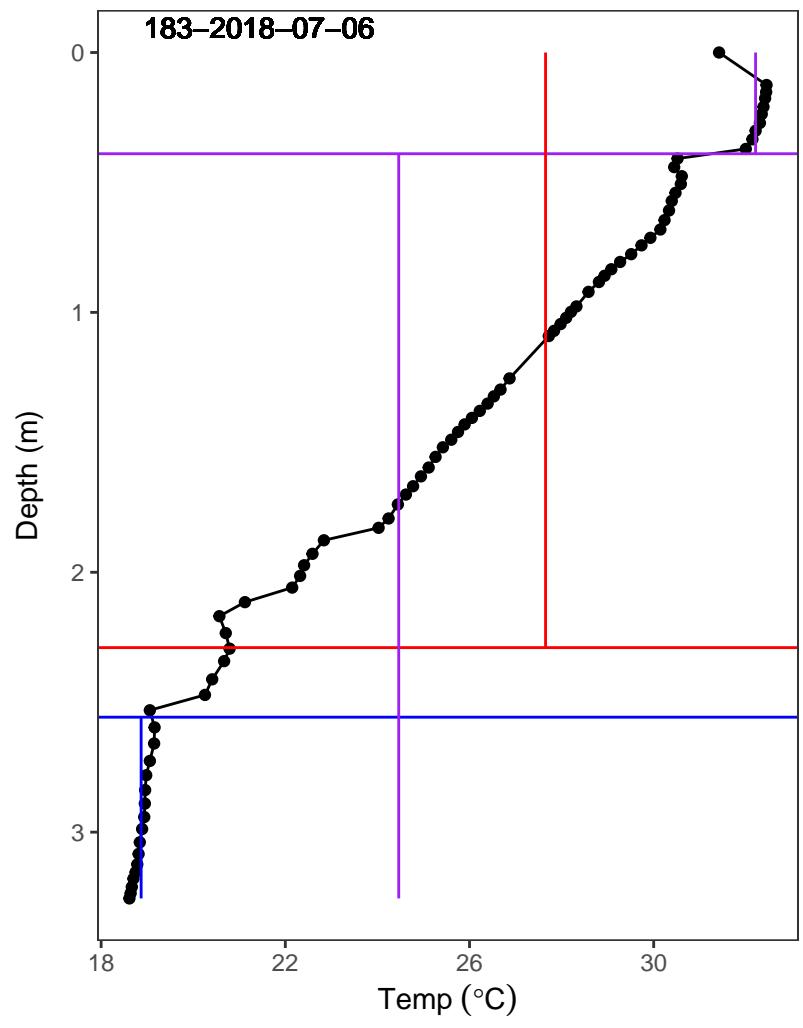
1.5
2.0
2.5
3.0
3.5

Photopigment (RFU)

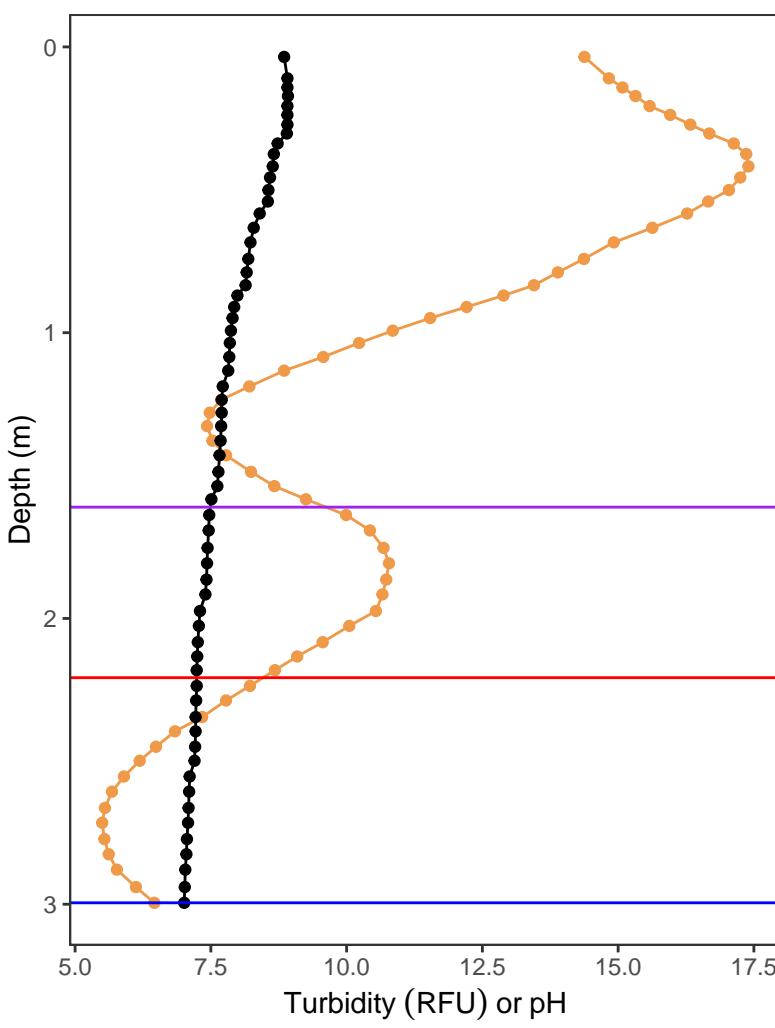
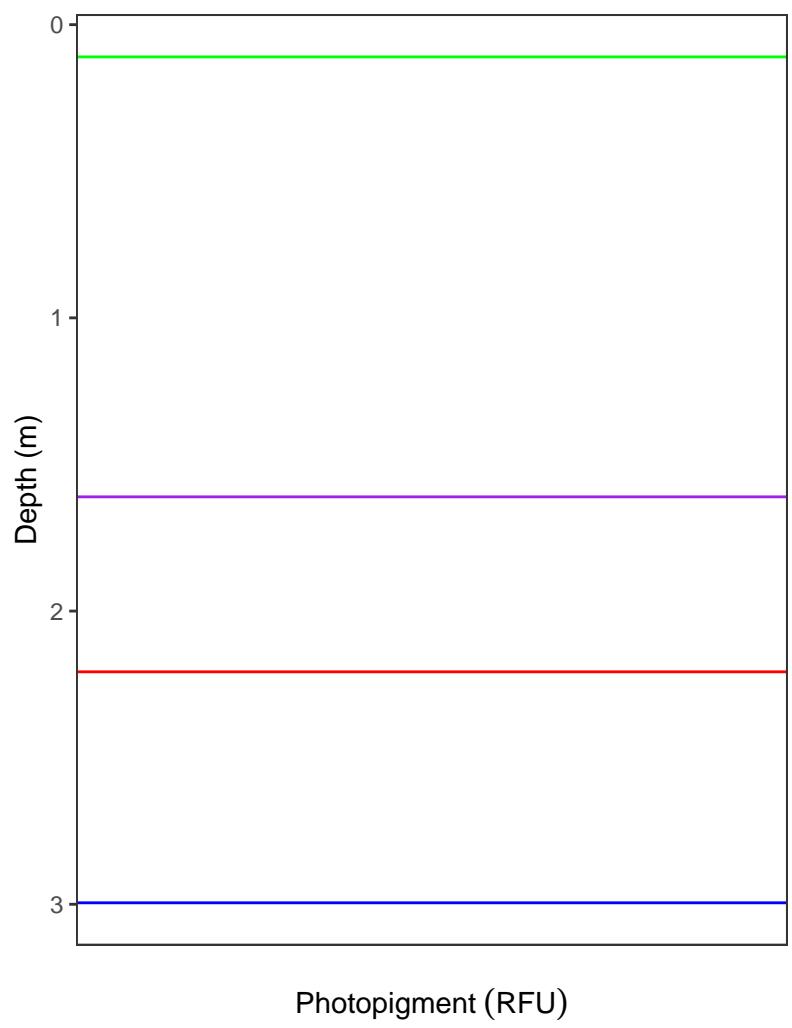
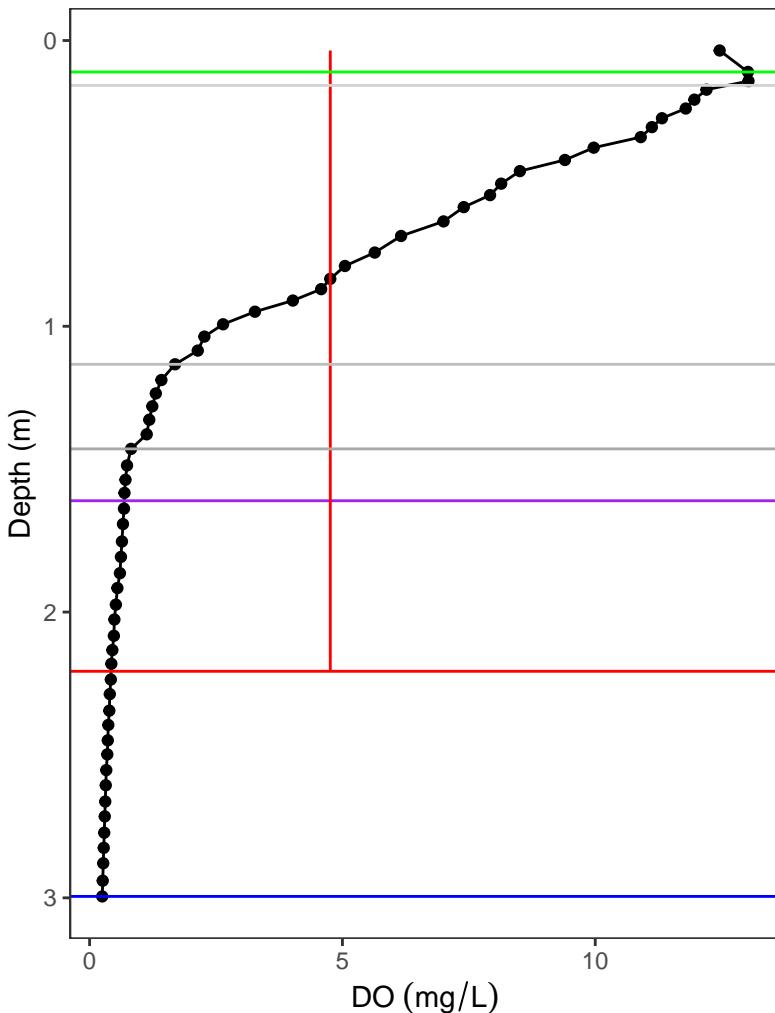
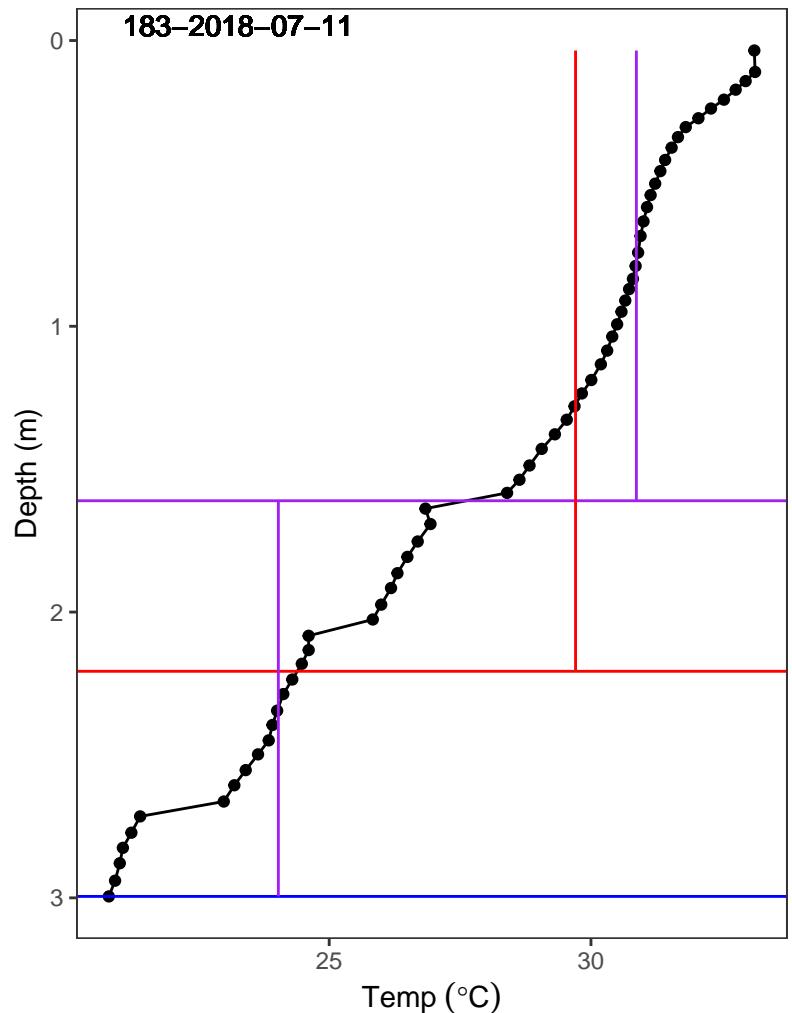
Depth (m)

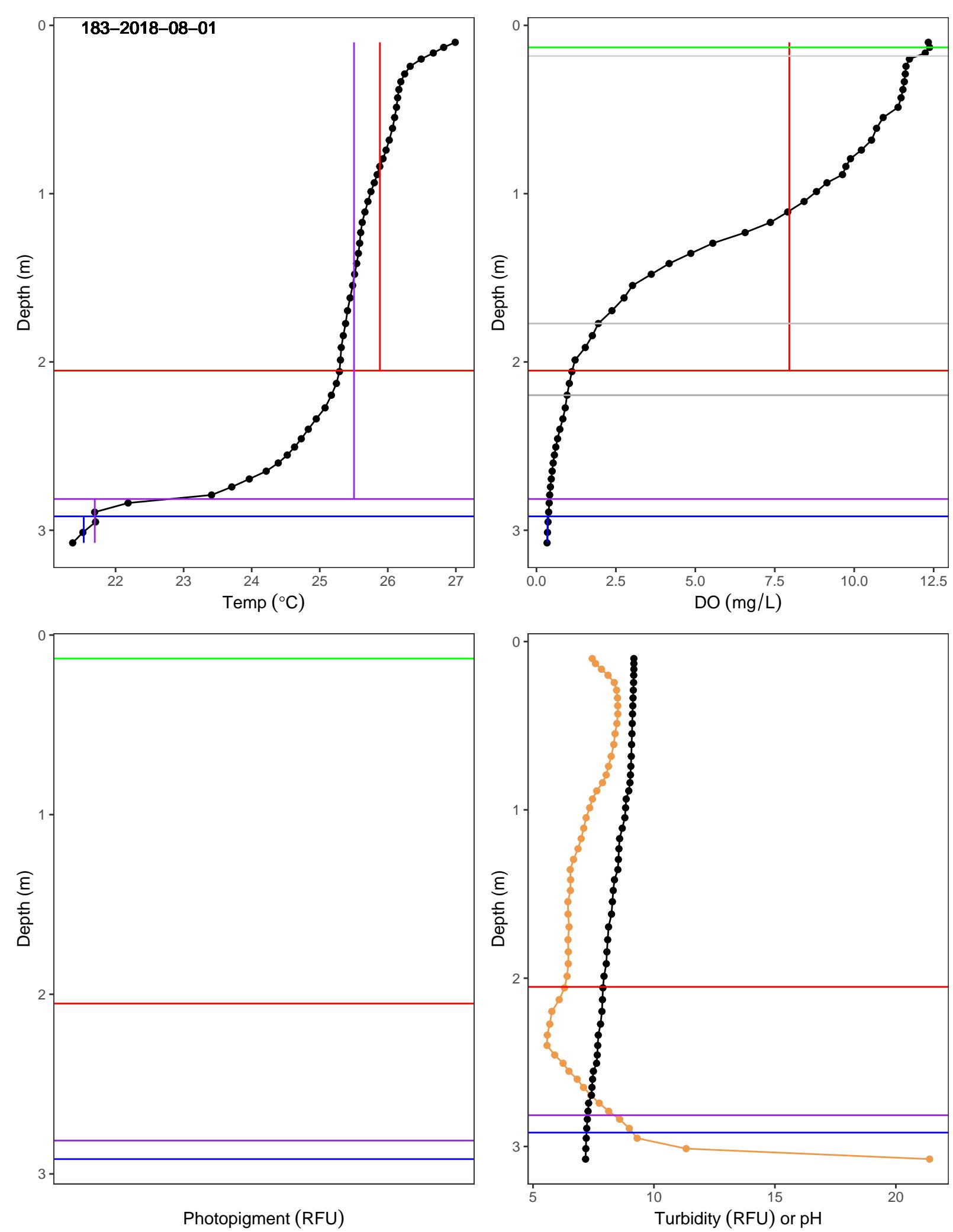
2.8
3.0
3.2
3.4
3.6
3.8

Turbidity (RFU) or pH

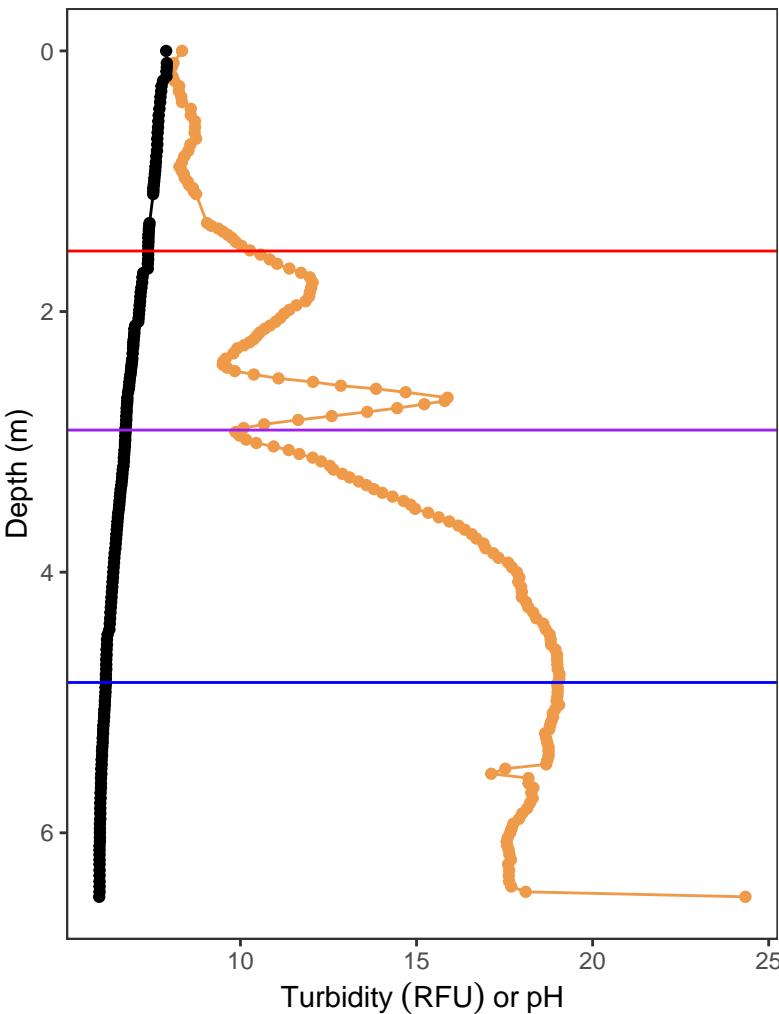
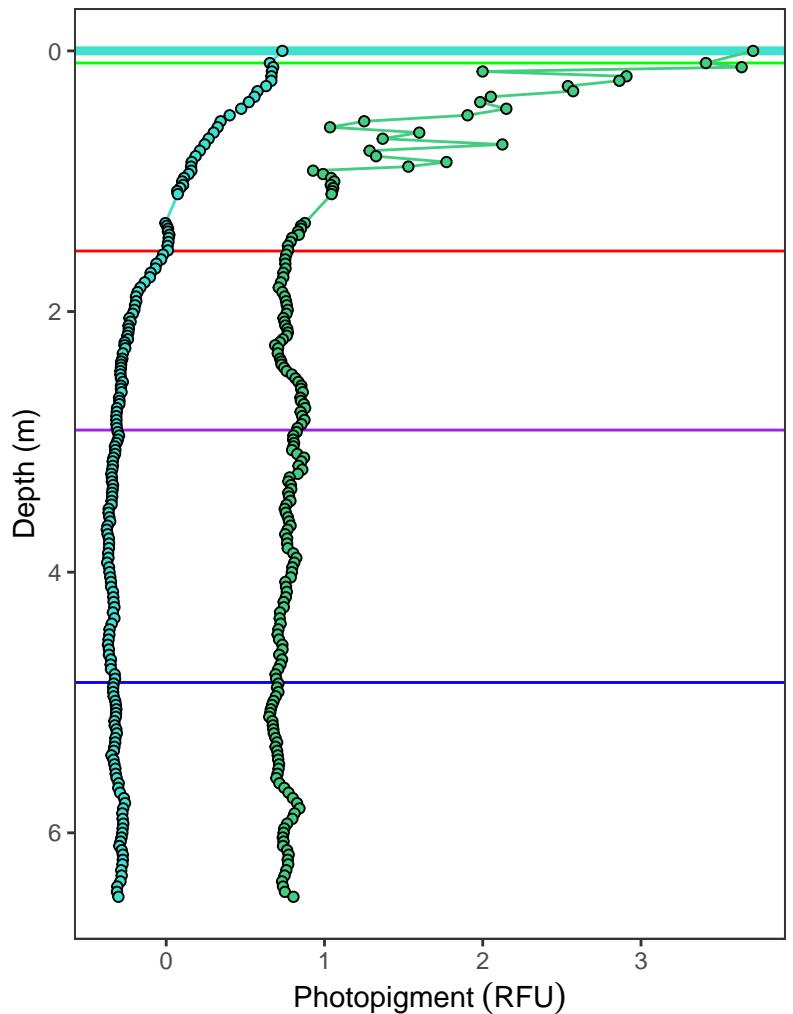
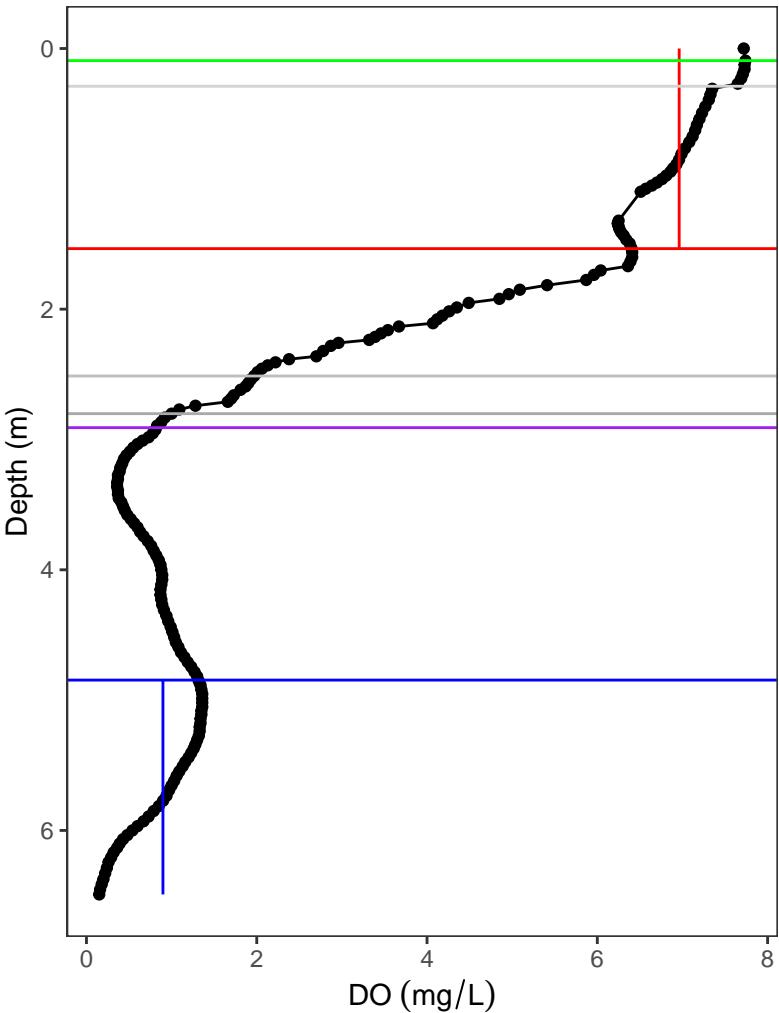
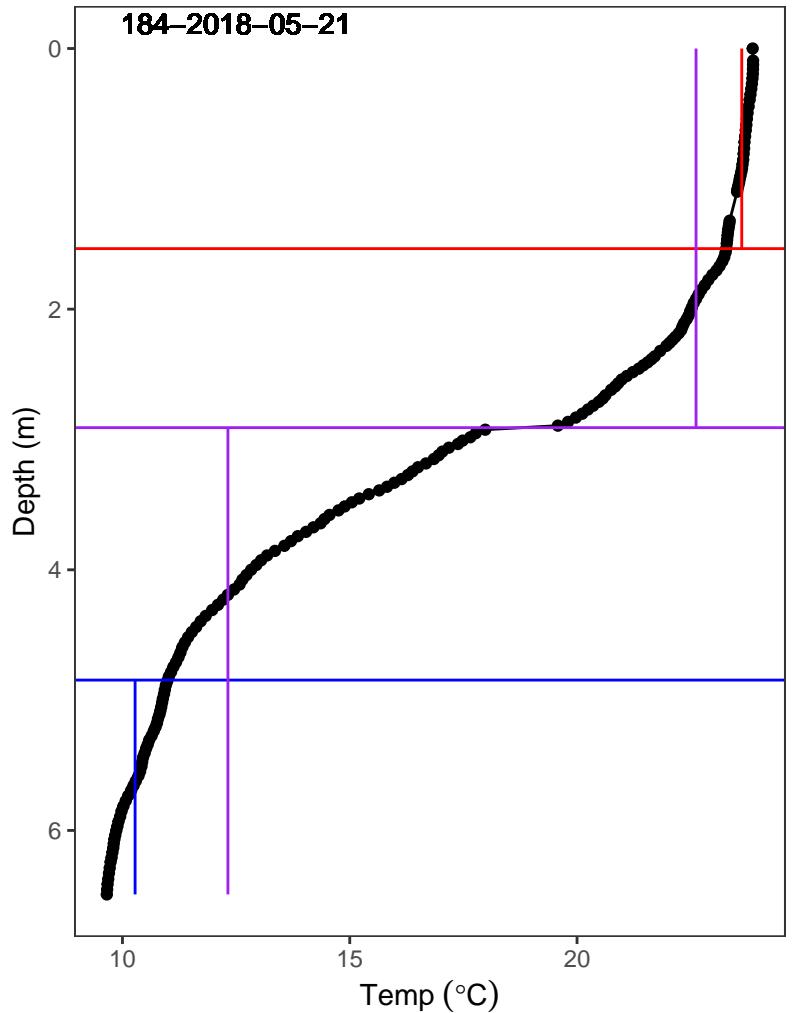


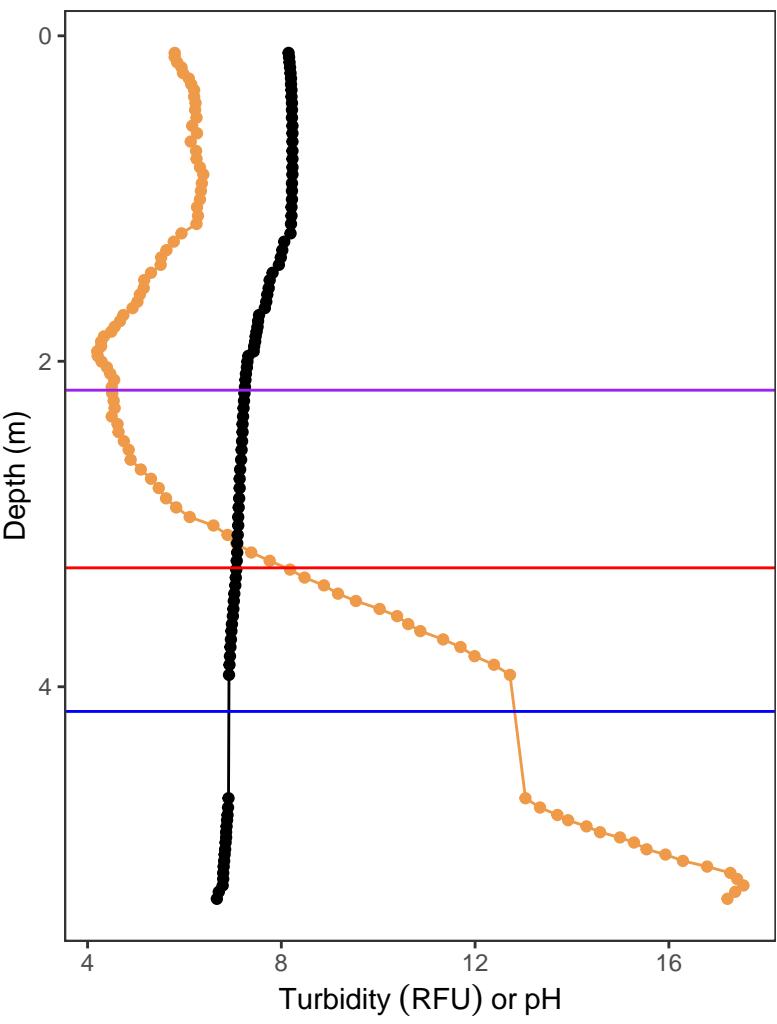
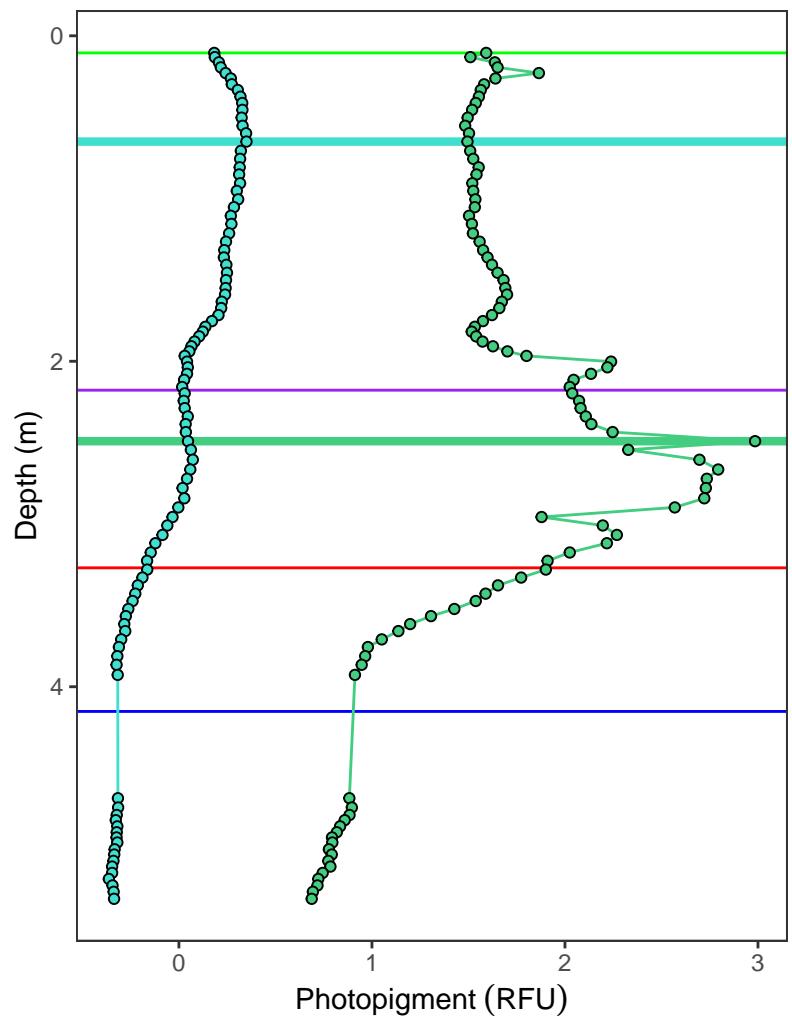
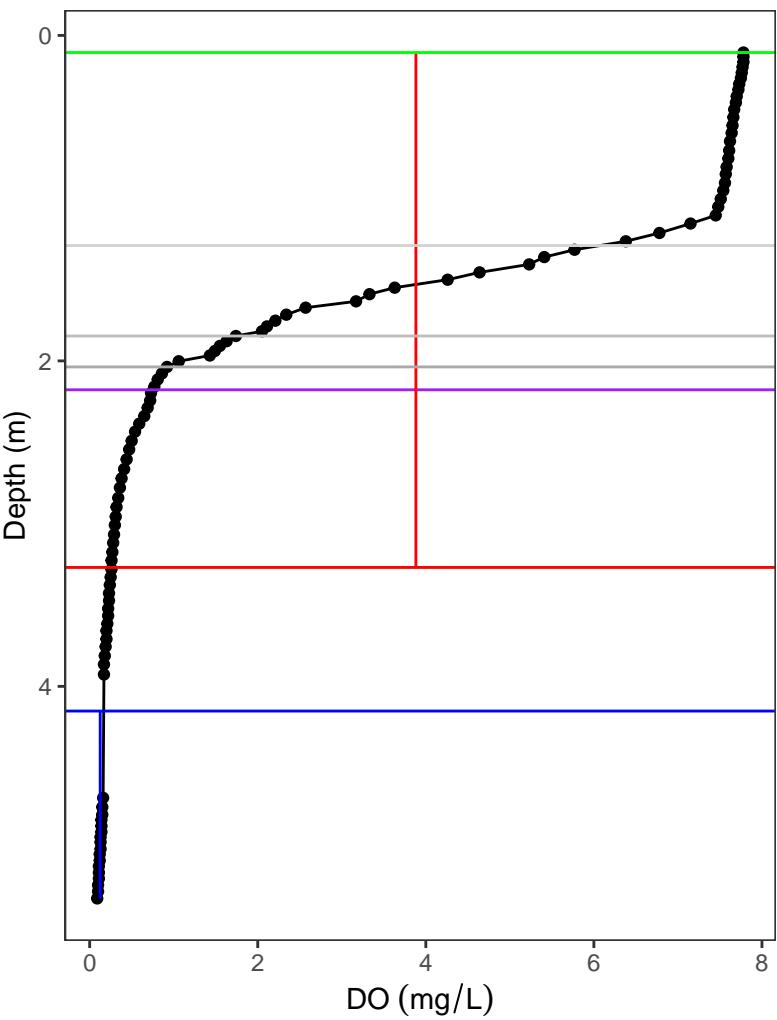
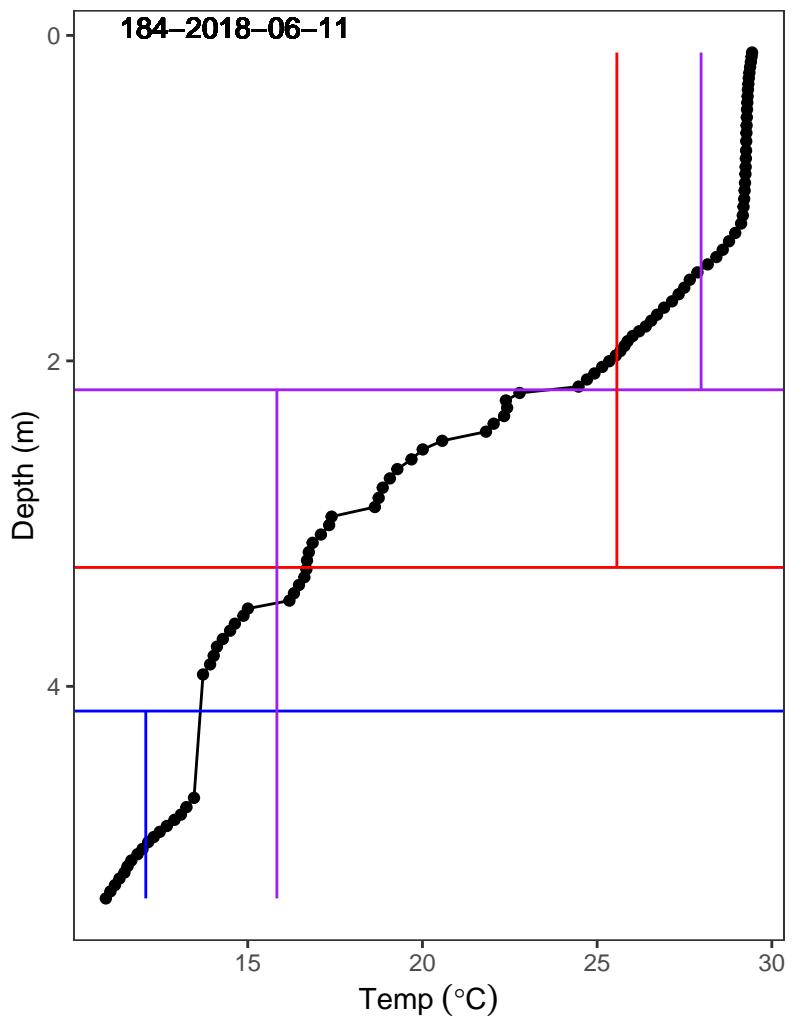
183-2018-07-11



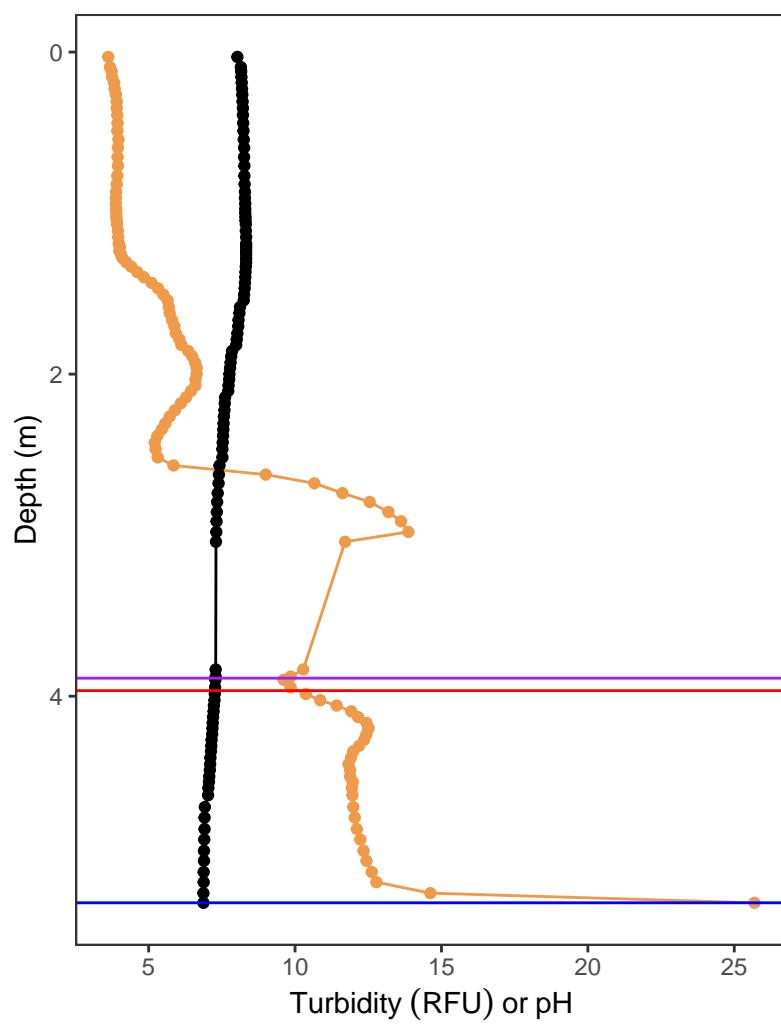
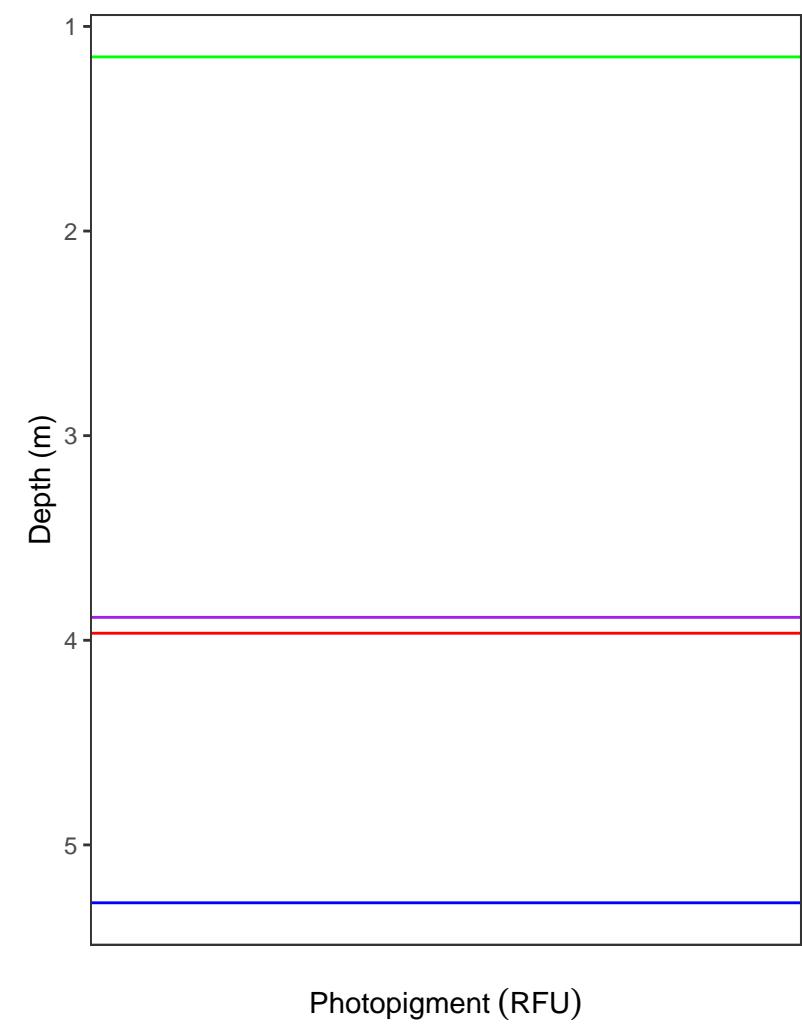
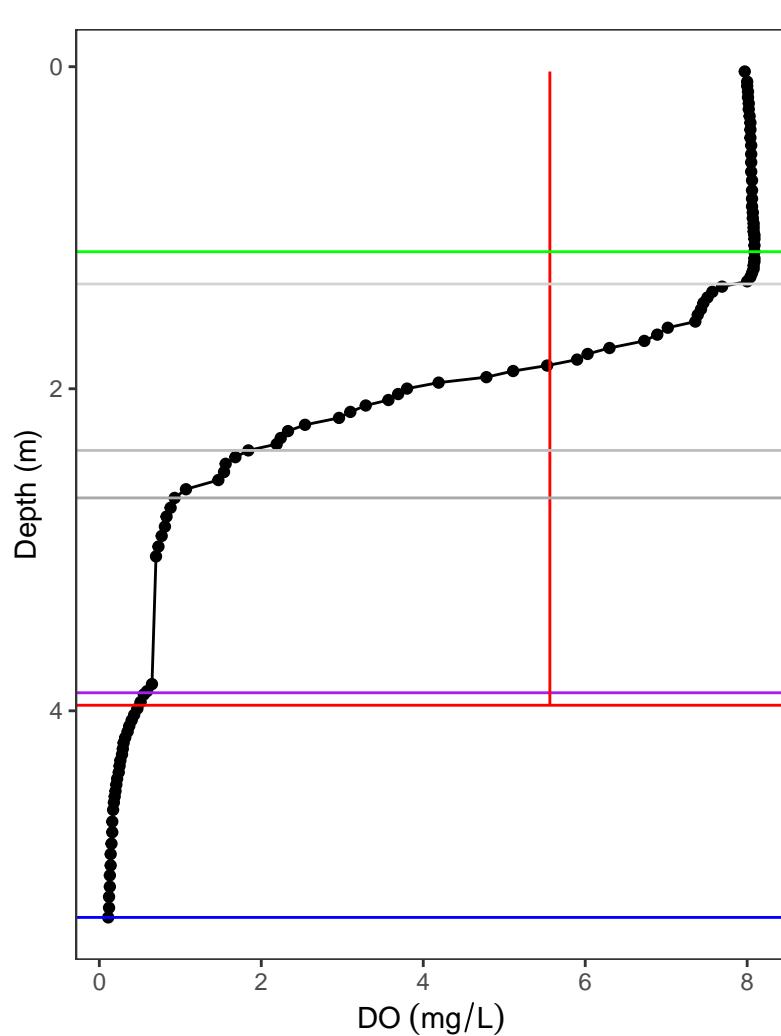
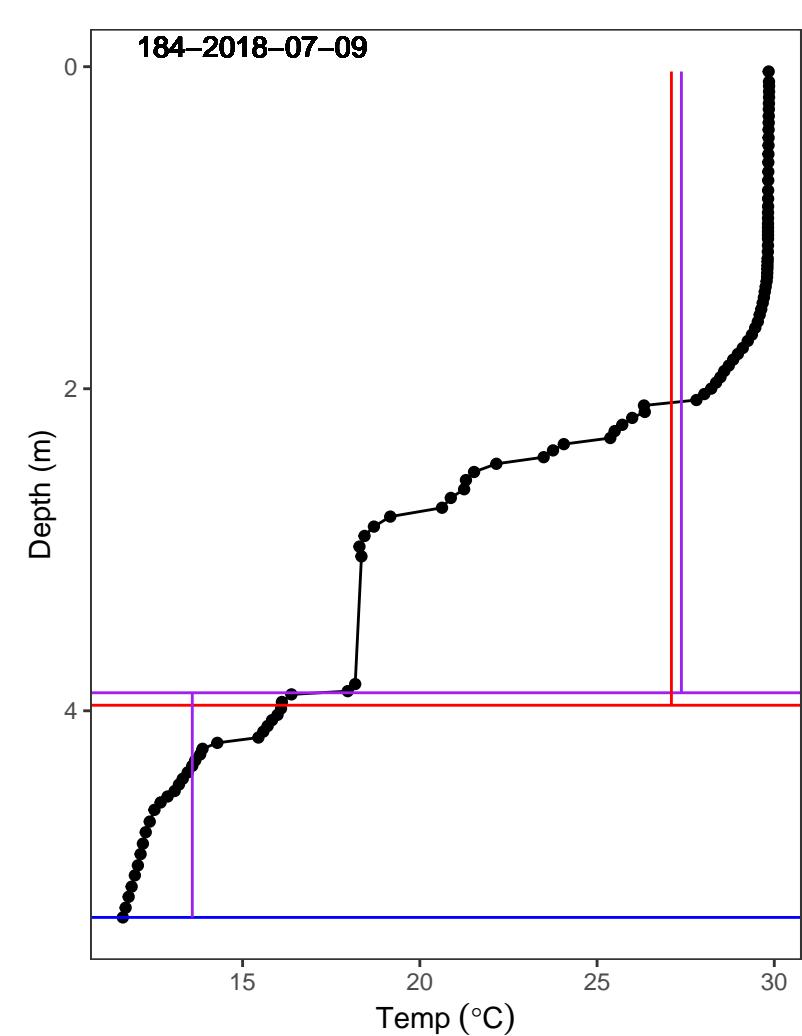


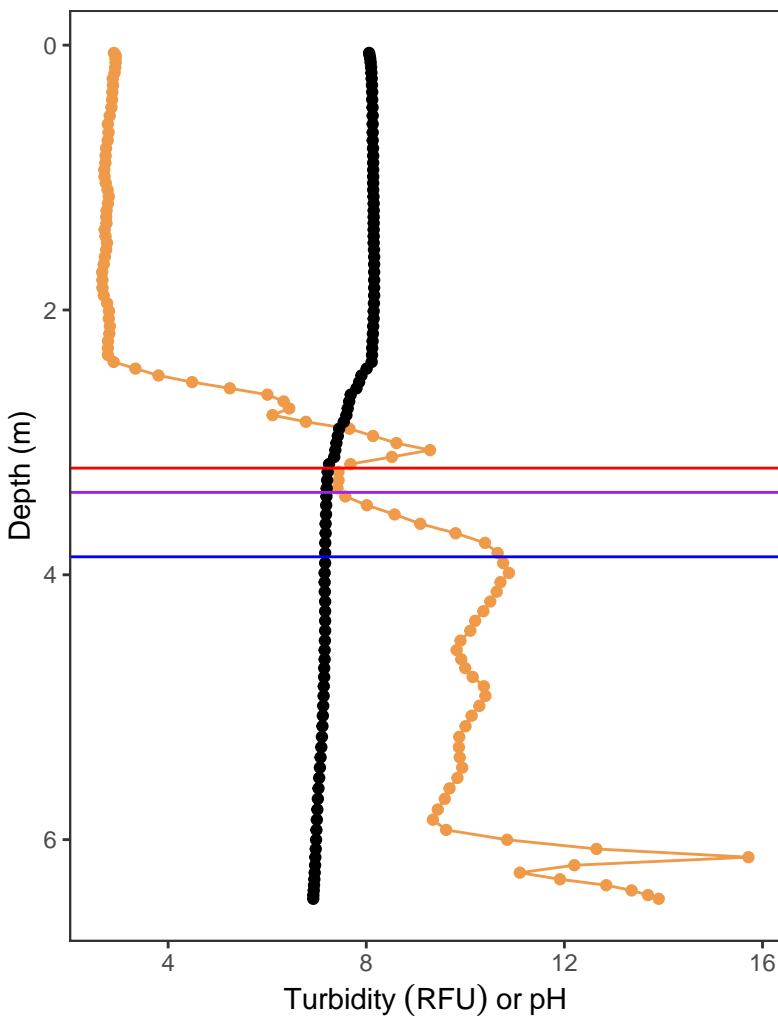
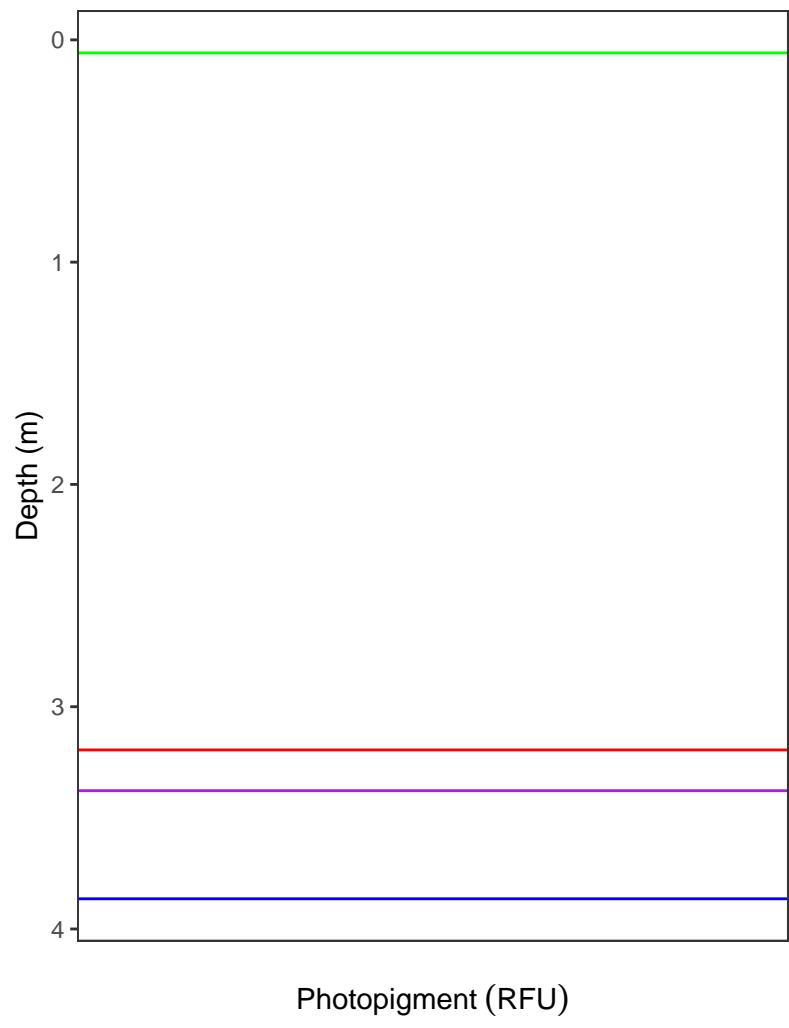
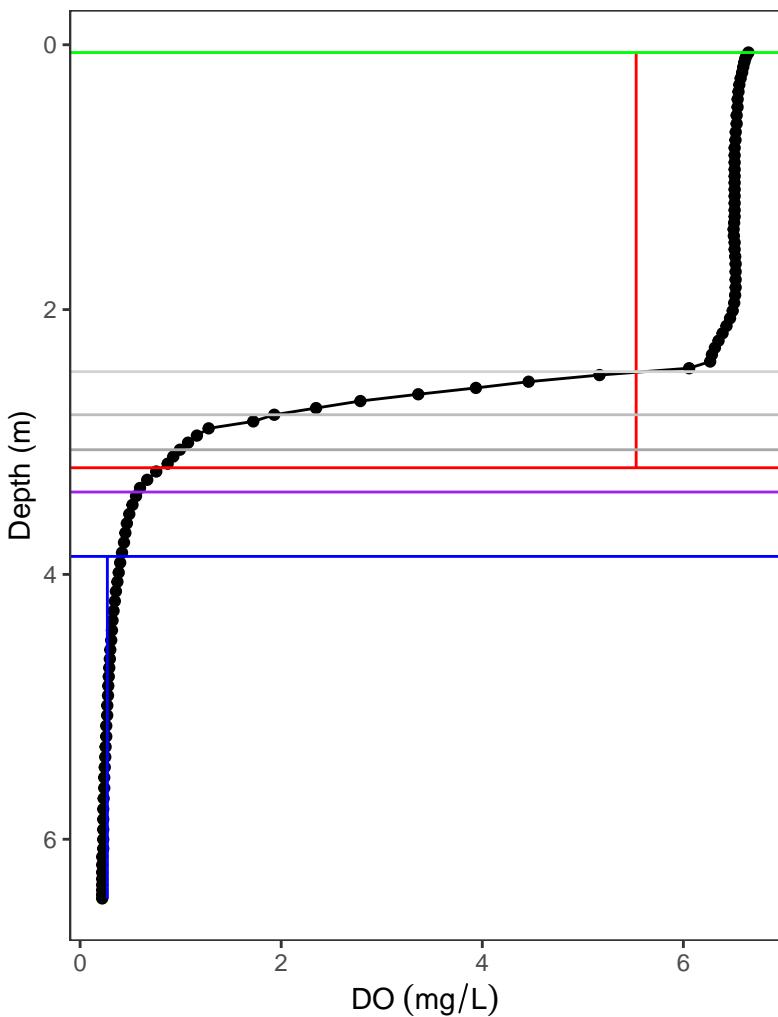
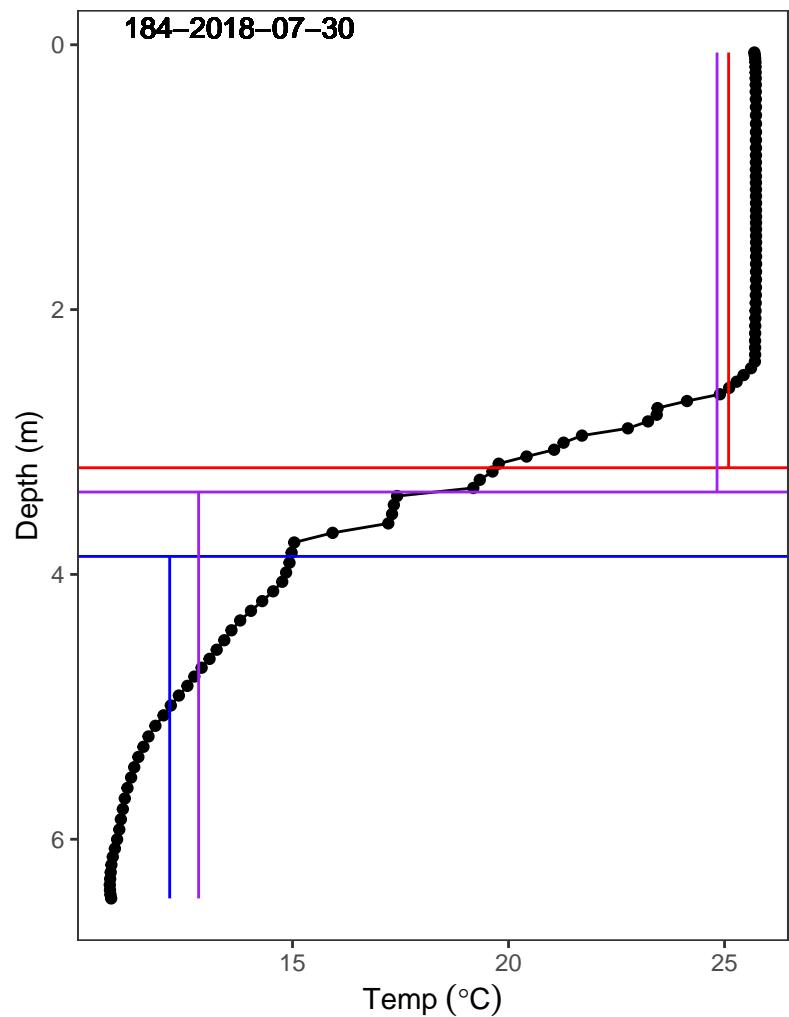
184-2018-05-21



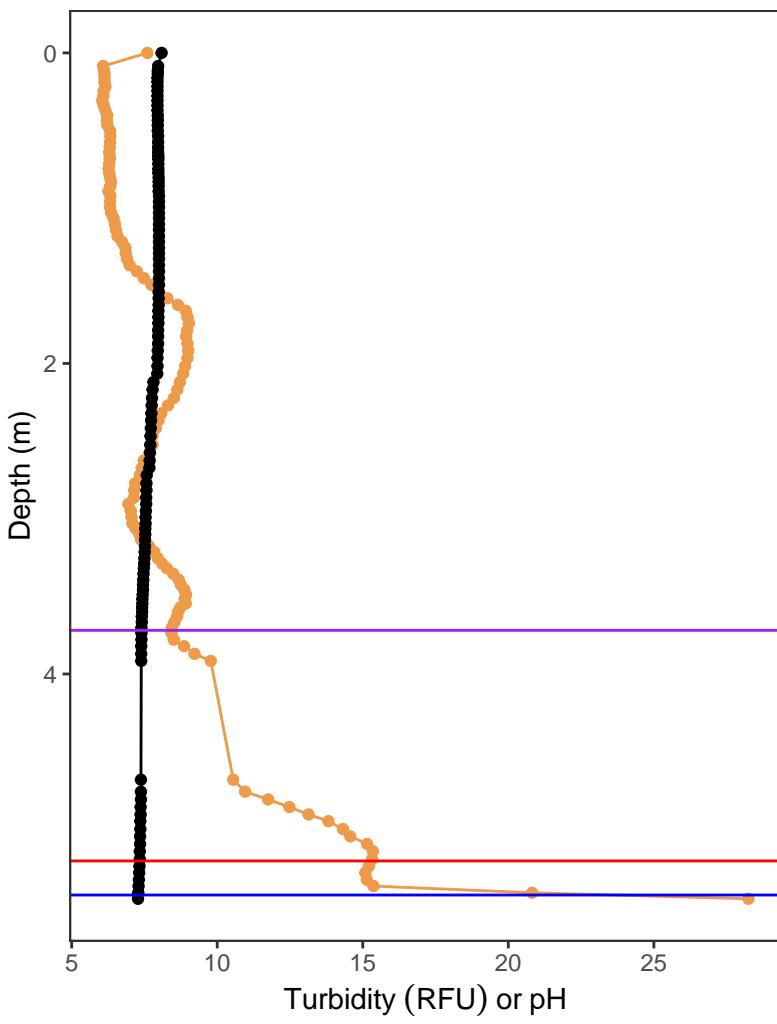
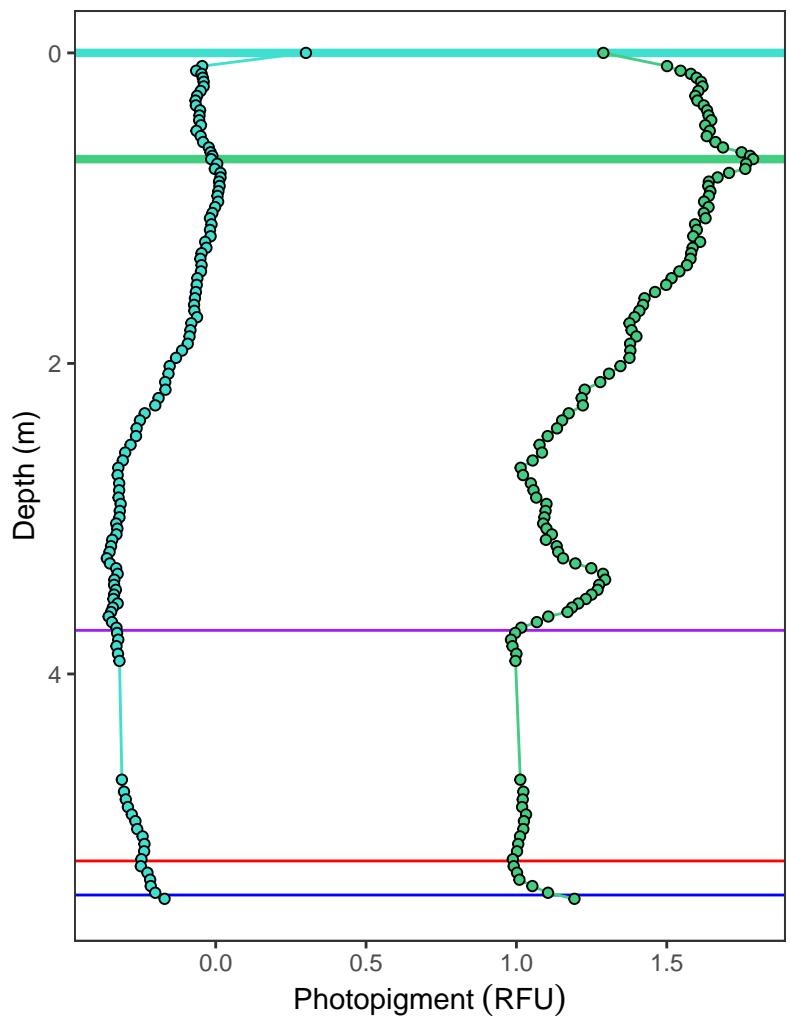
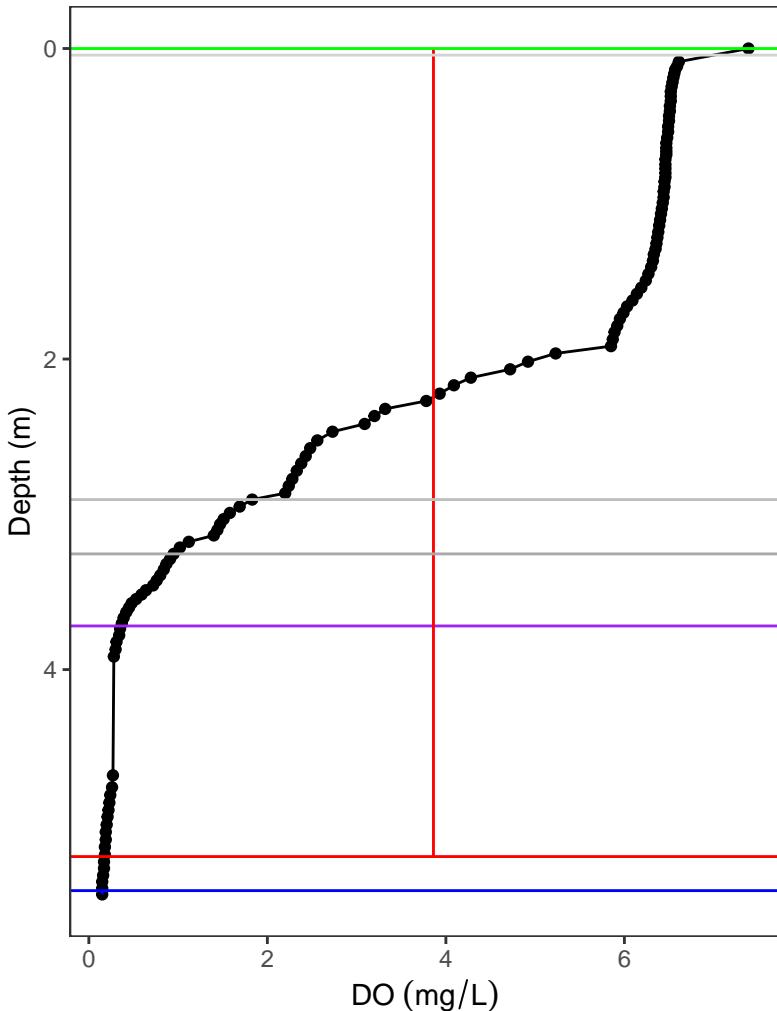
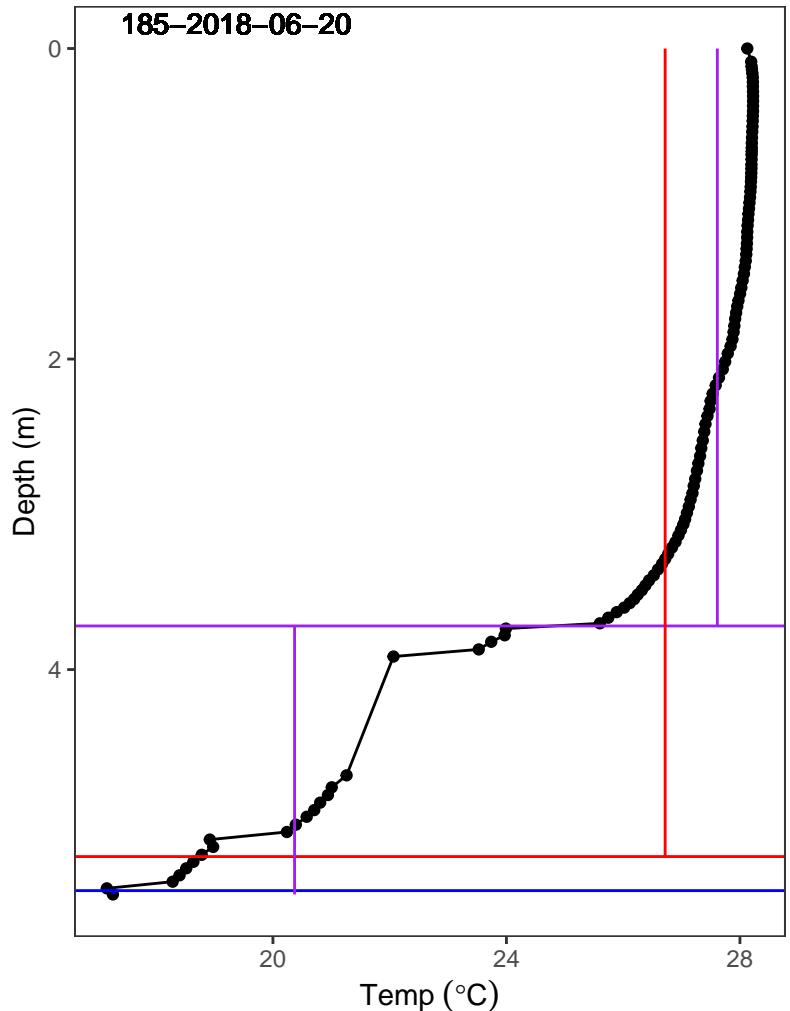


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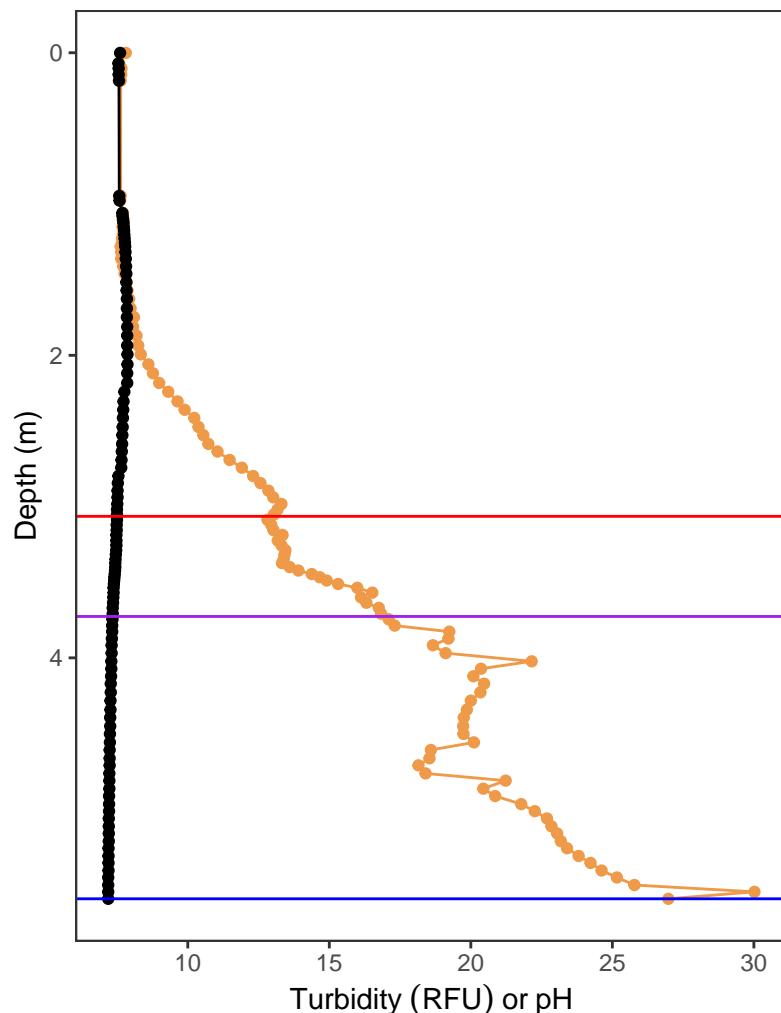
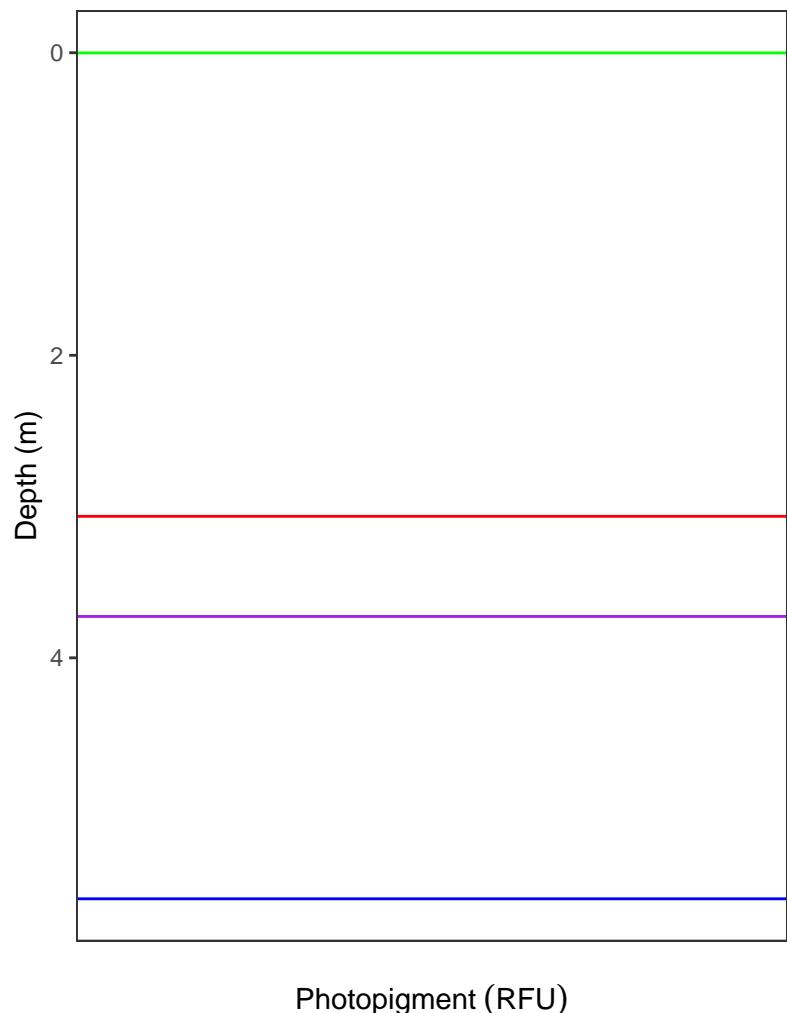
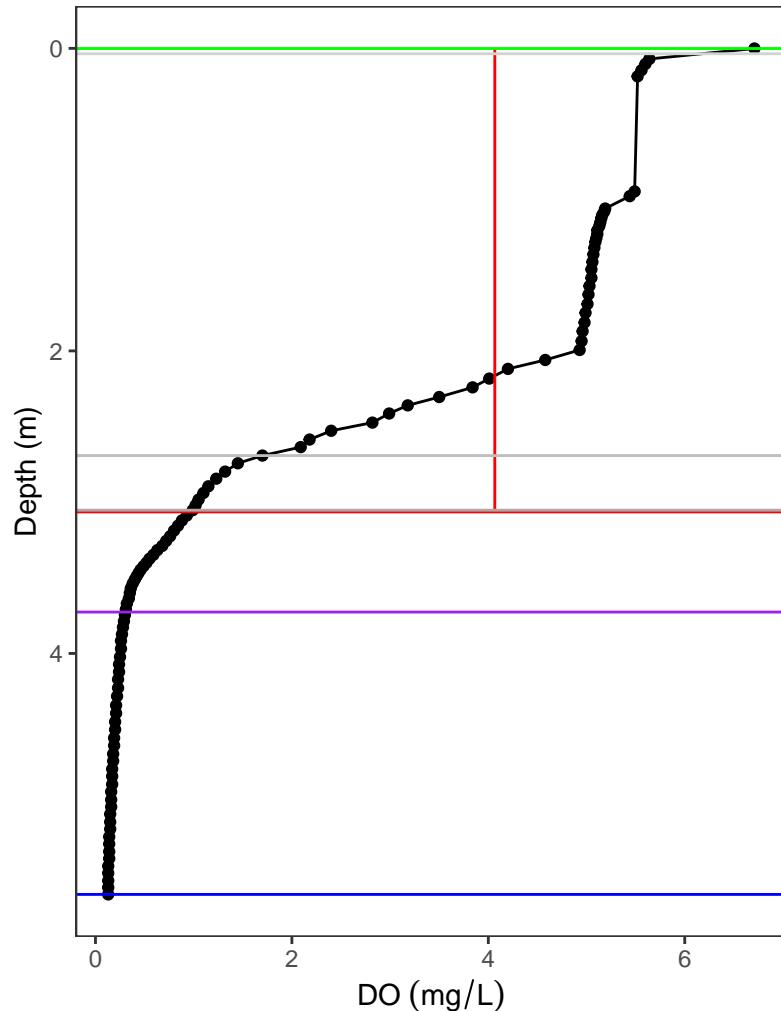
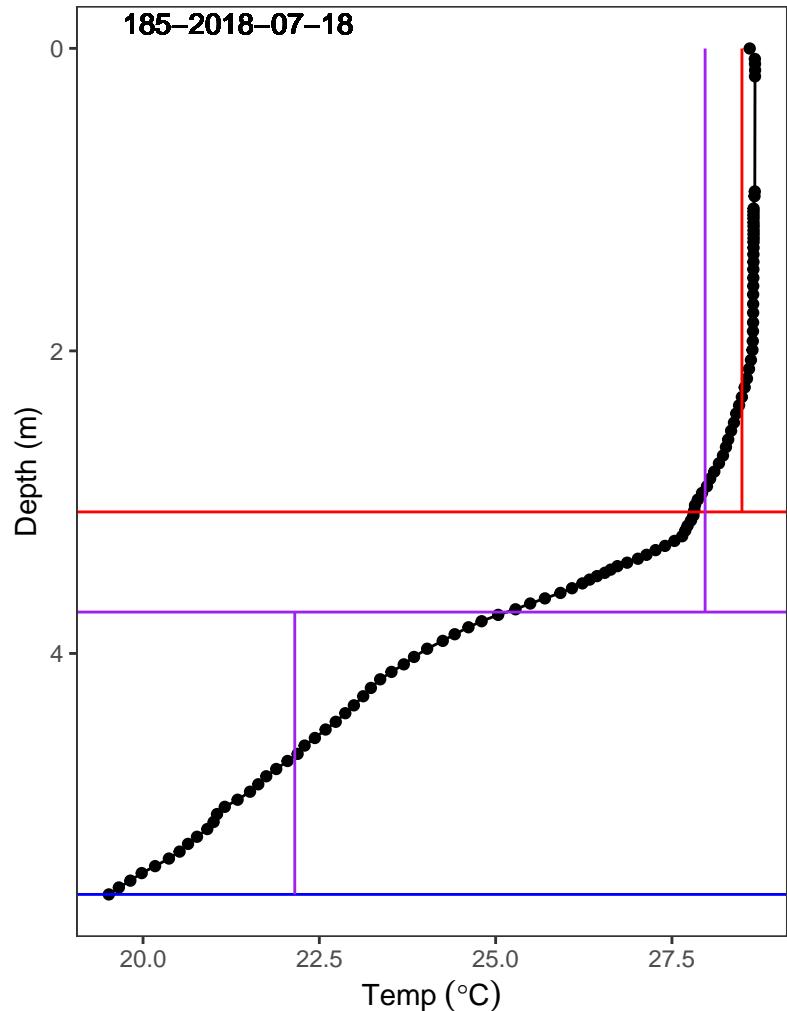


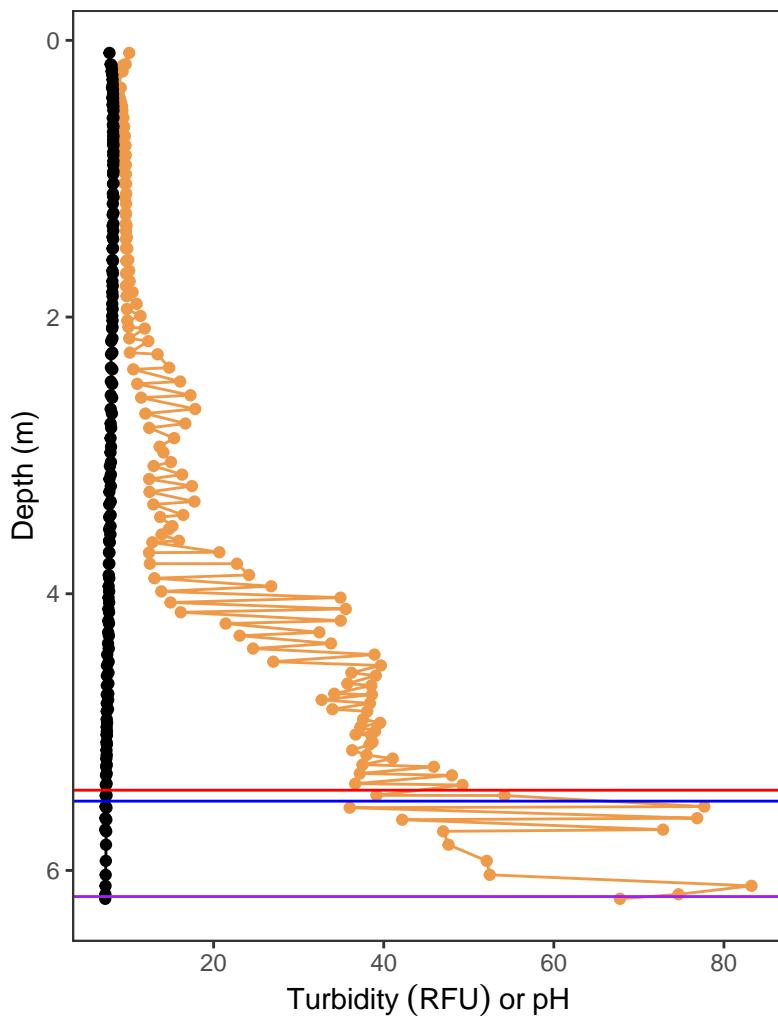
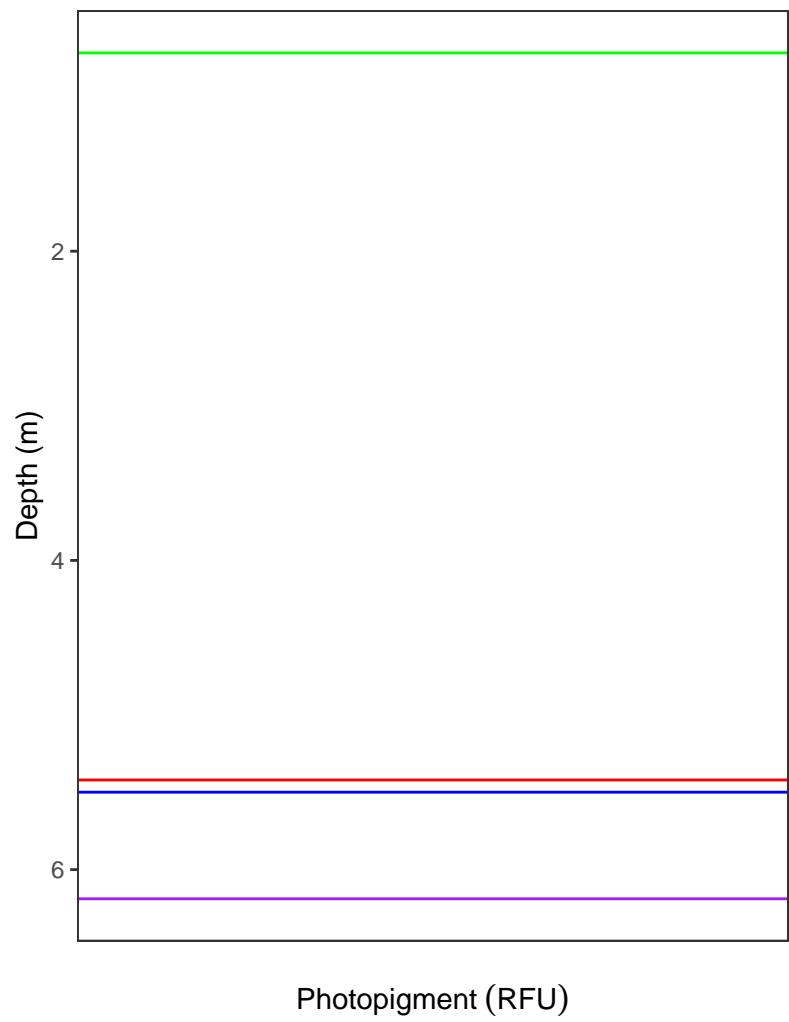
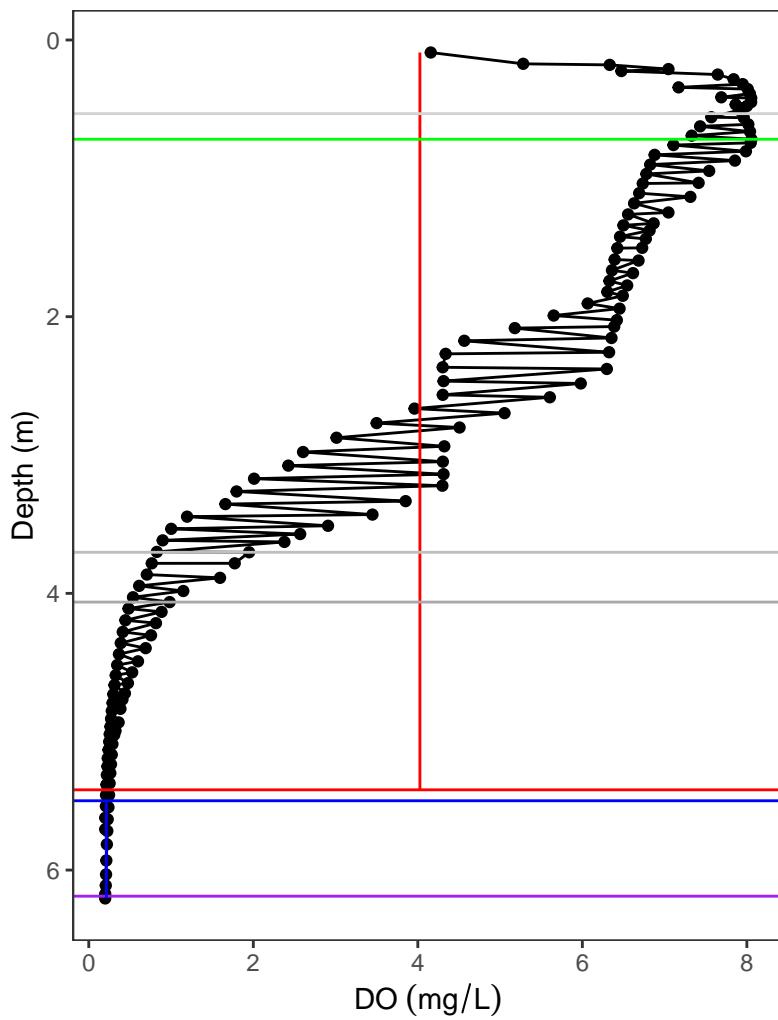
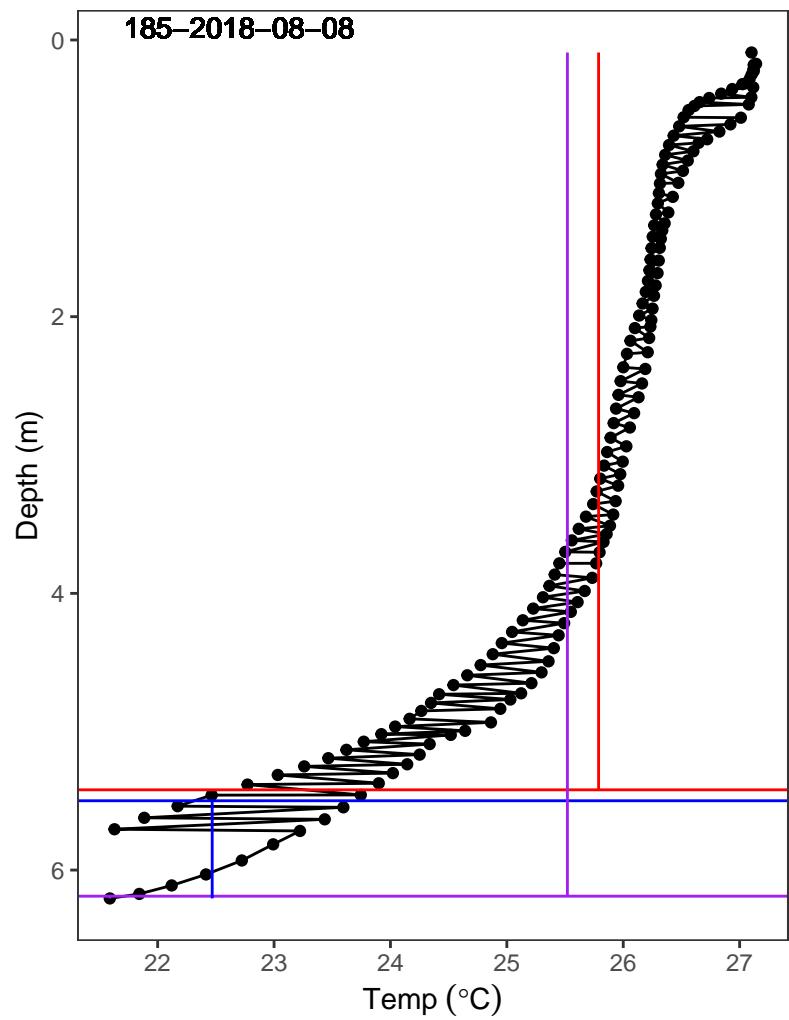


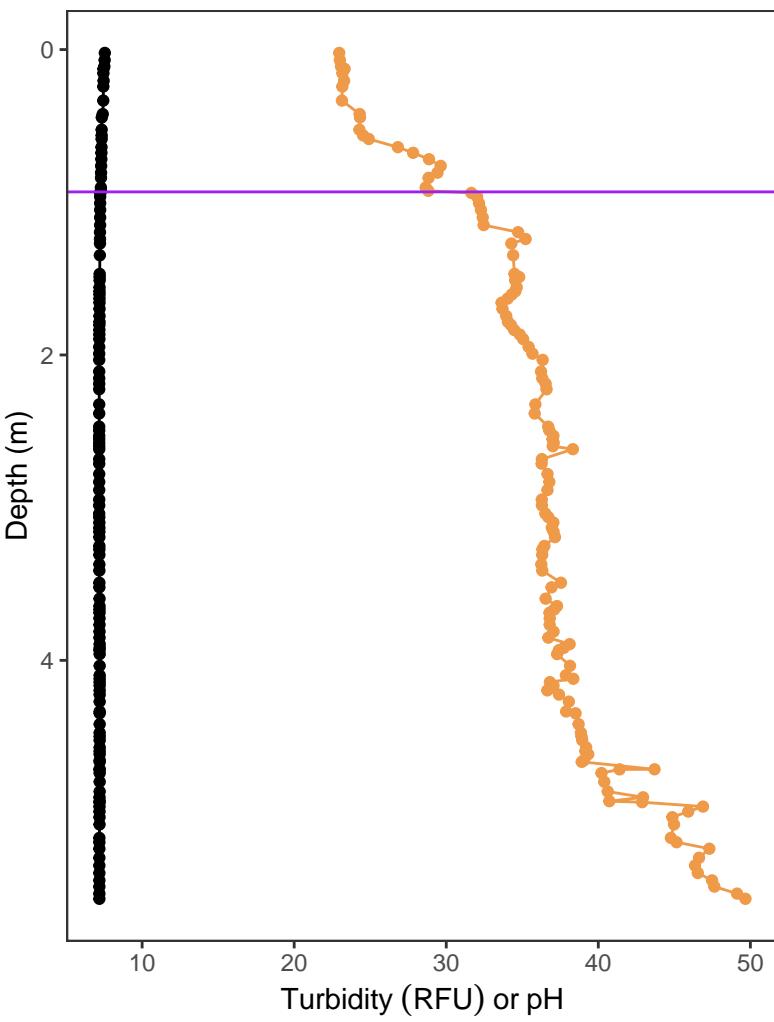
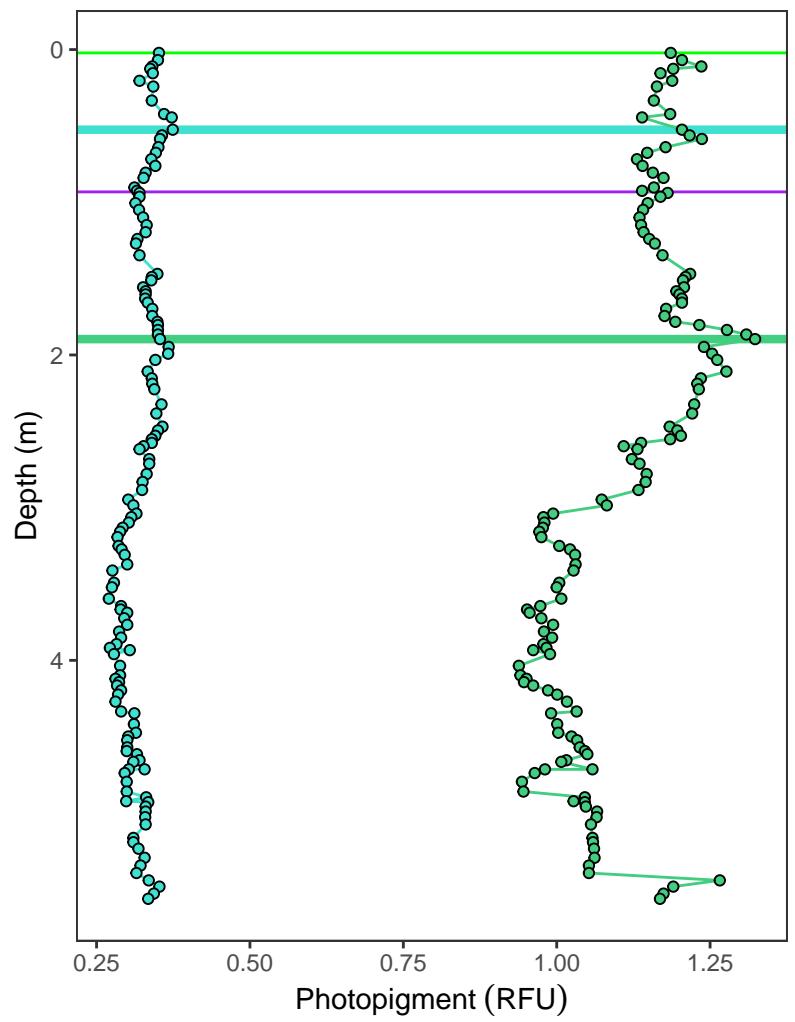
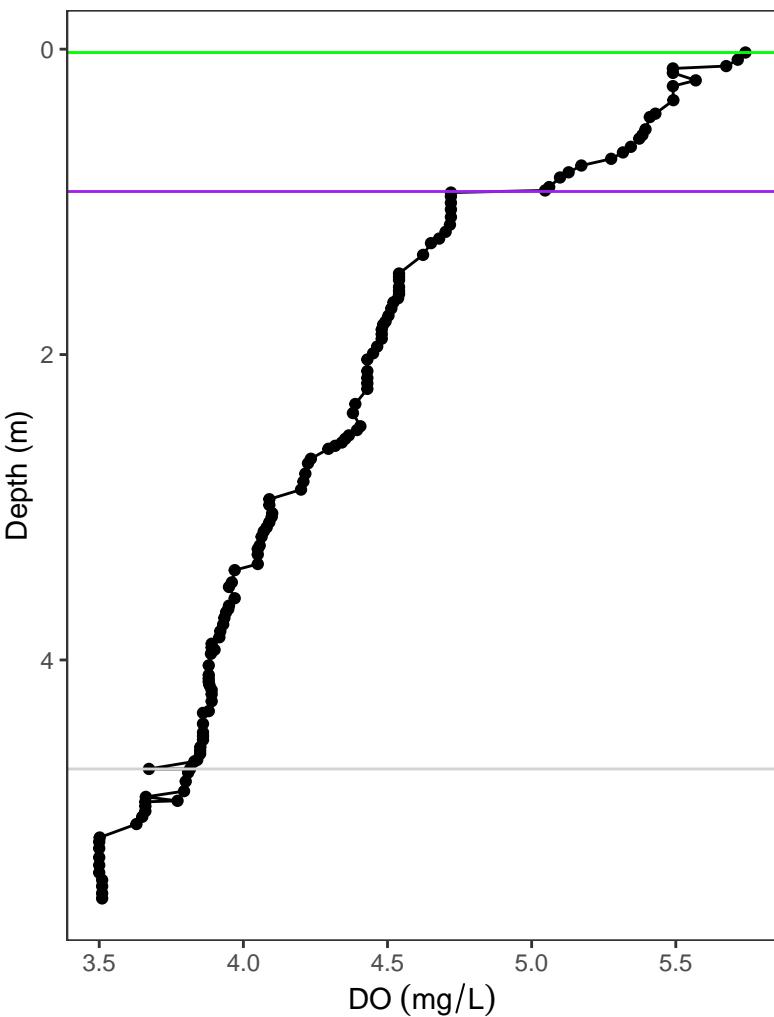
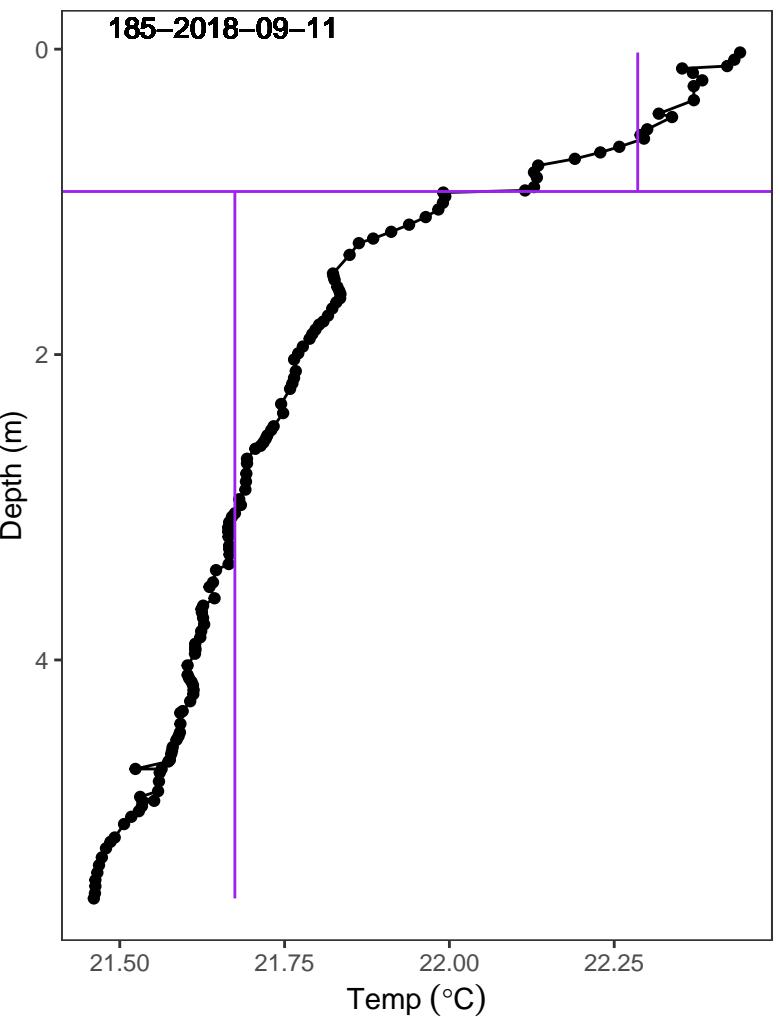
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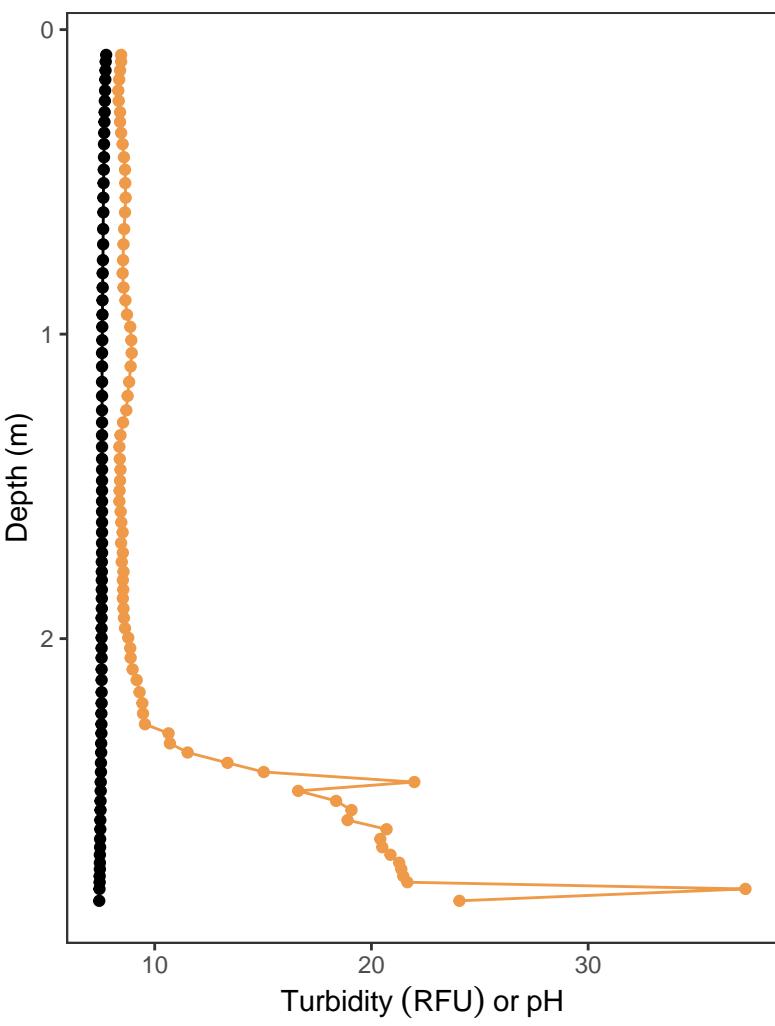
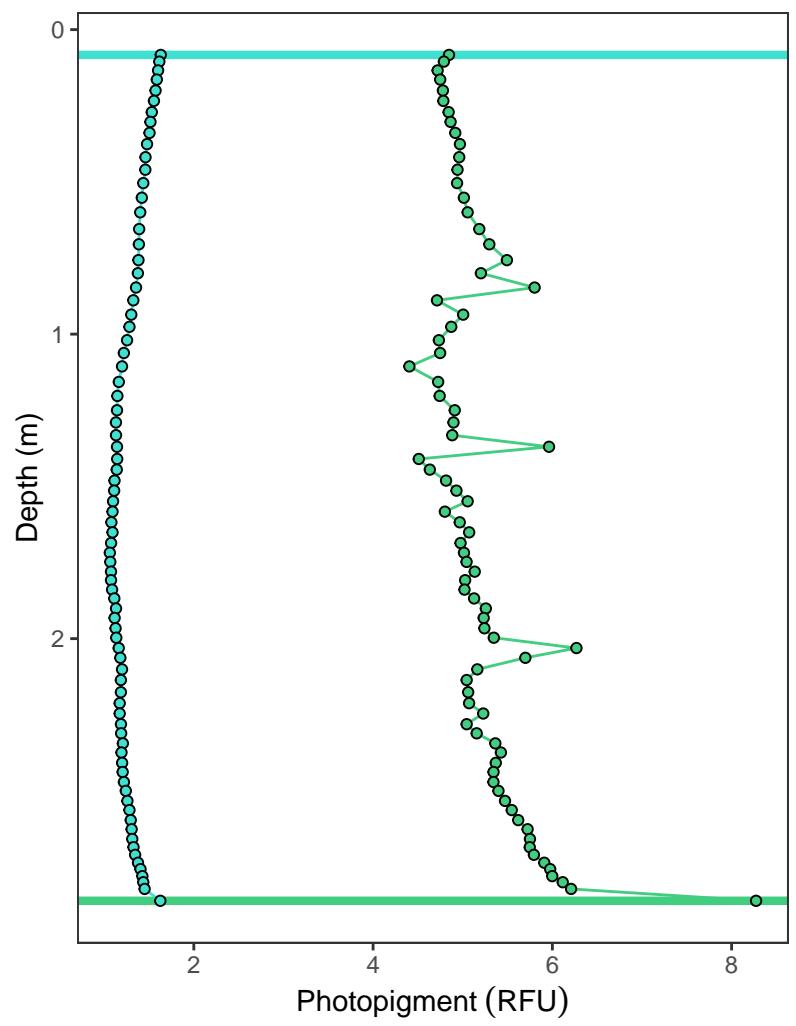
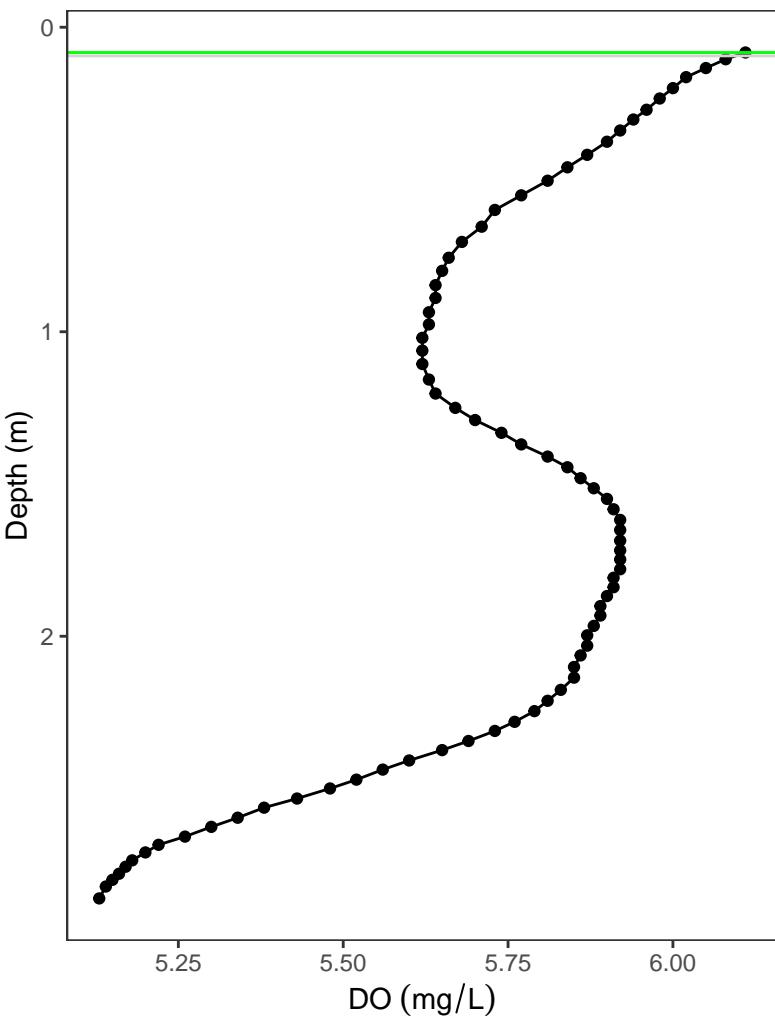
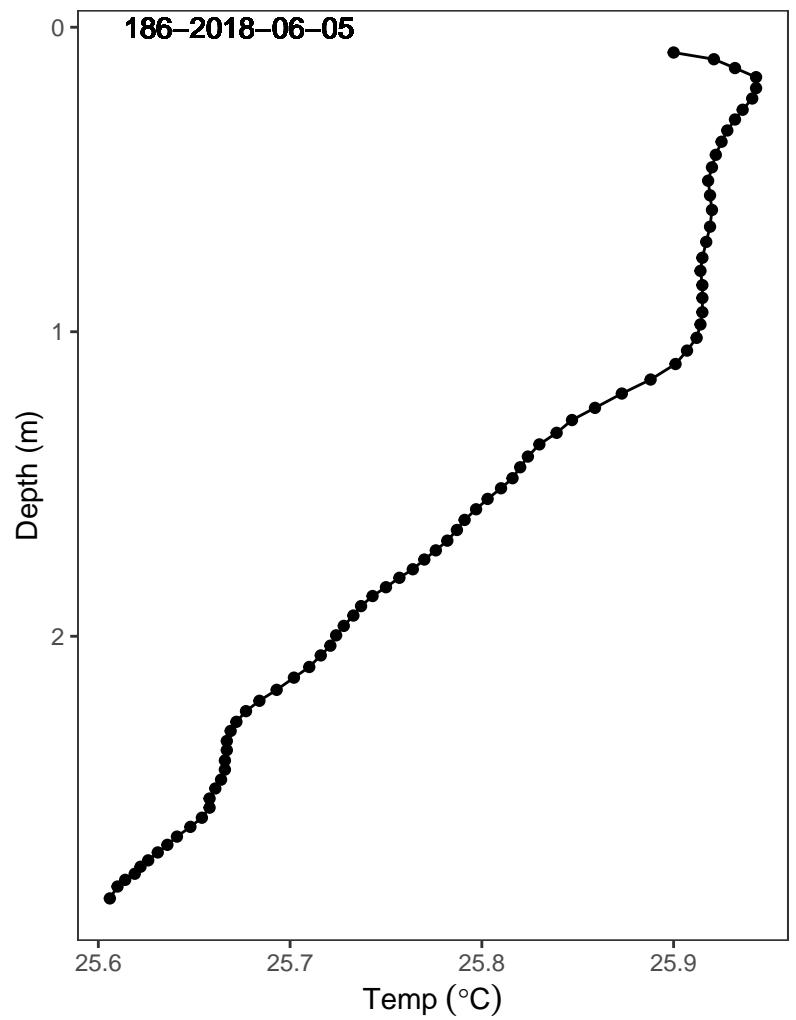


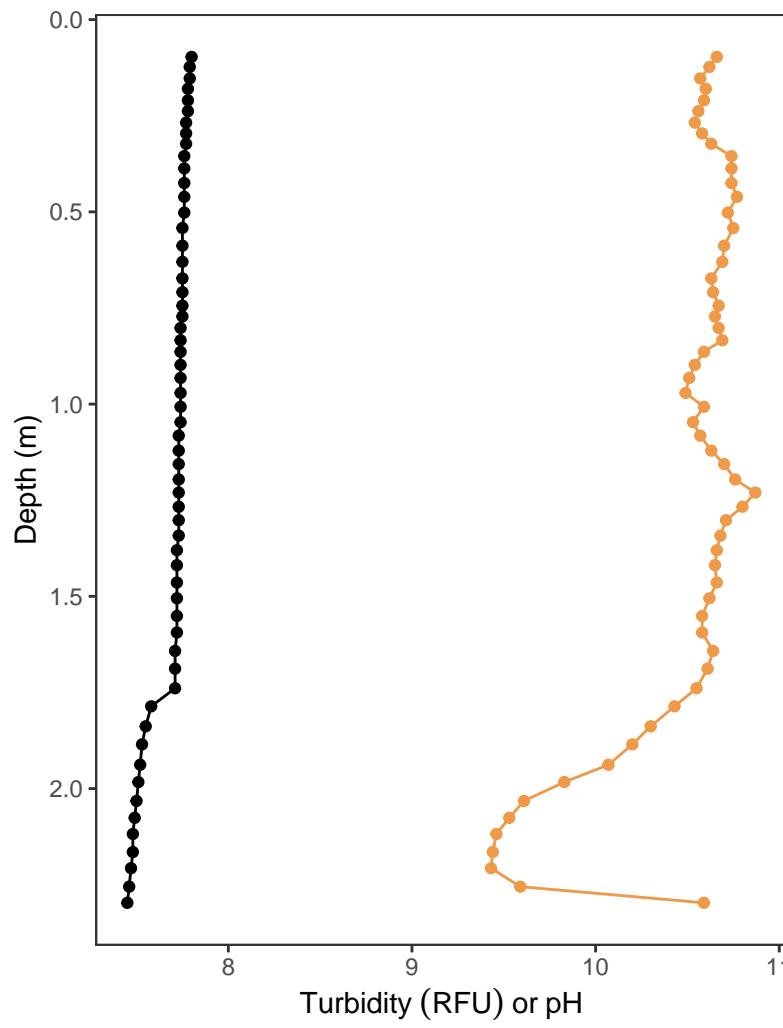
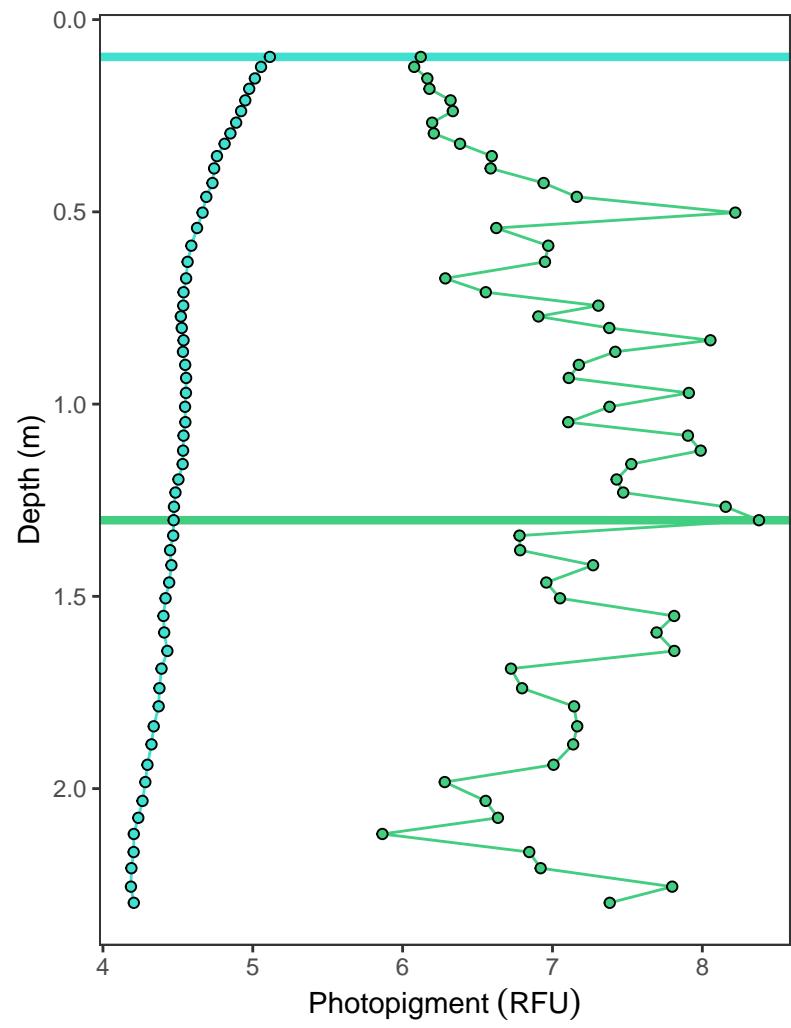
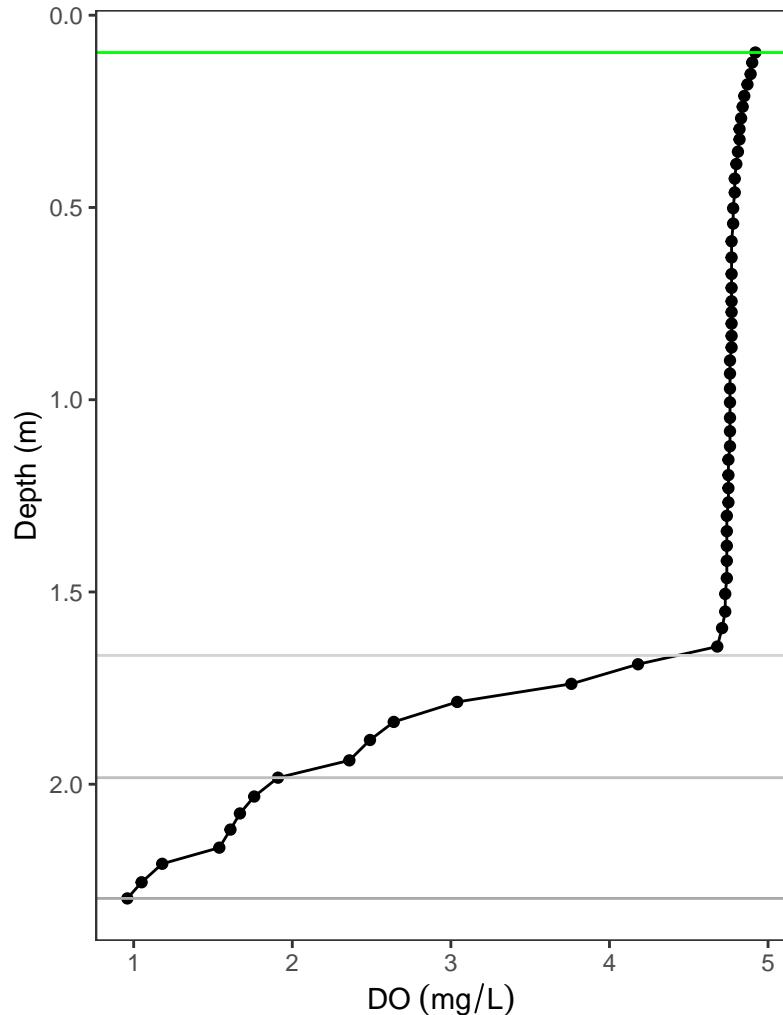
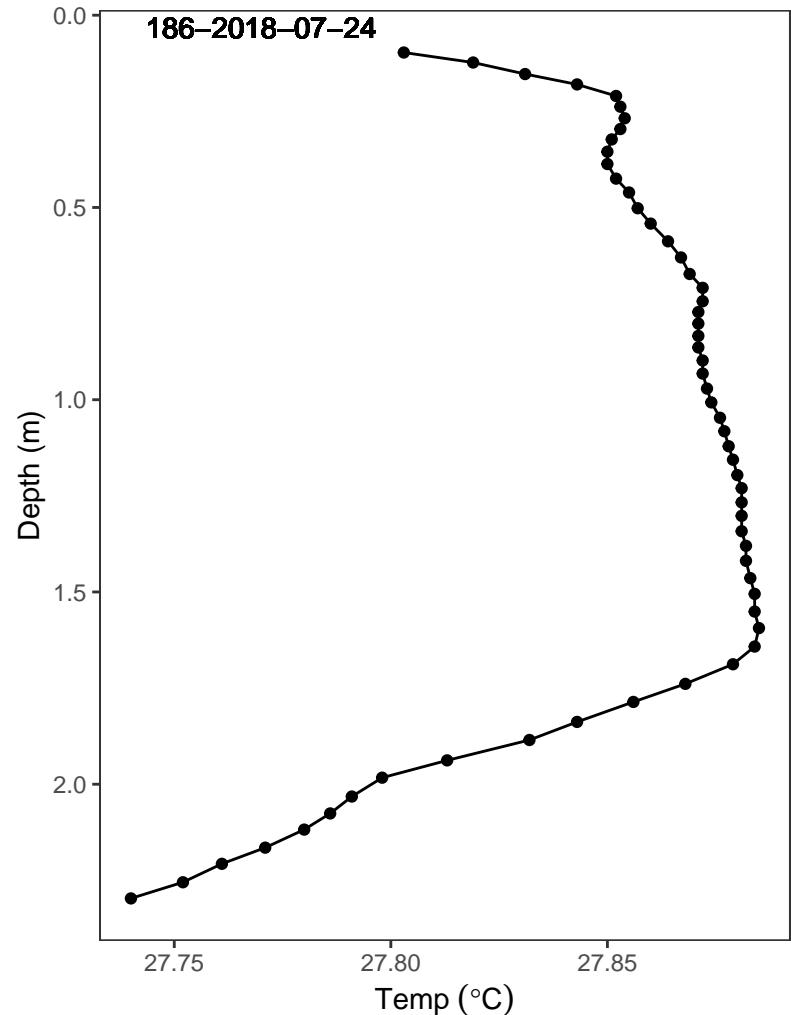
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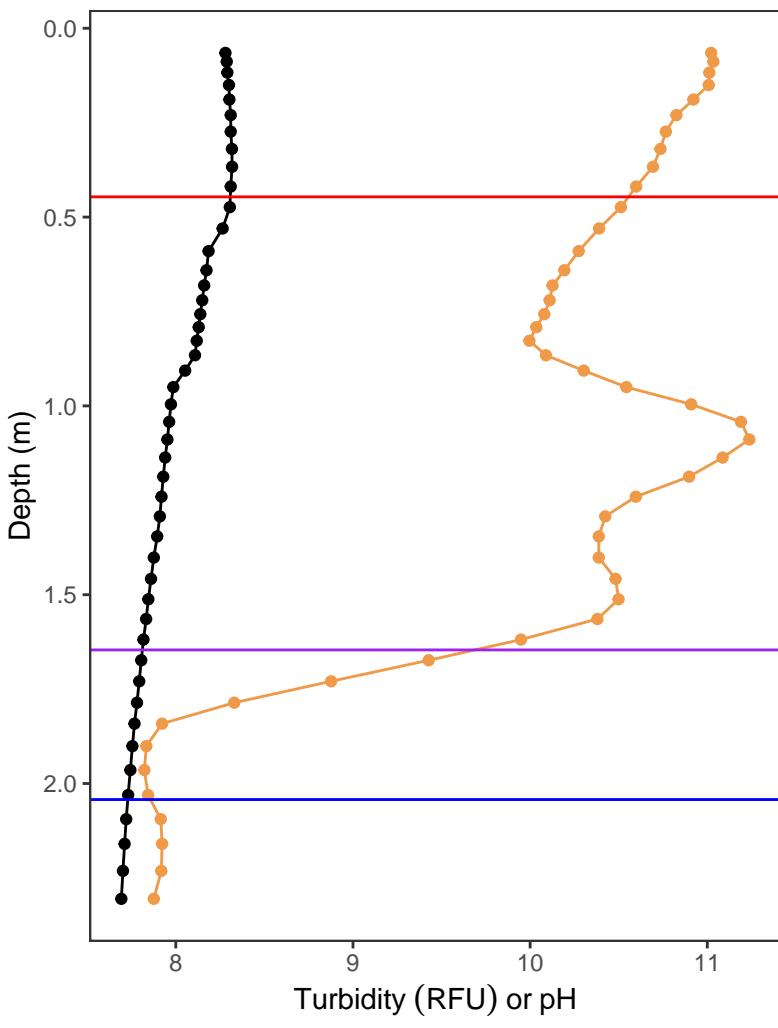
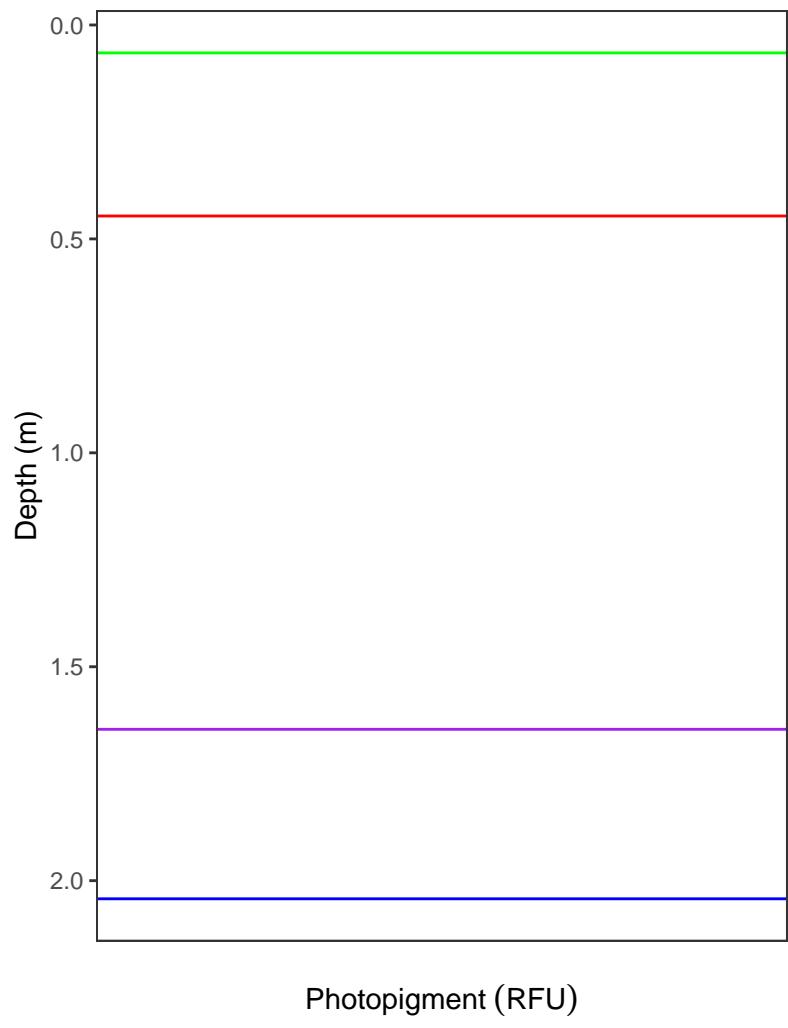
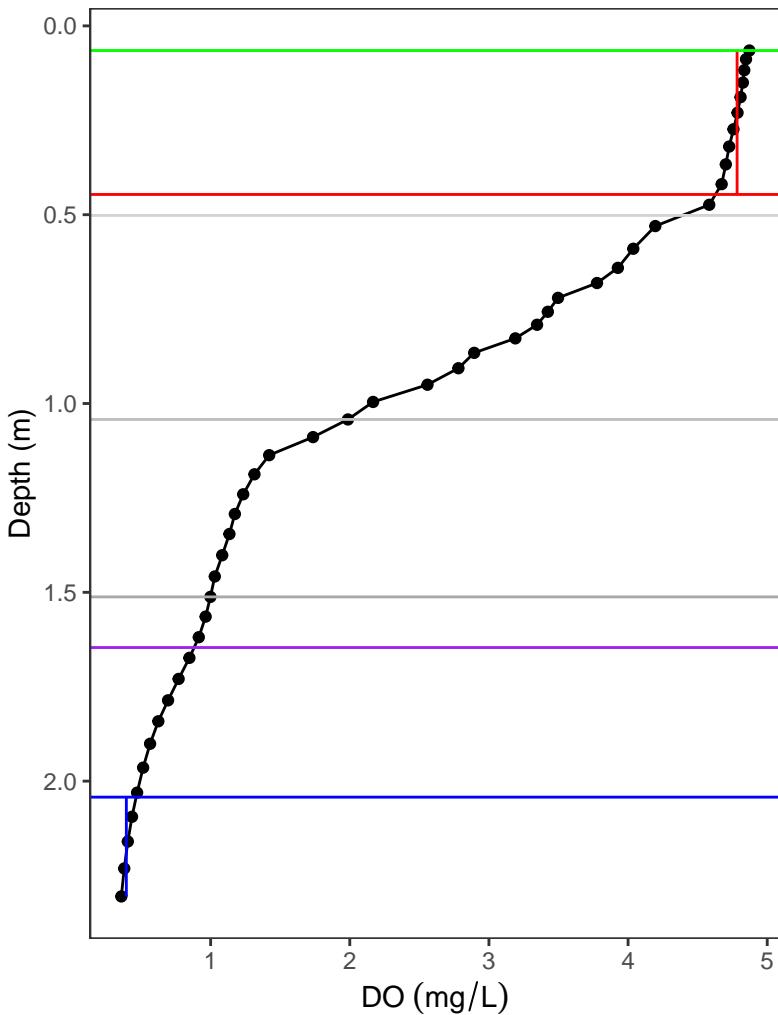
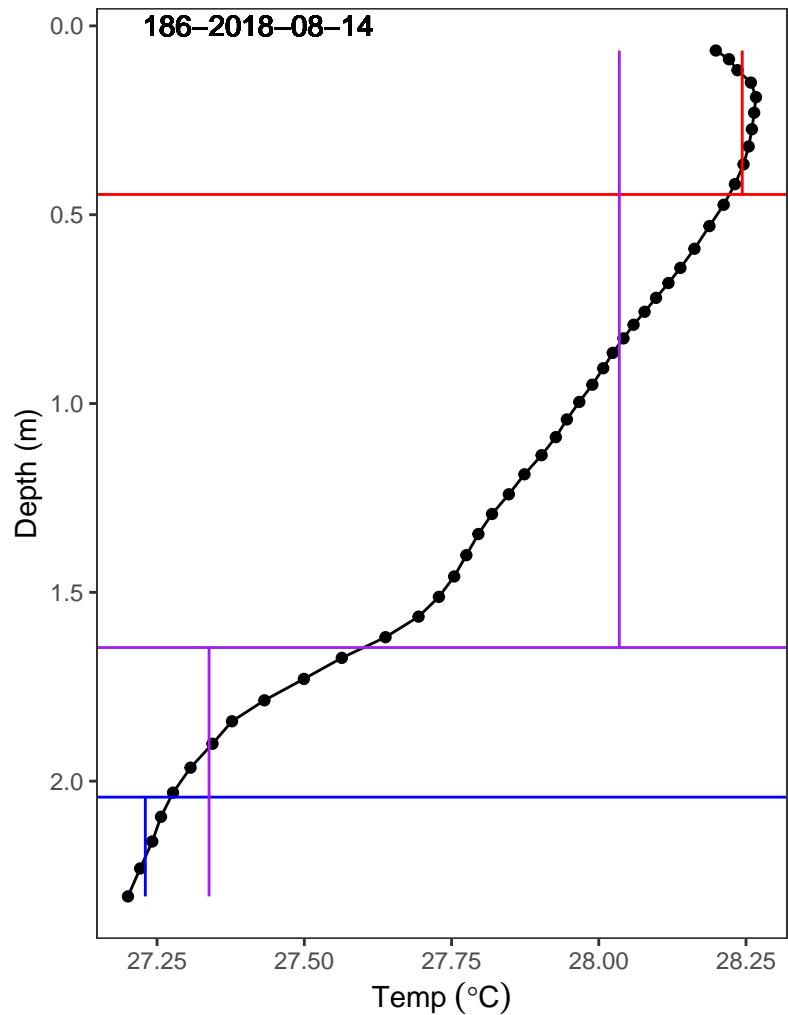


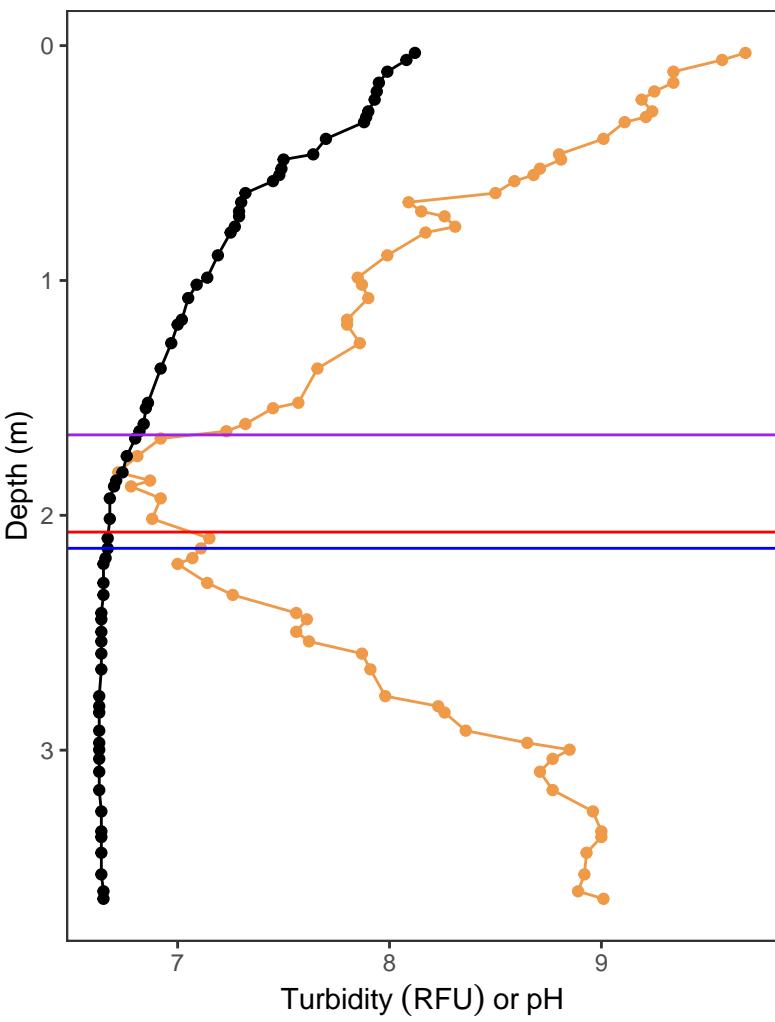
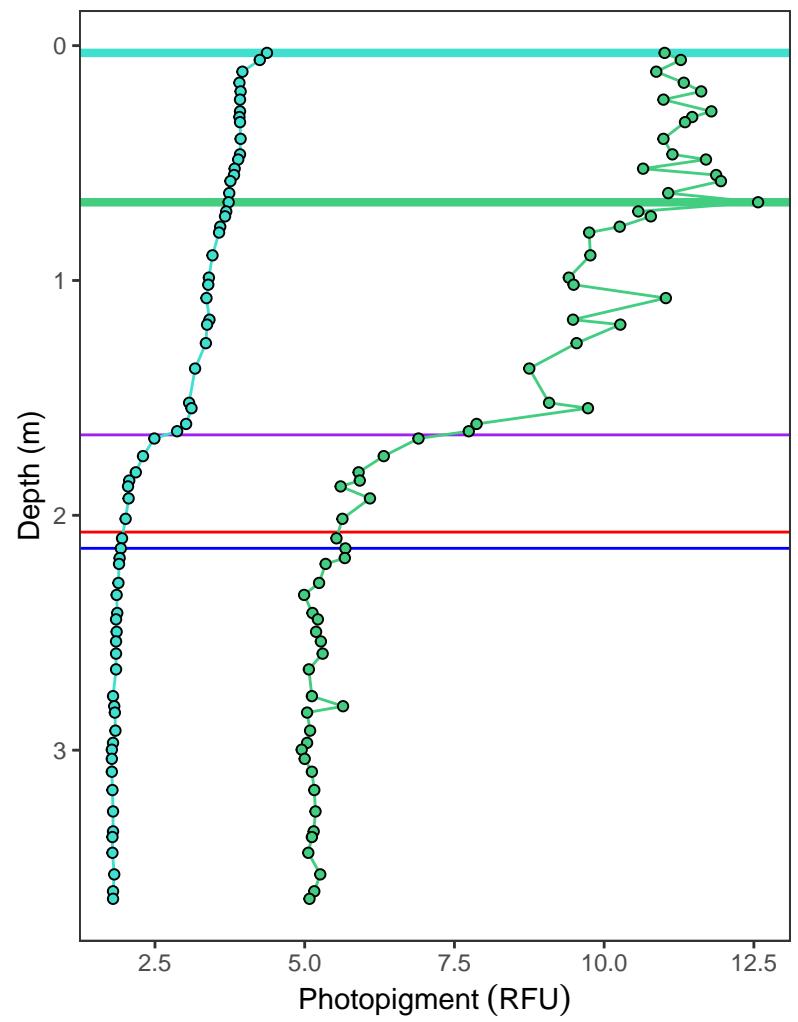
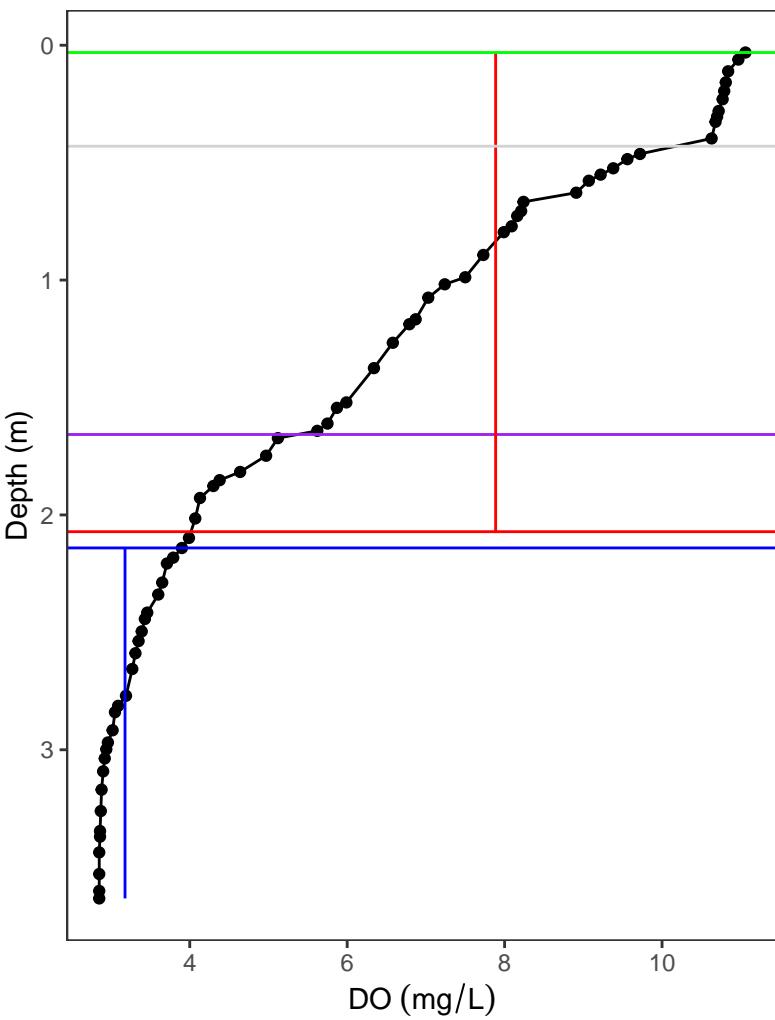
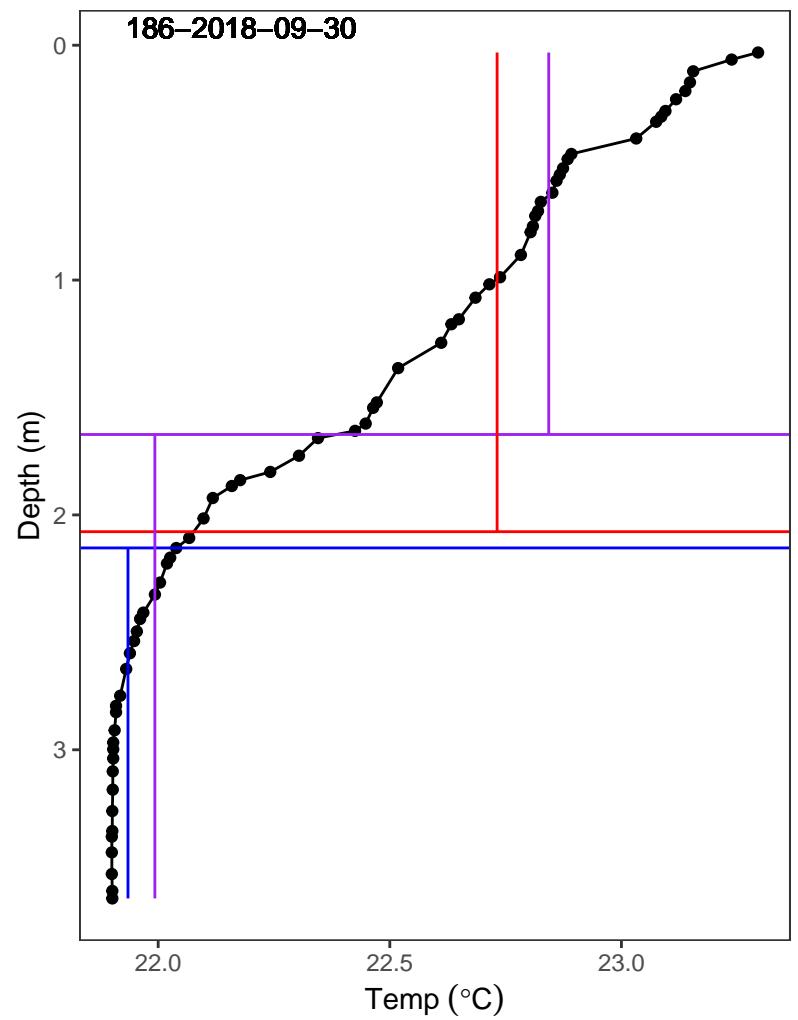


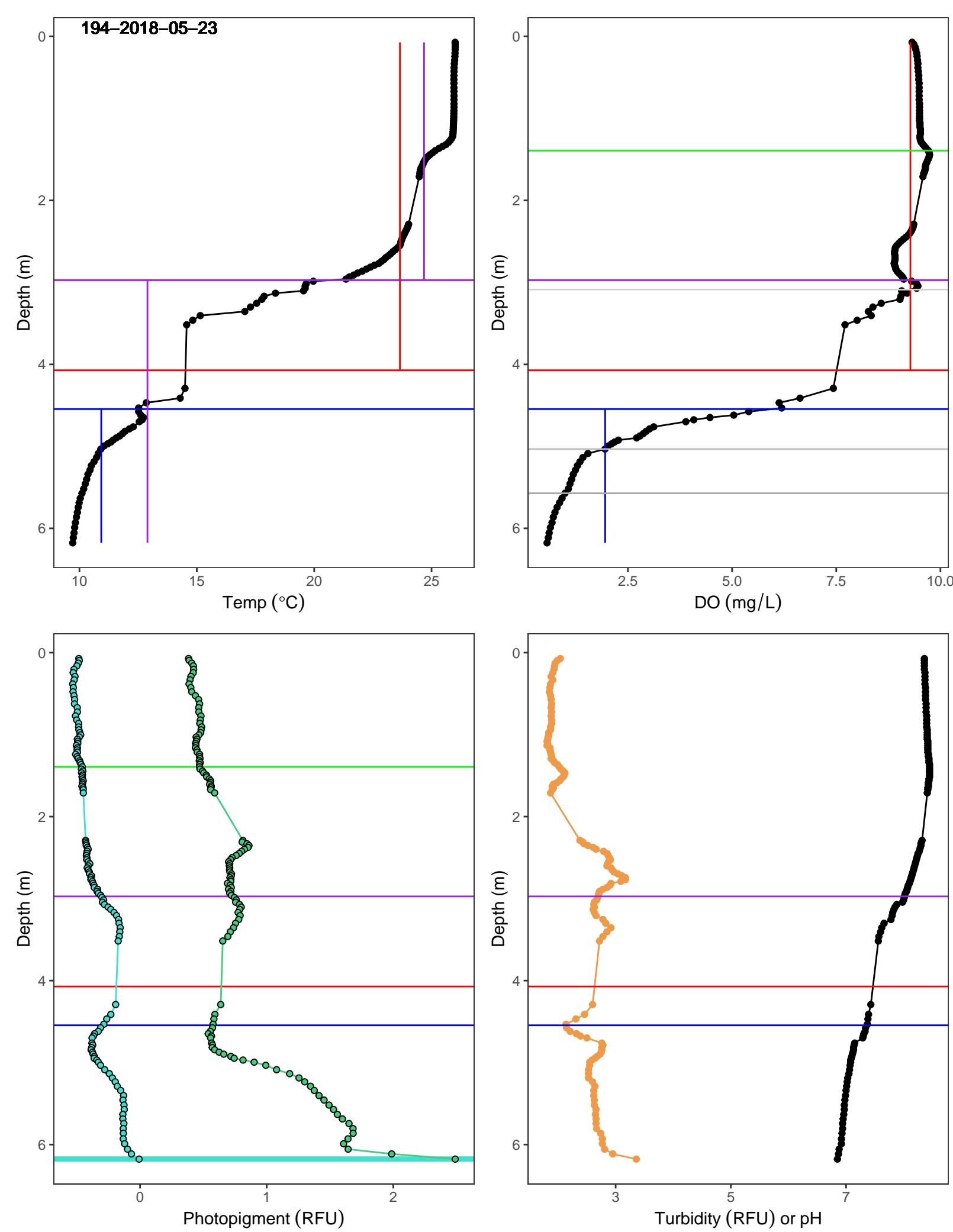


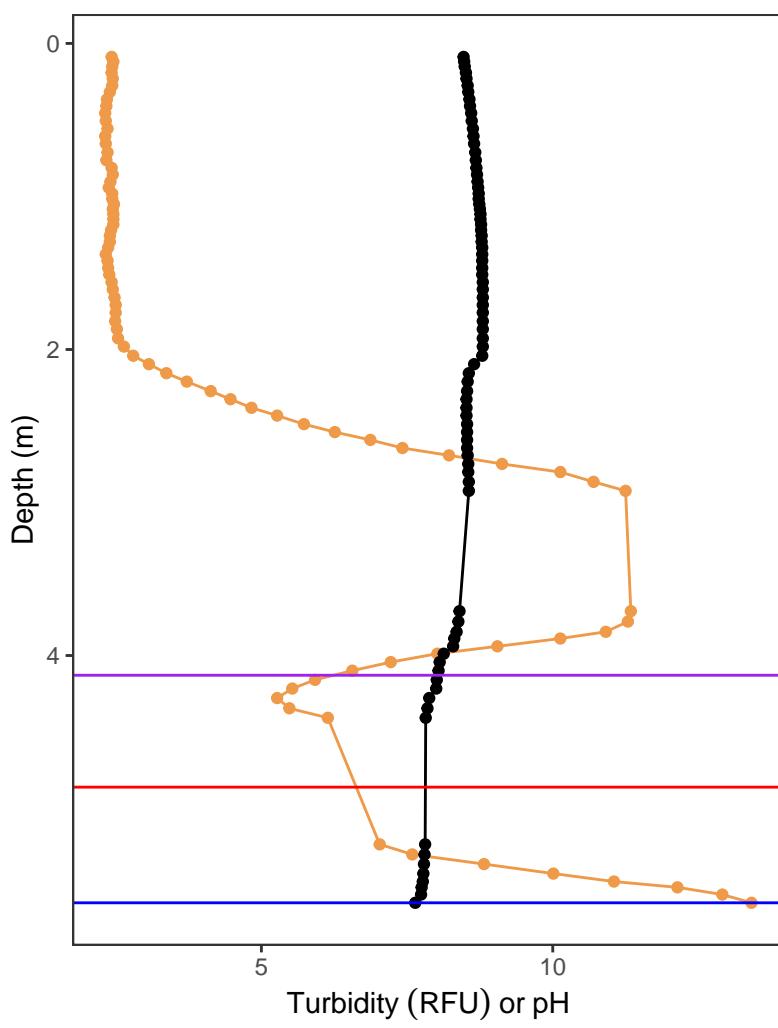
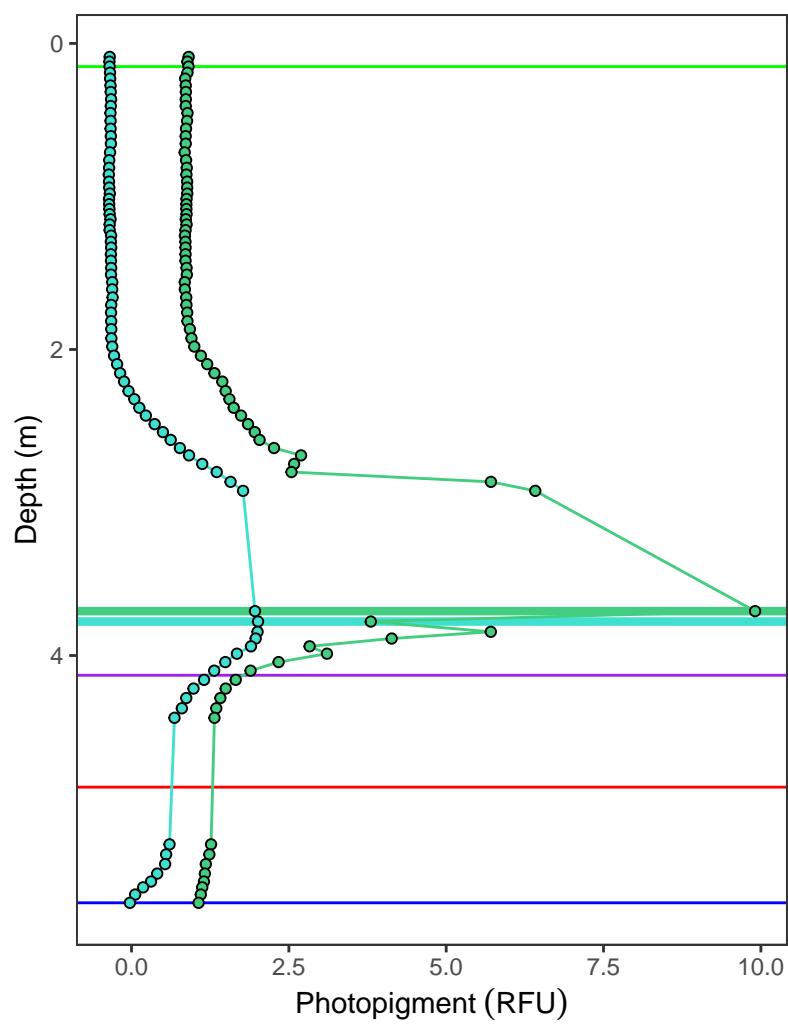
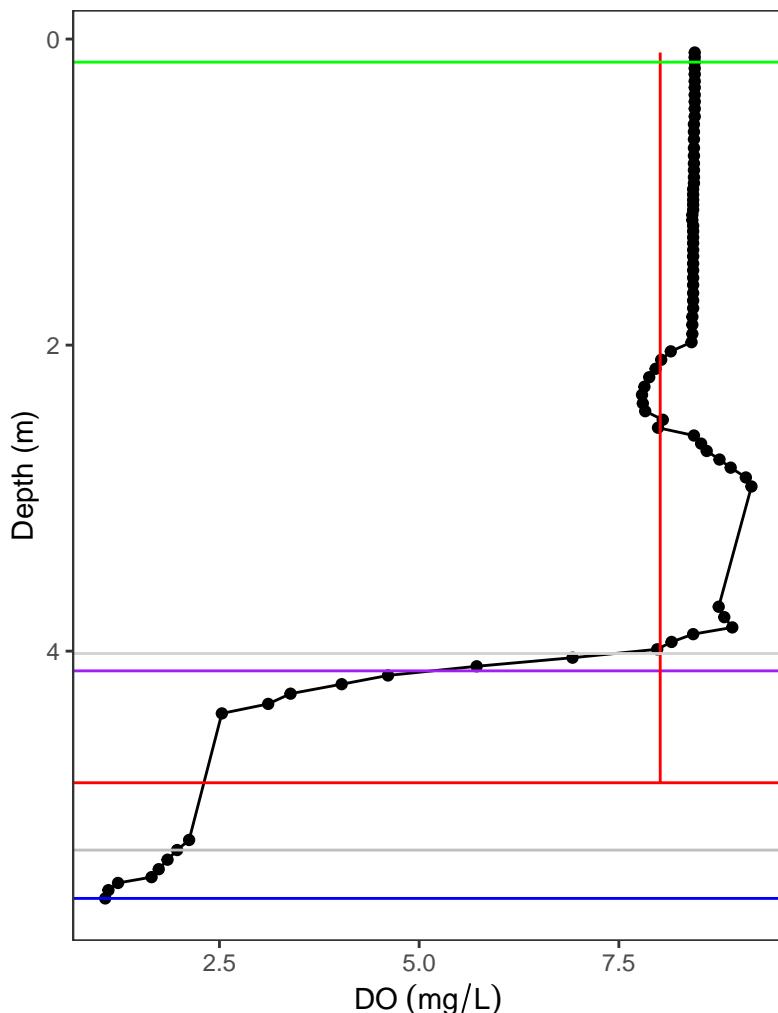
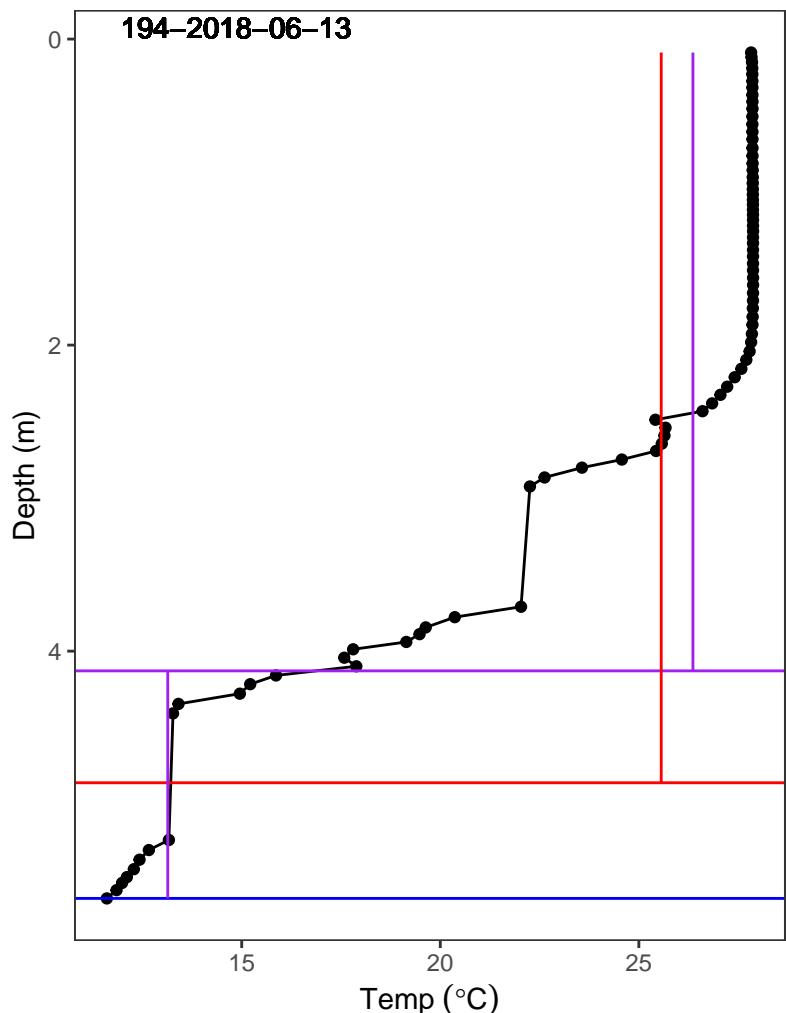




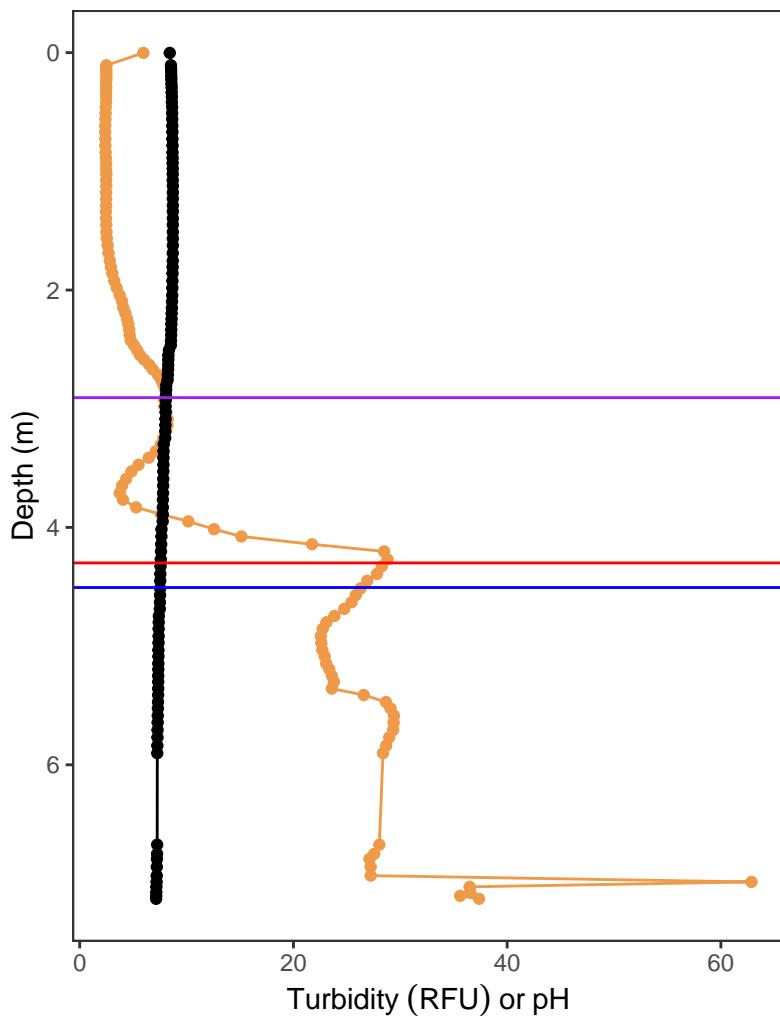
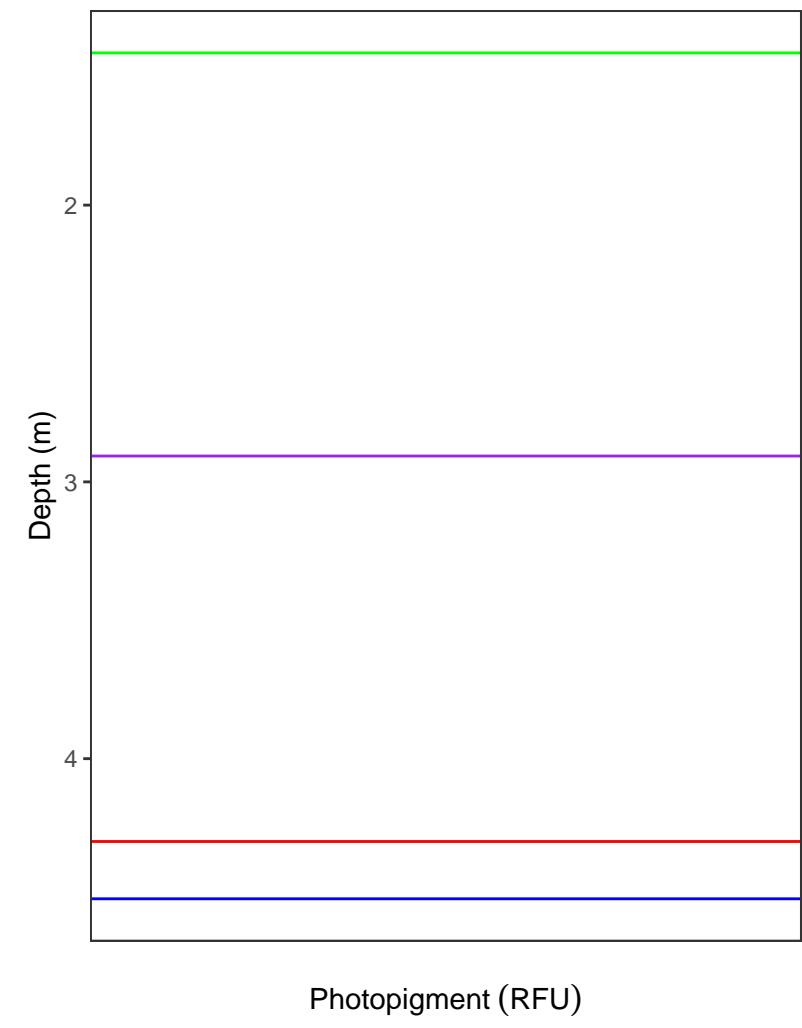
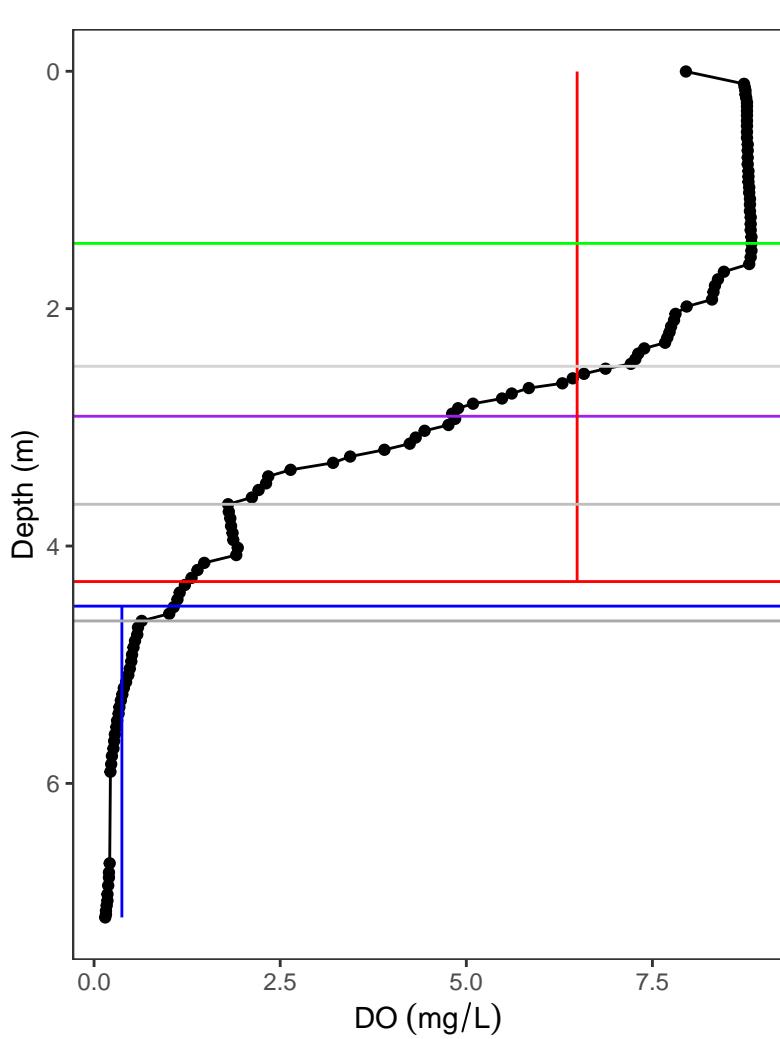
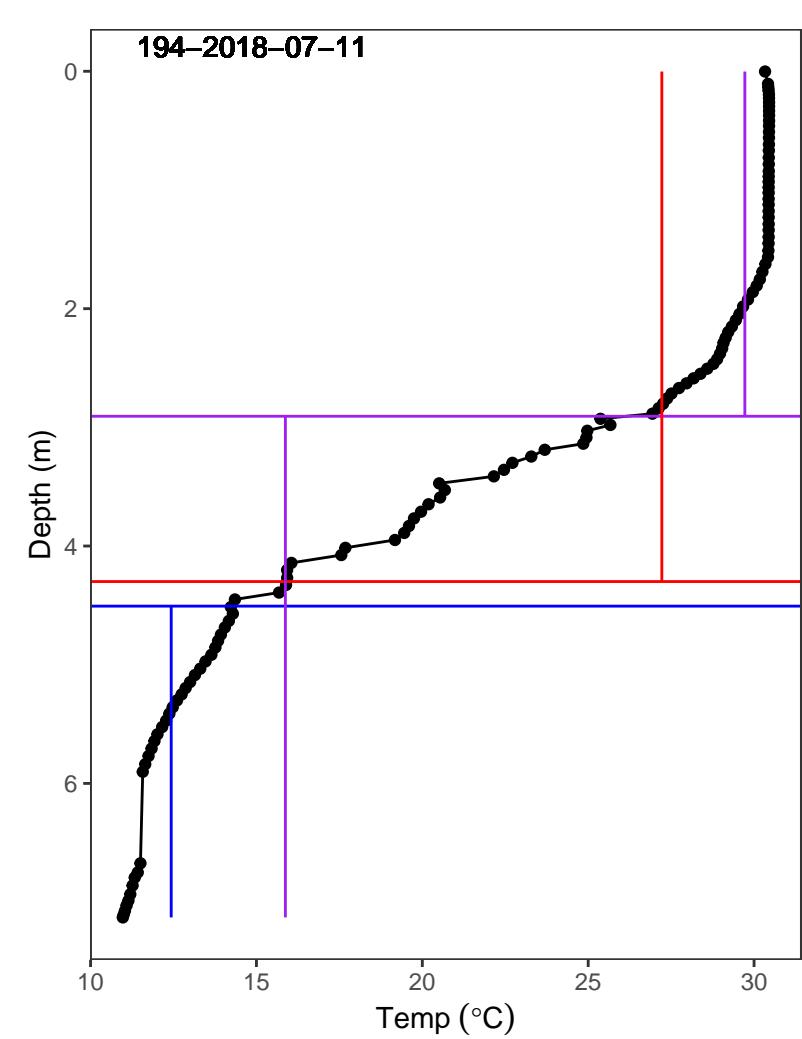


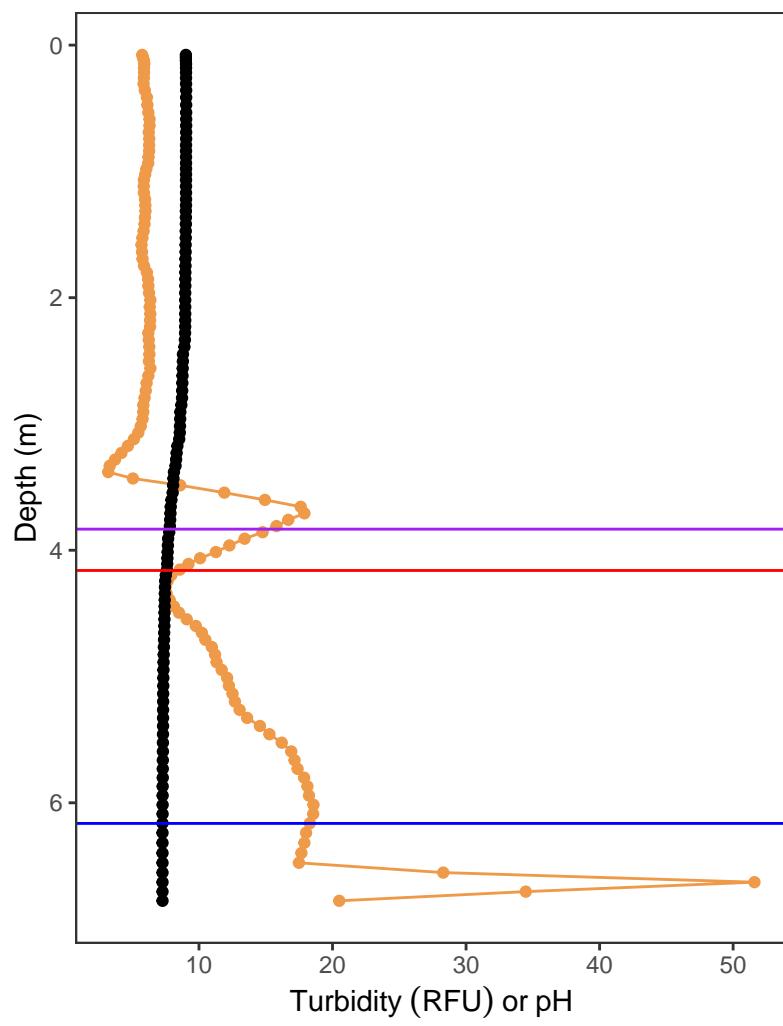
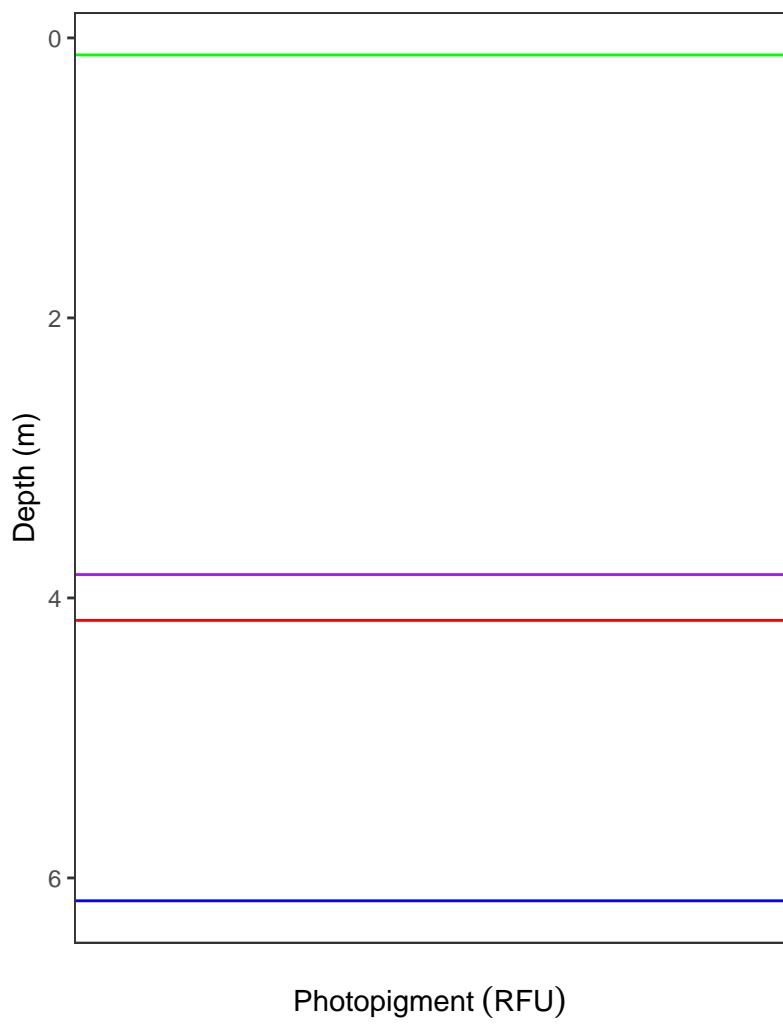
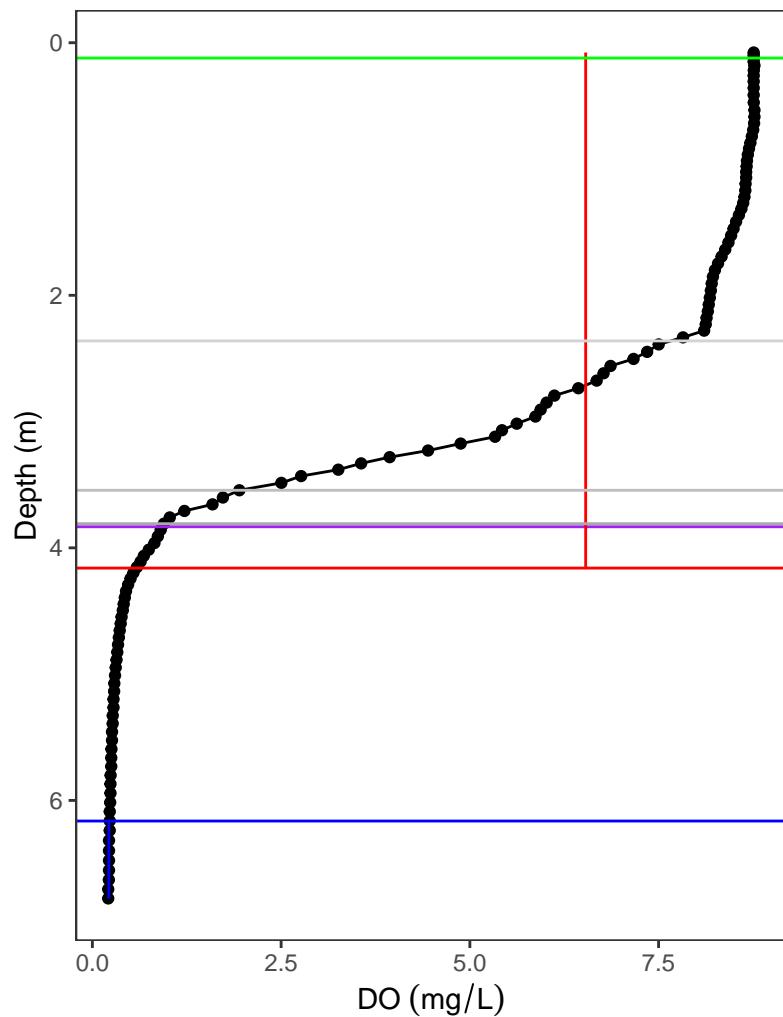
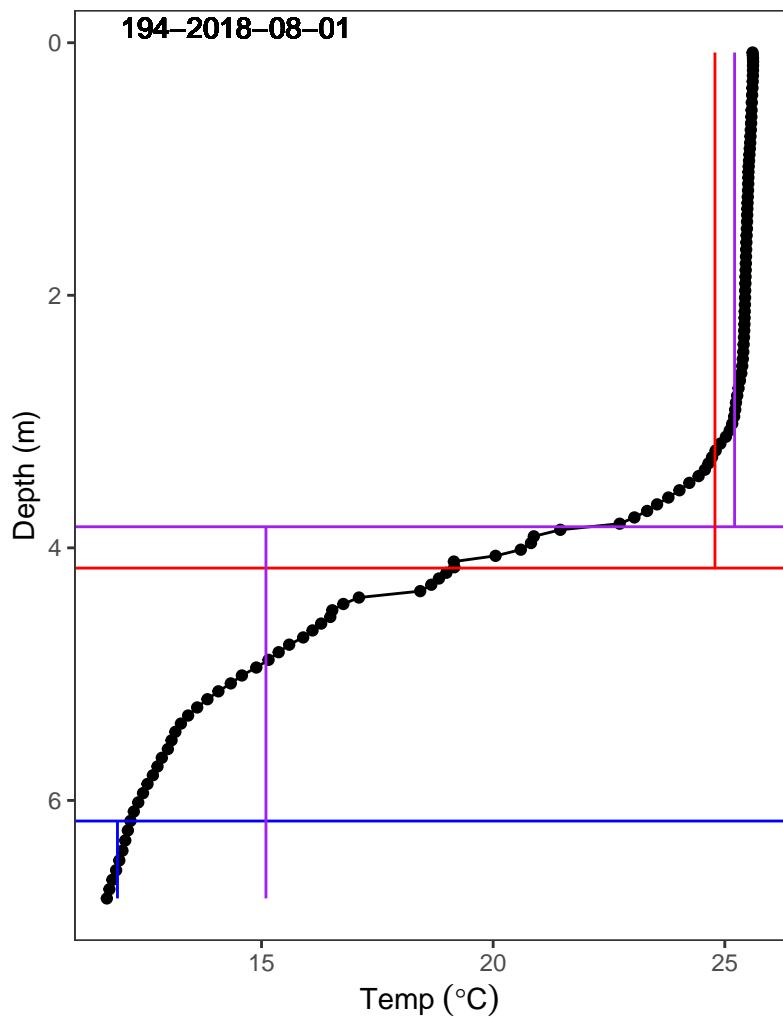


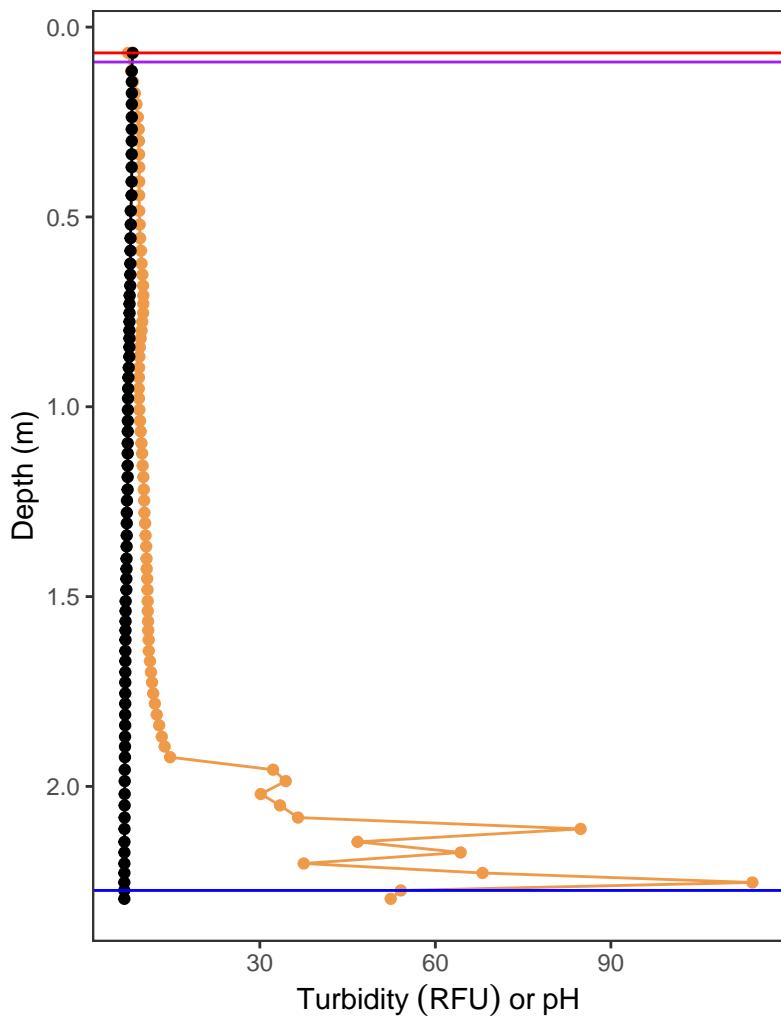
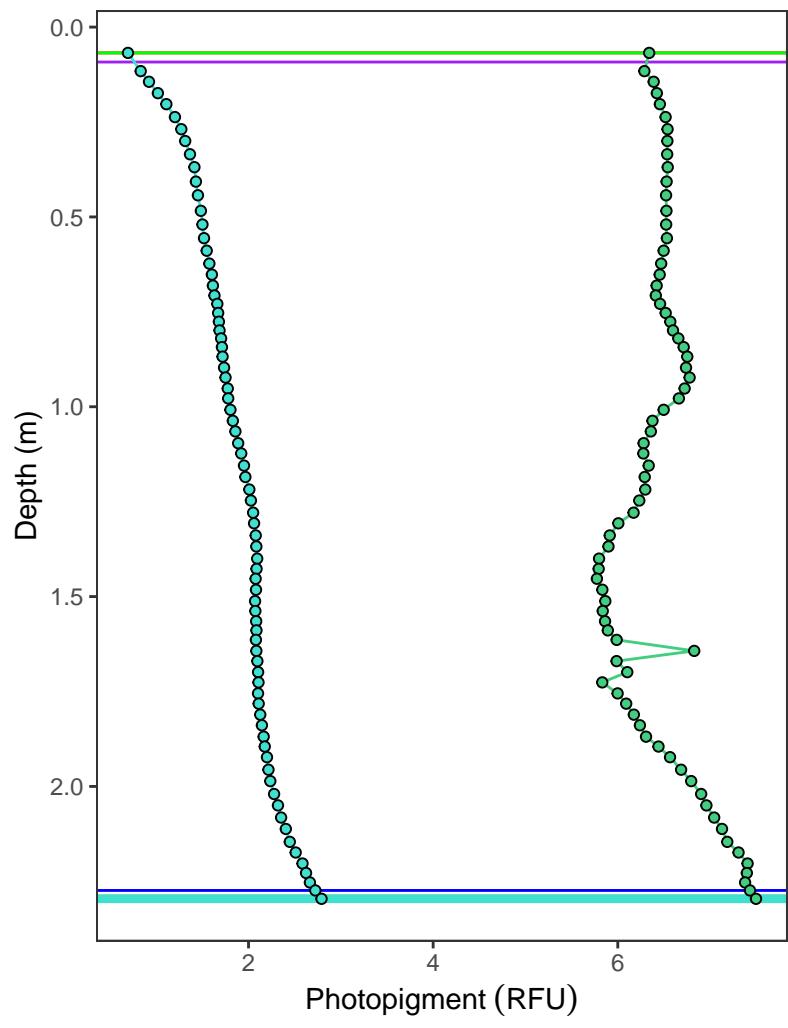
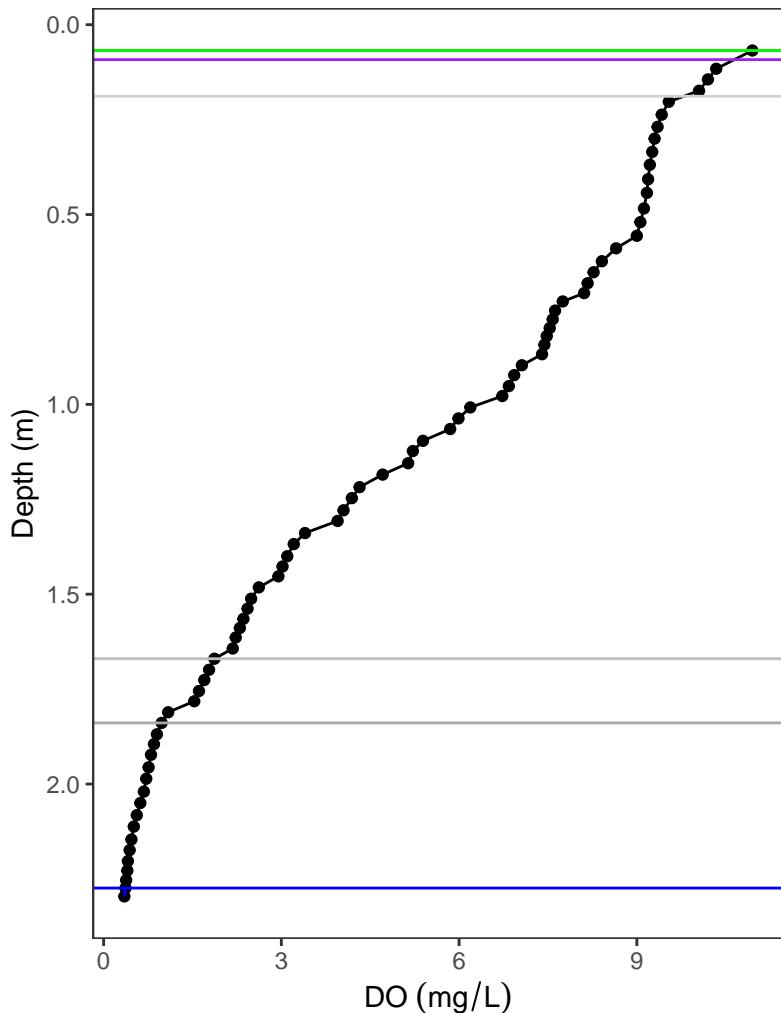
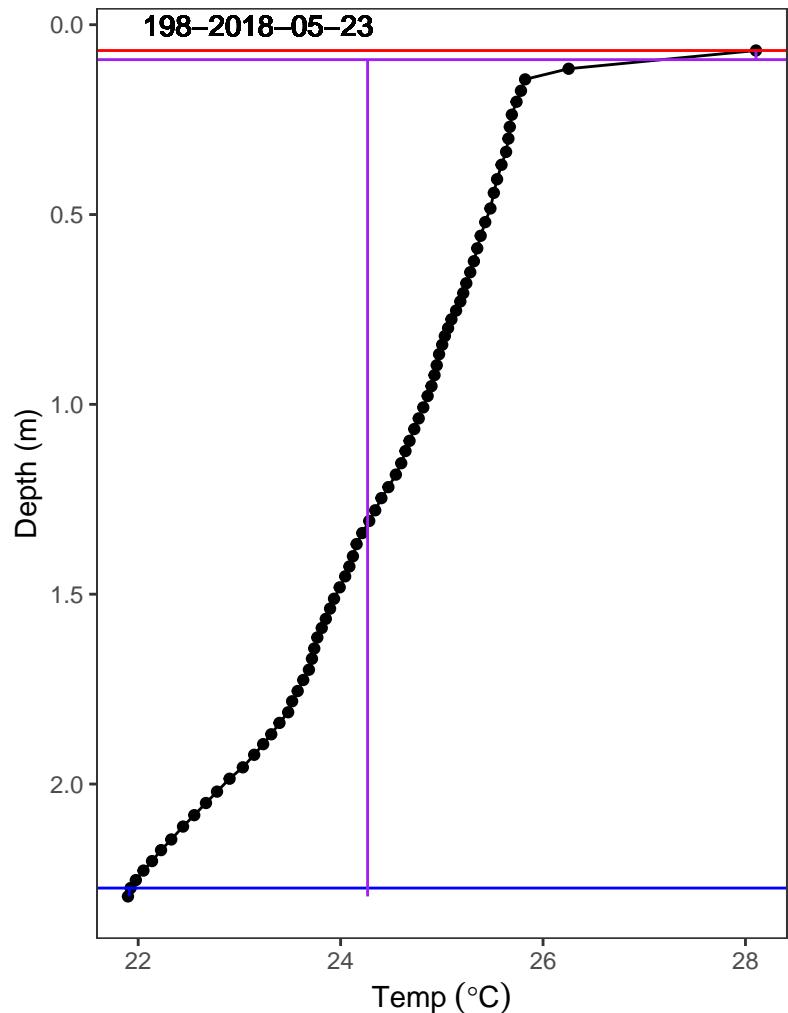


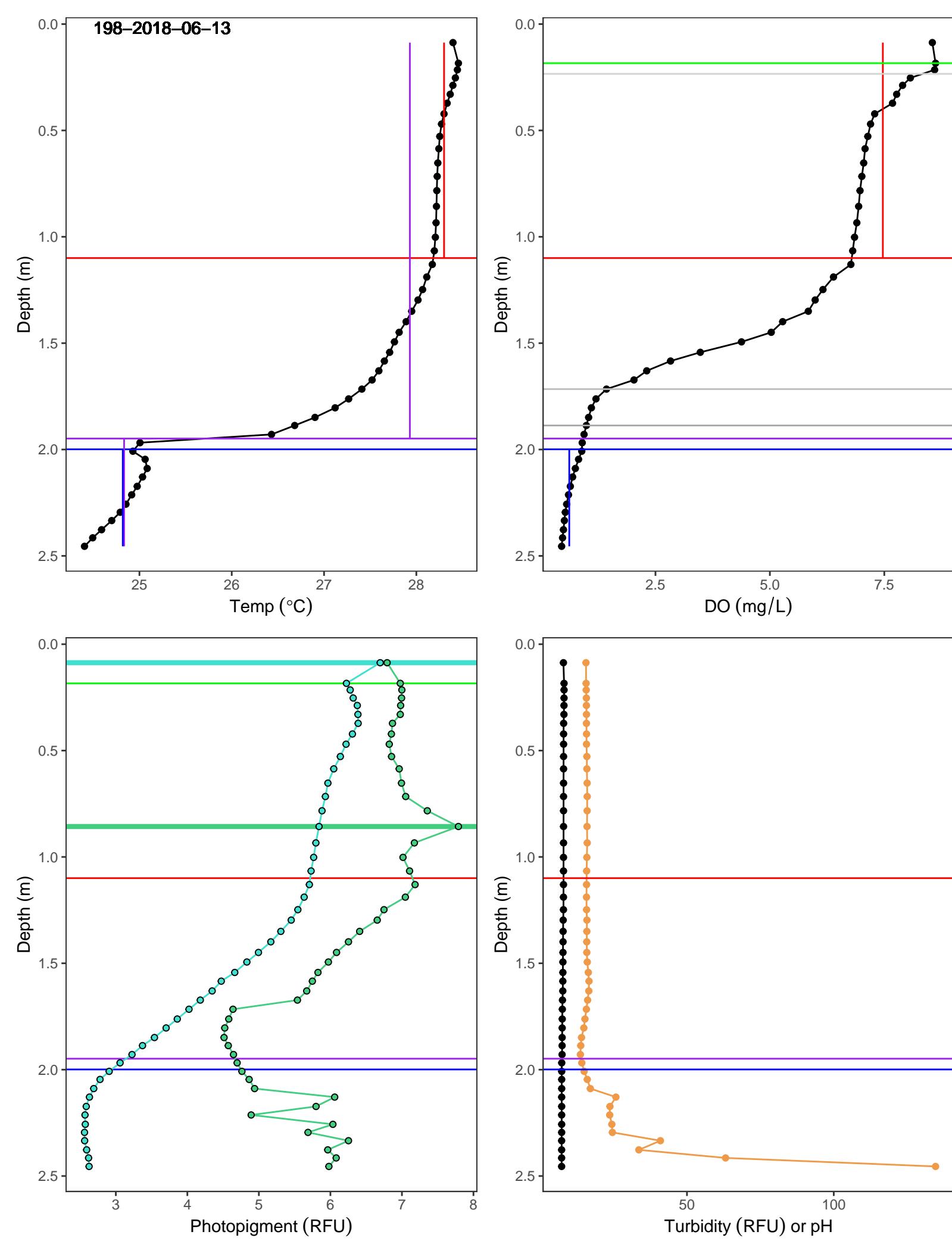


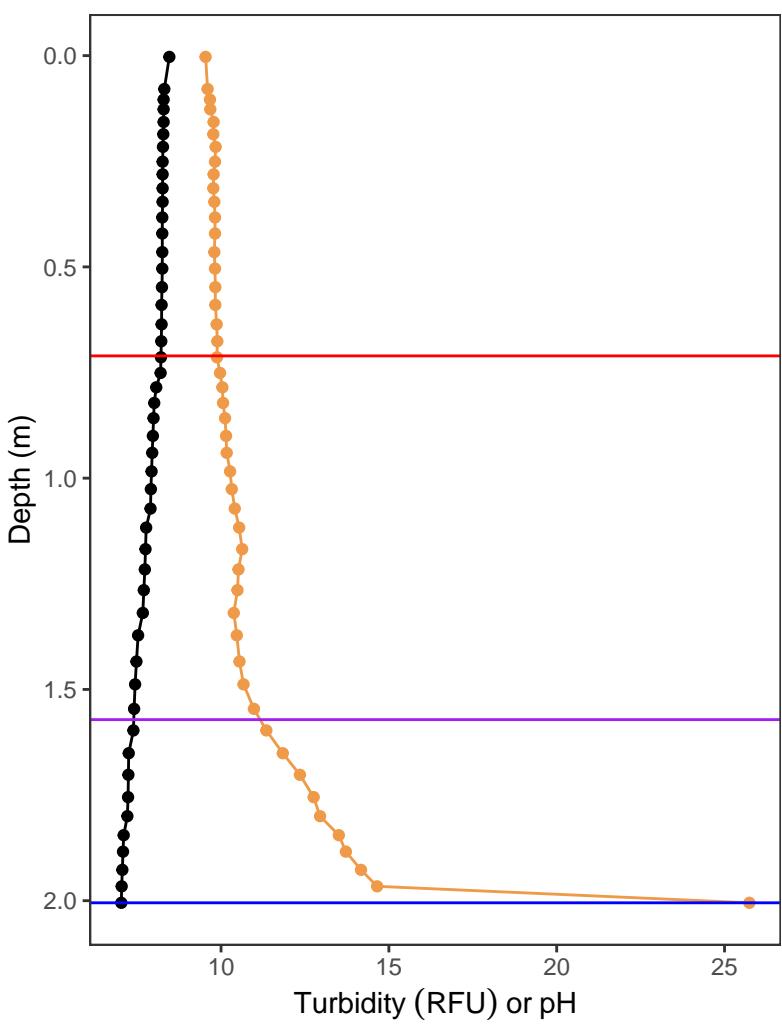
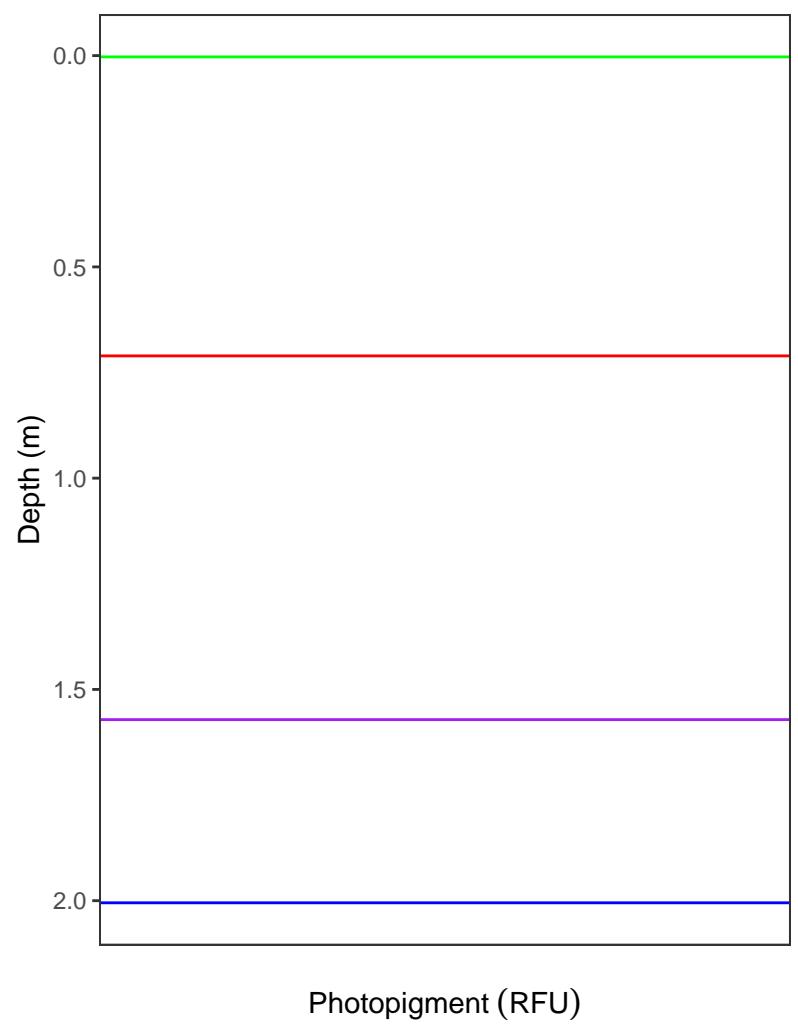
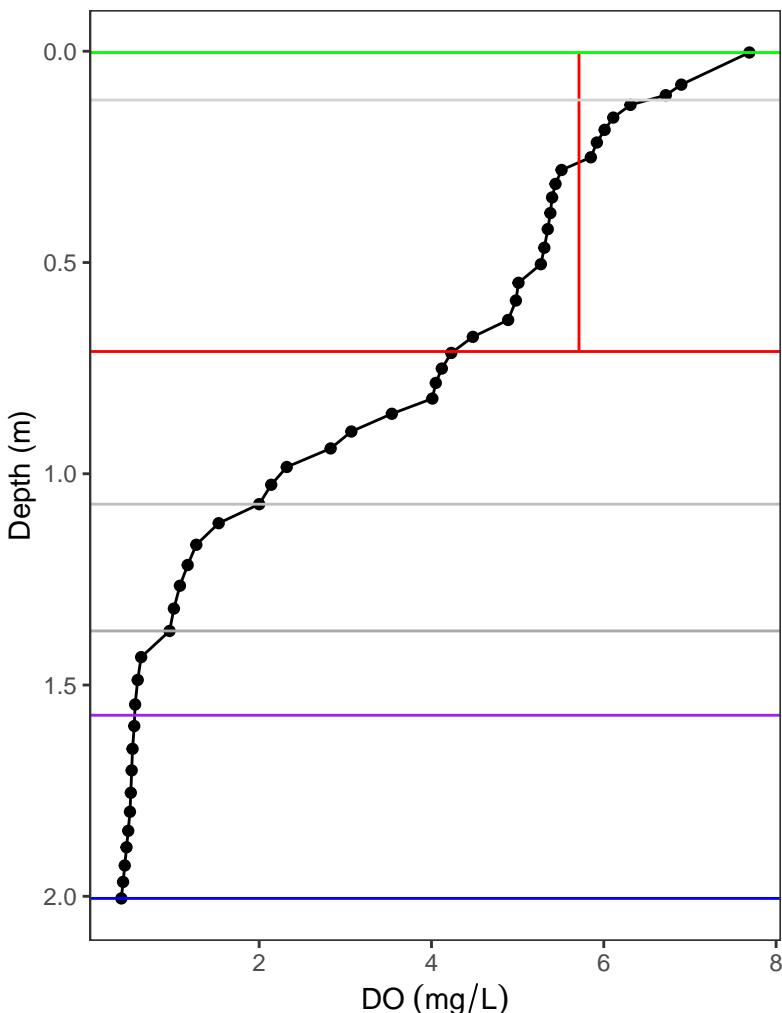
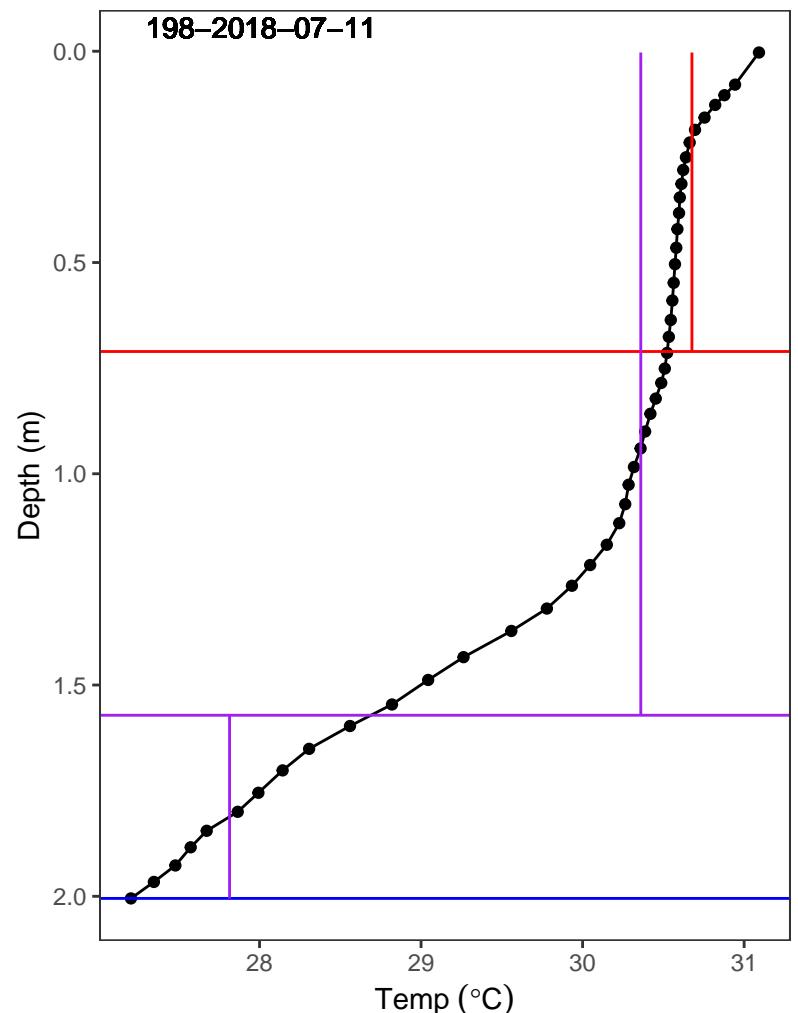
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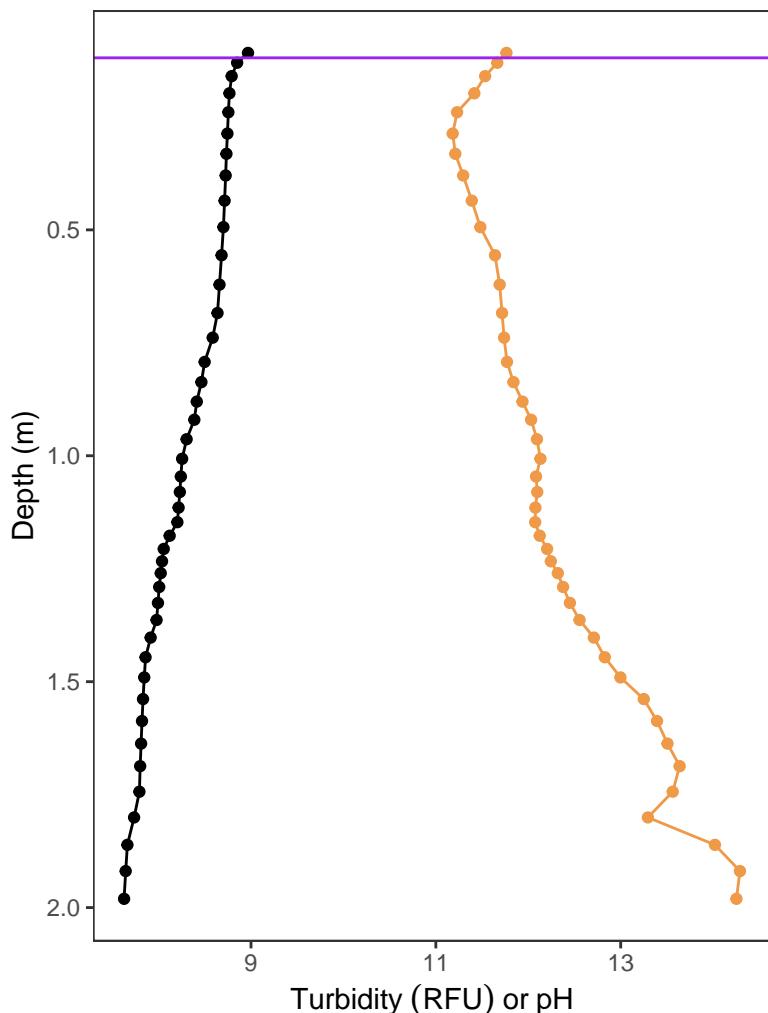
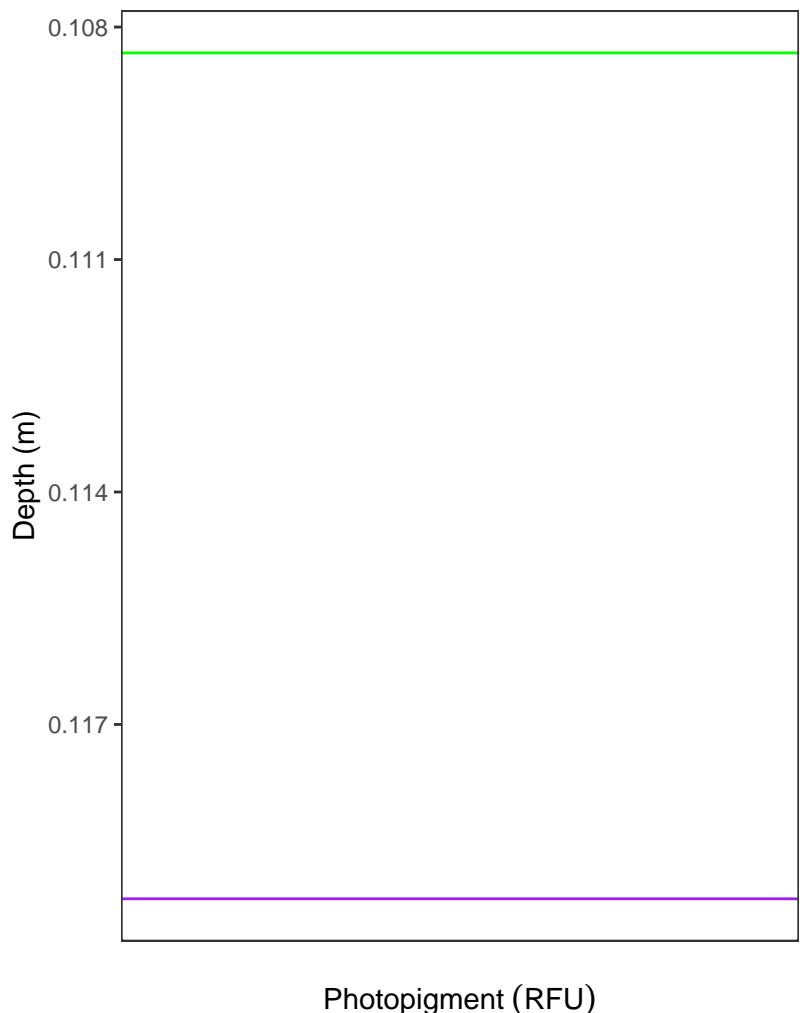
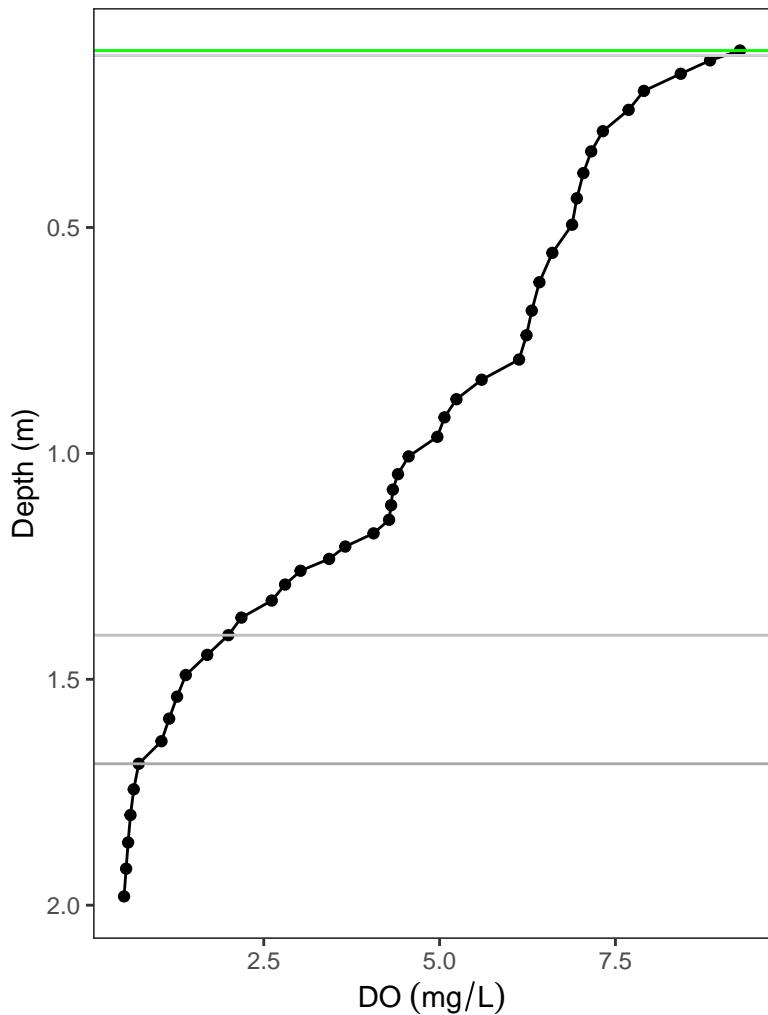
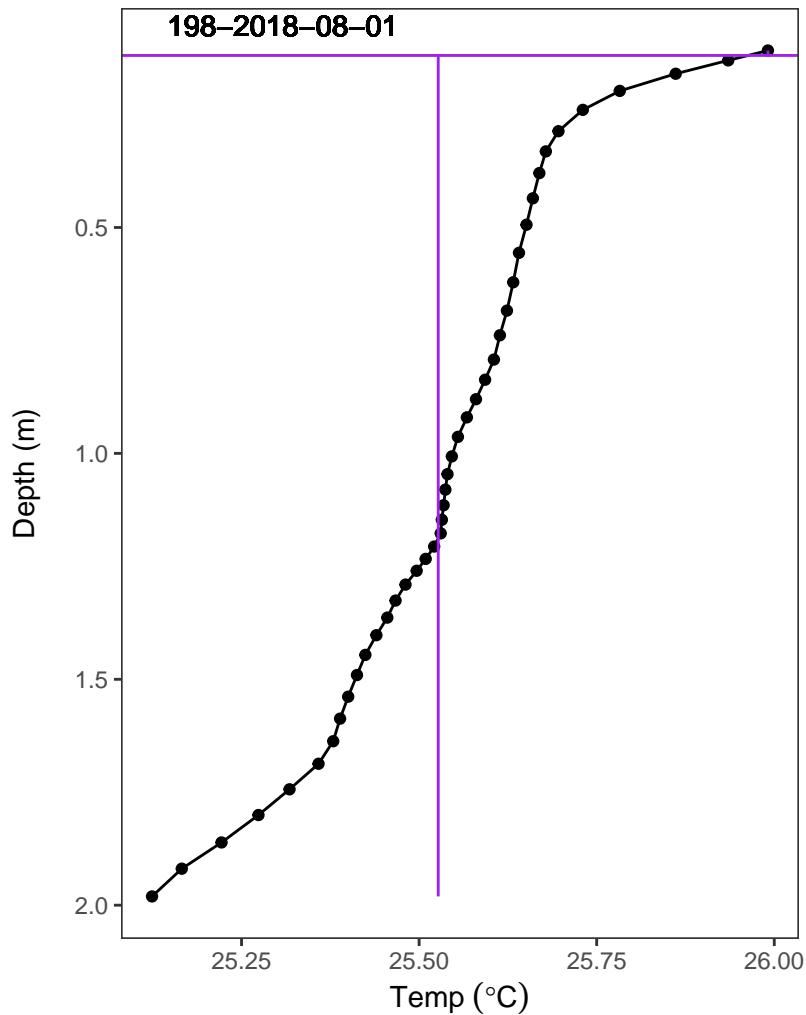


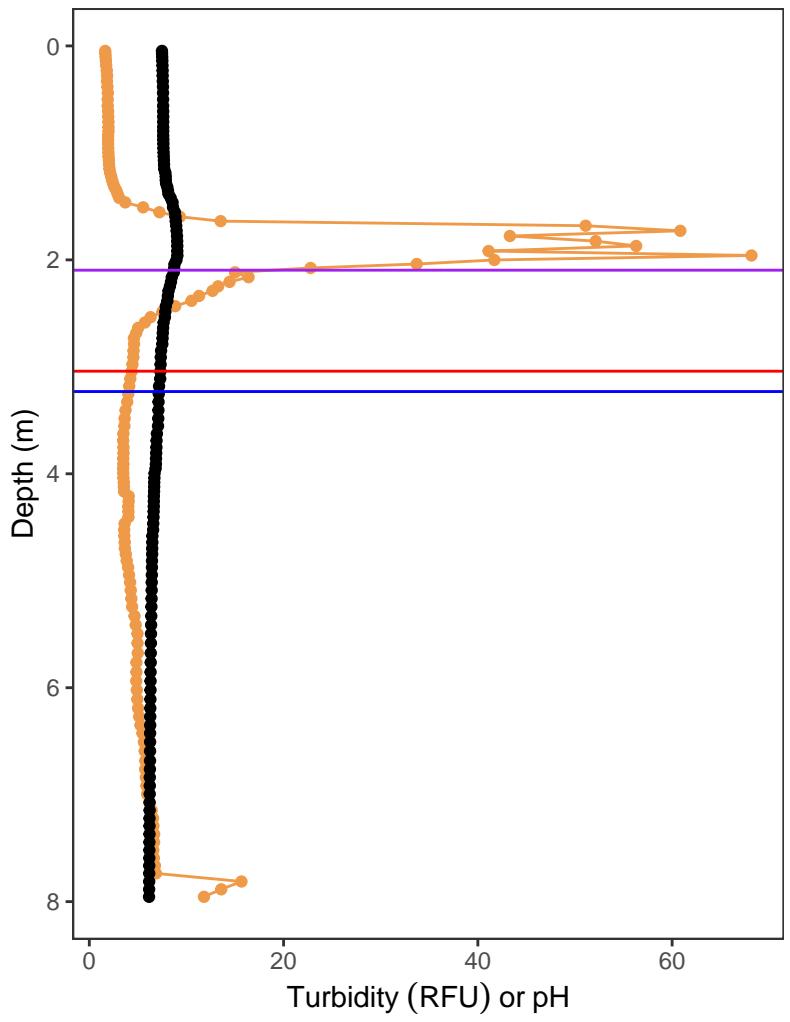
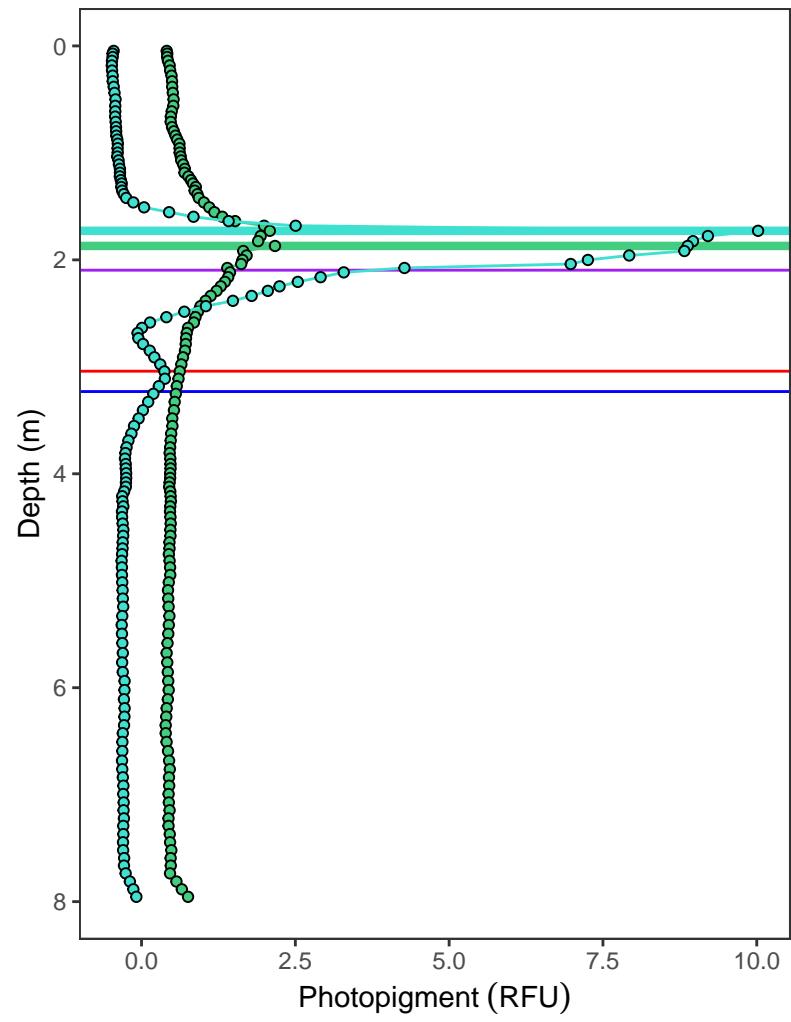
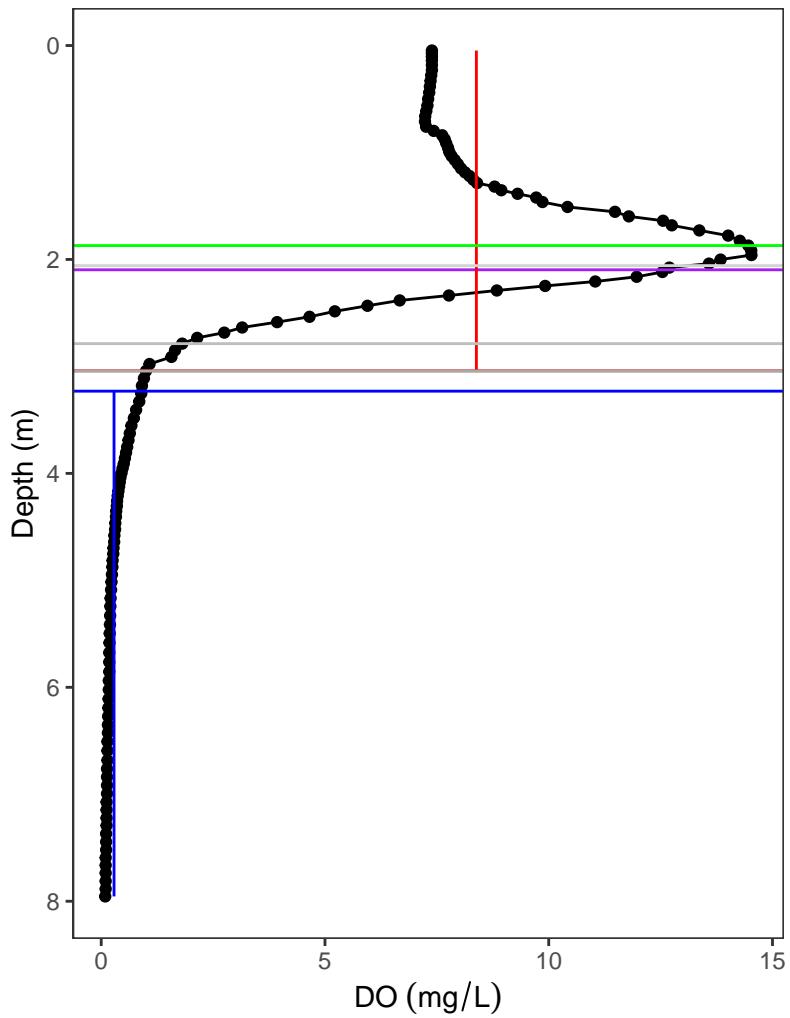
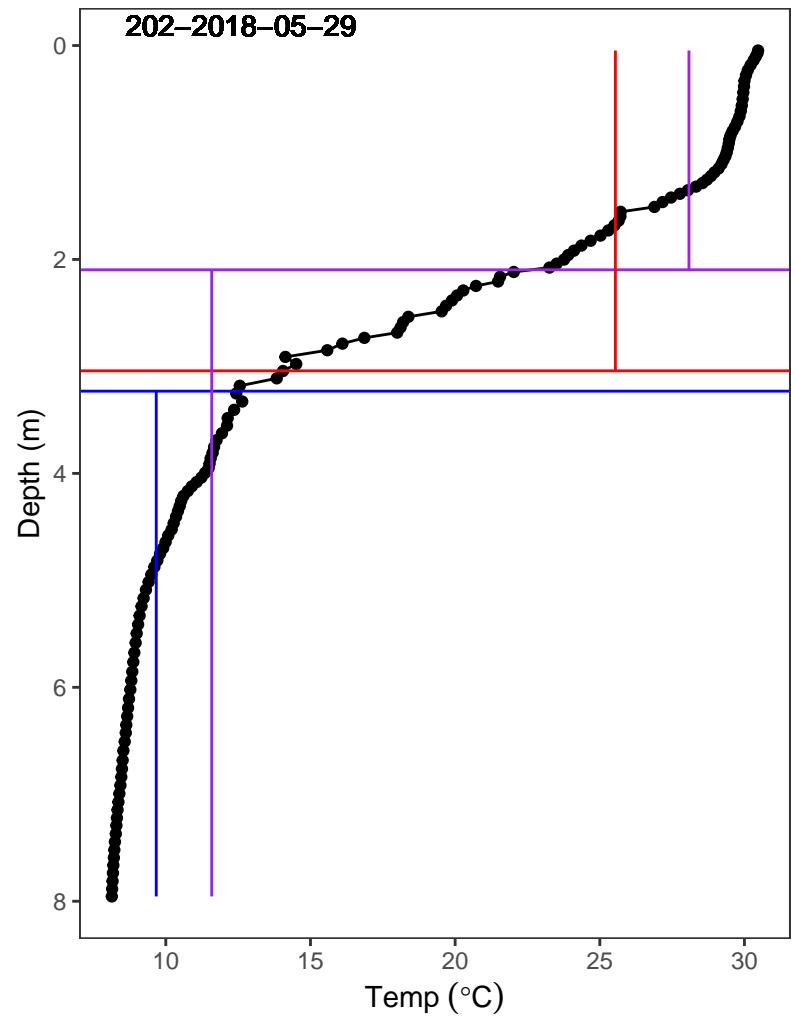


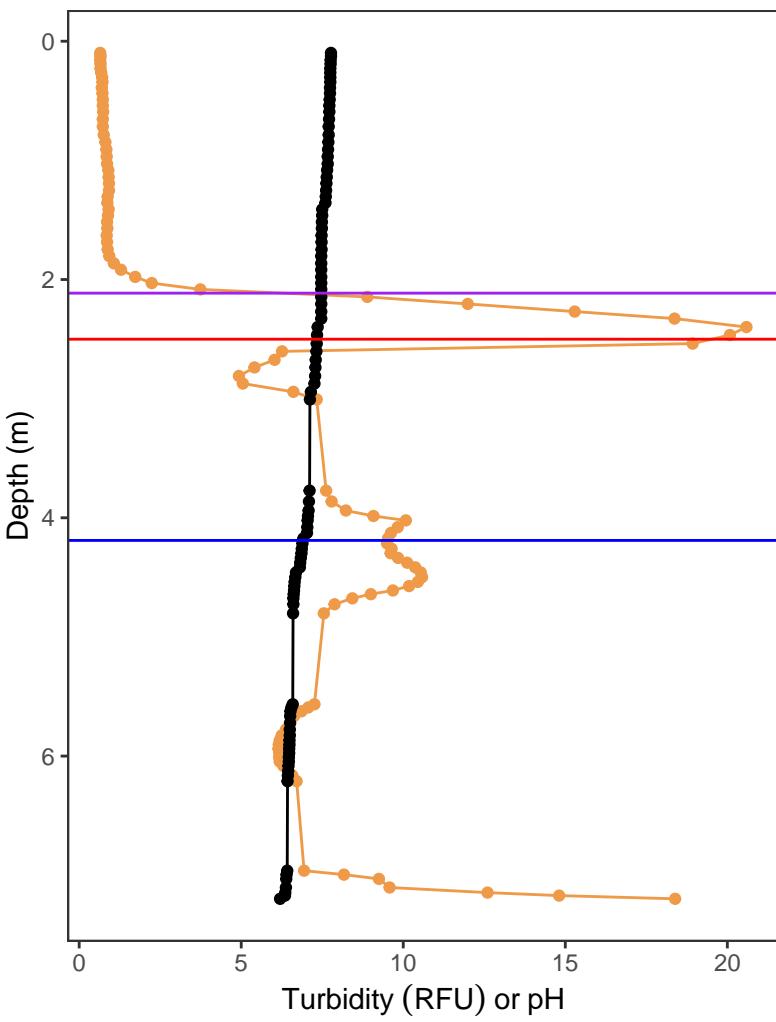
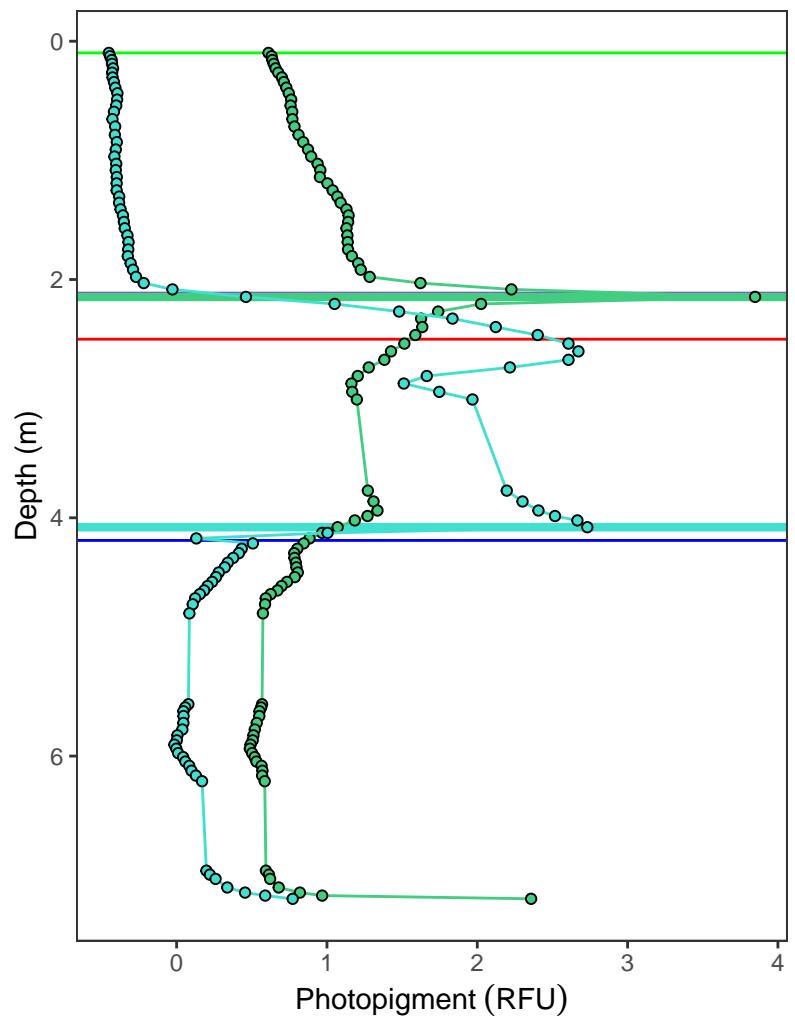
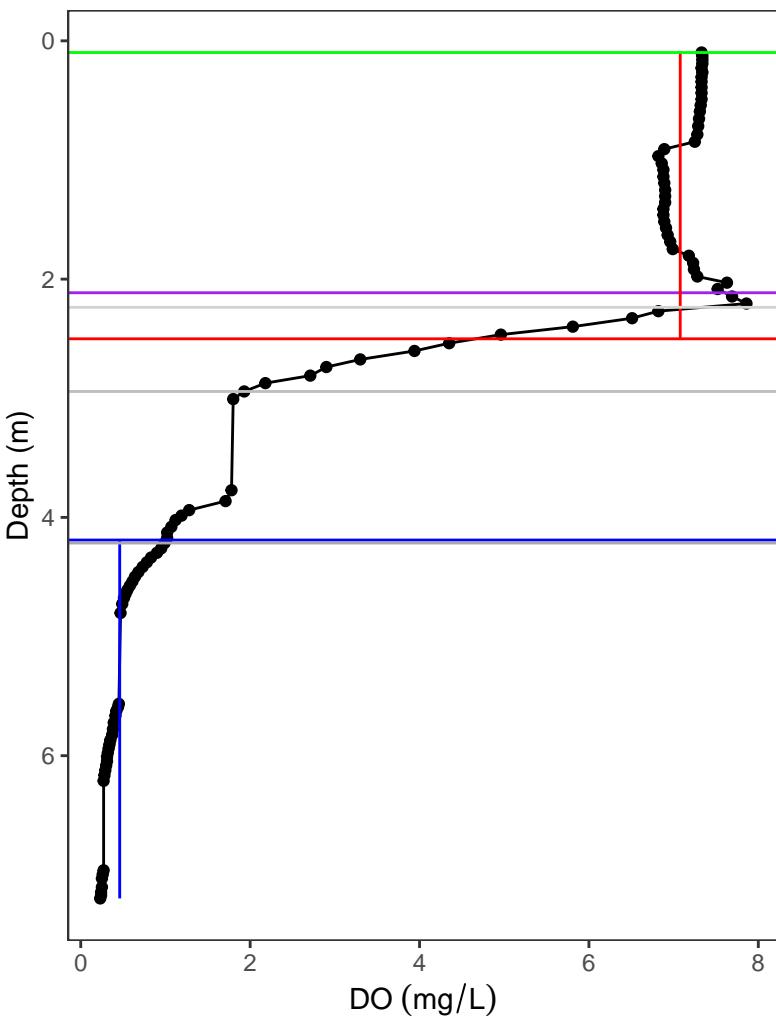
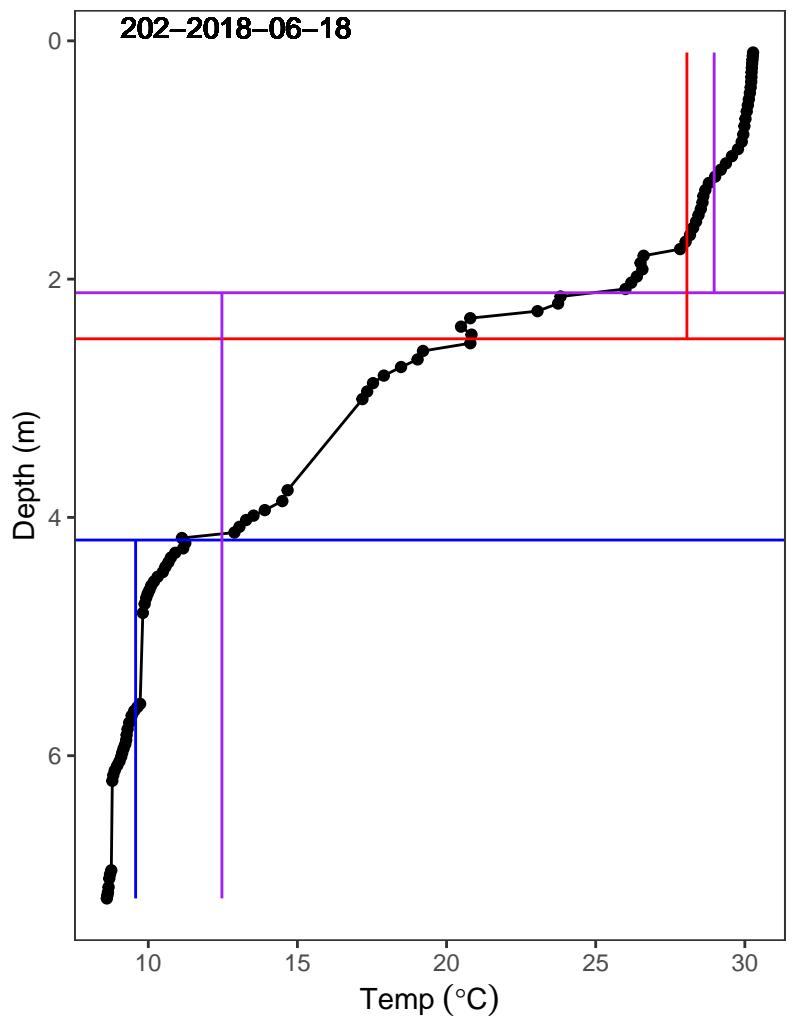




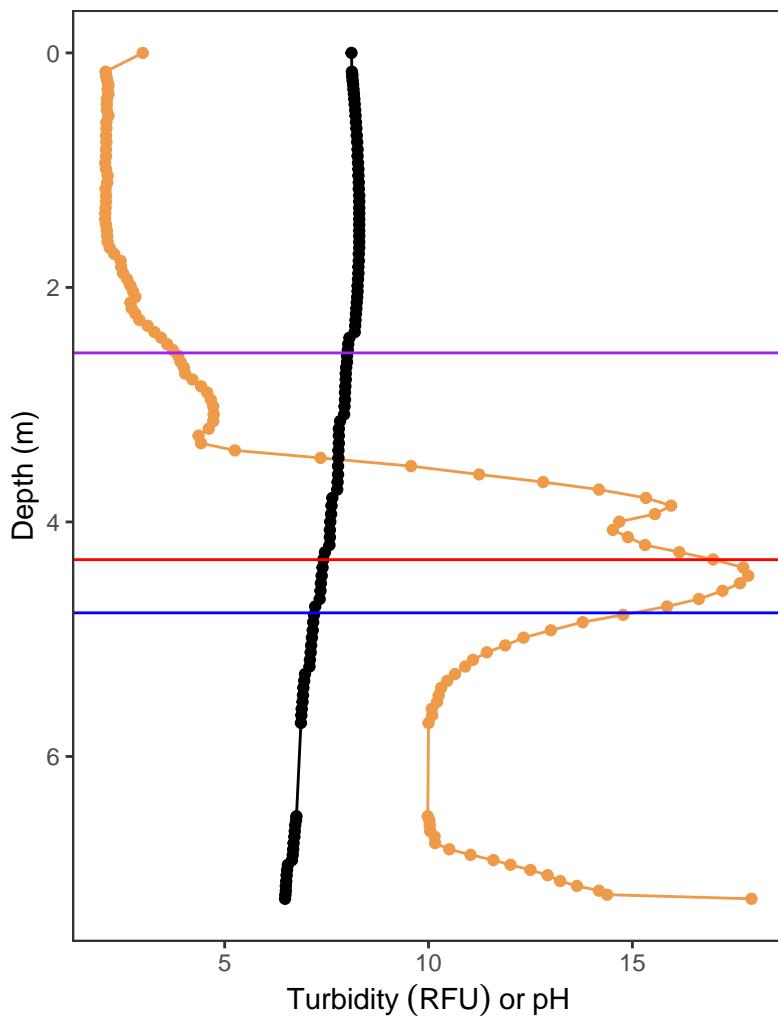
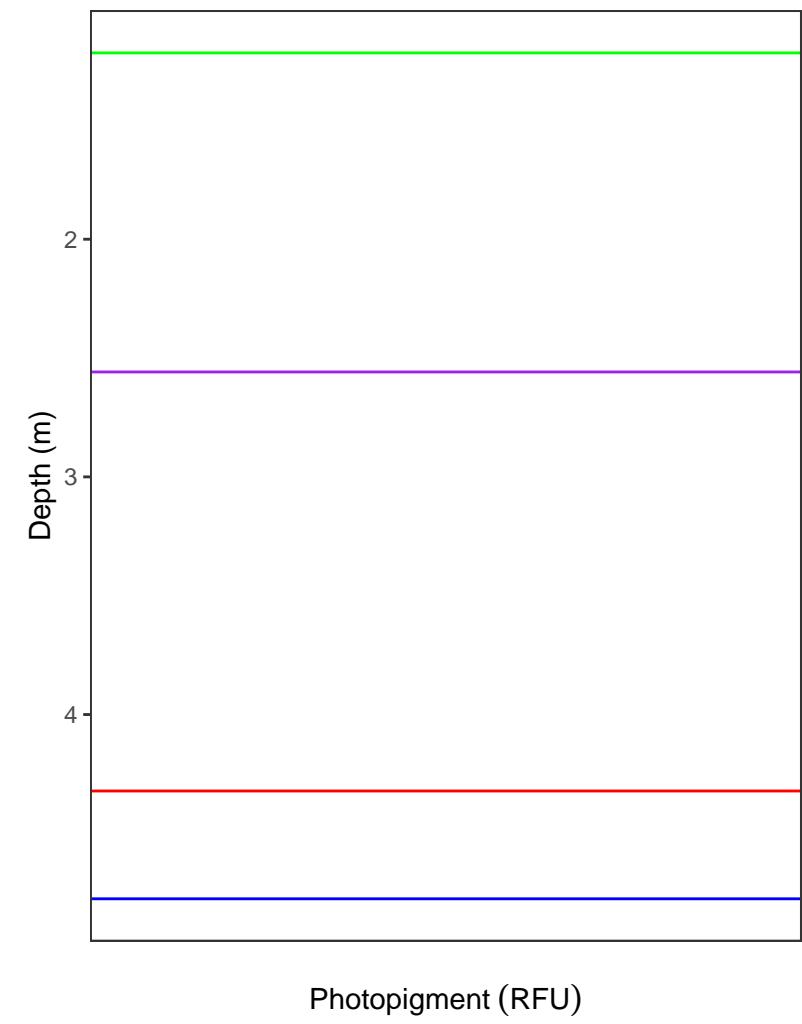
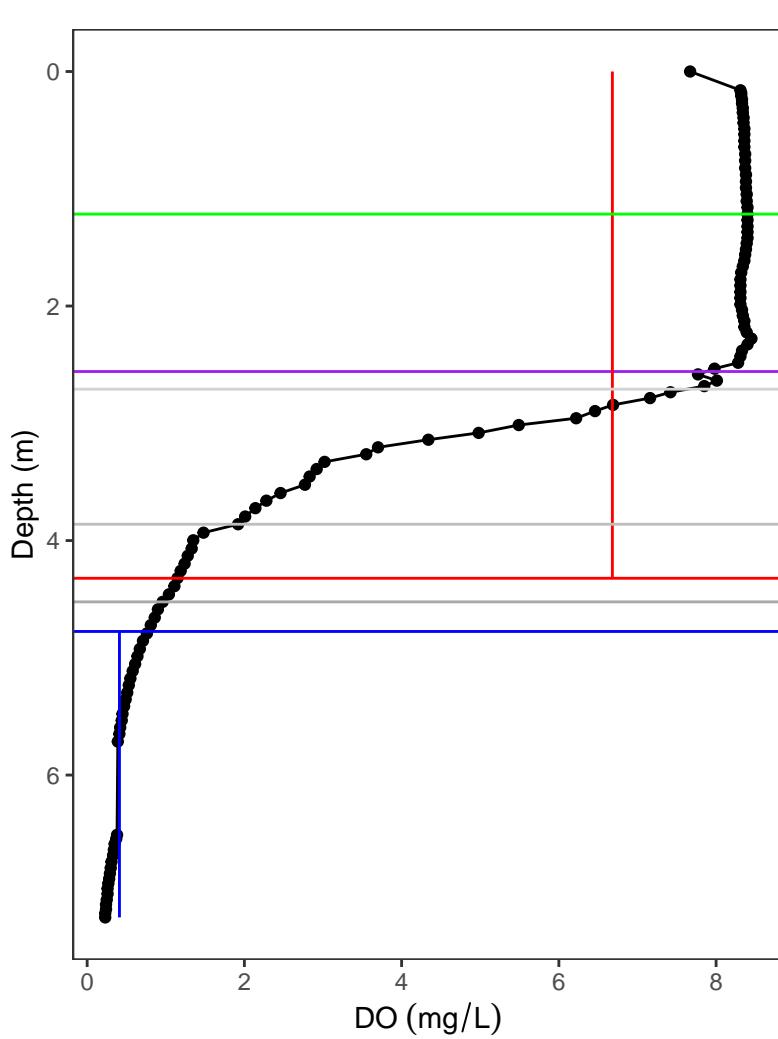
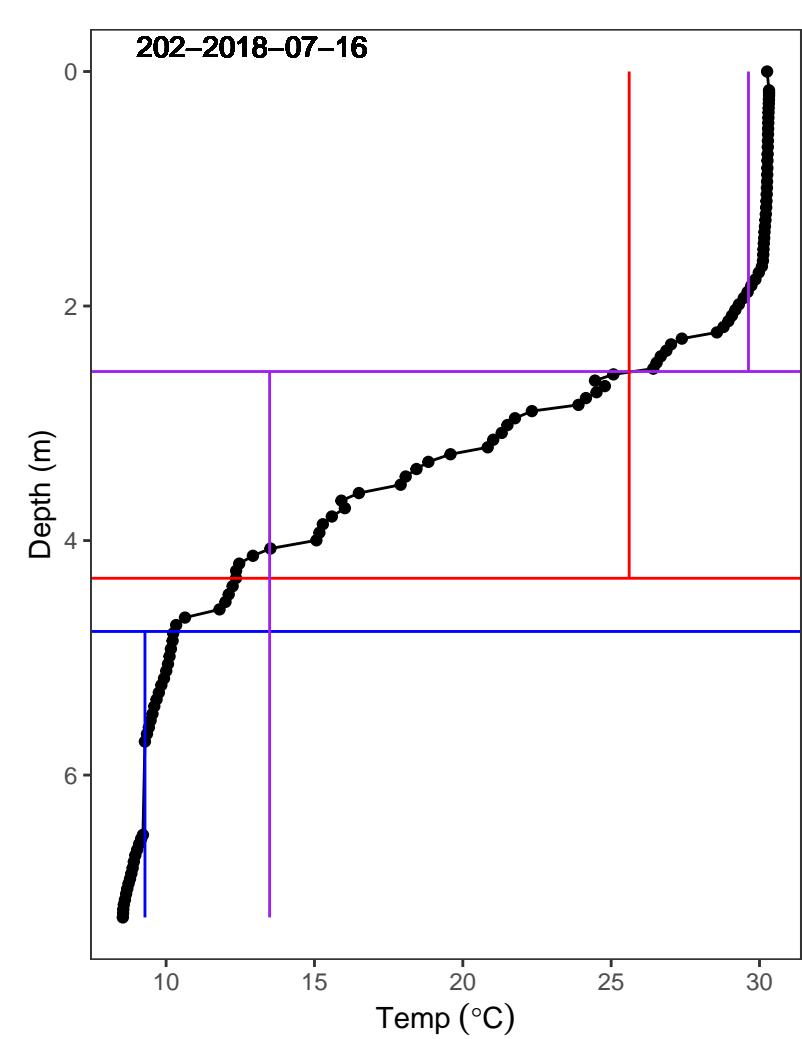


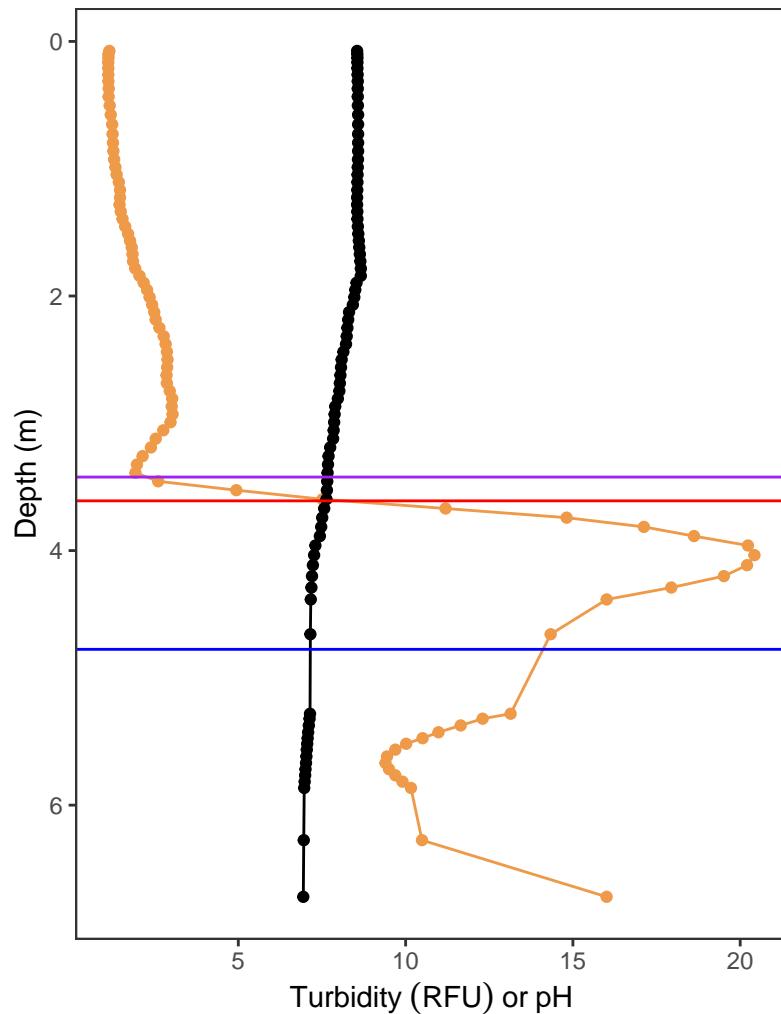
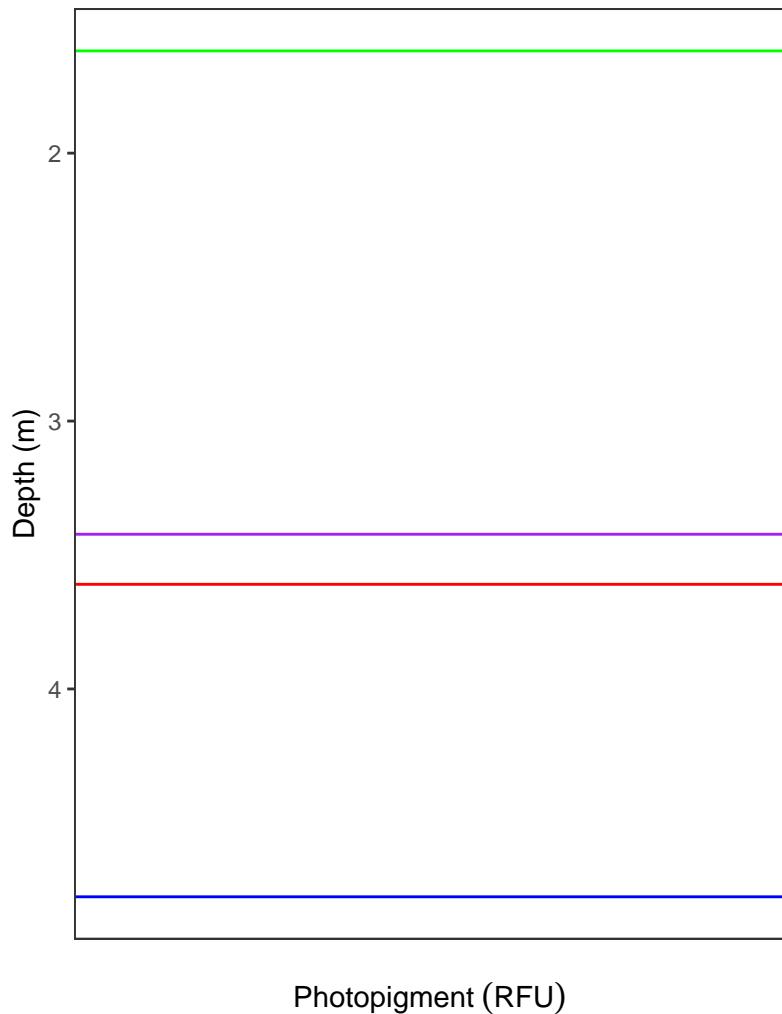
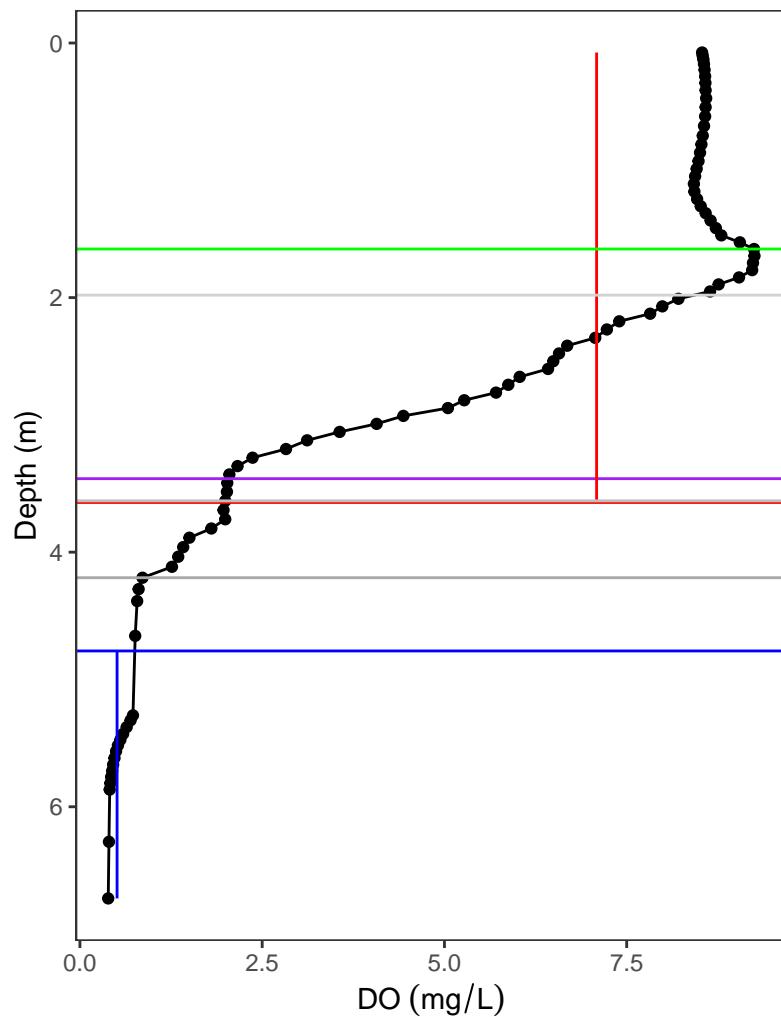
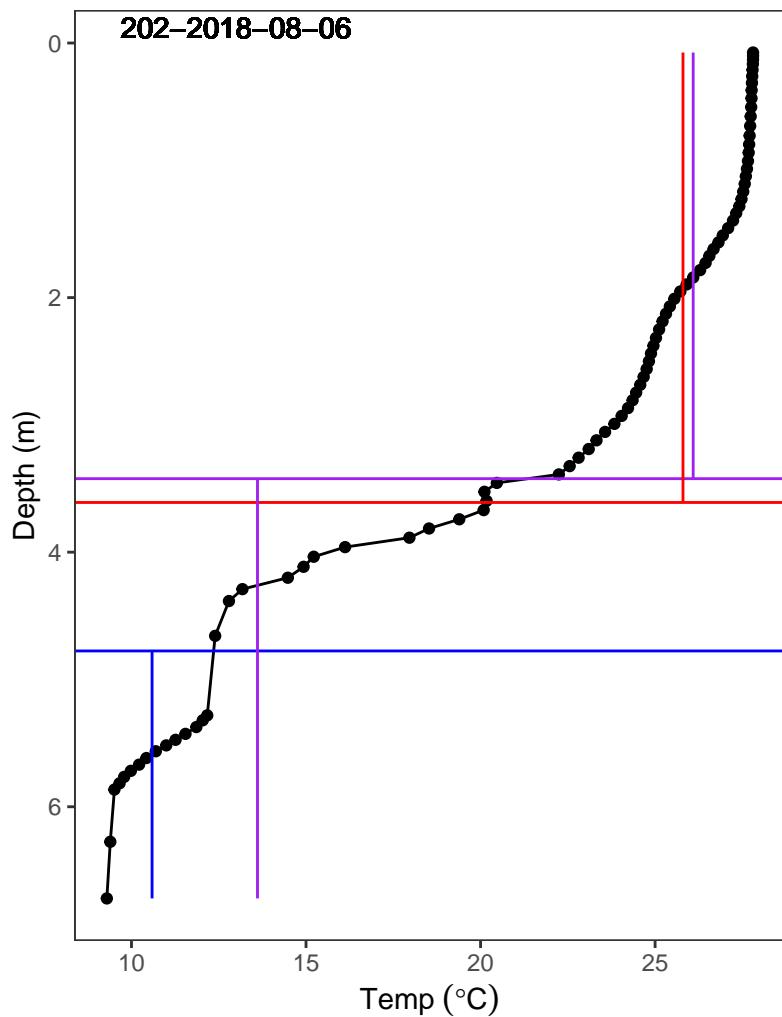
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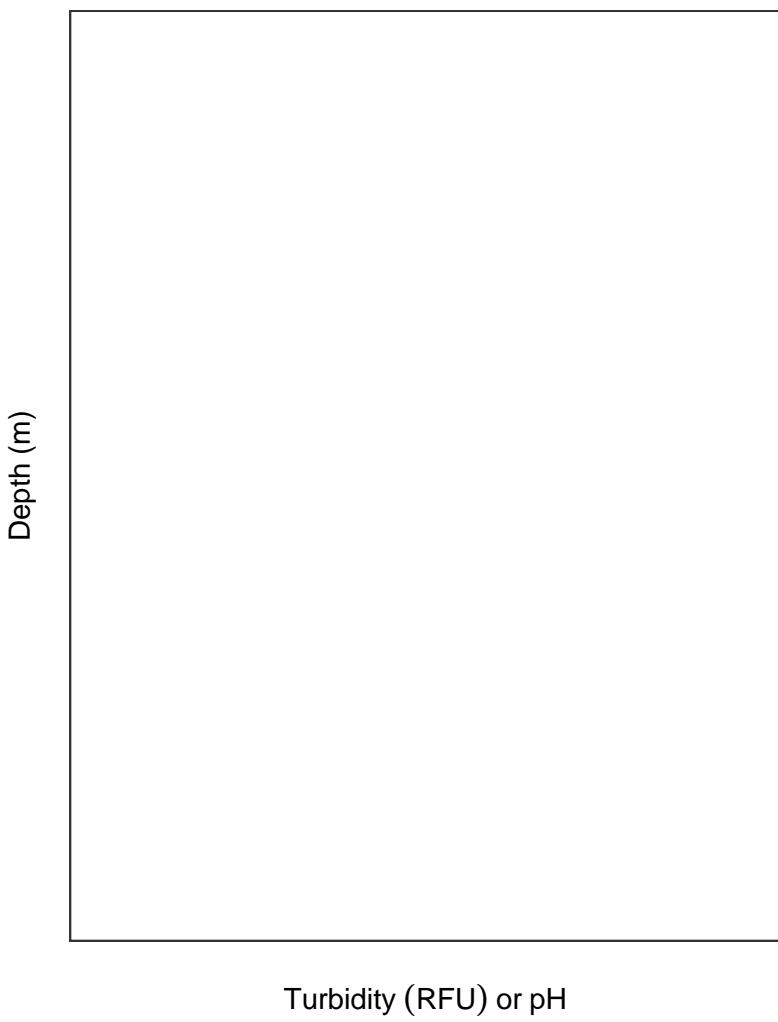
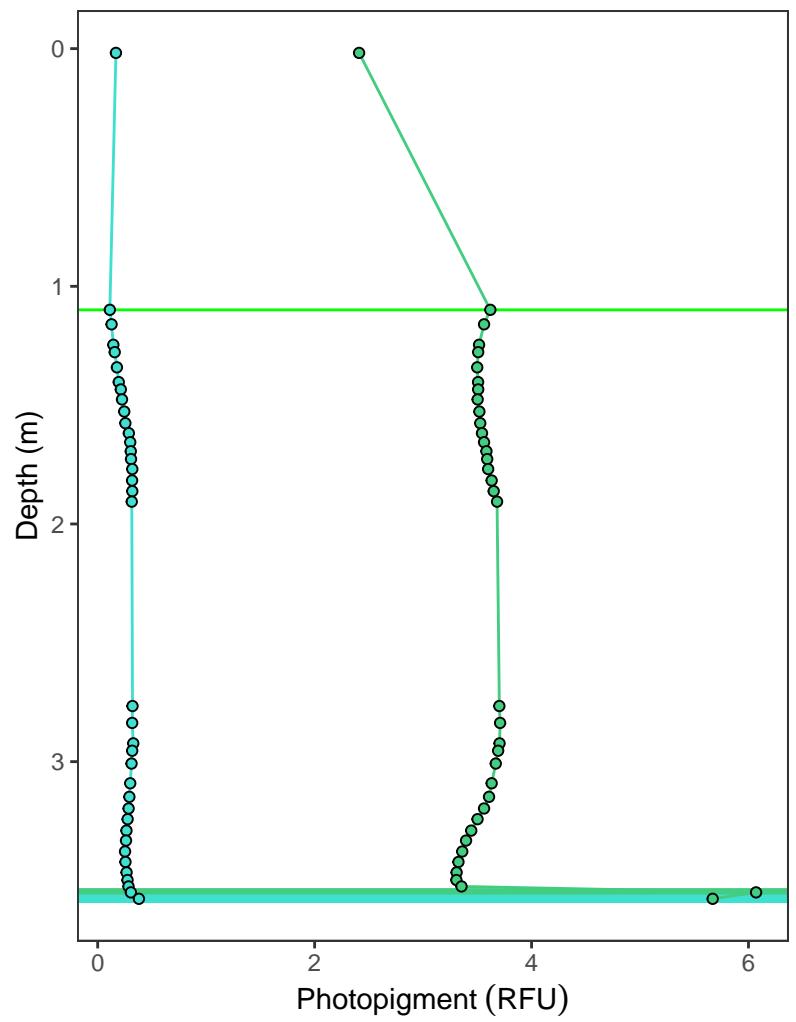
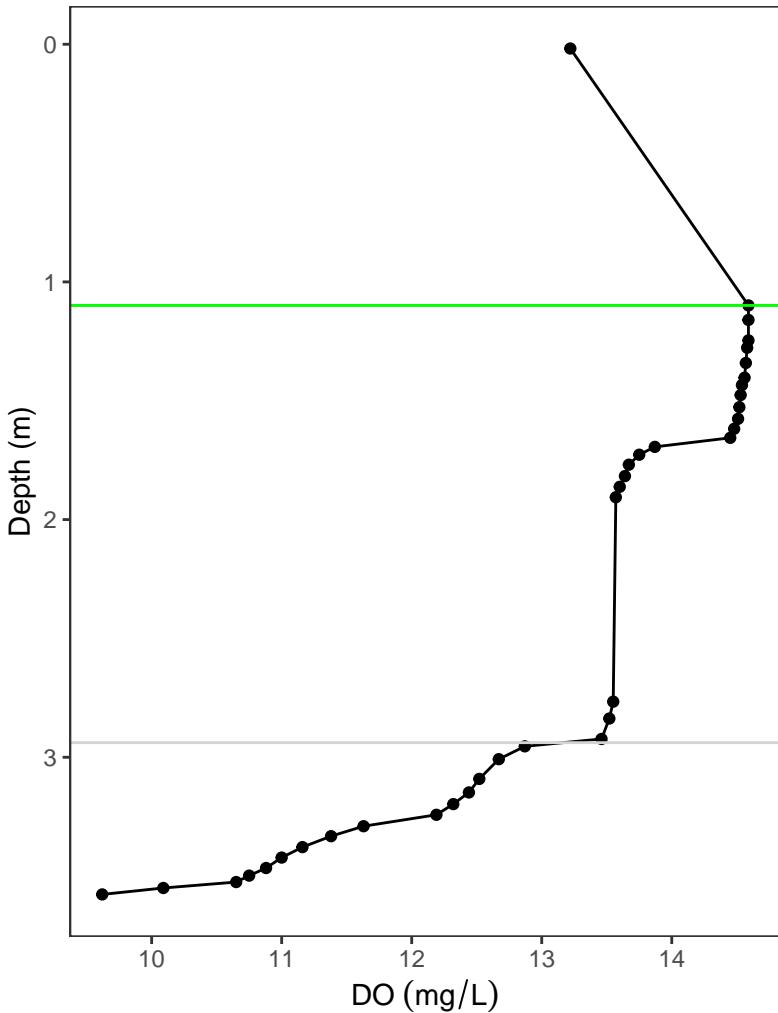
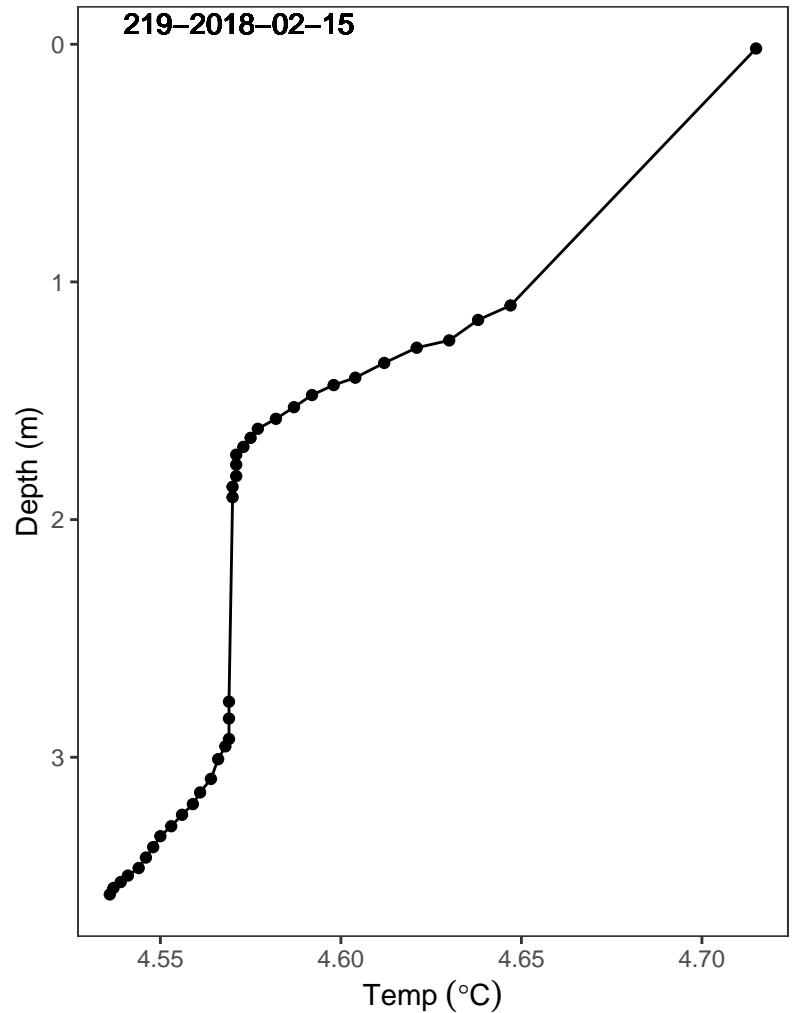


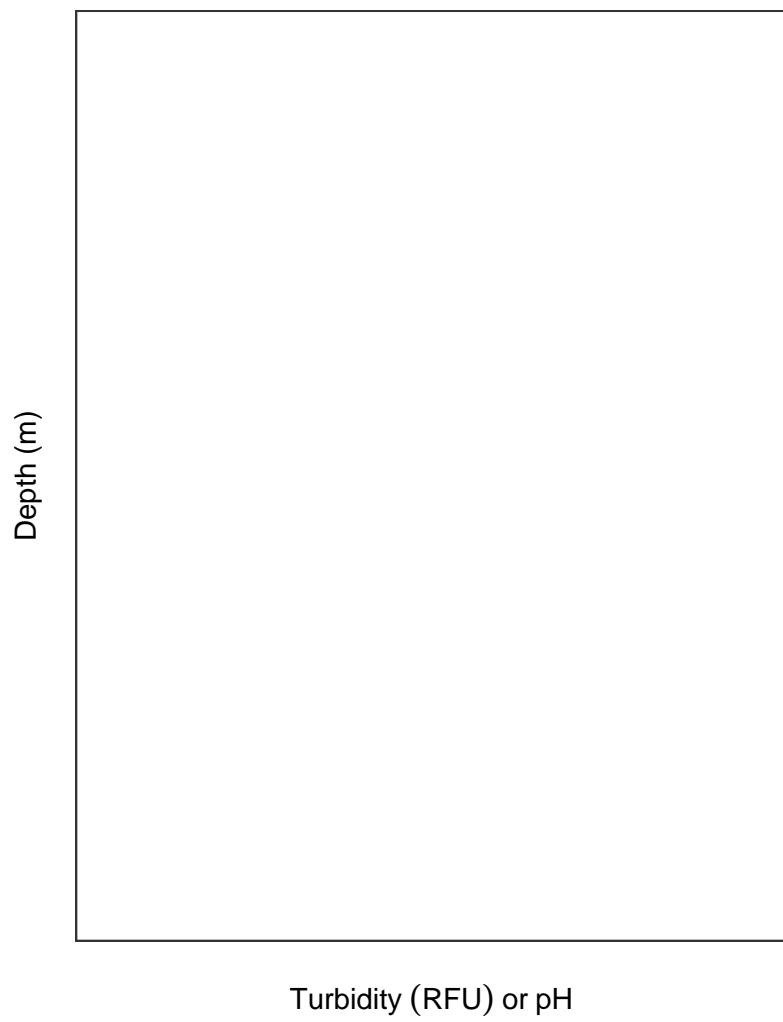
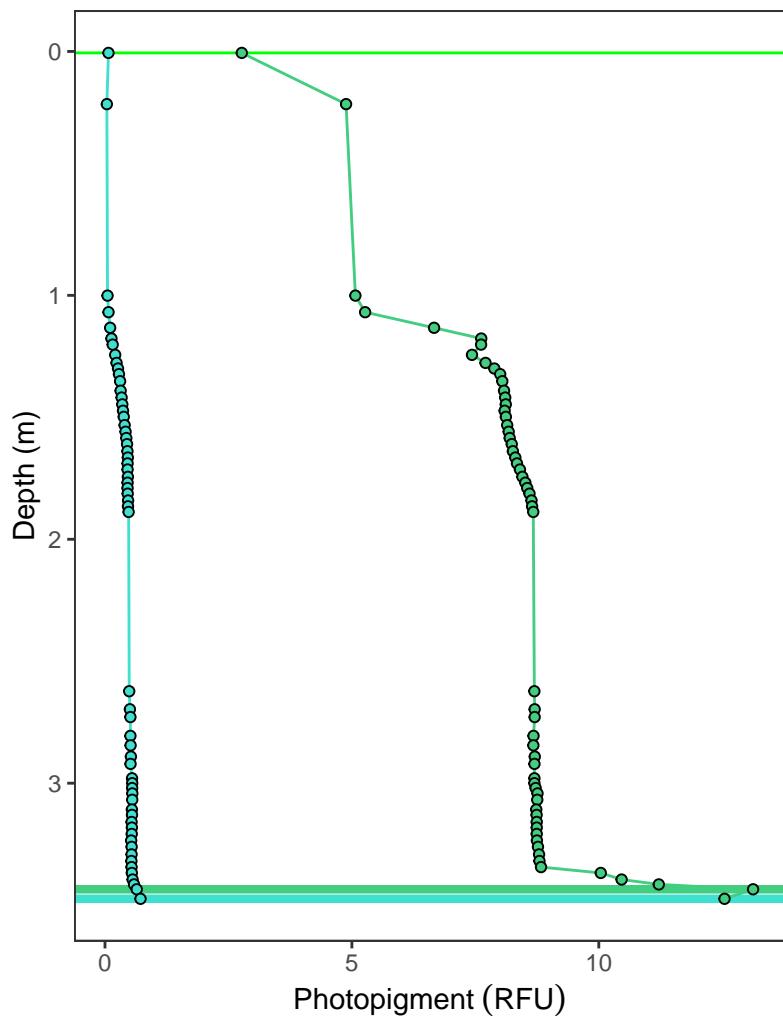
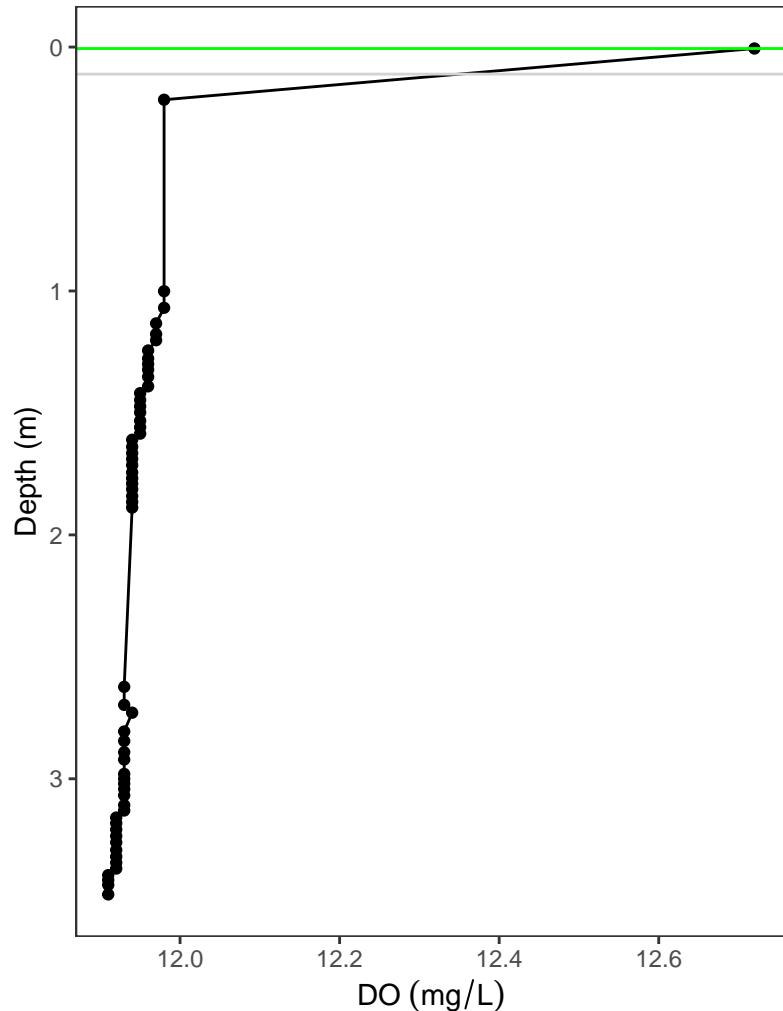
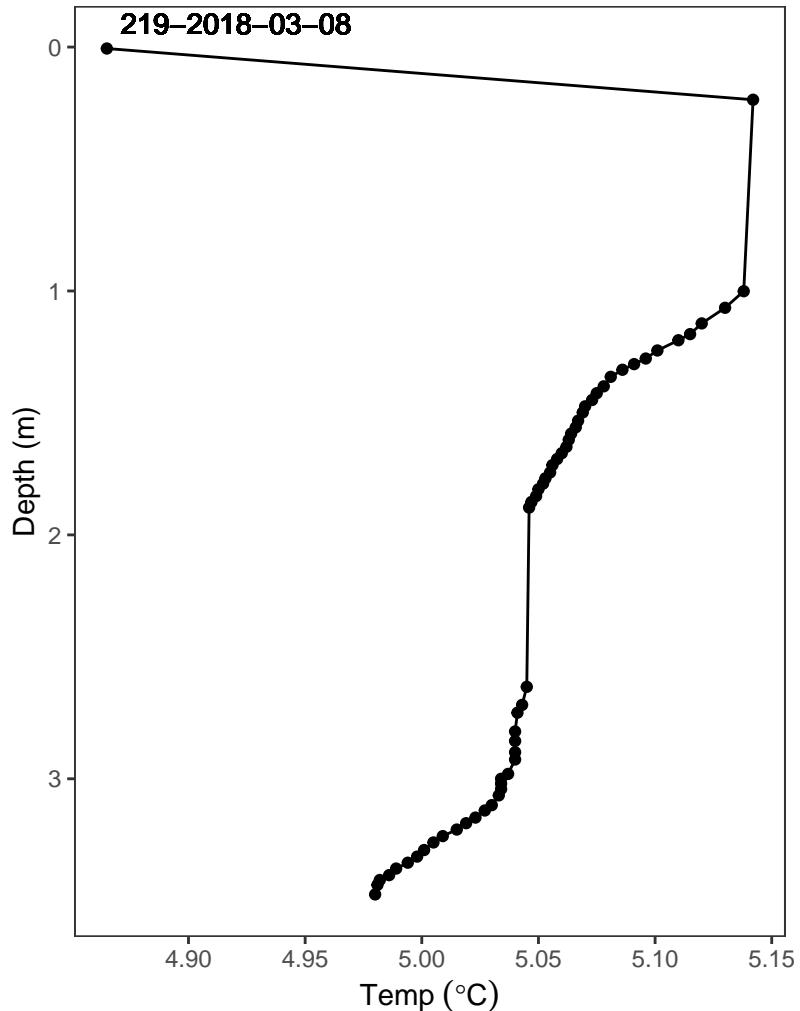


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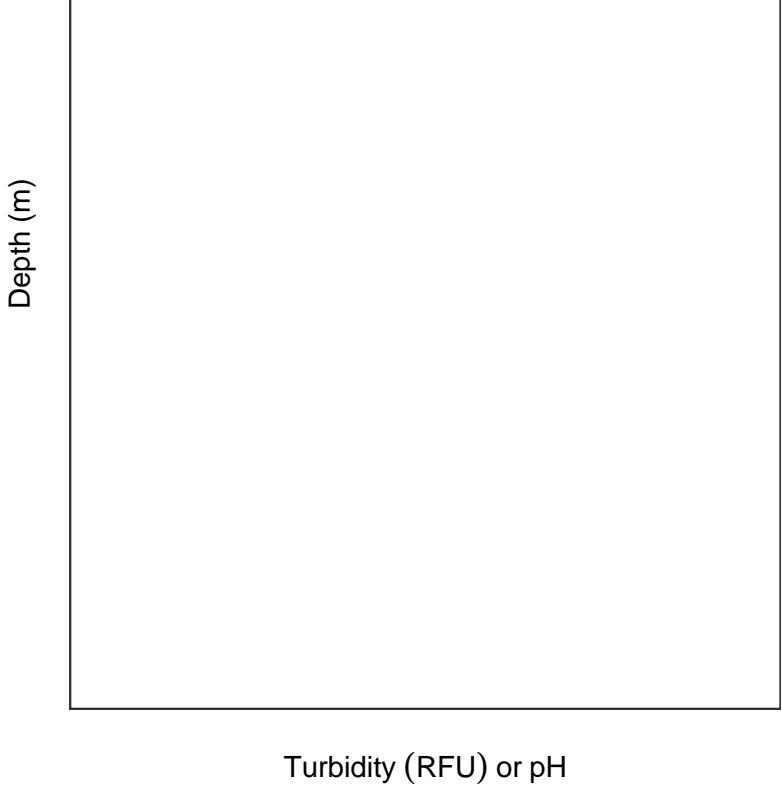
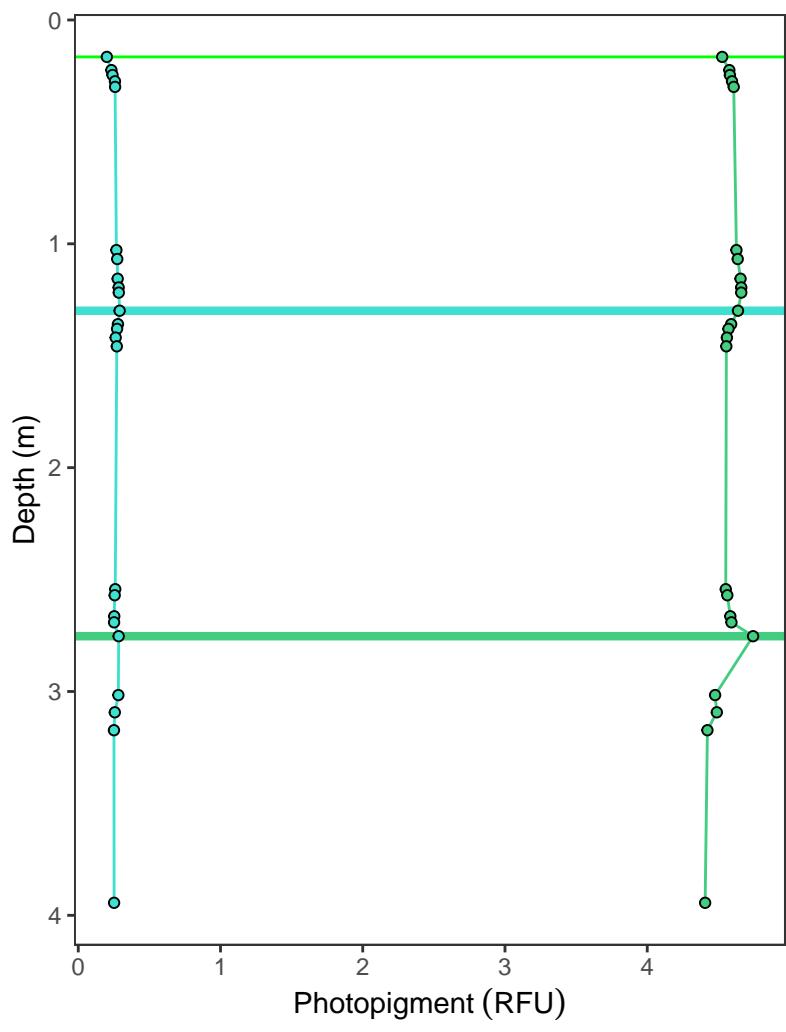
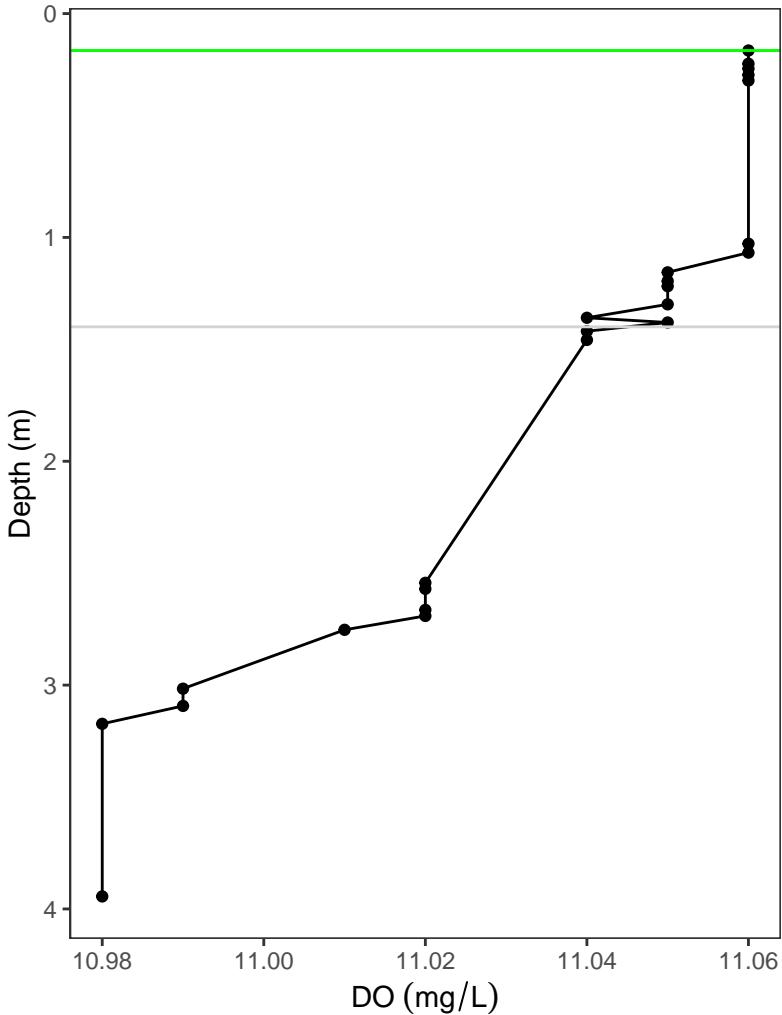
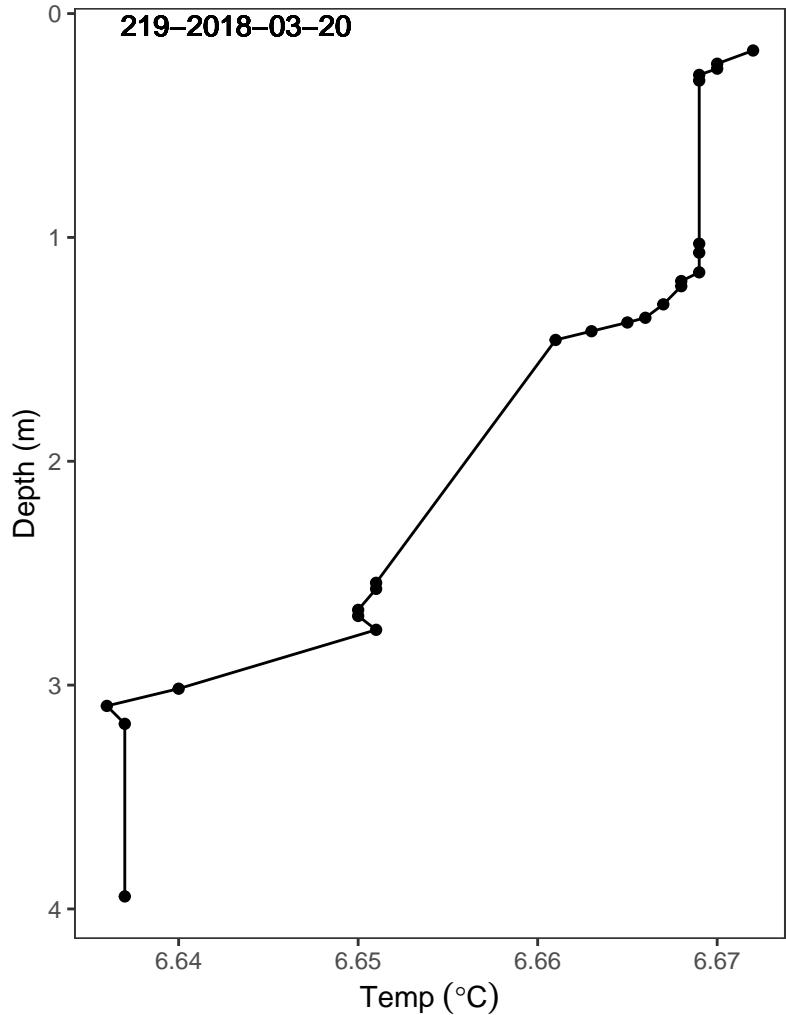


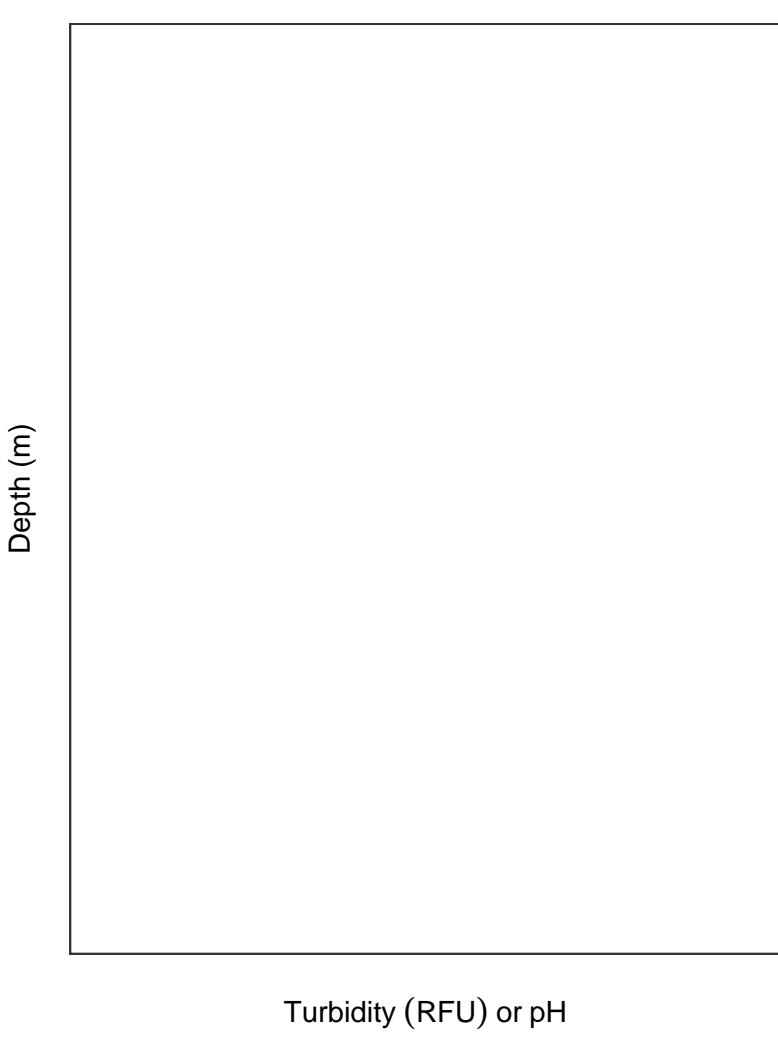
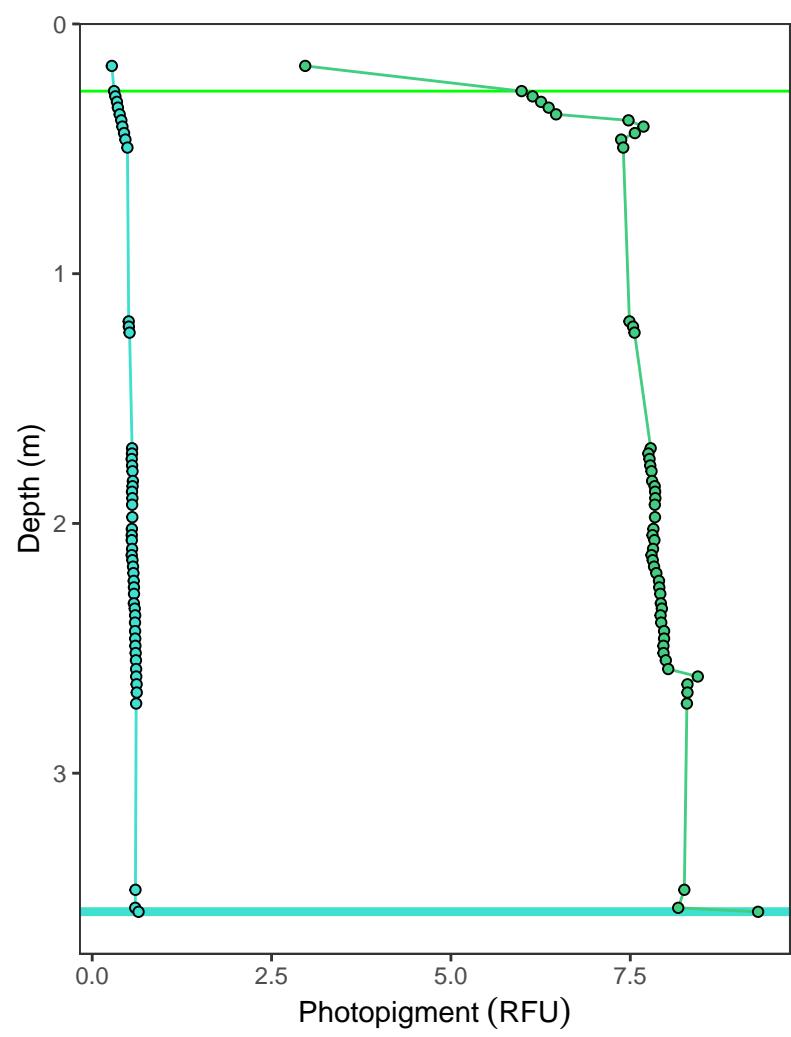
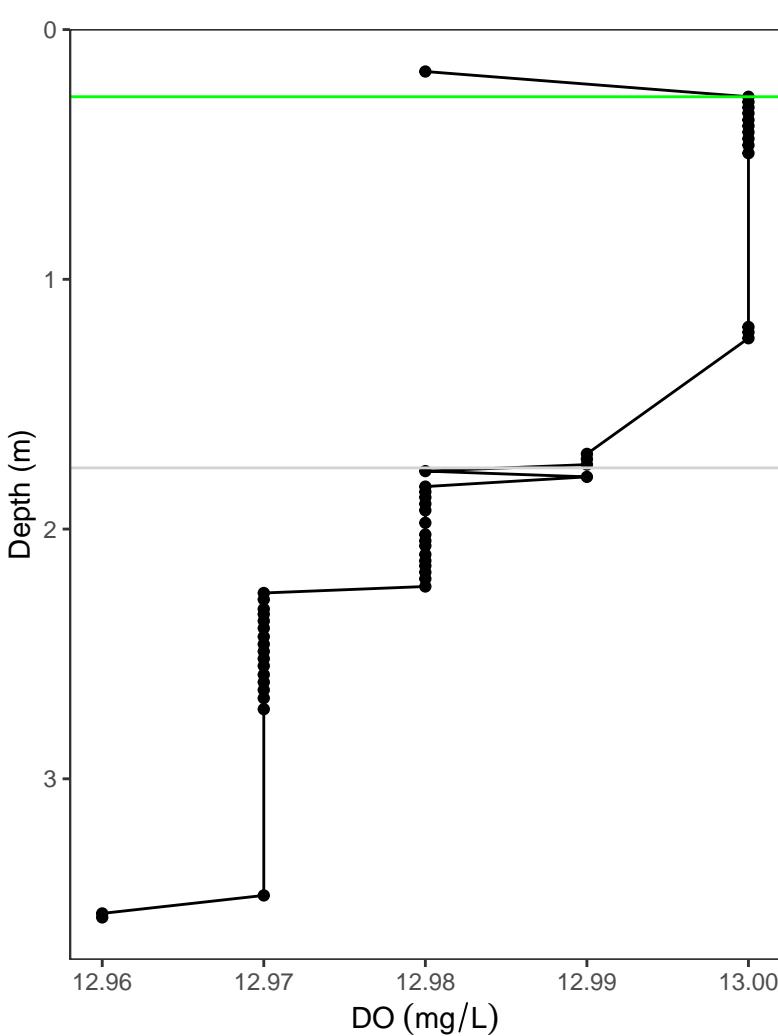
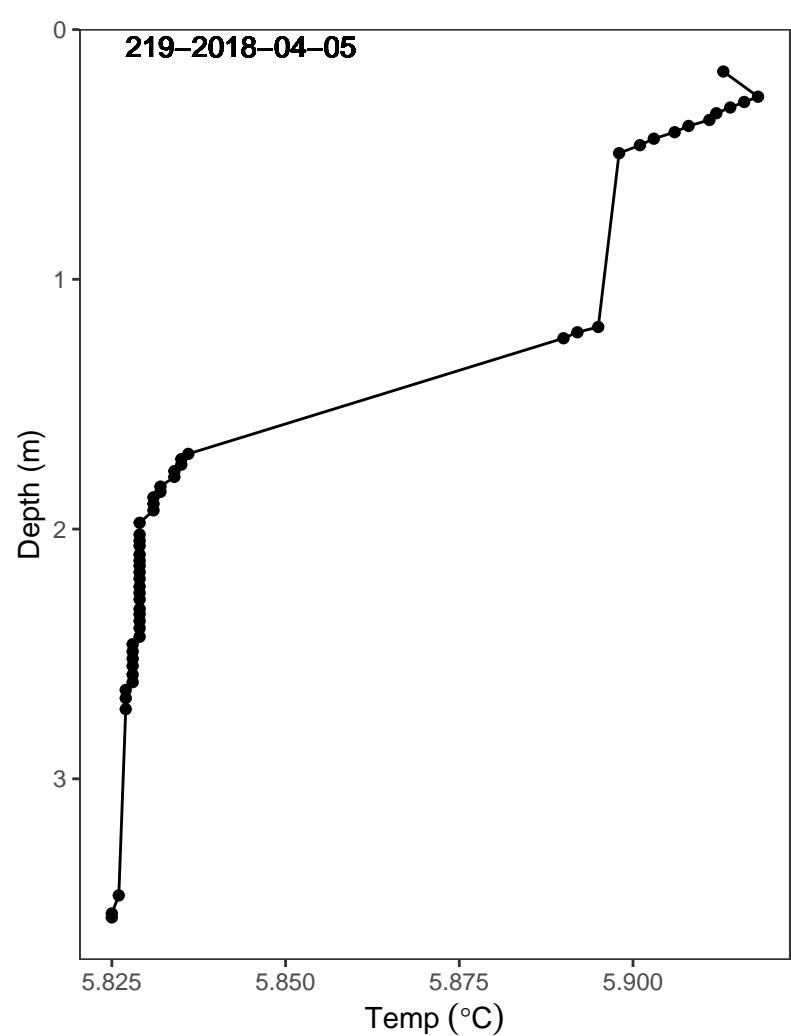




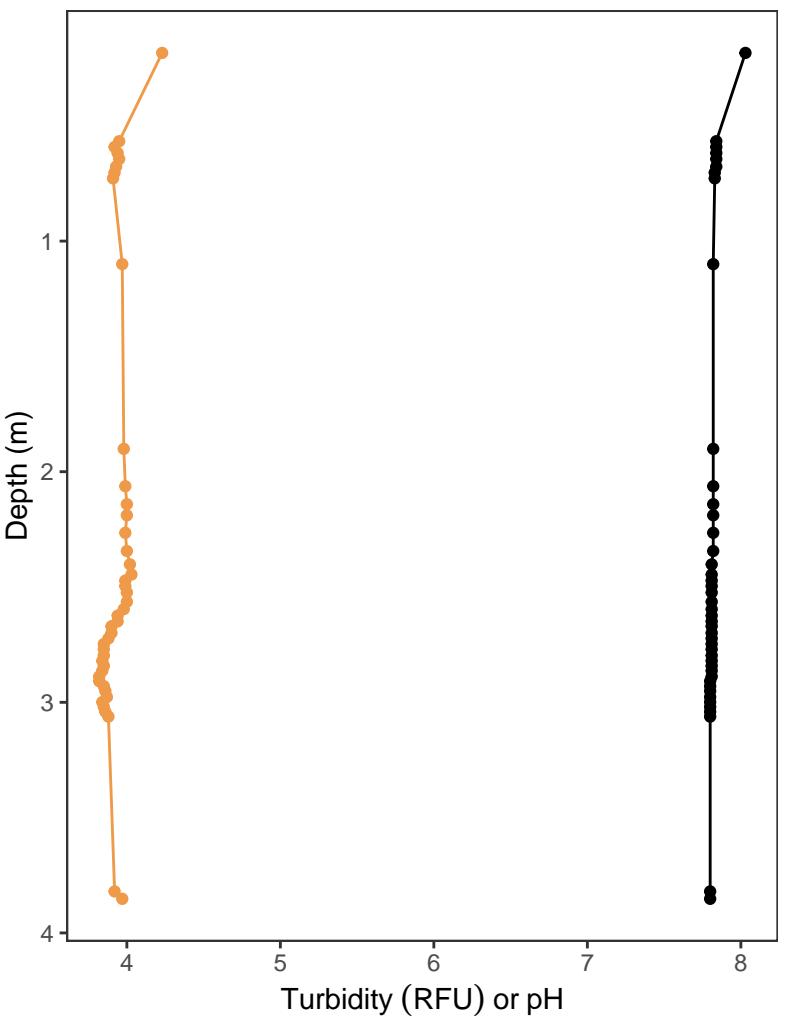
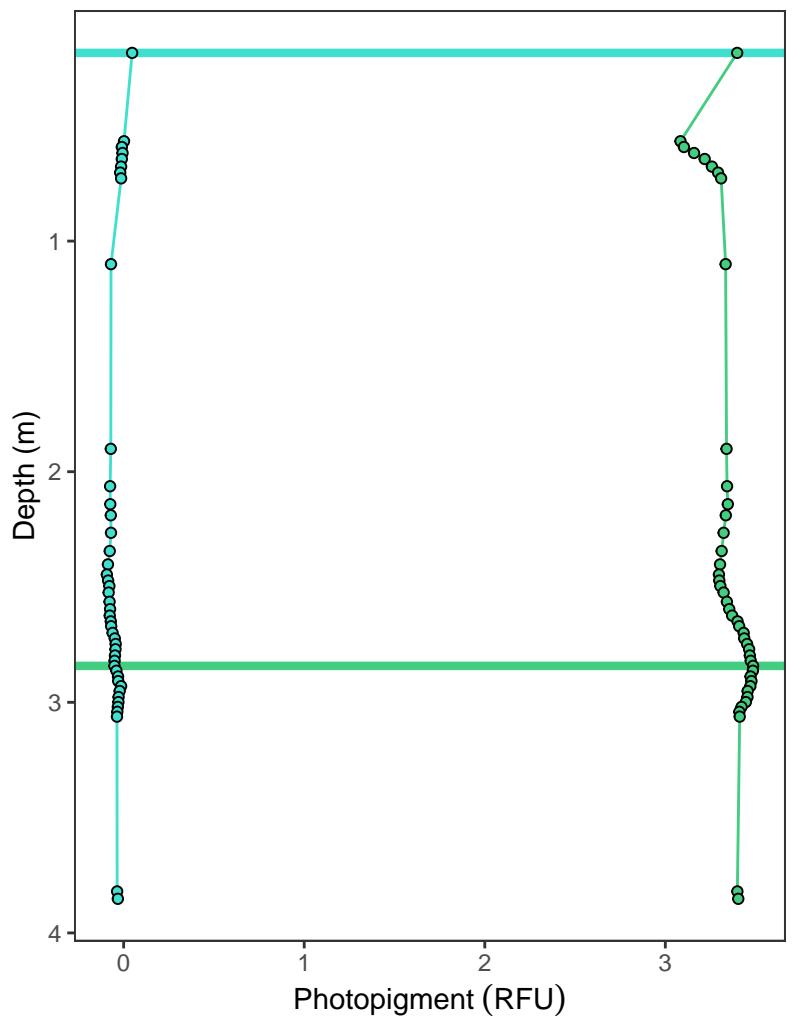
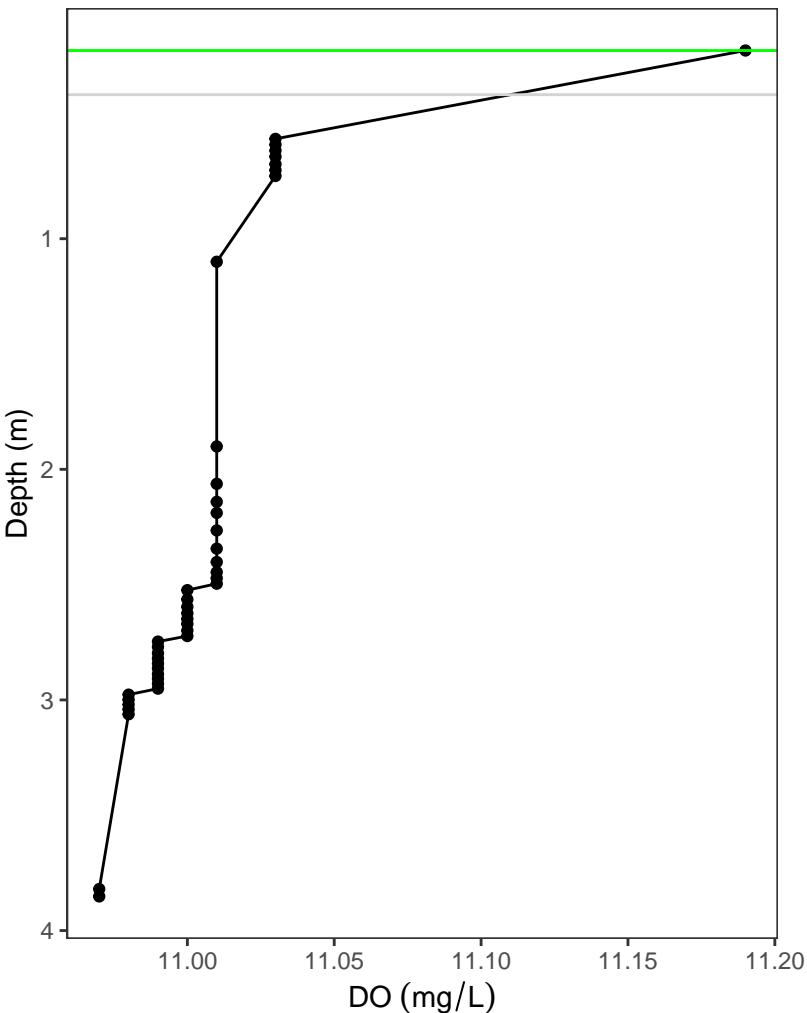
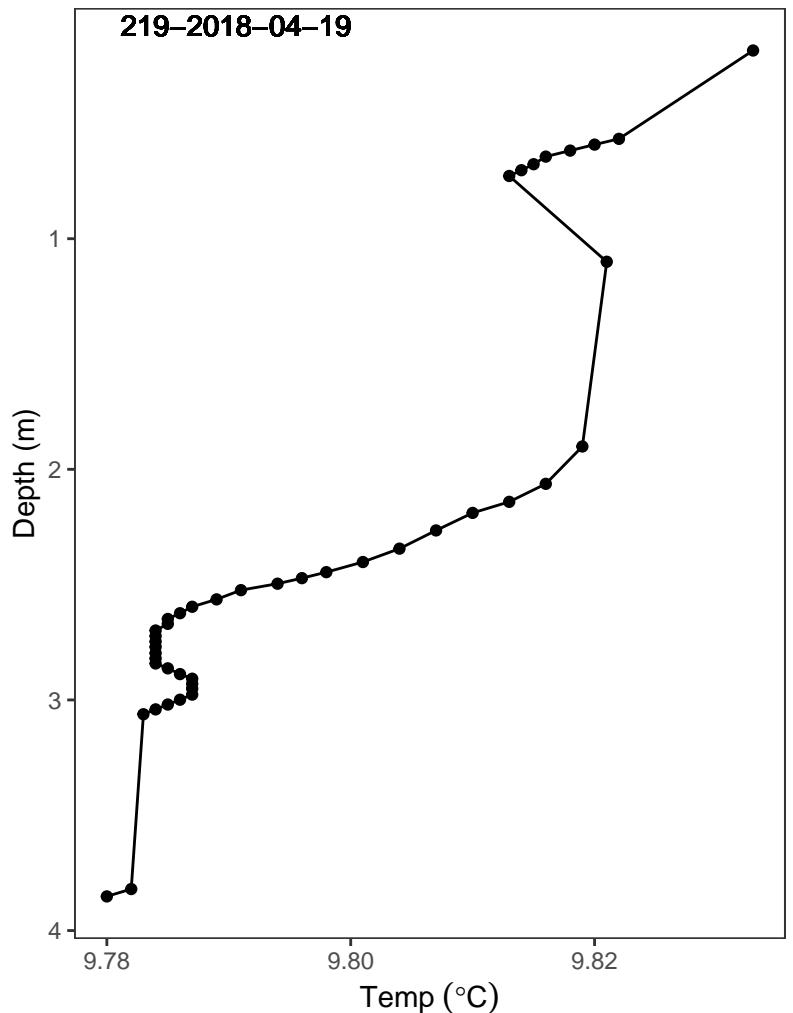


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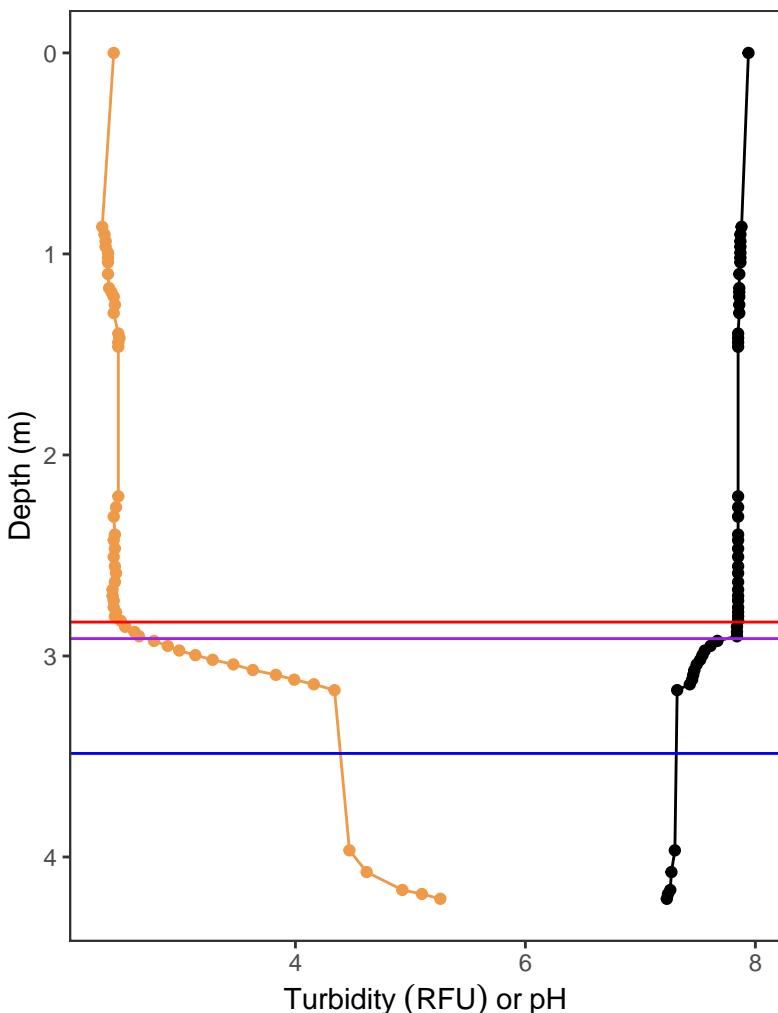
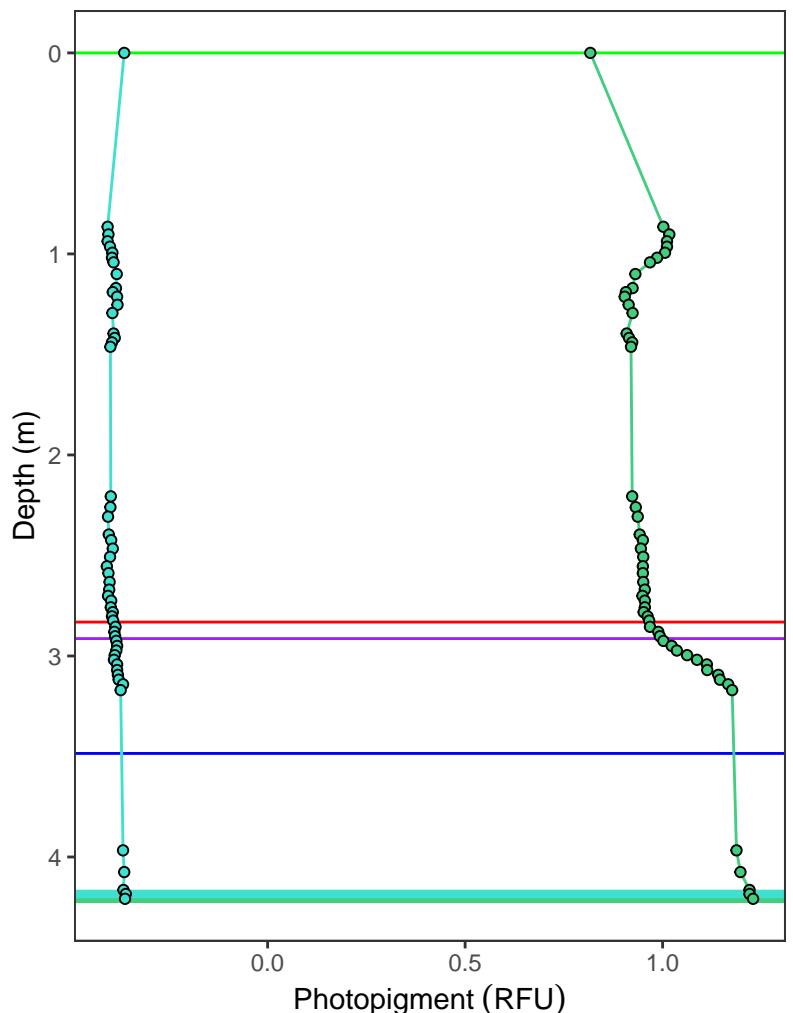
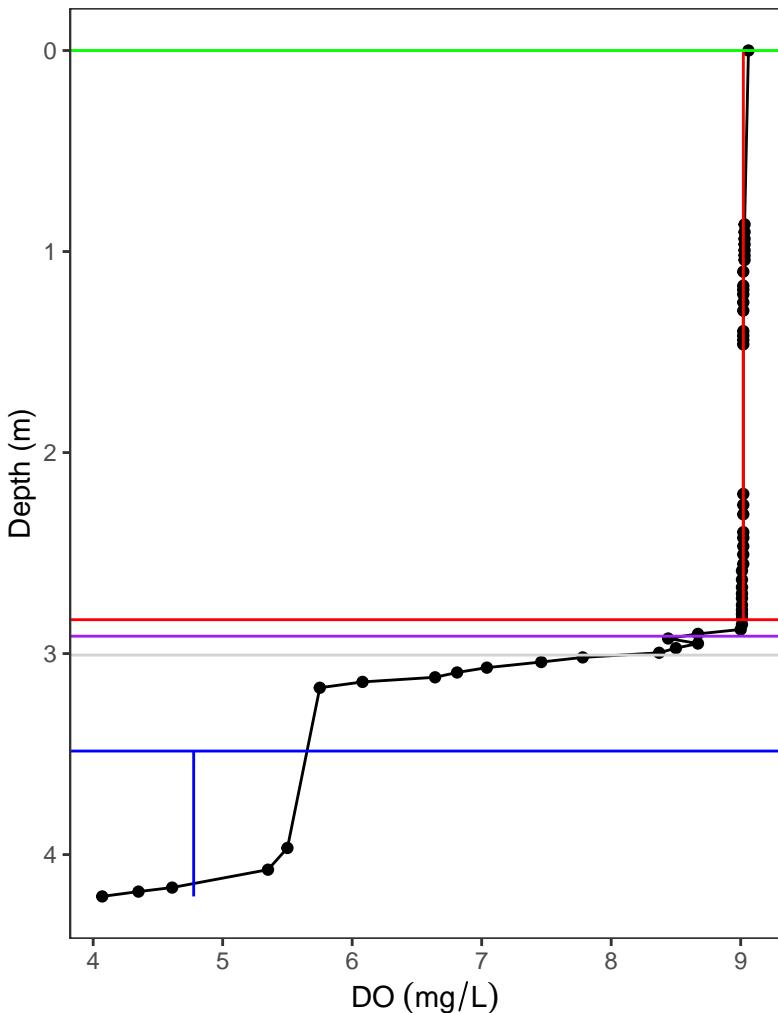
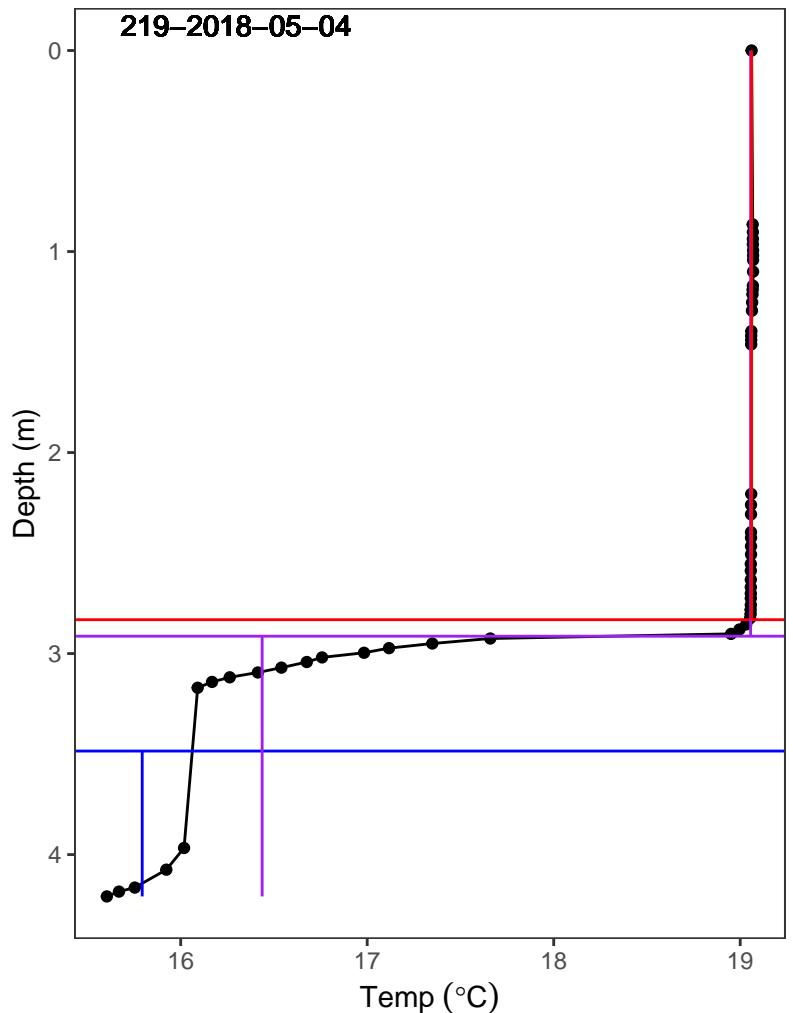




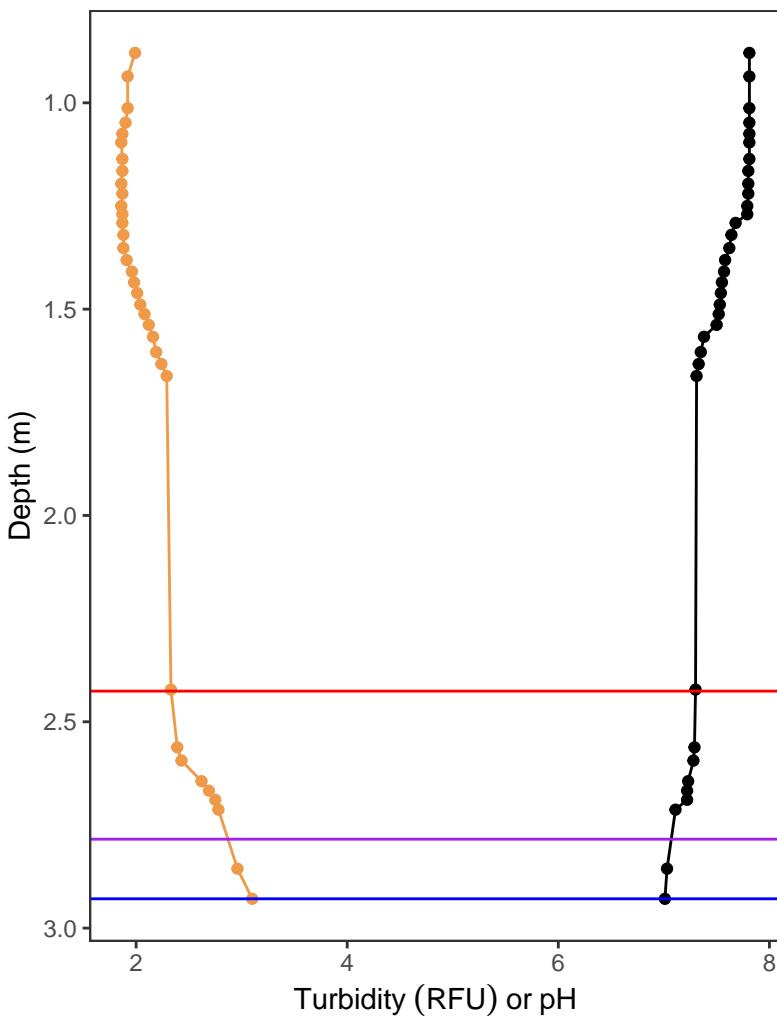
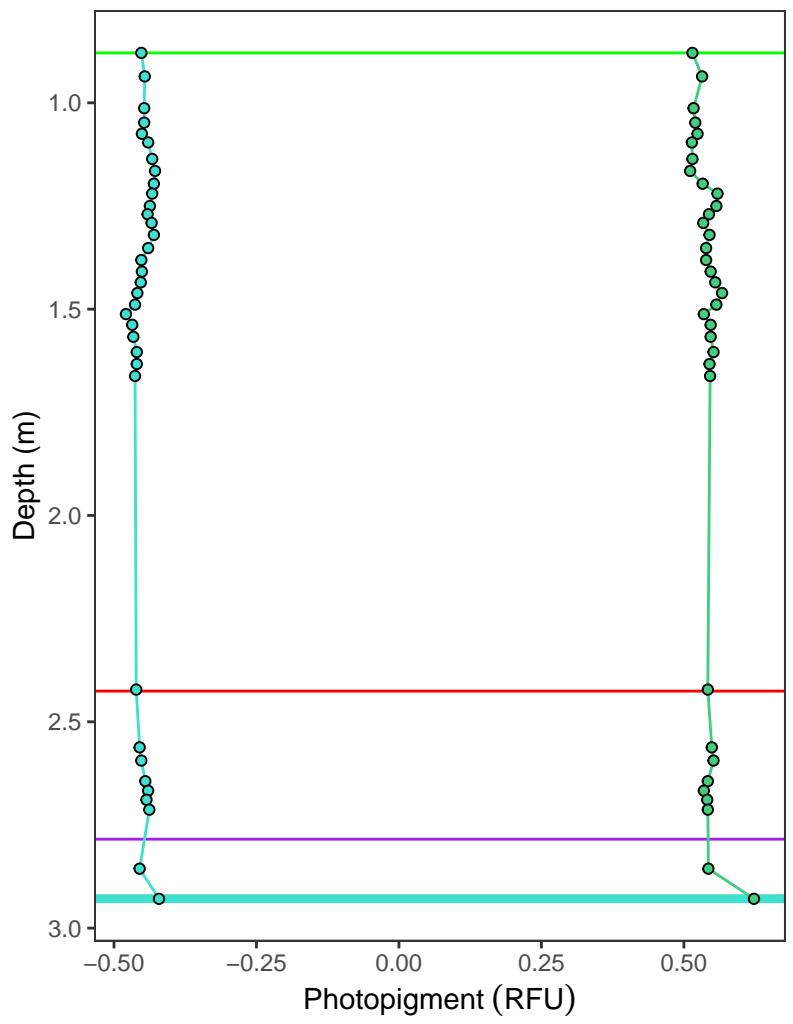
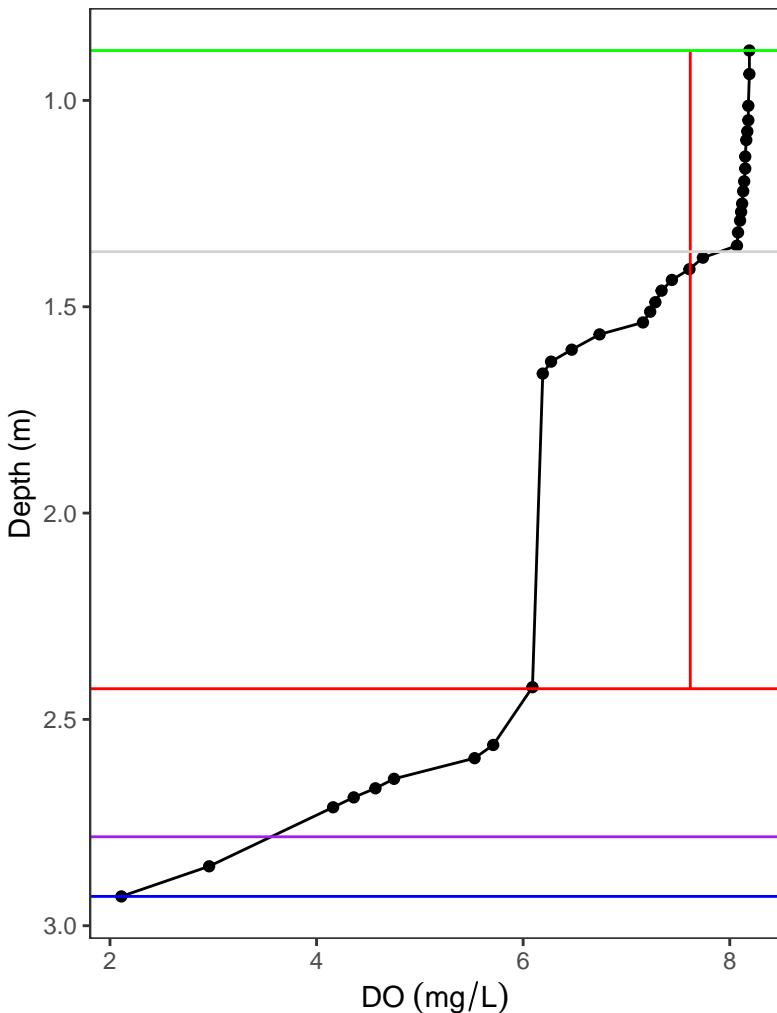
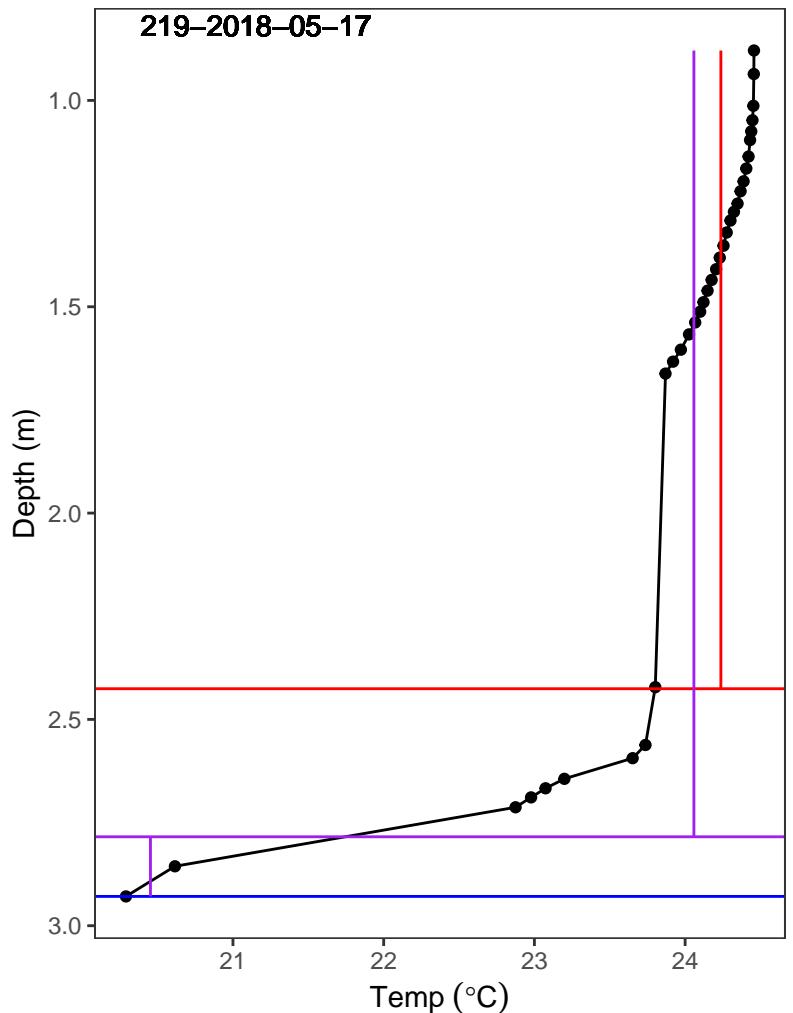
219-2018-04-19

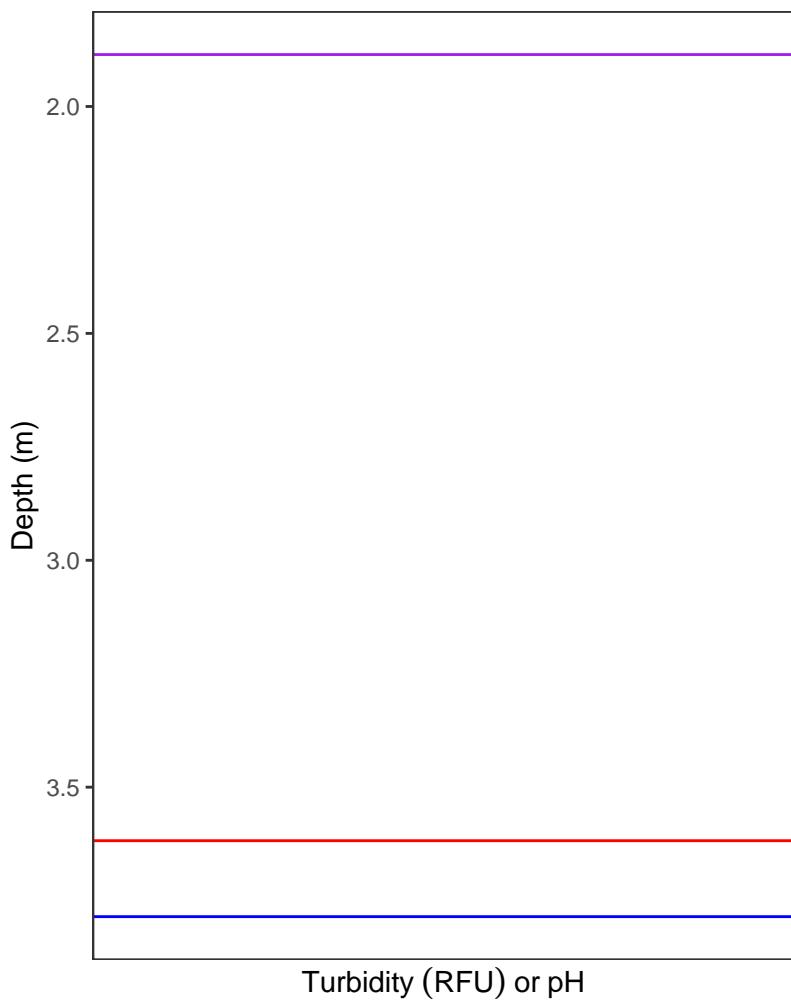
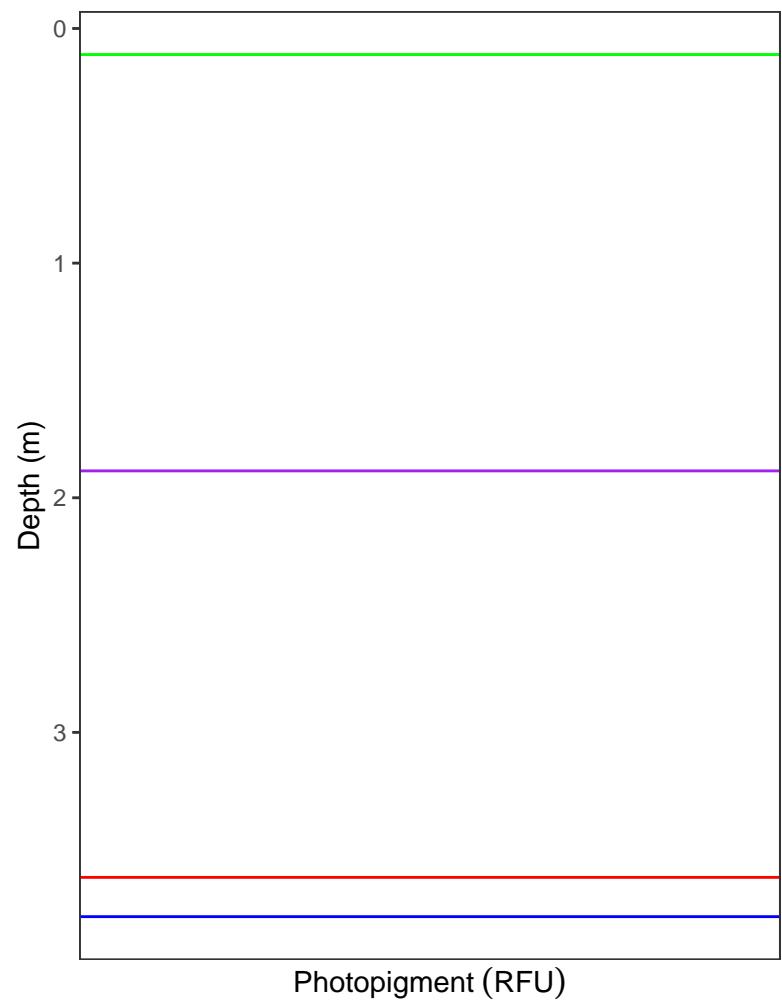
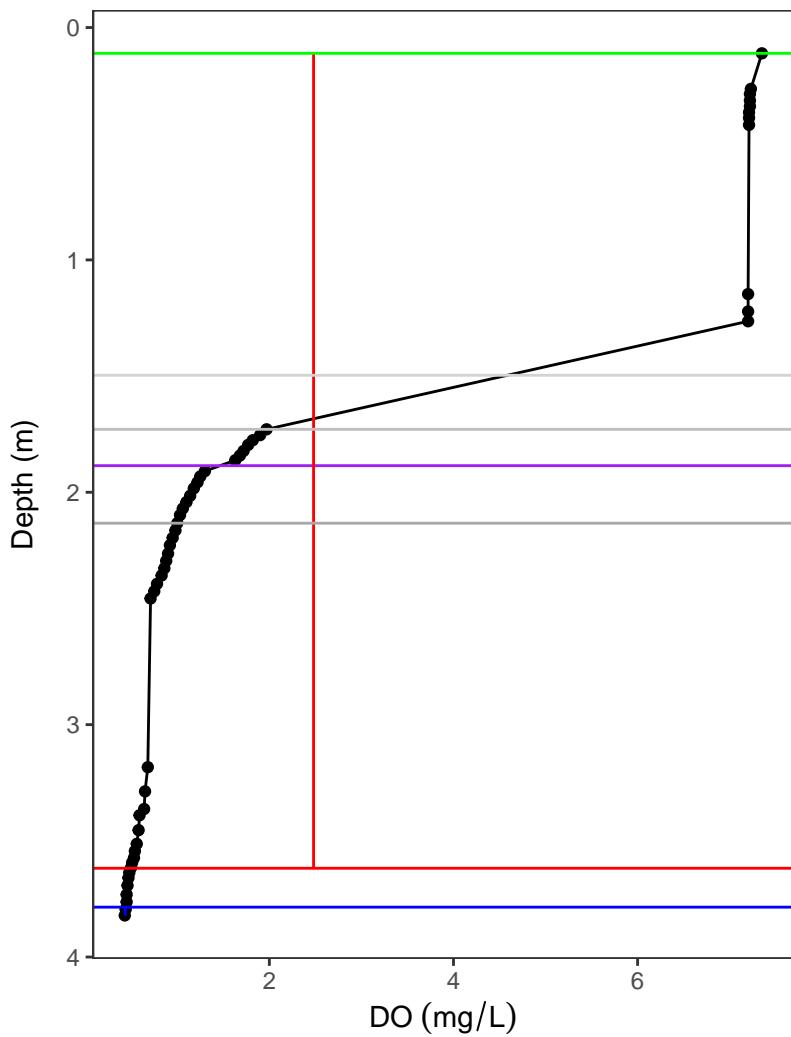
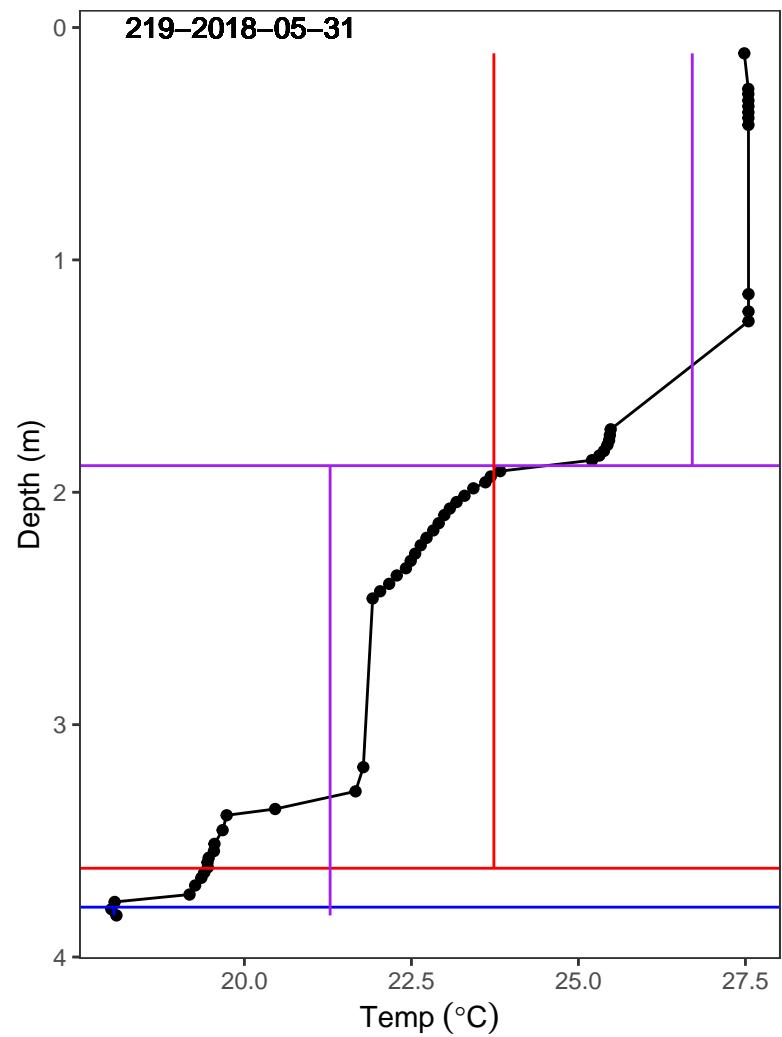


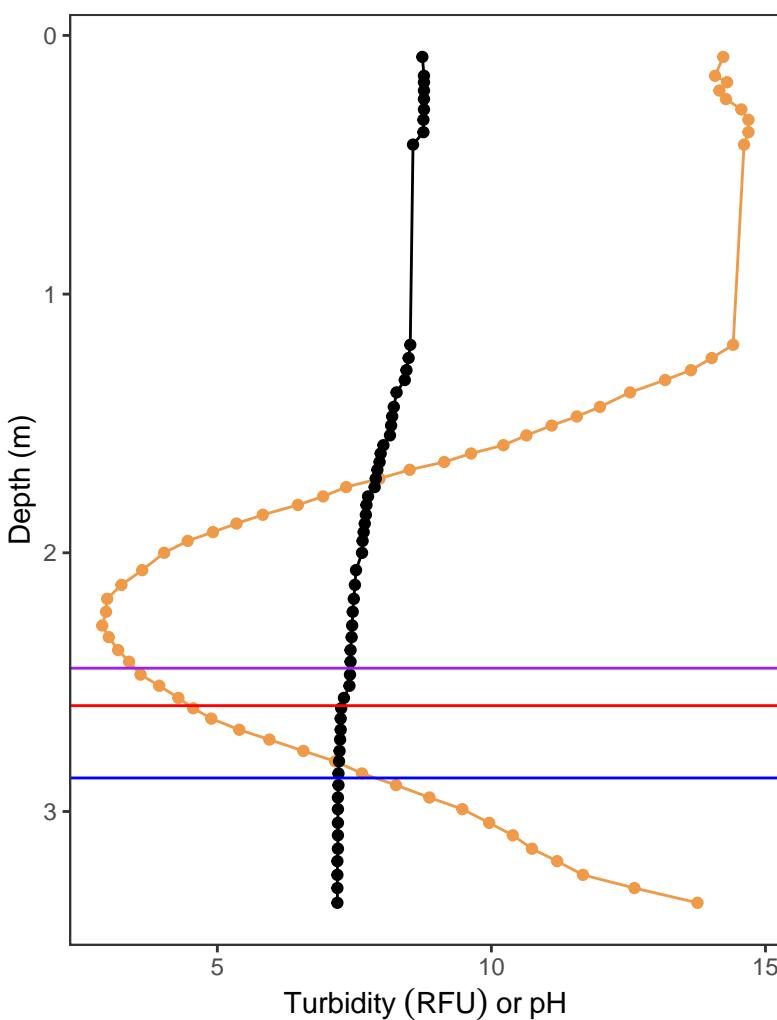
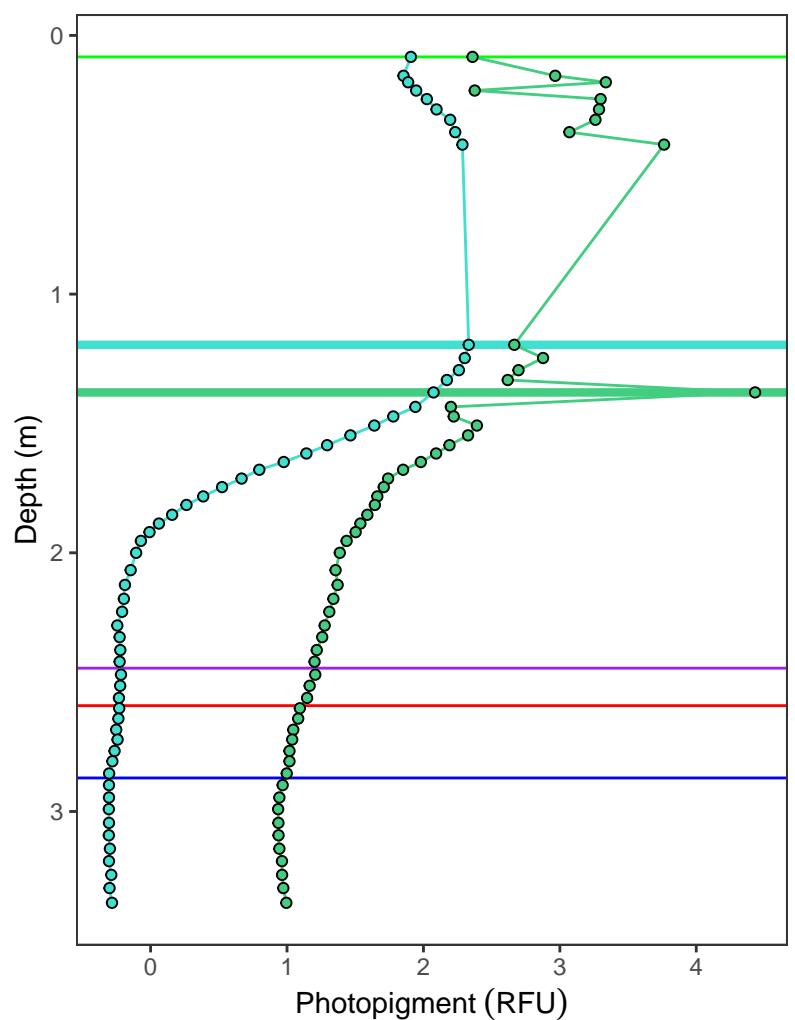
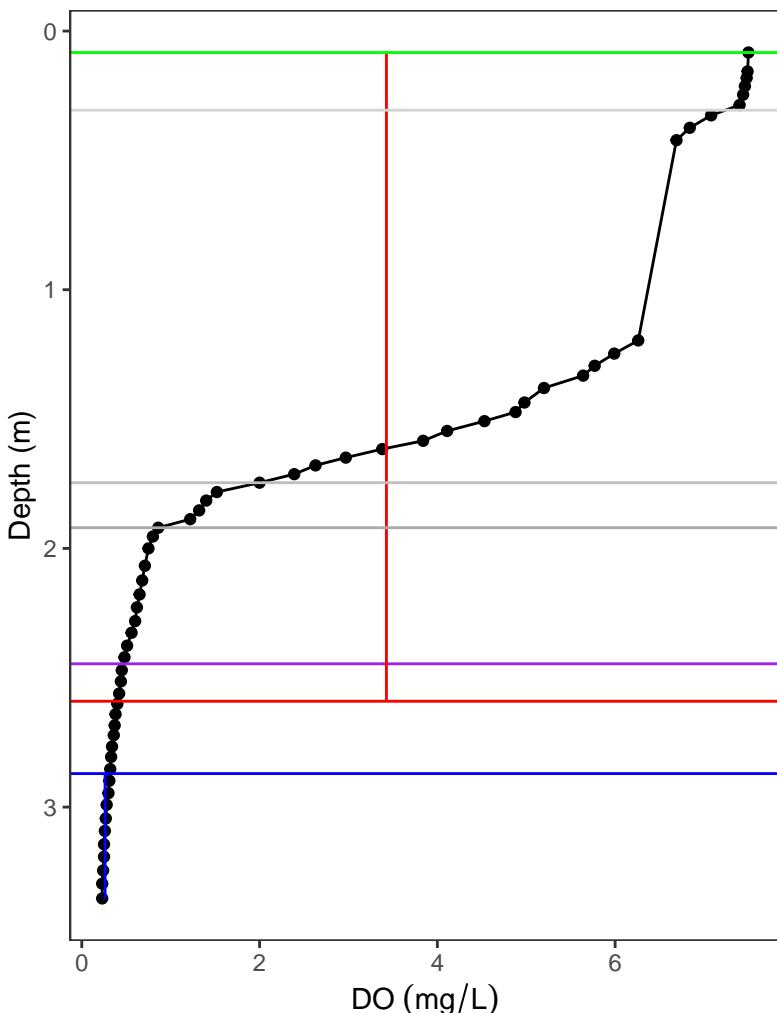
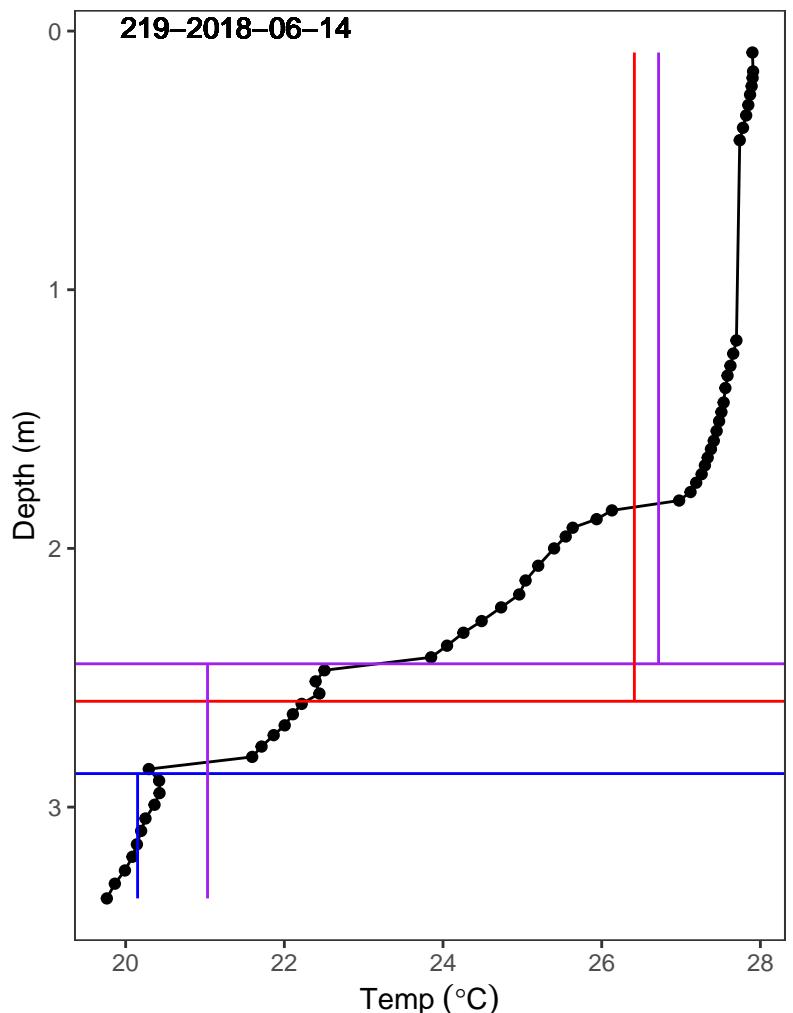
219-2018-05-04



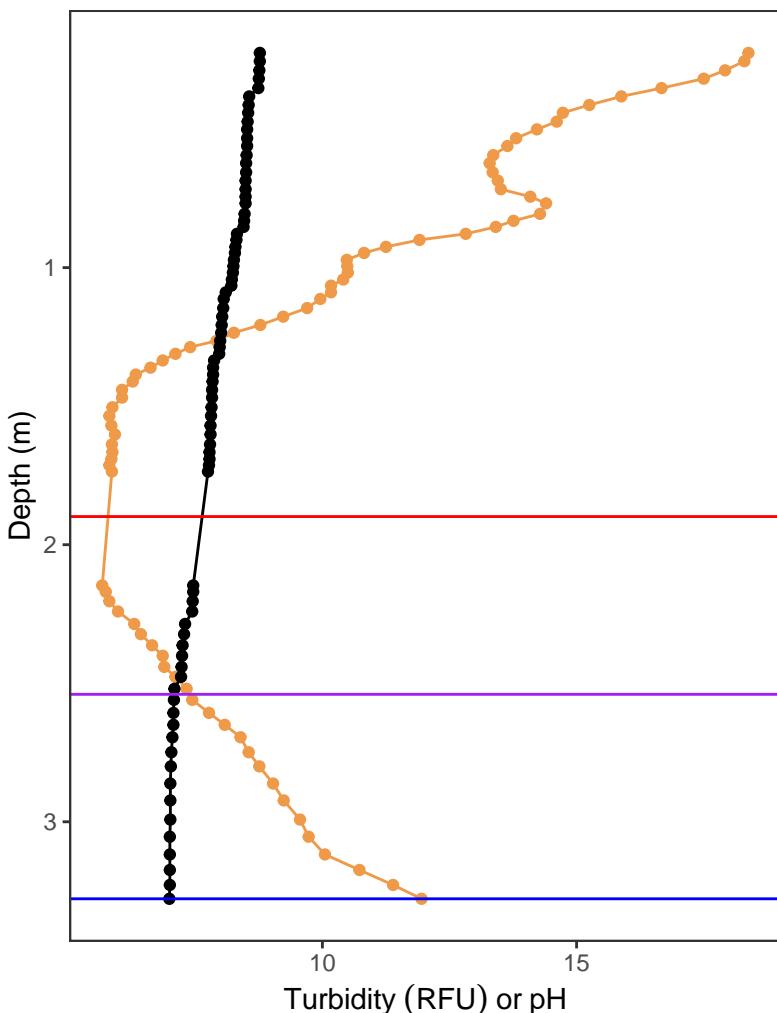
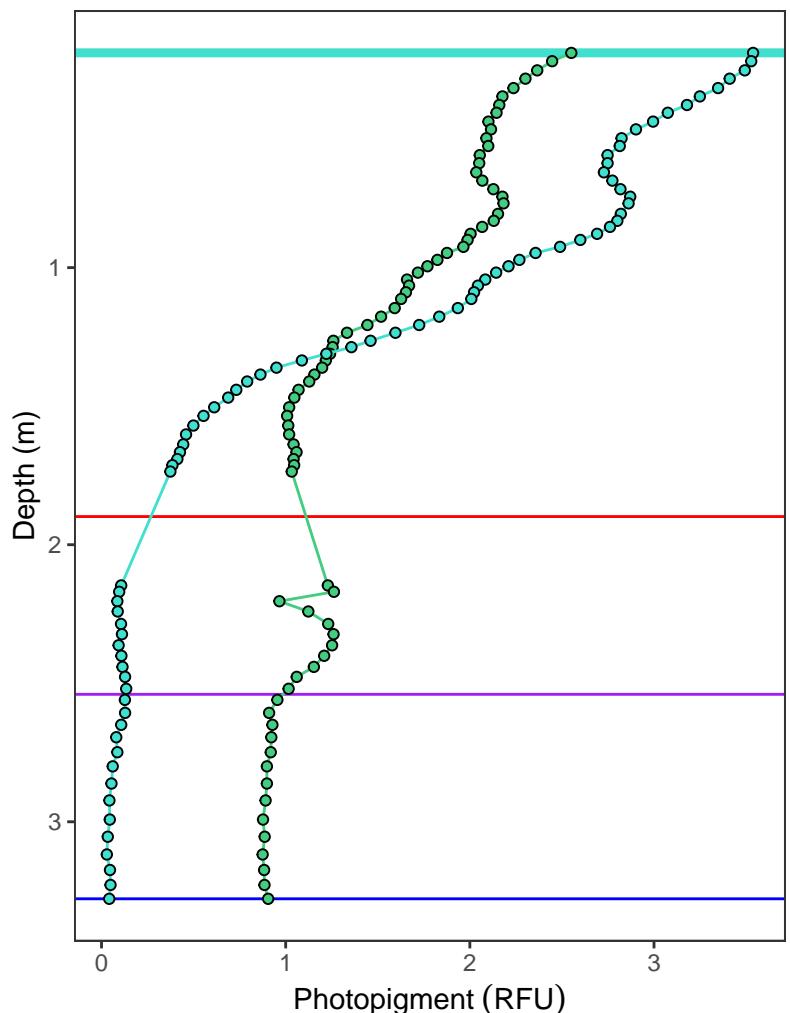
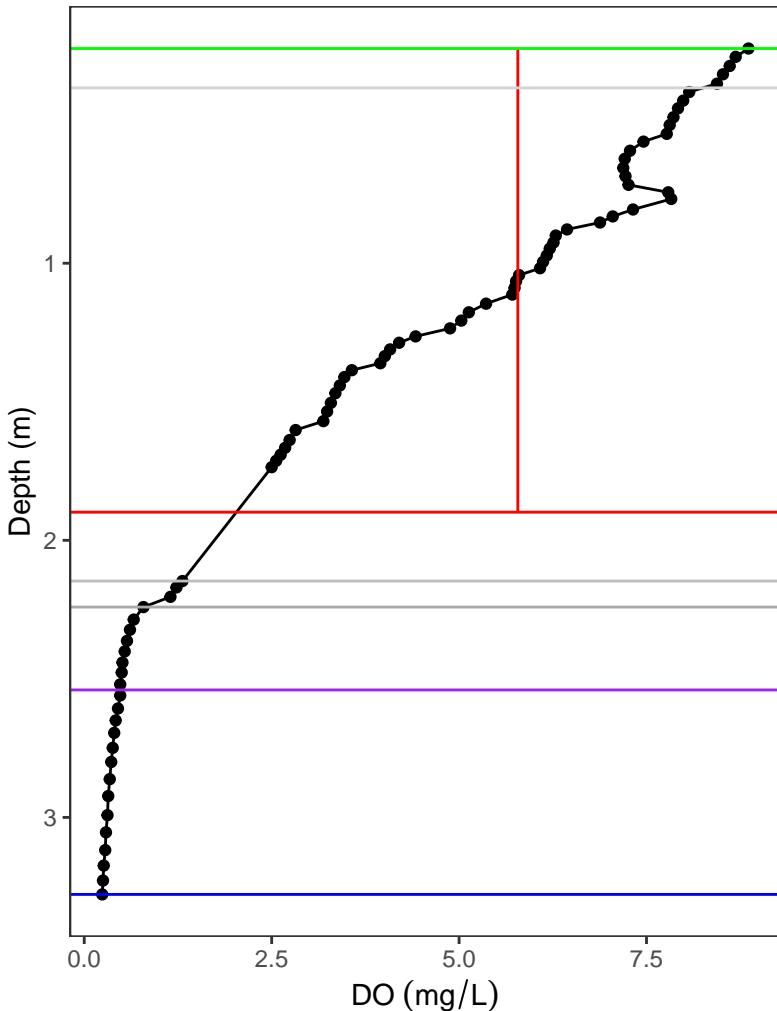
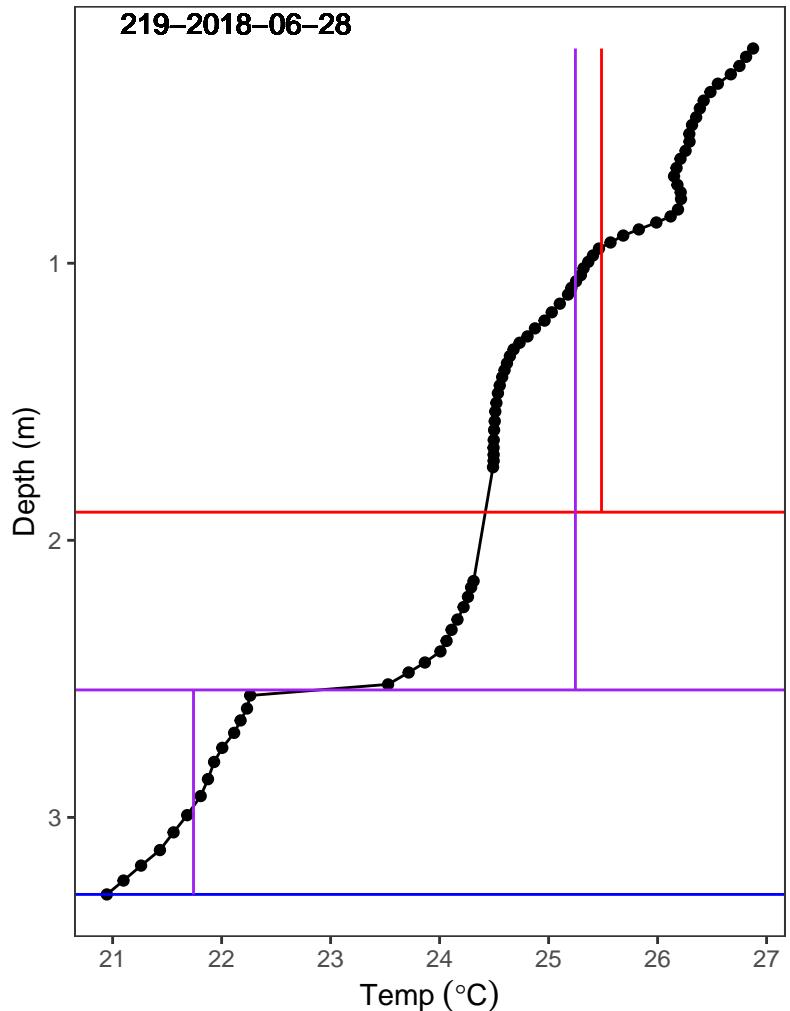
219-2018-05-17



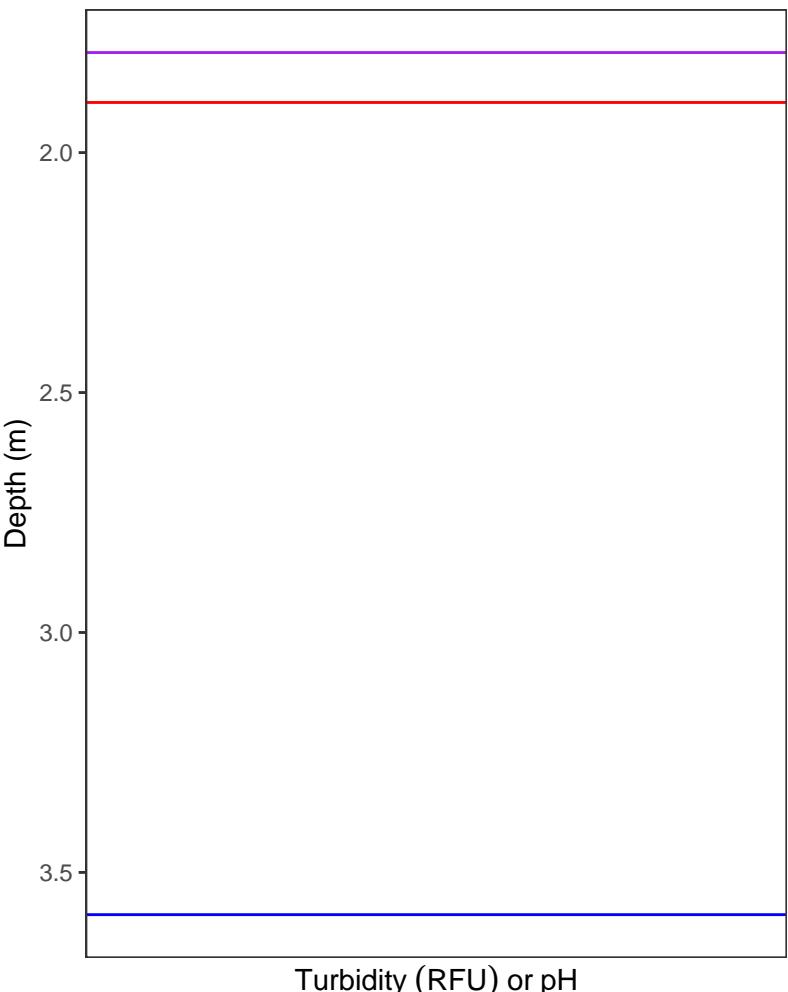
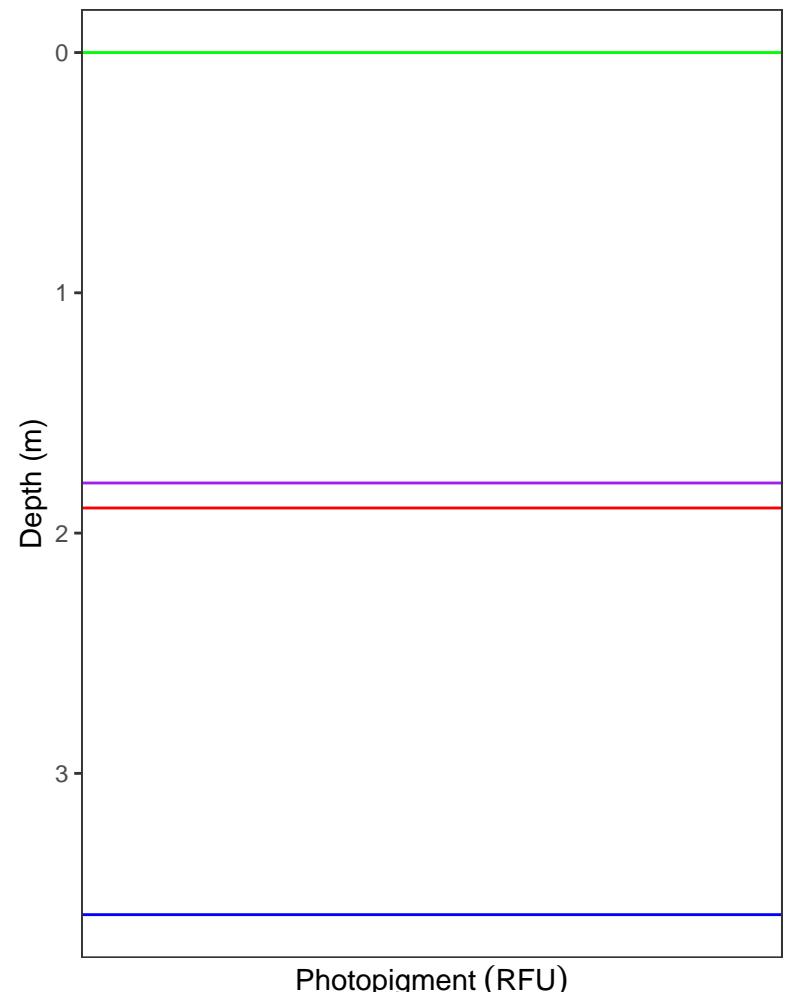
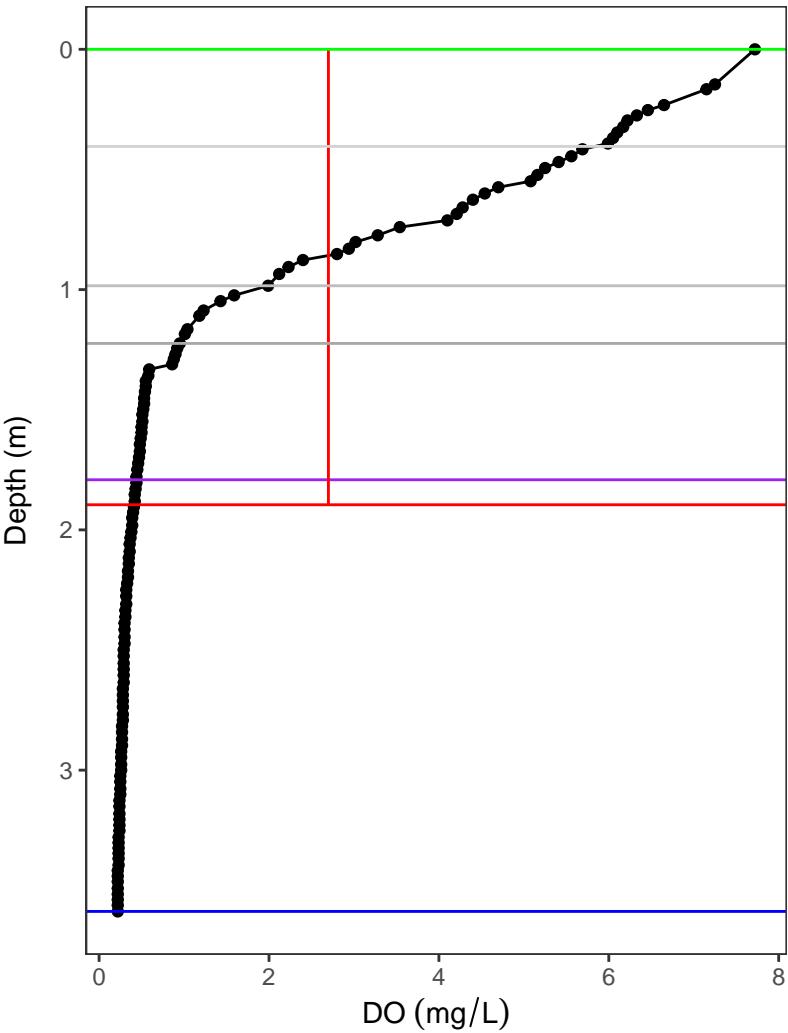
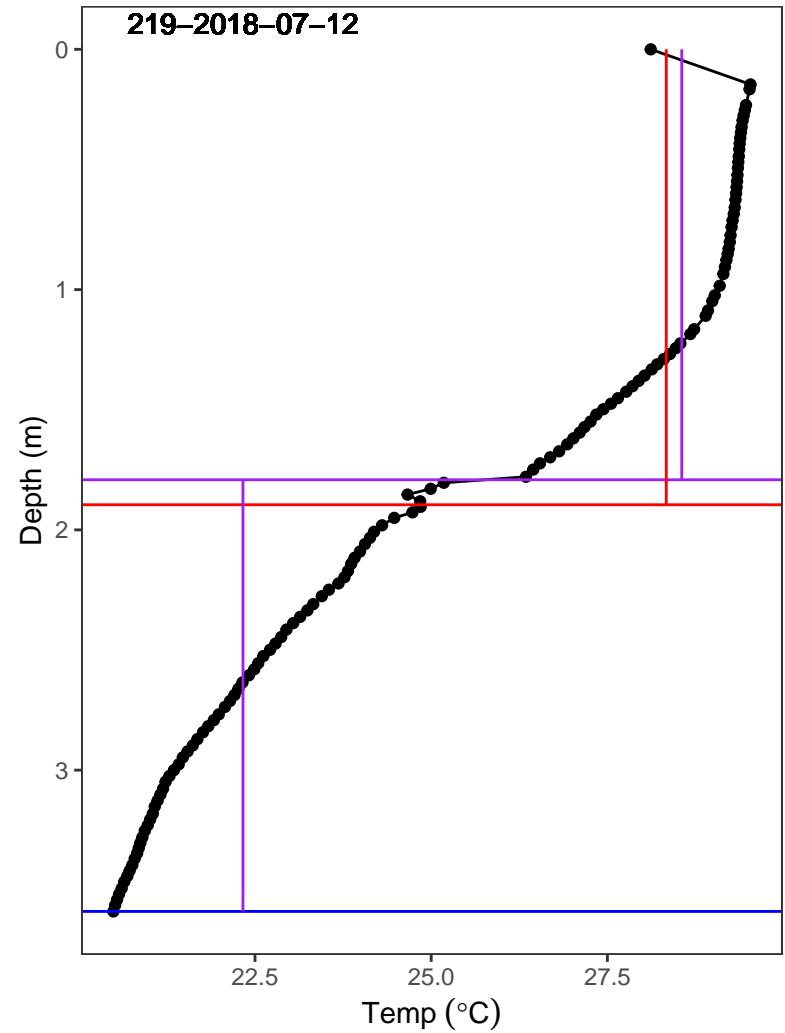




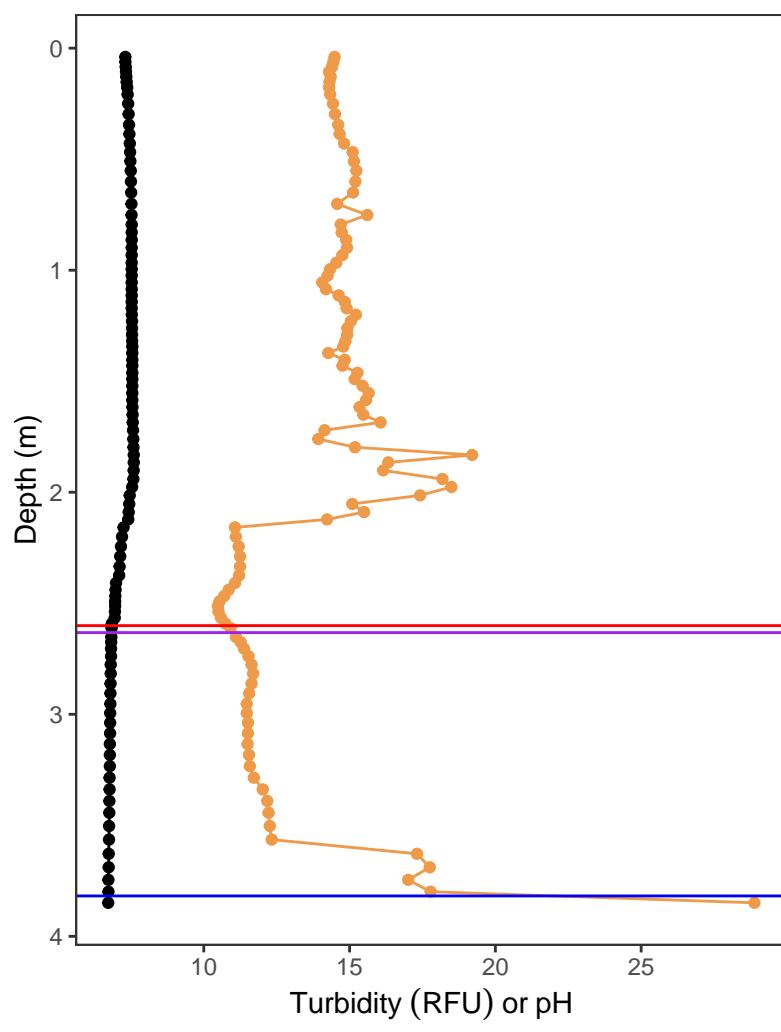
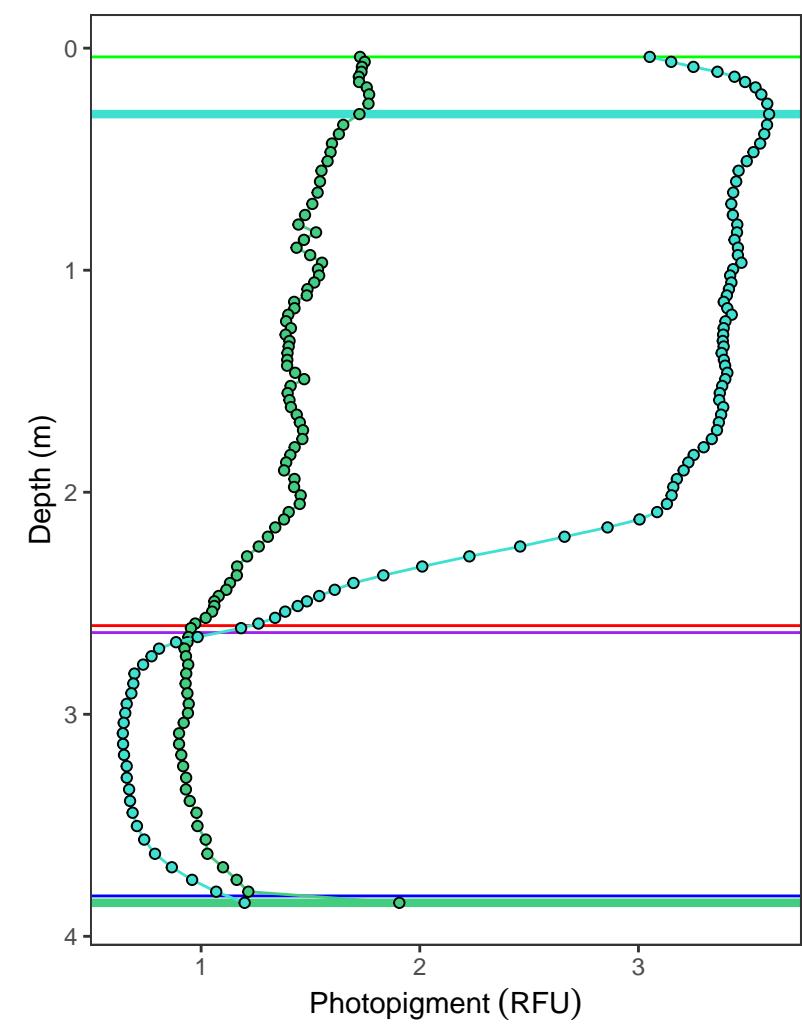
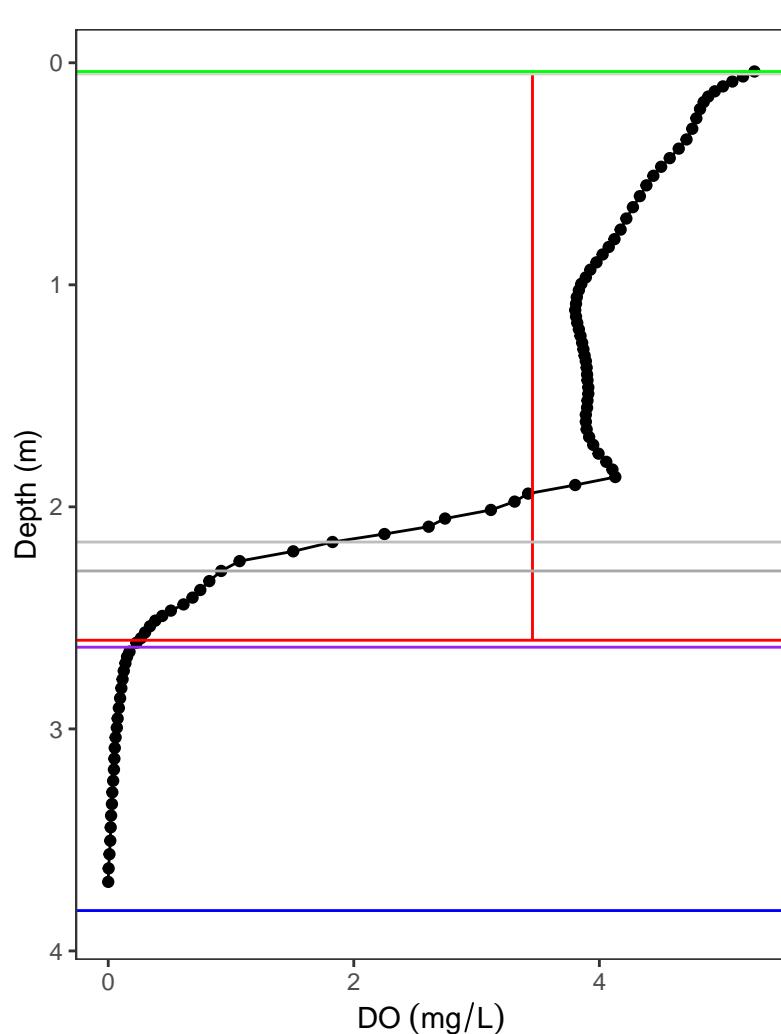
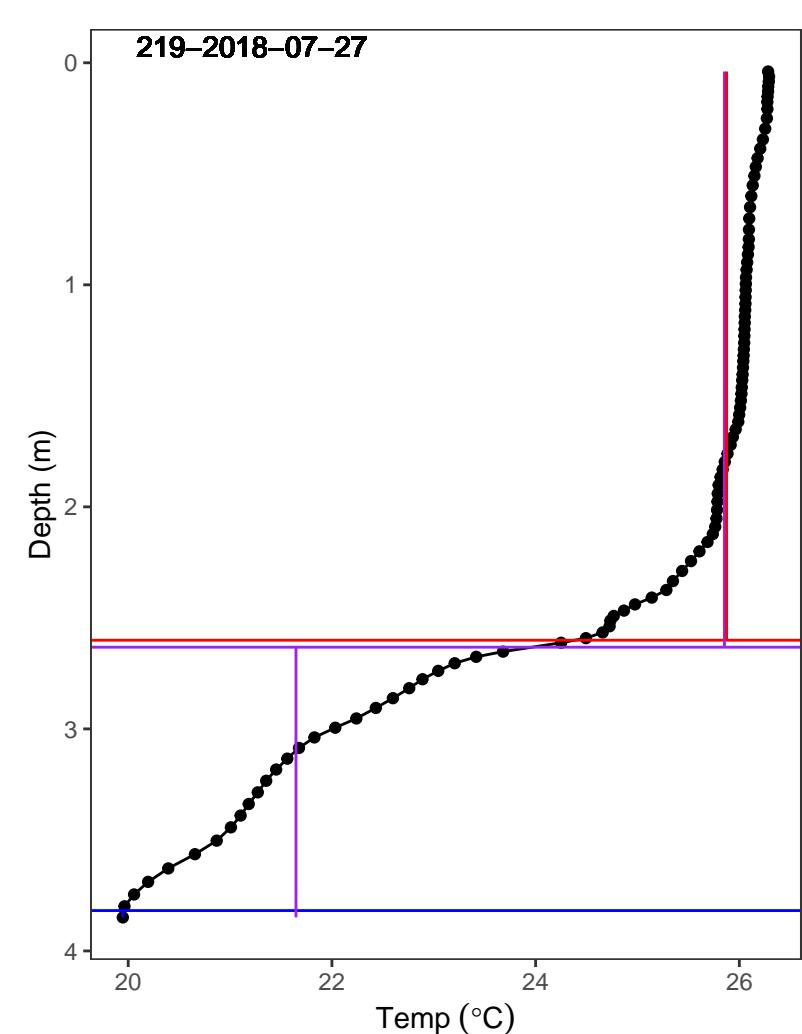
219-2018-06-28

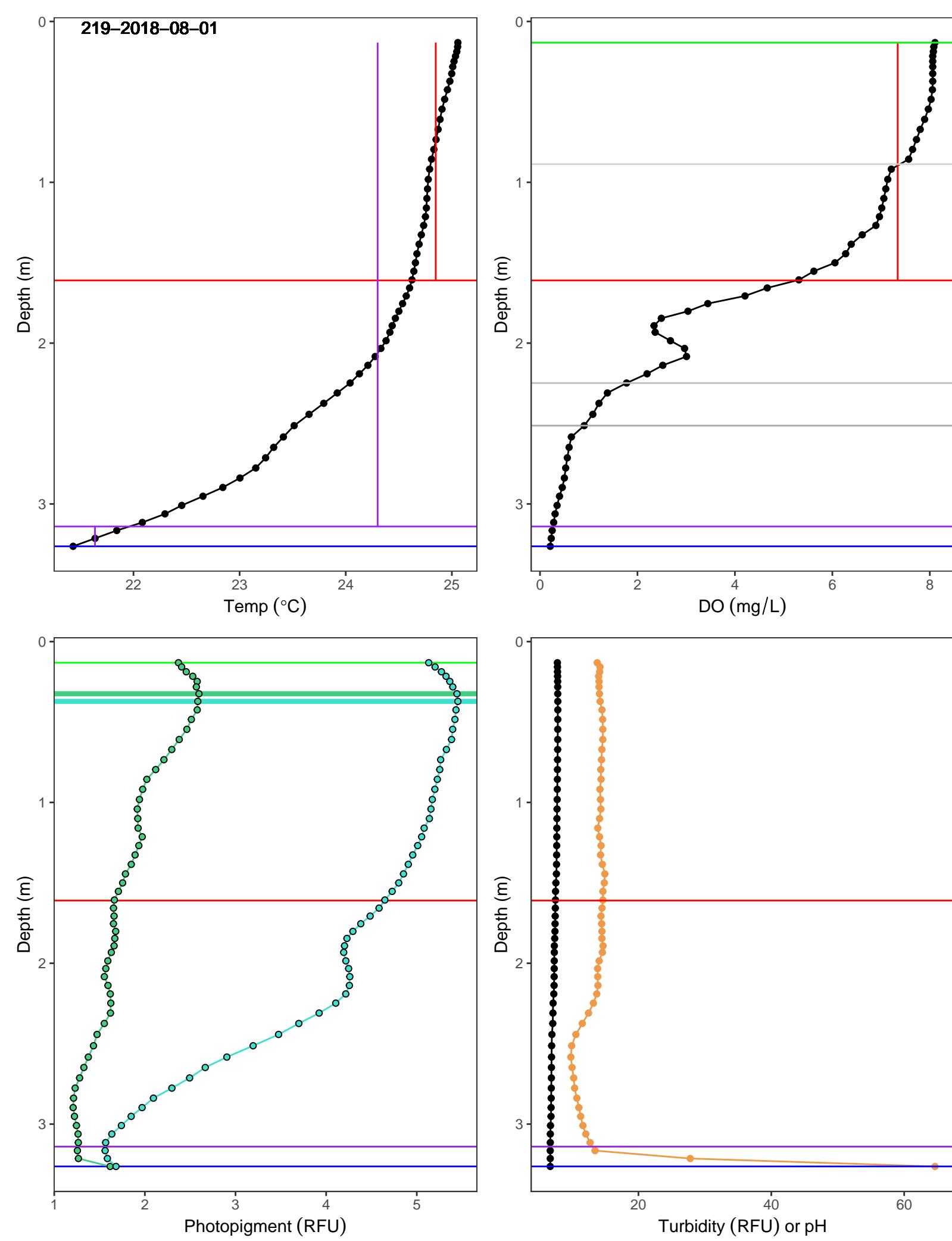


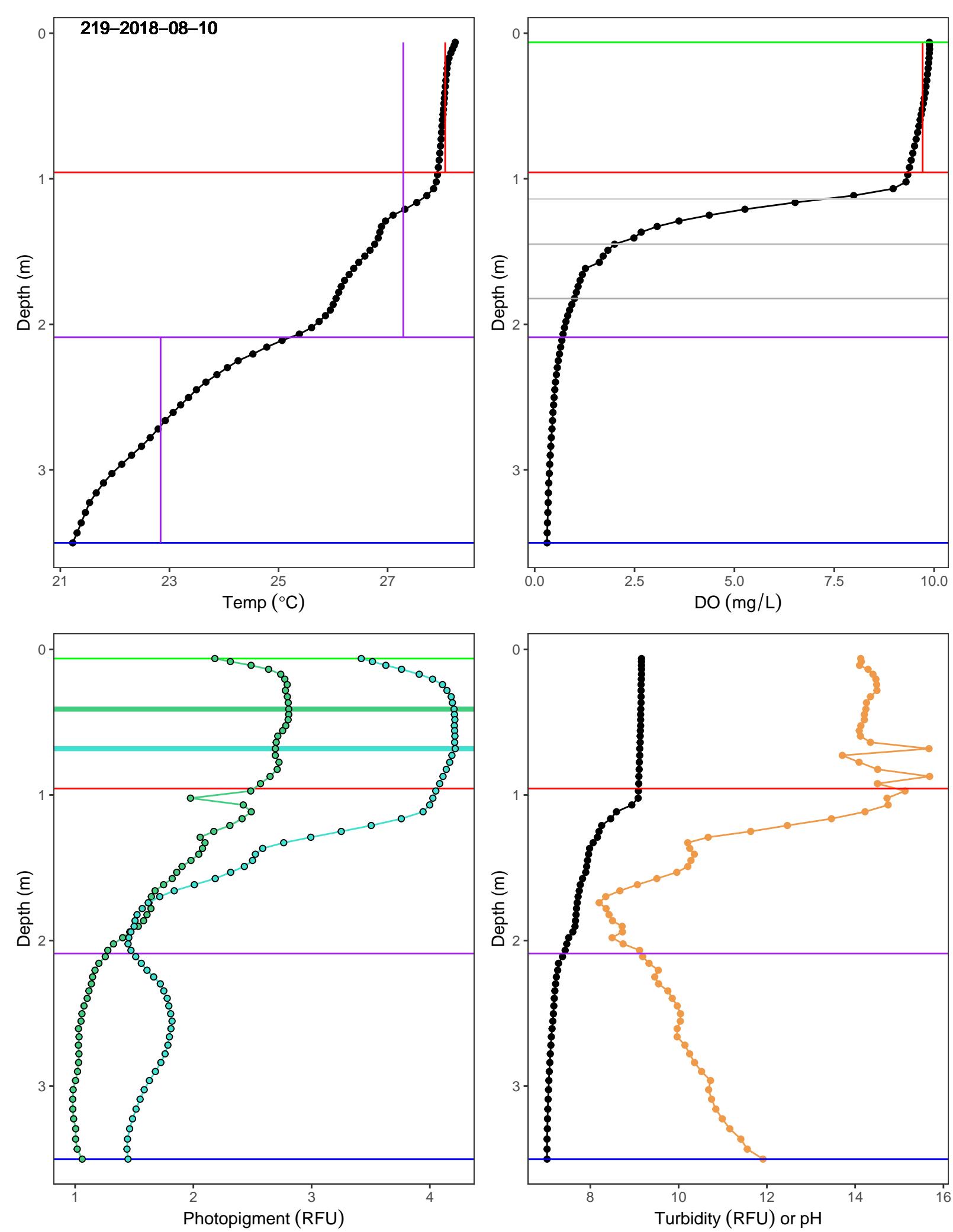
219-2018-07-12



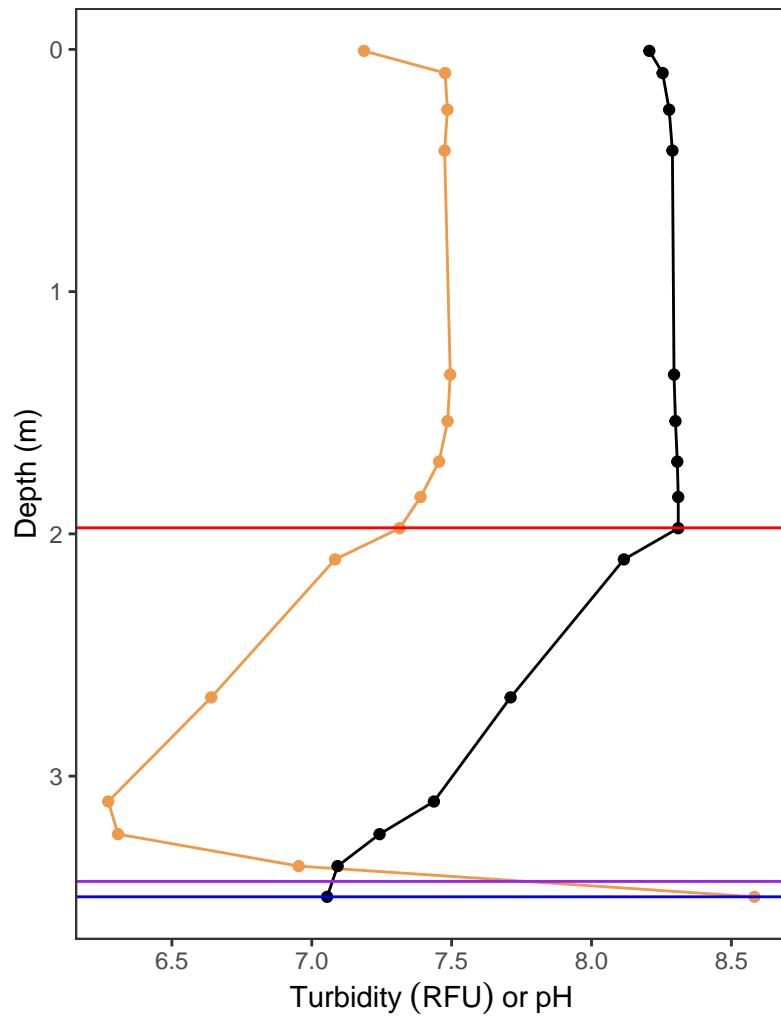
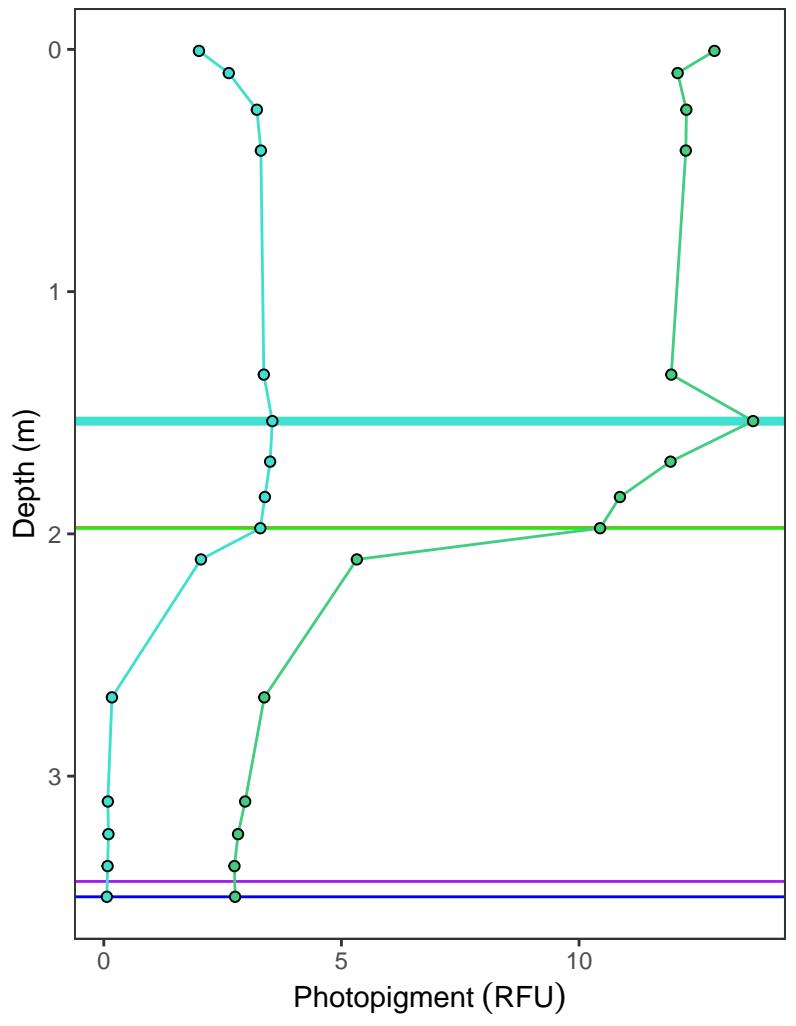
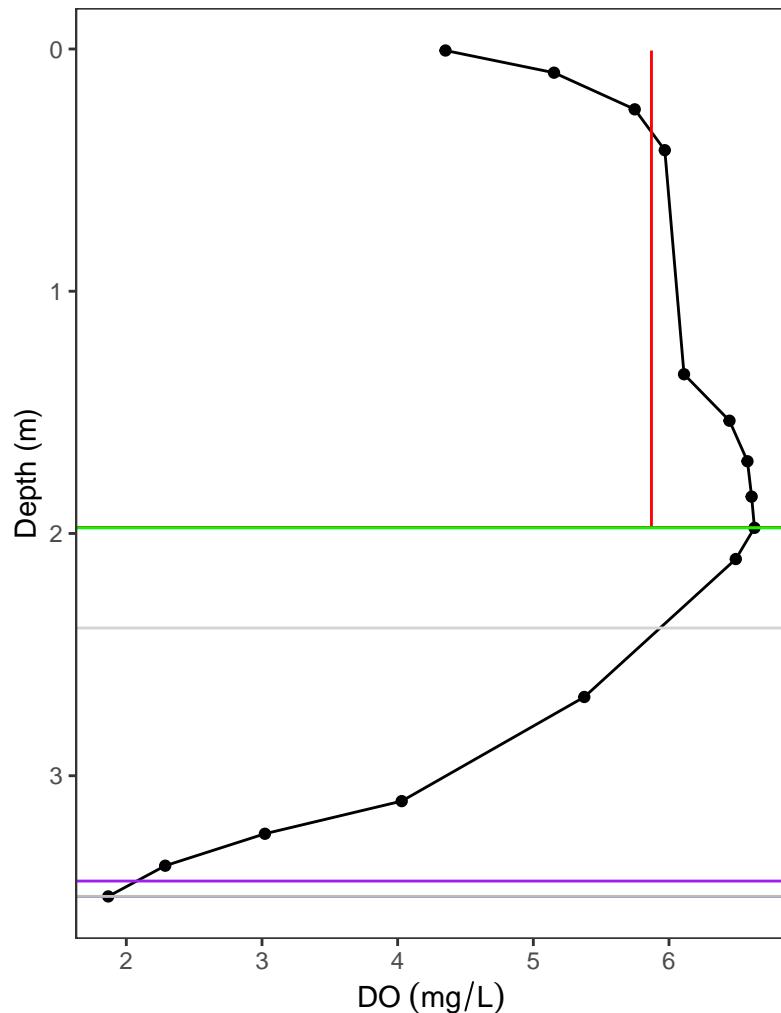
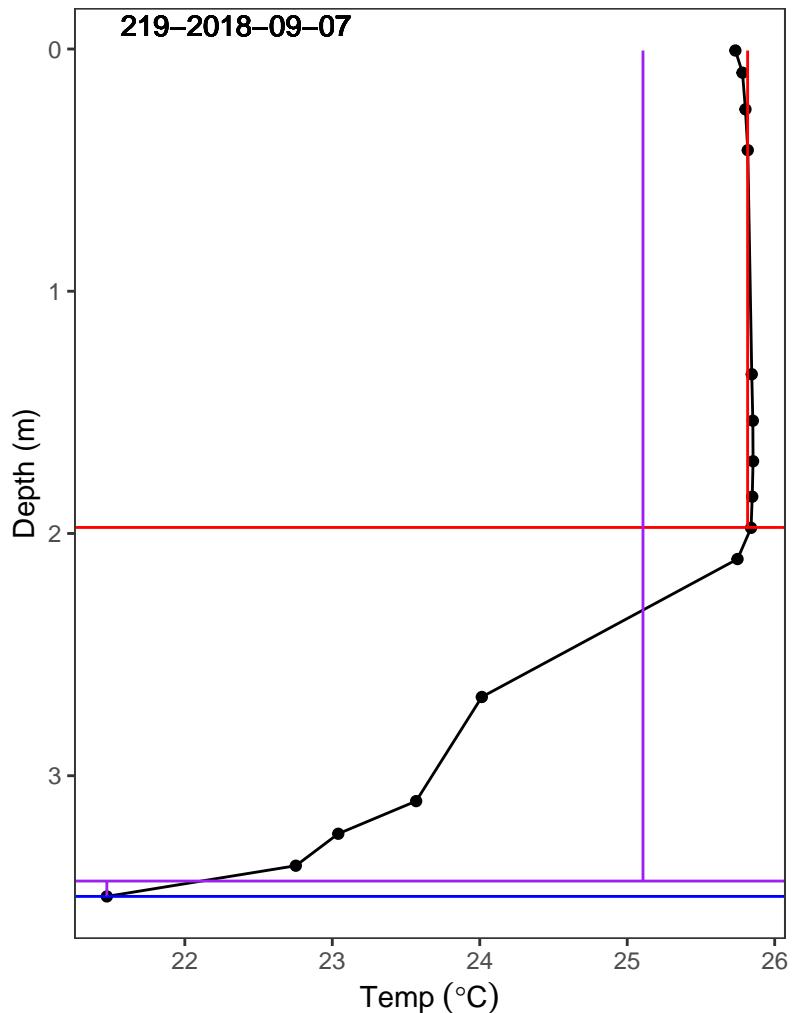
219–2018–07–27

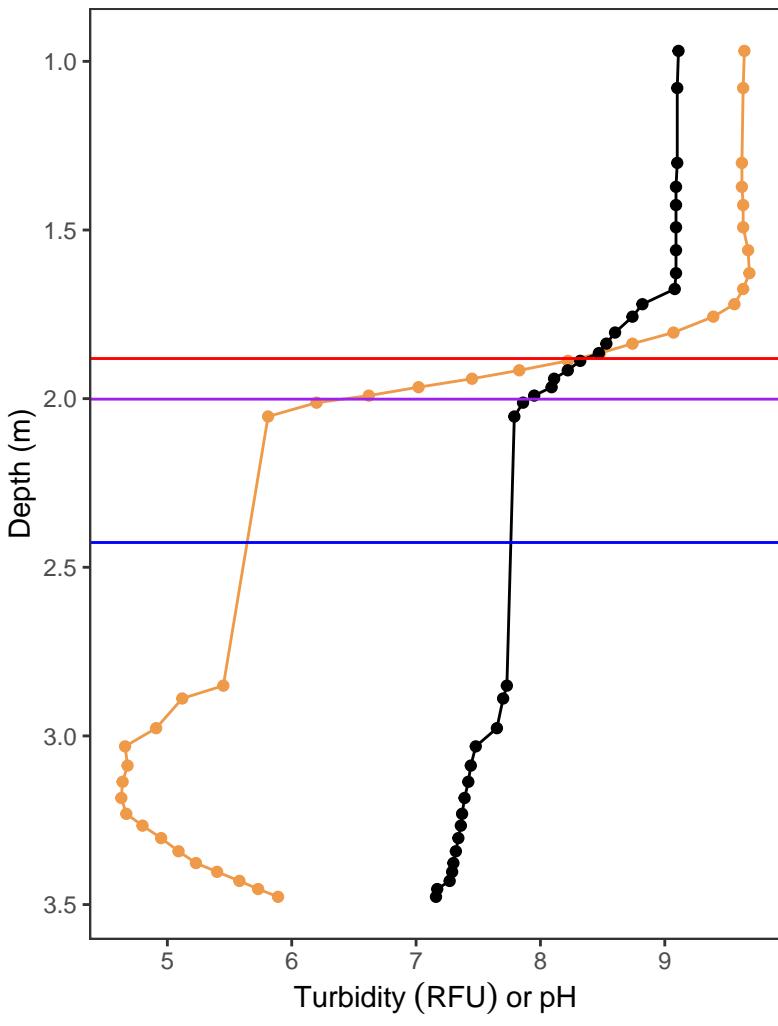
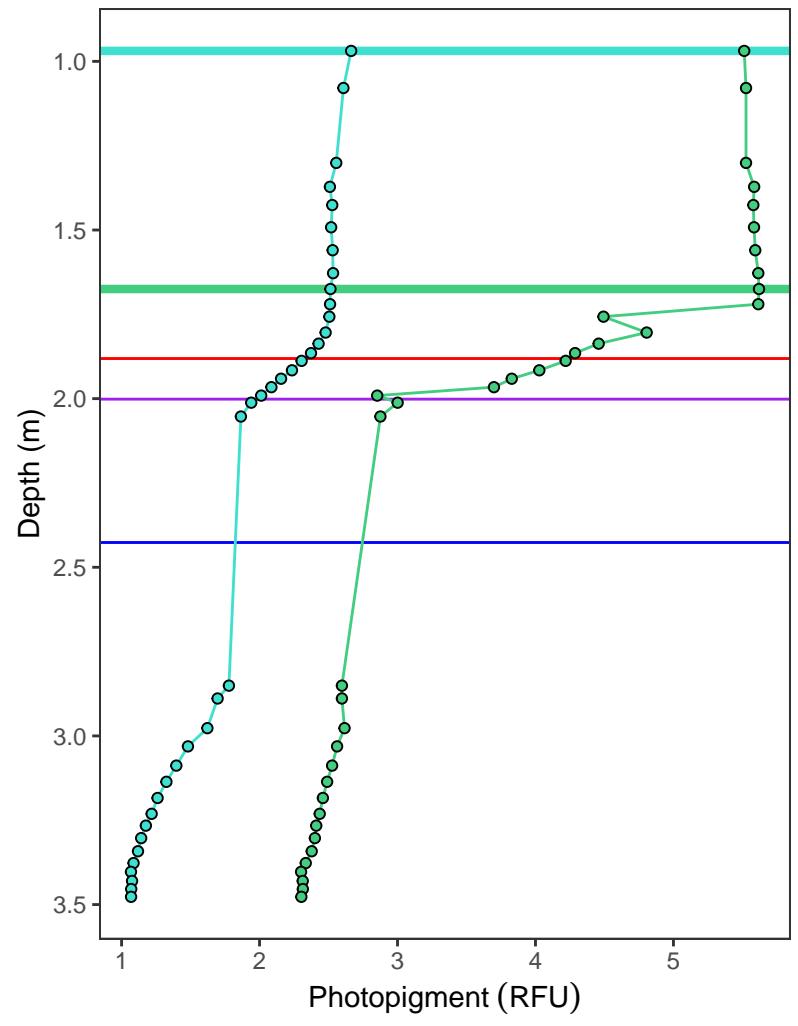
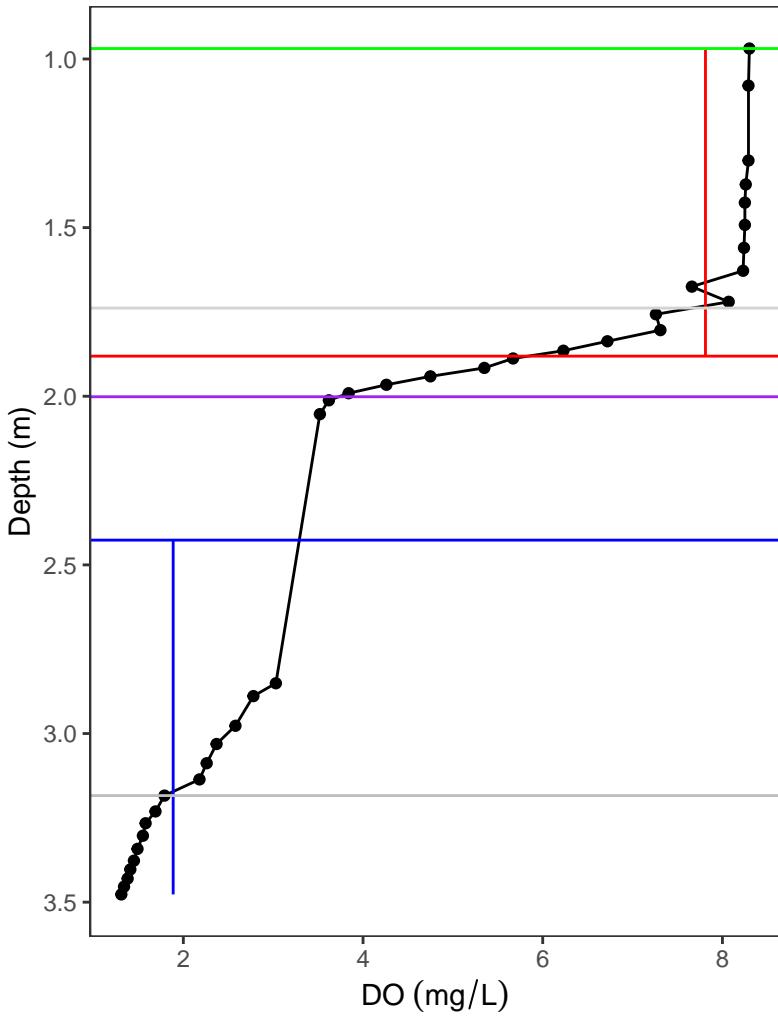
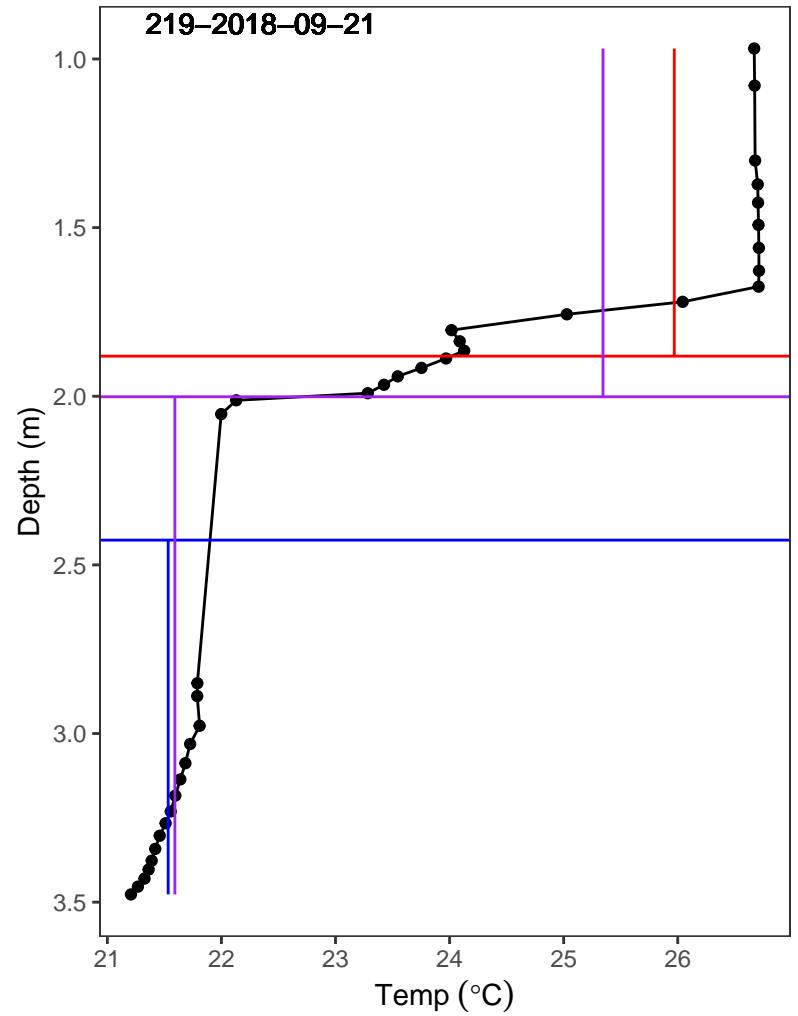


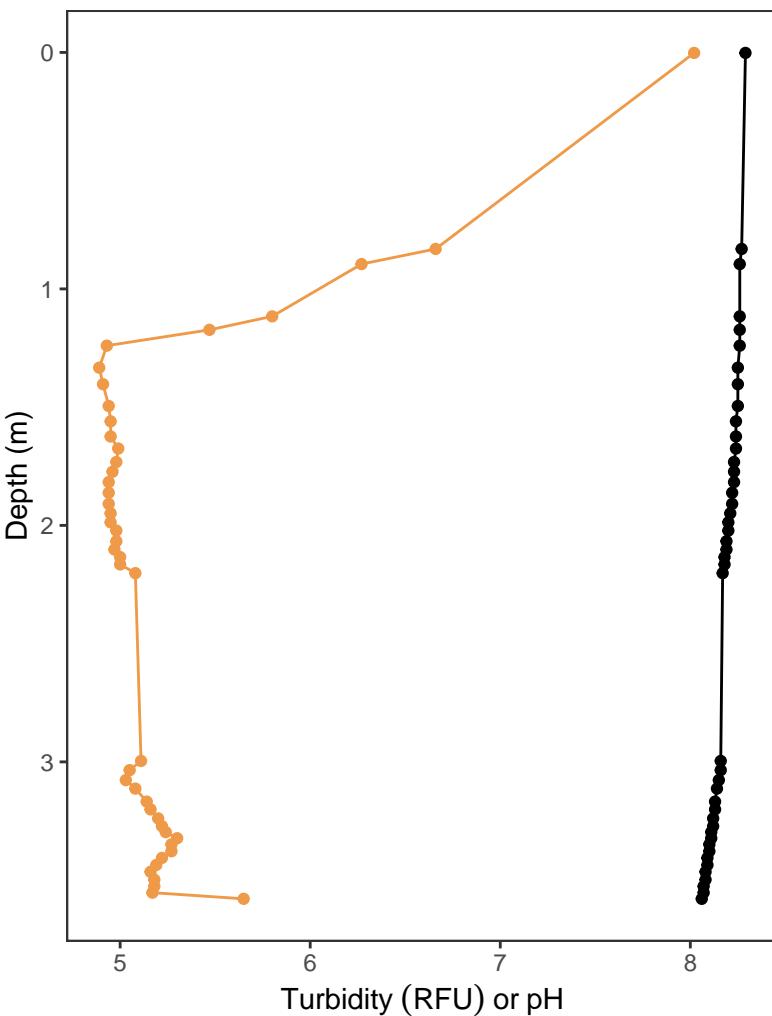
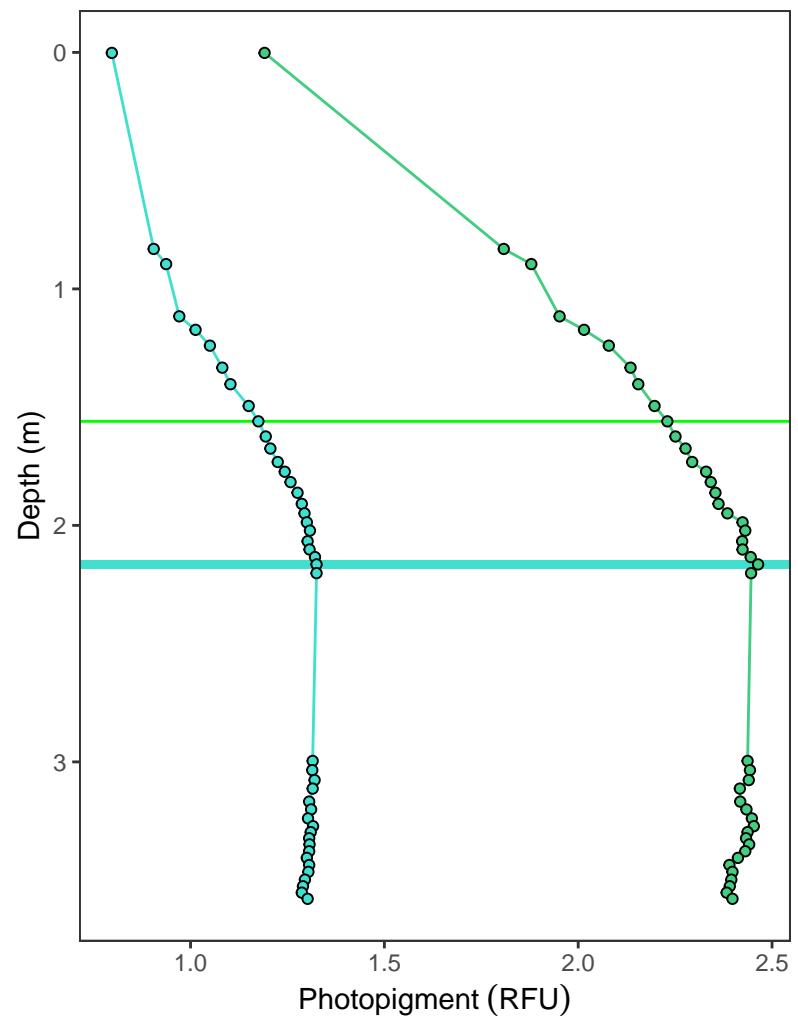
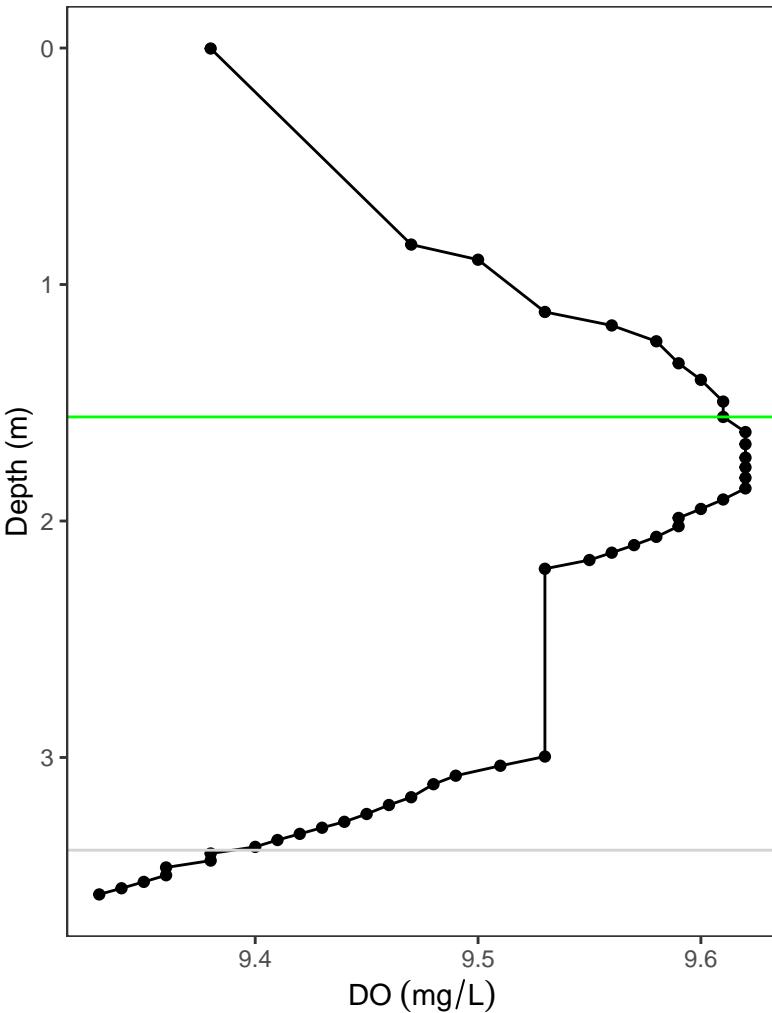
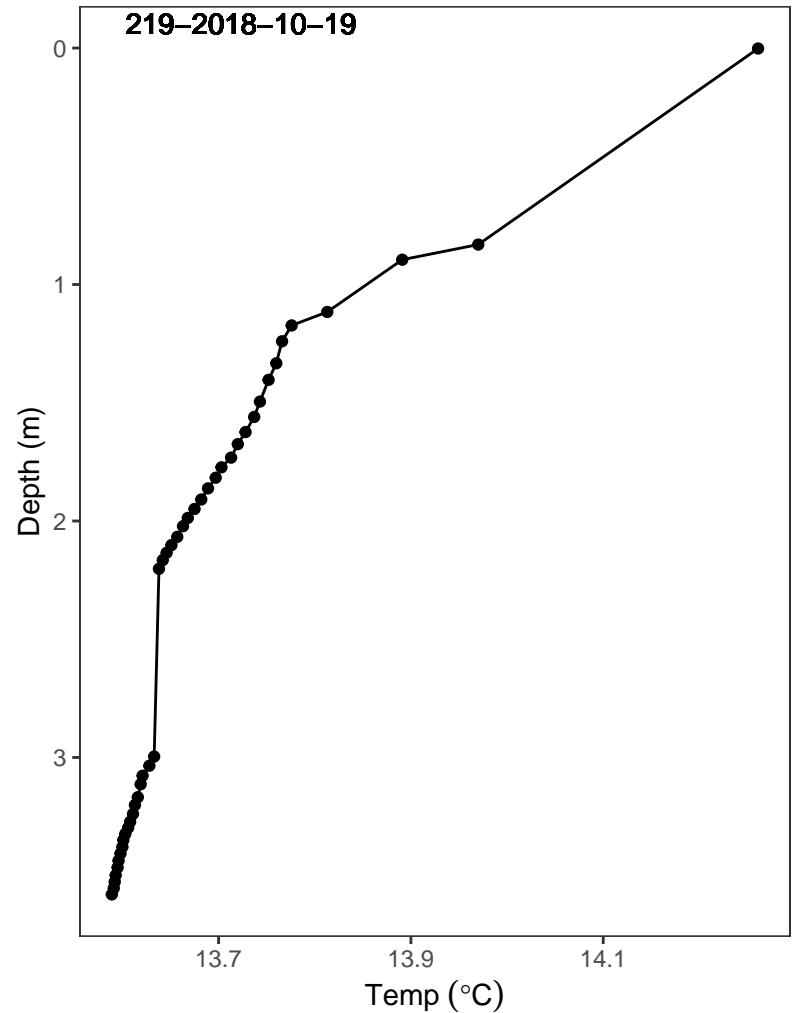




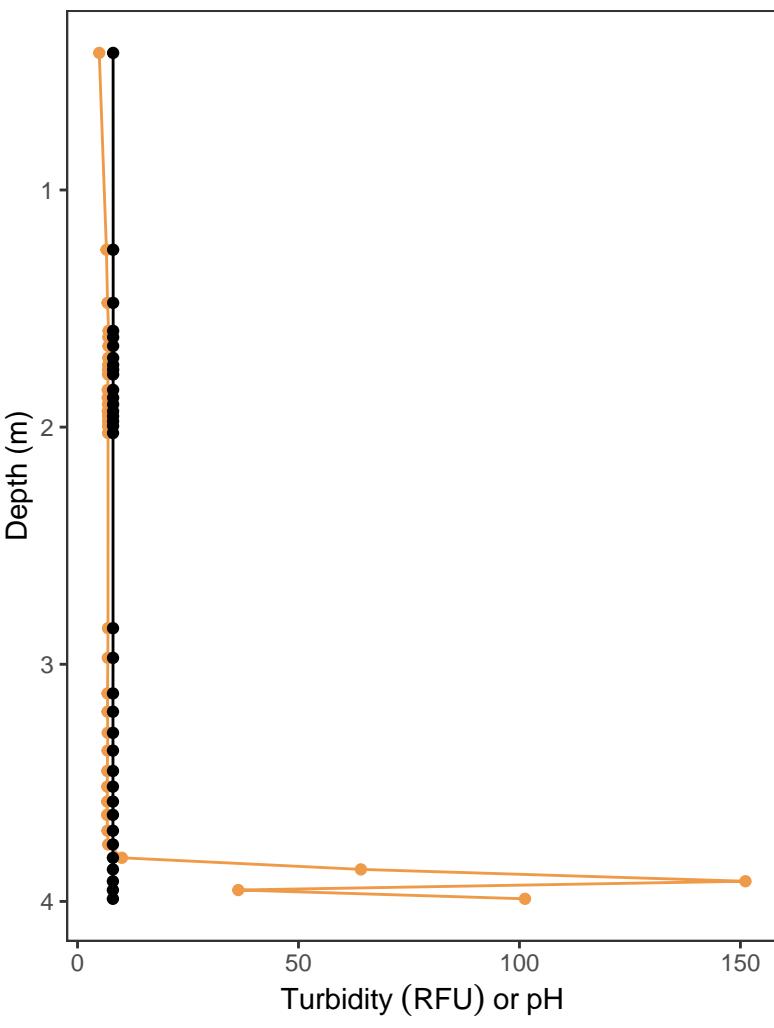
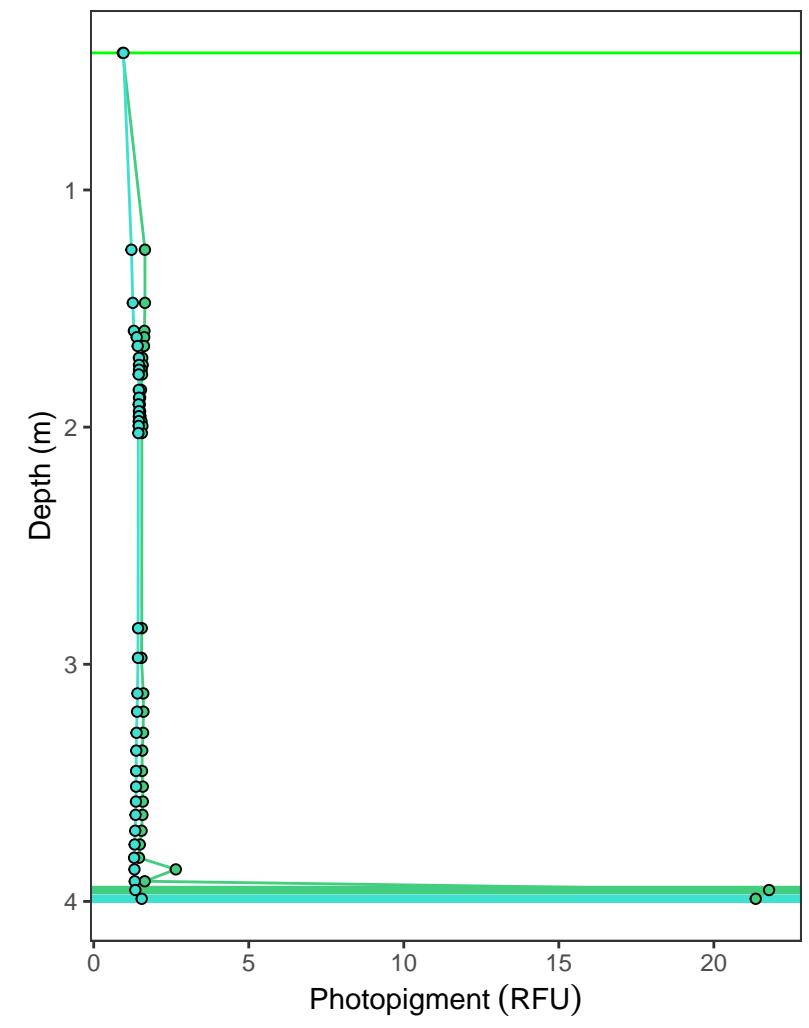
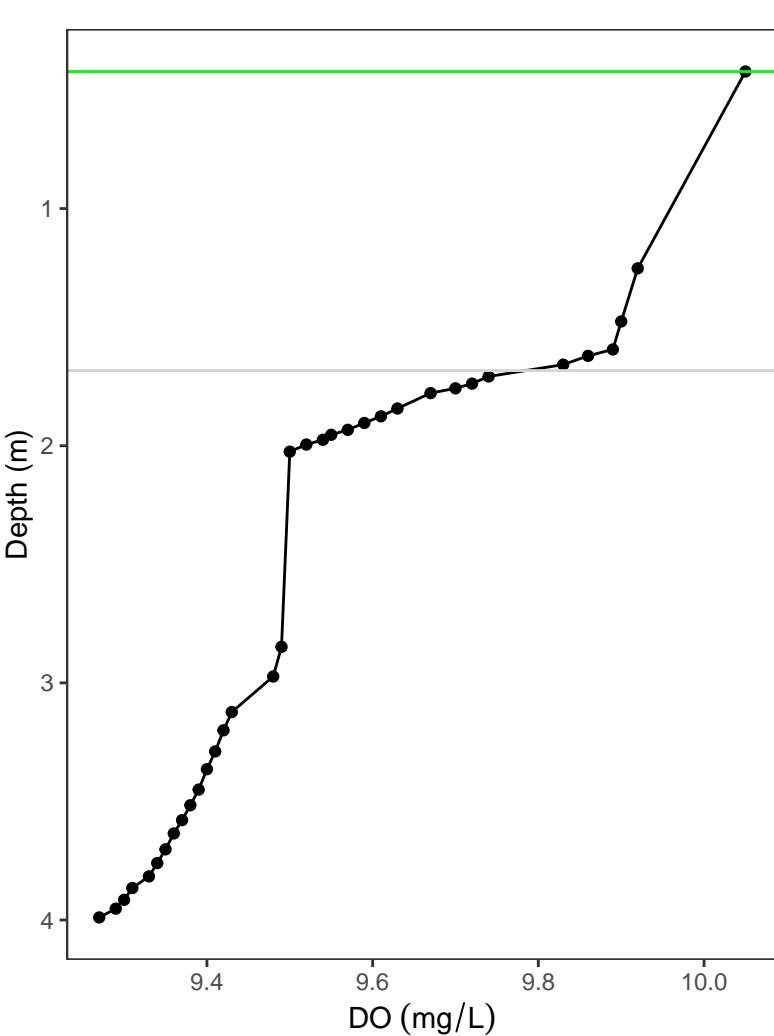
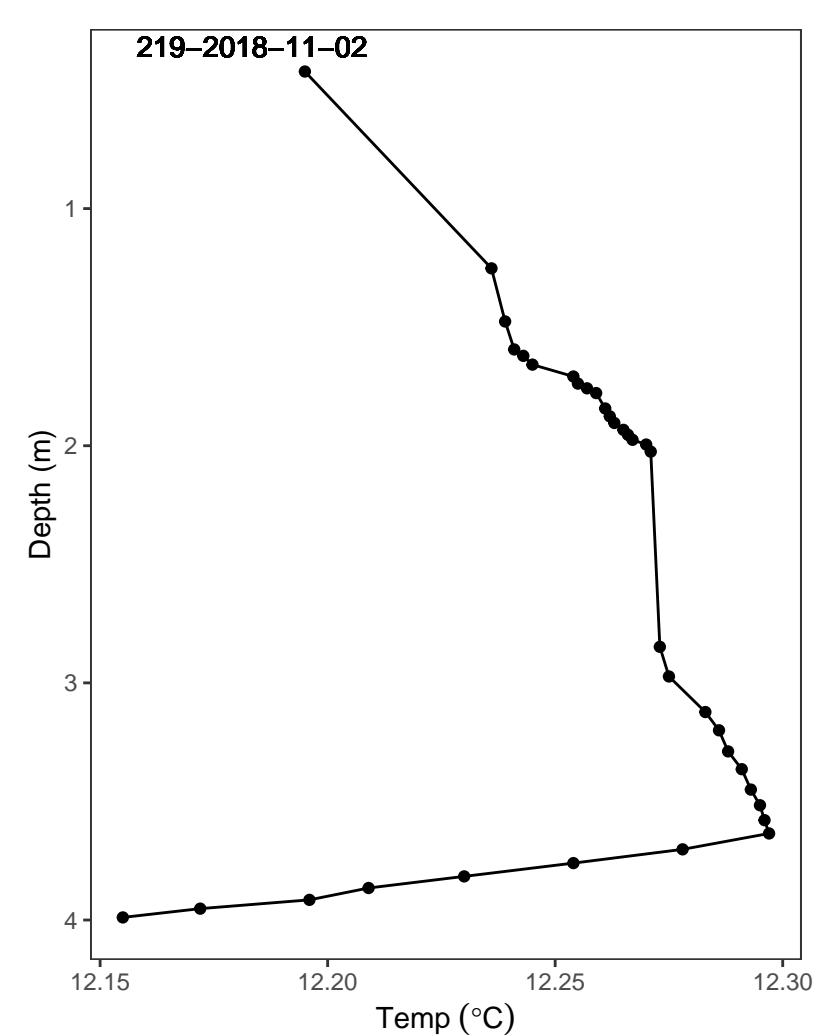
219-2018-09-07



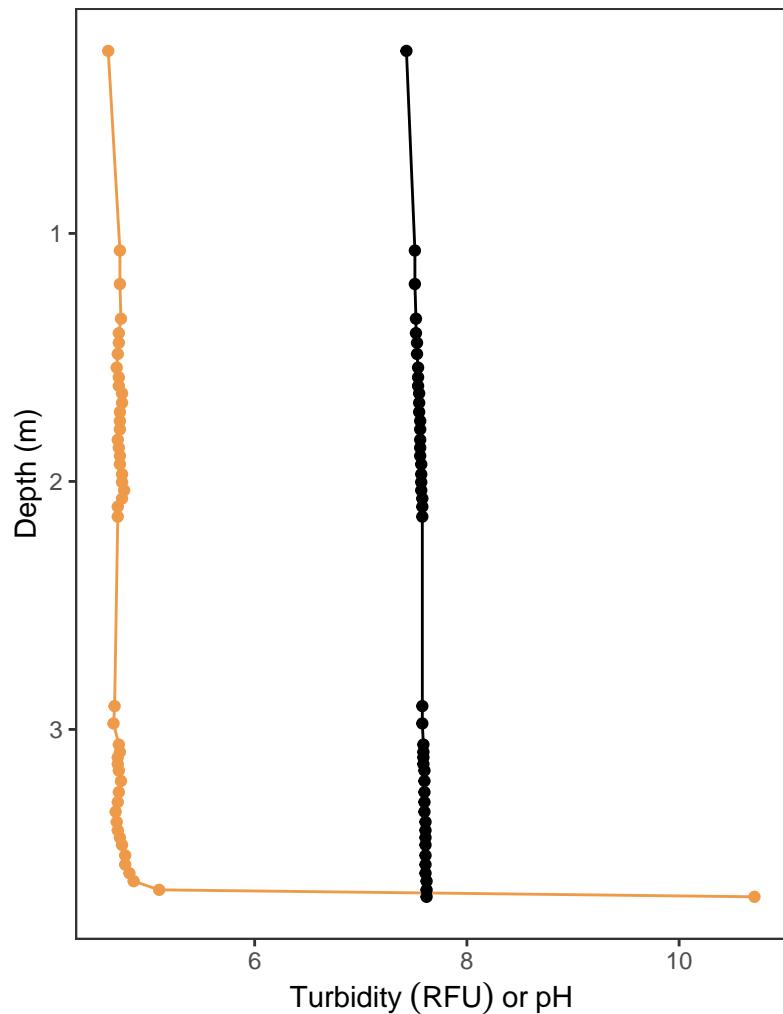
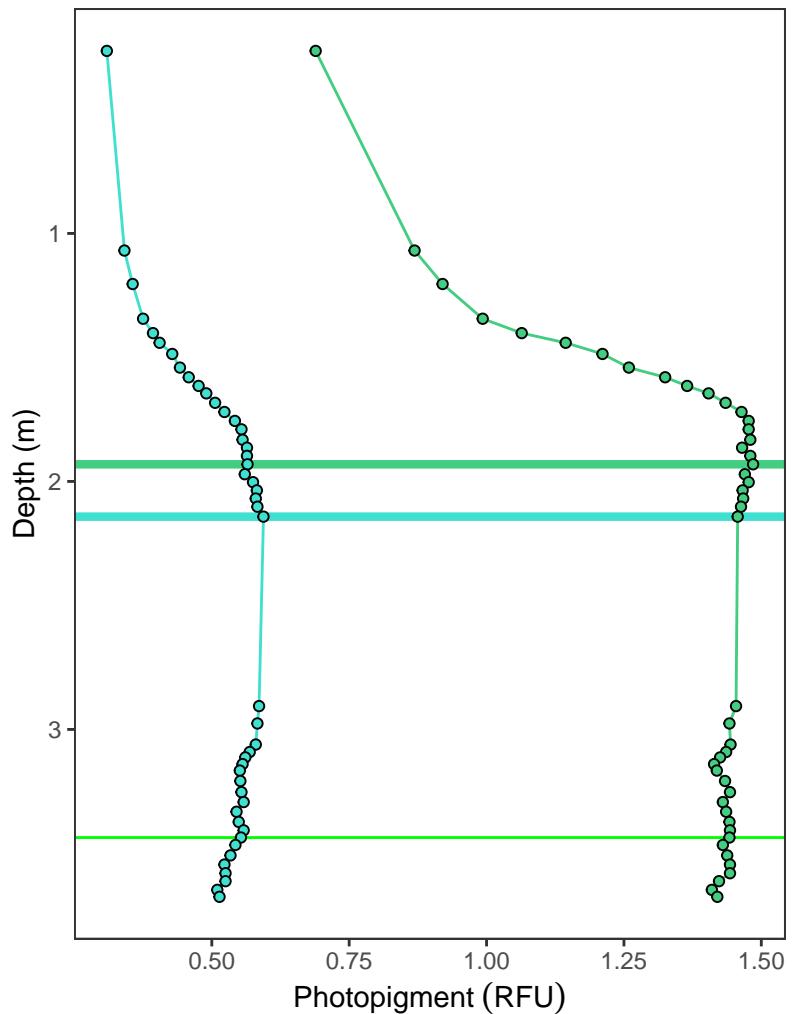
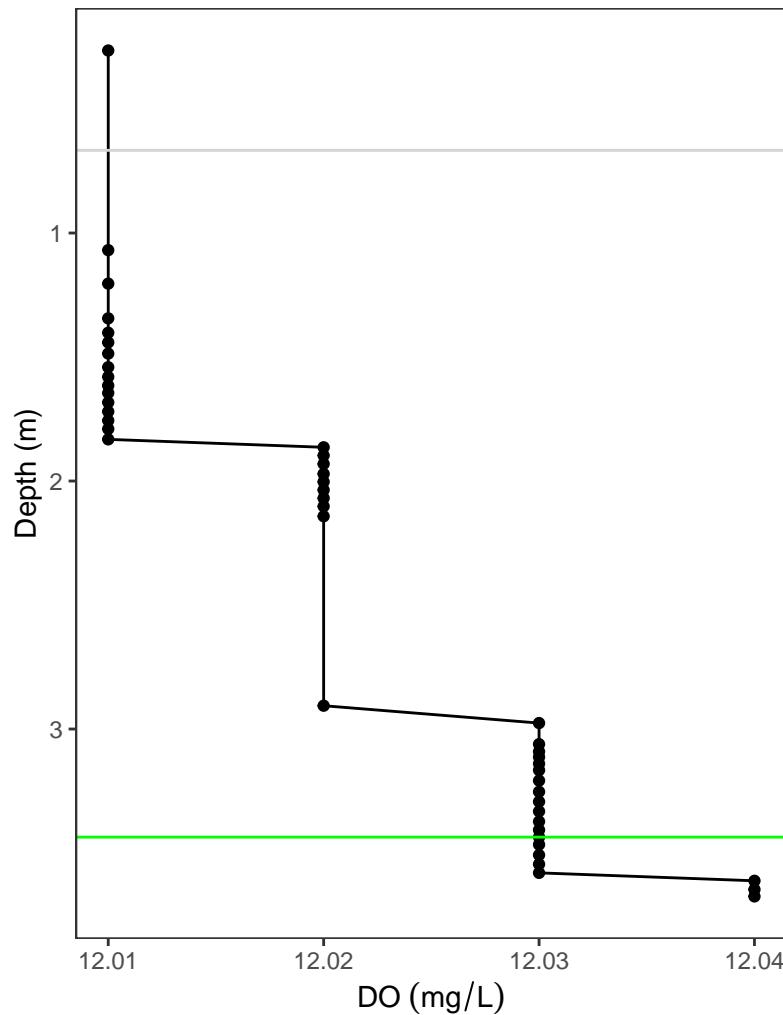
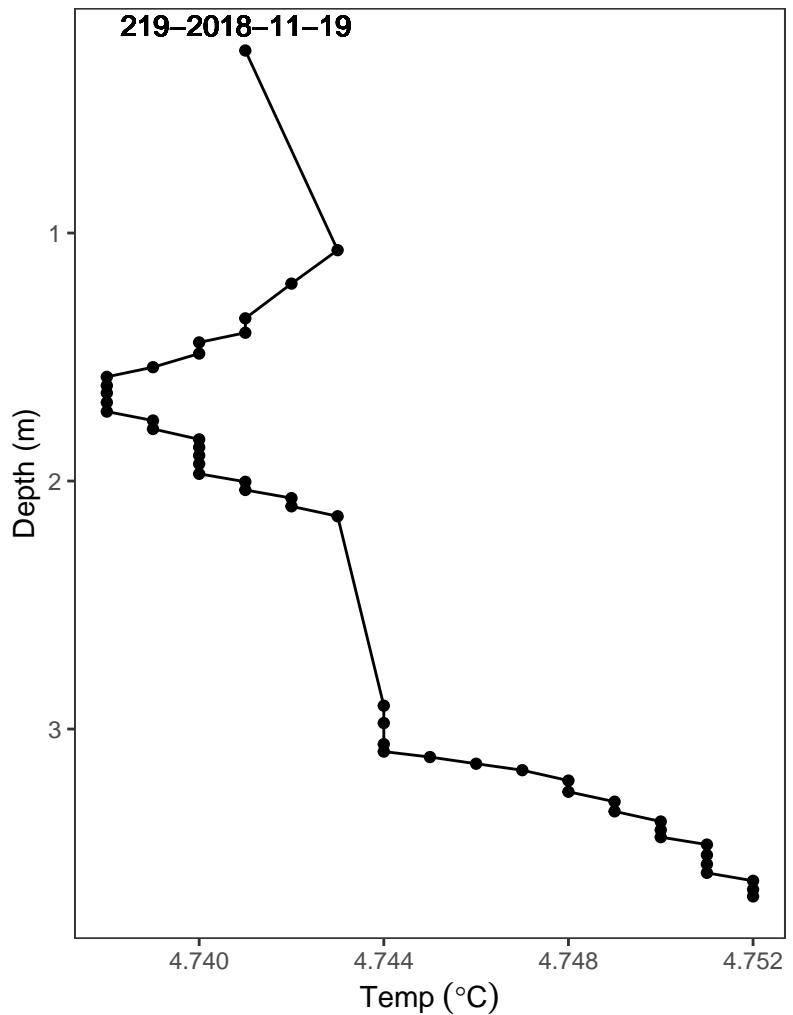


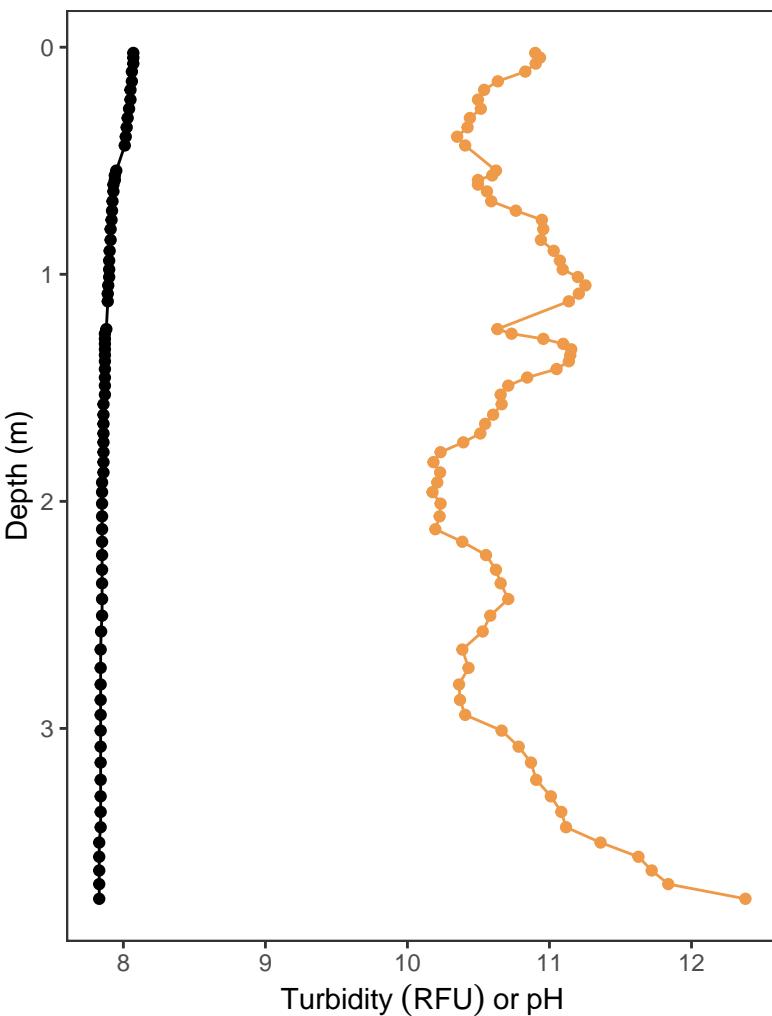
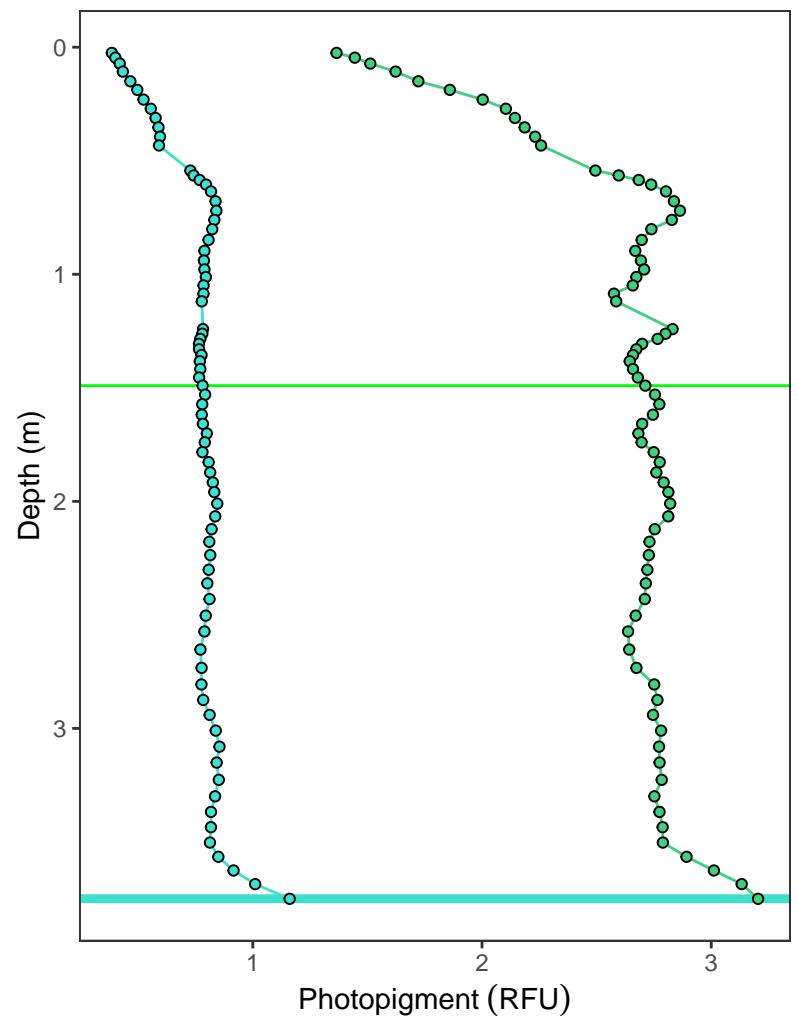
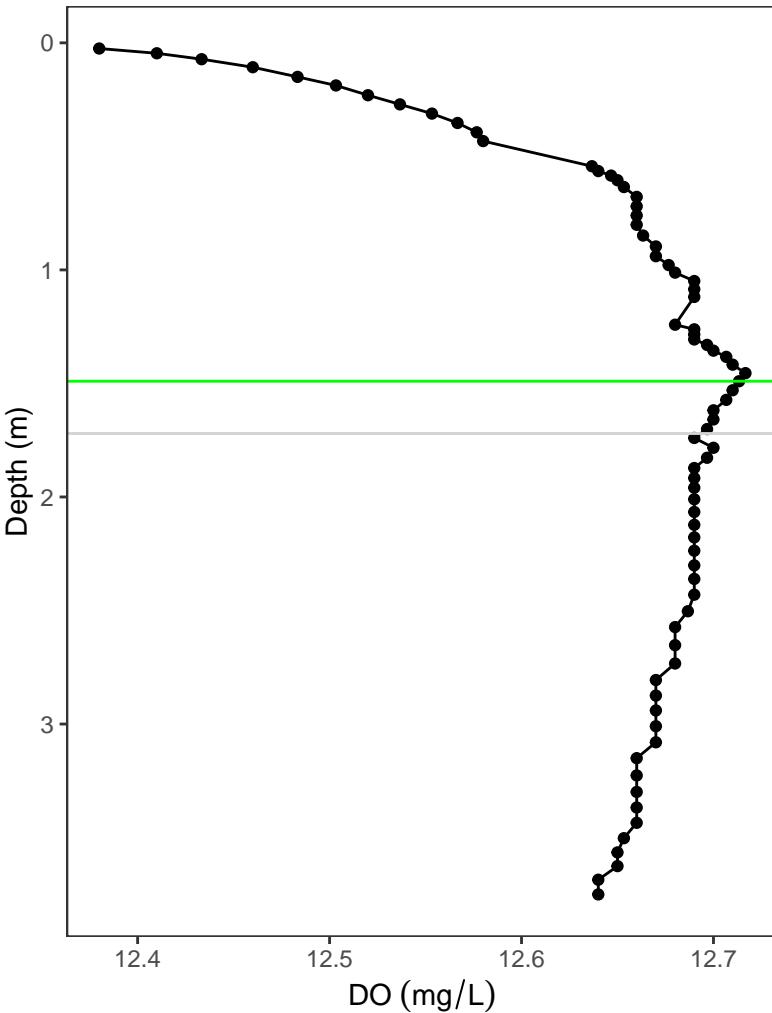
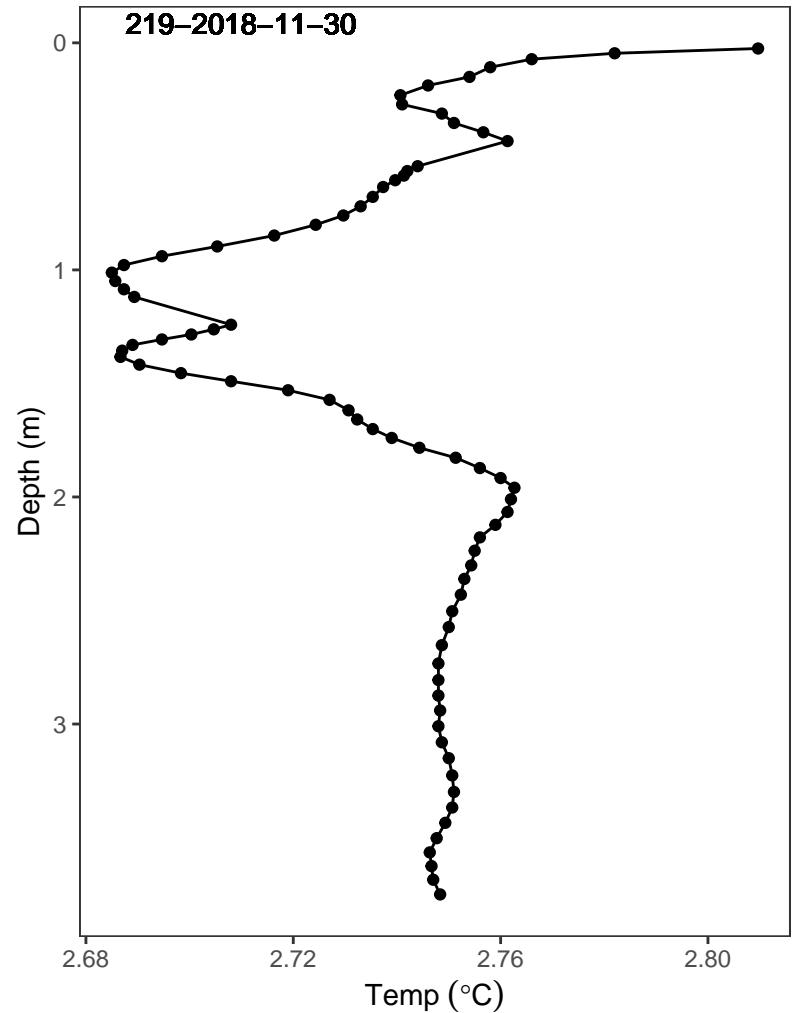


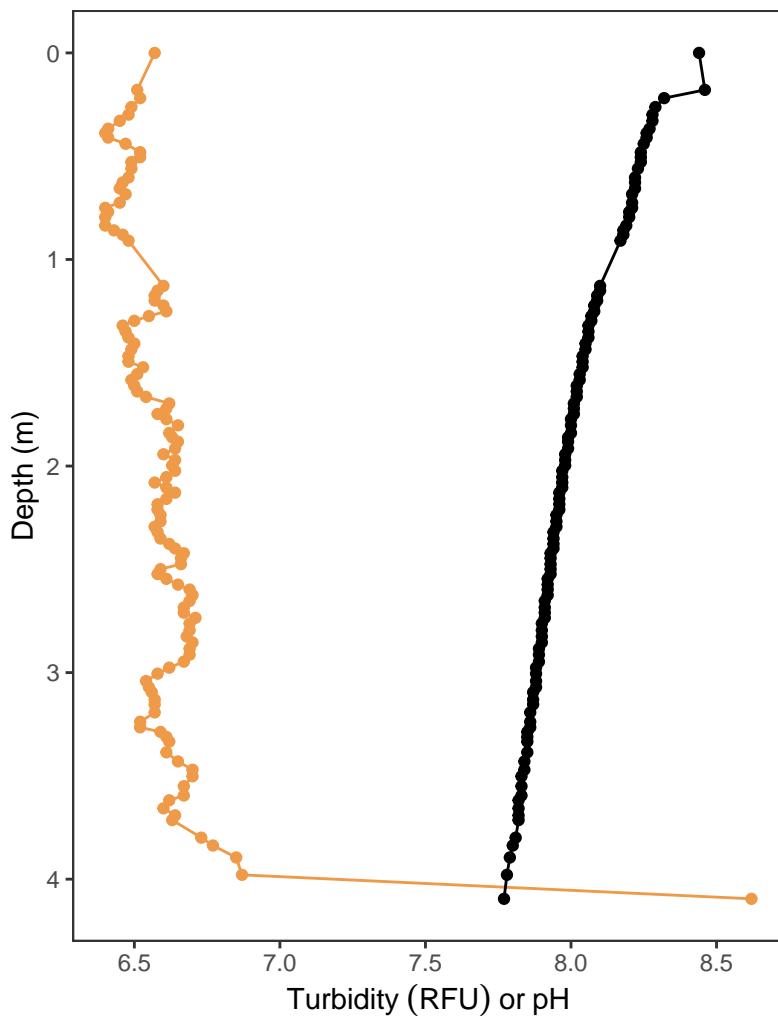
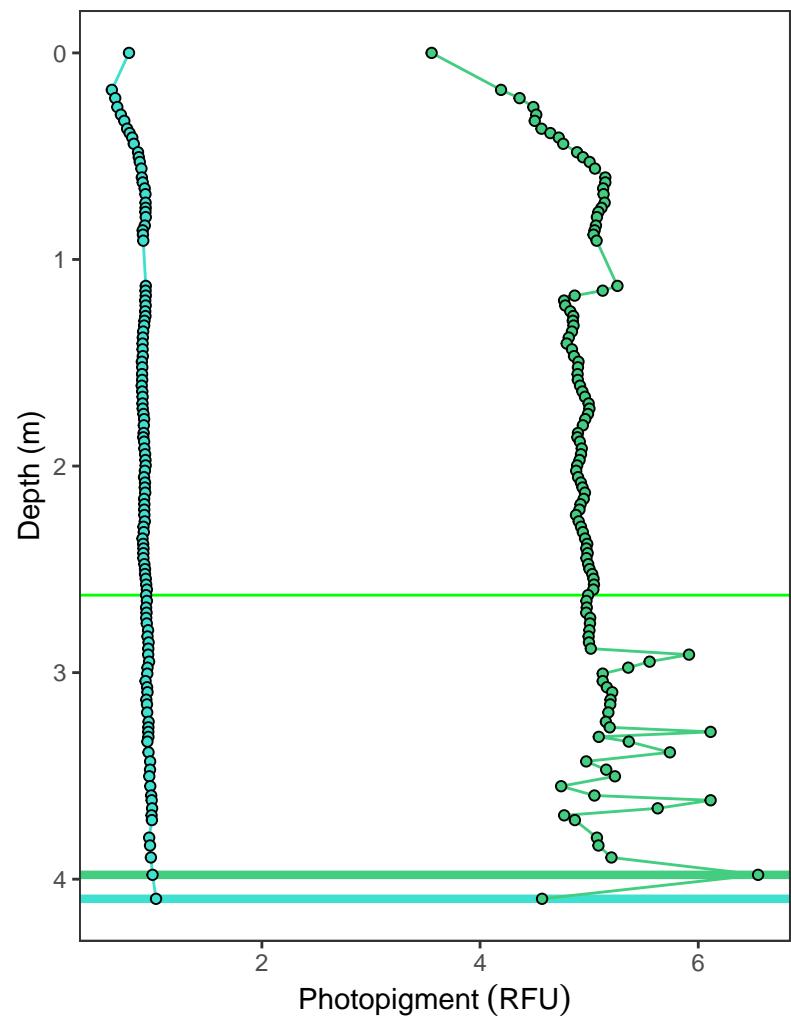
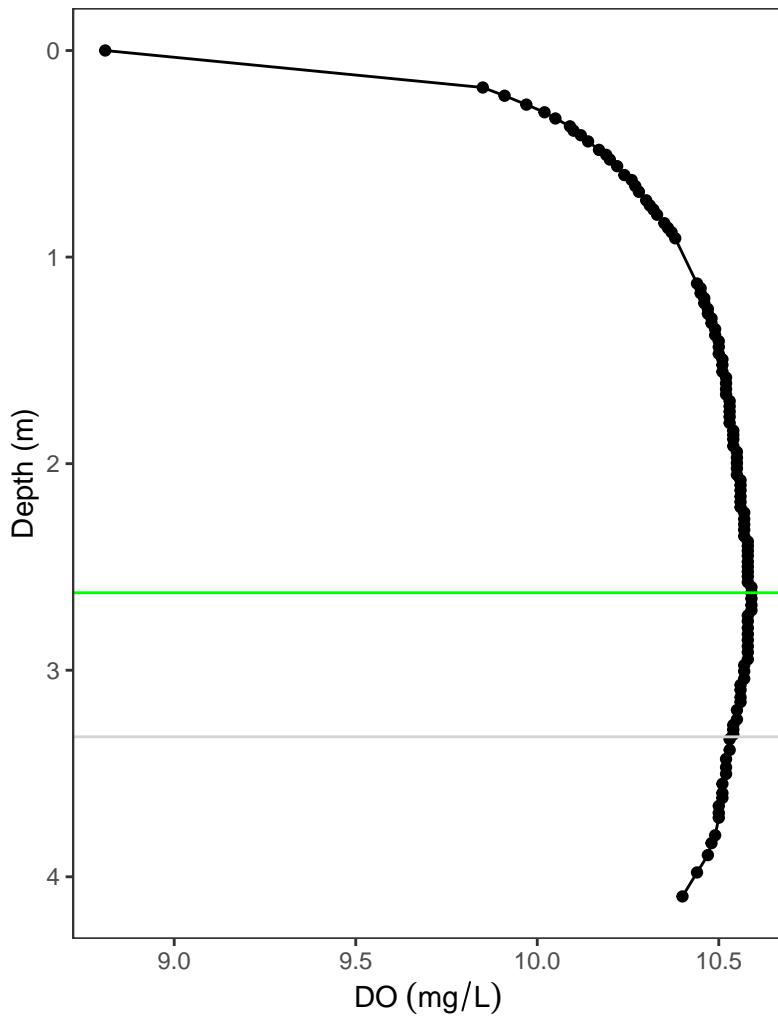
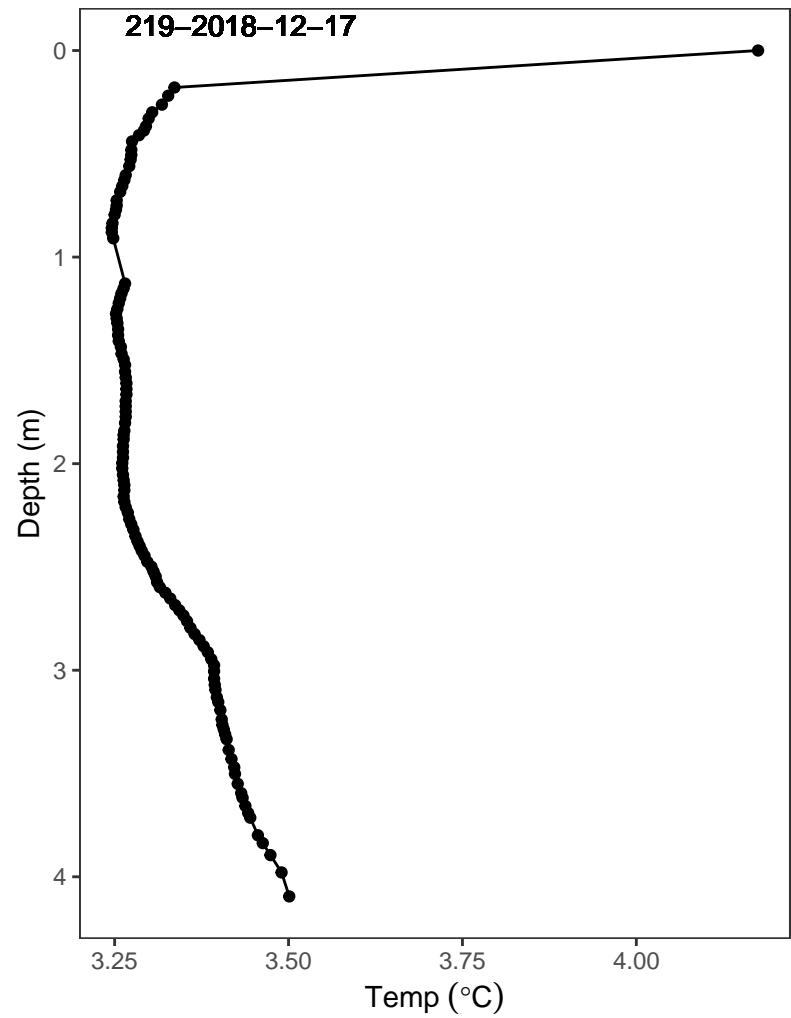
219-2018-11-02



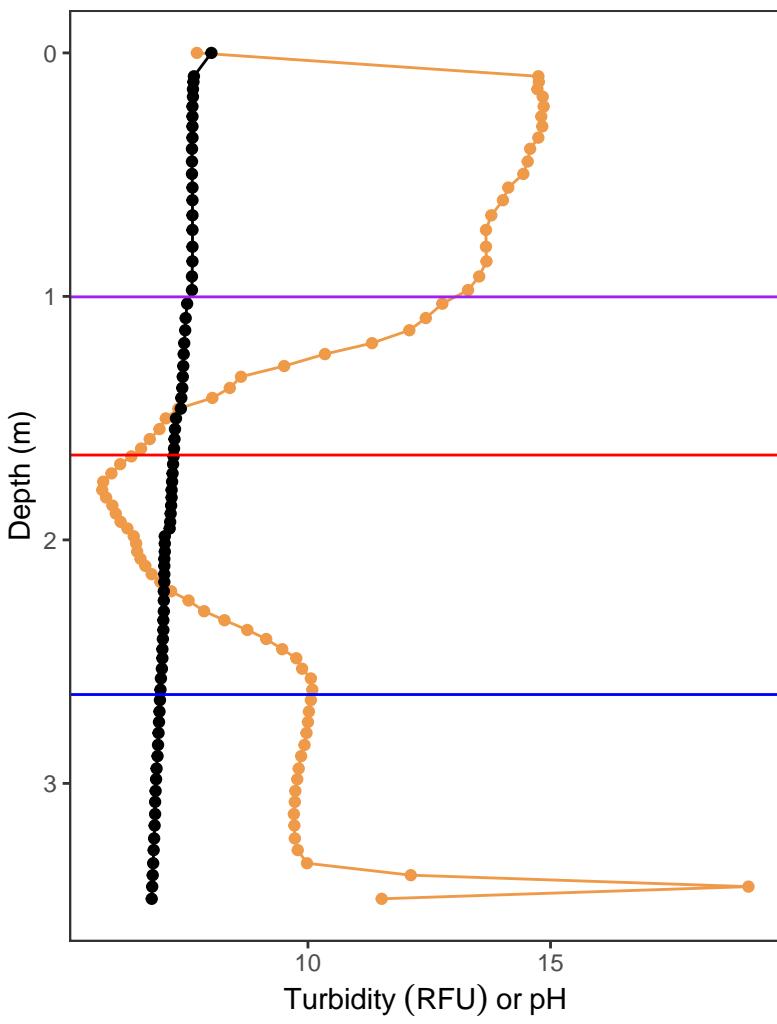
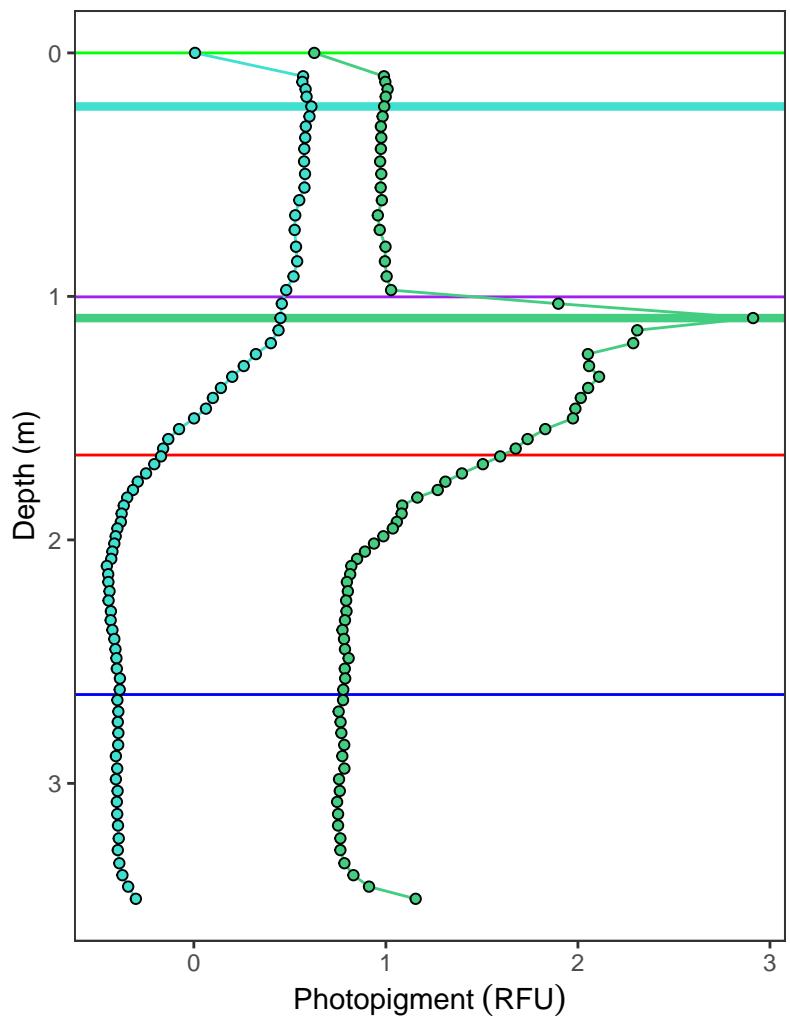
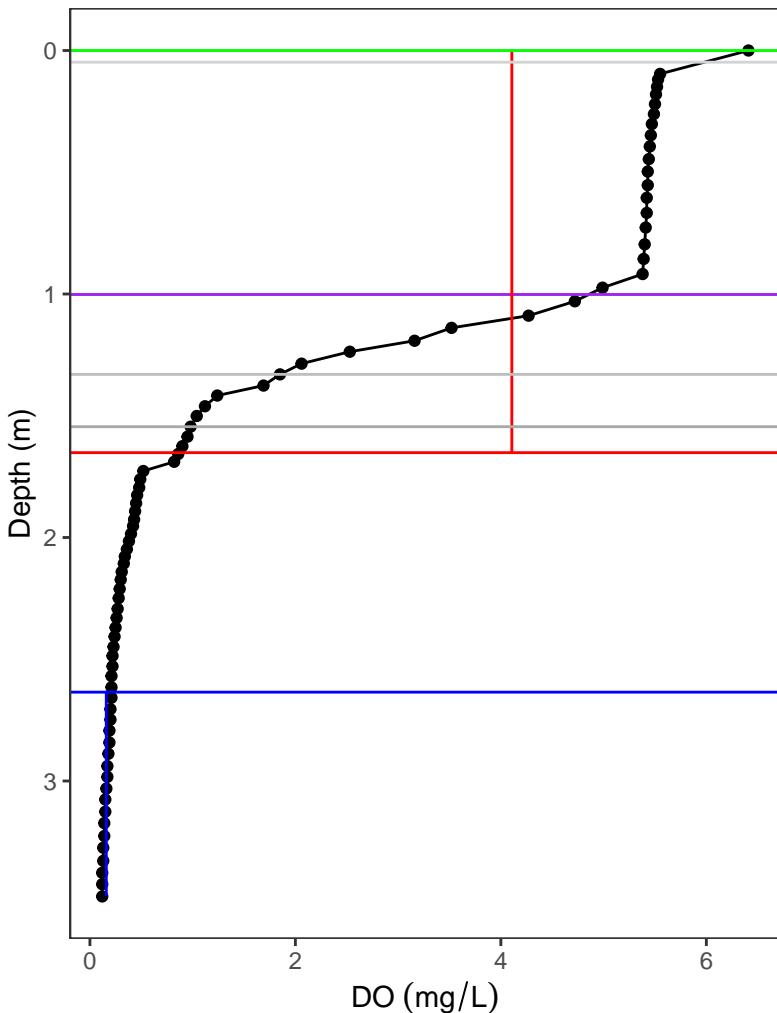
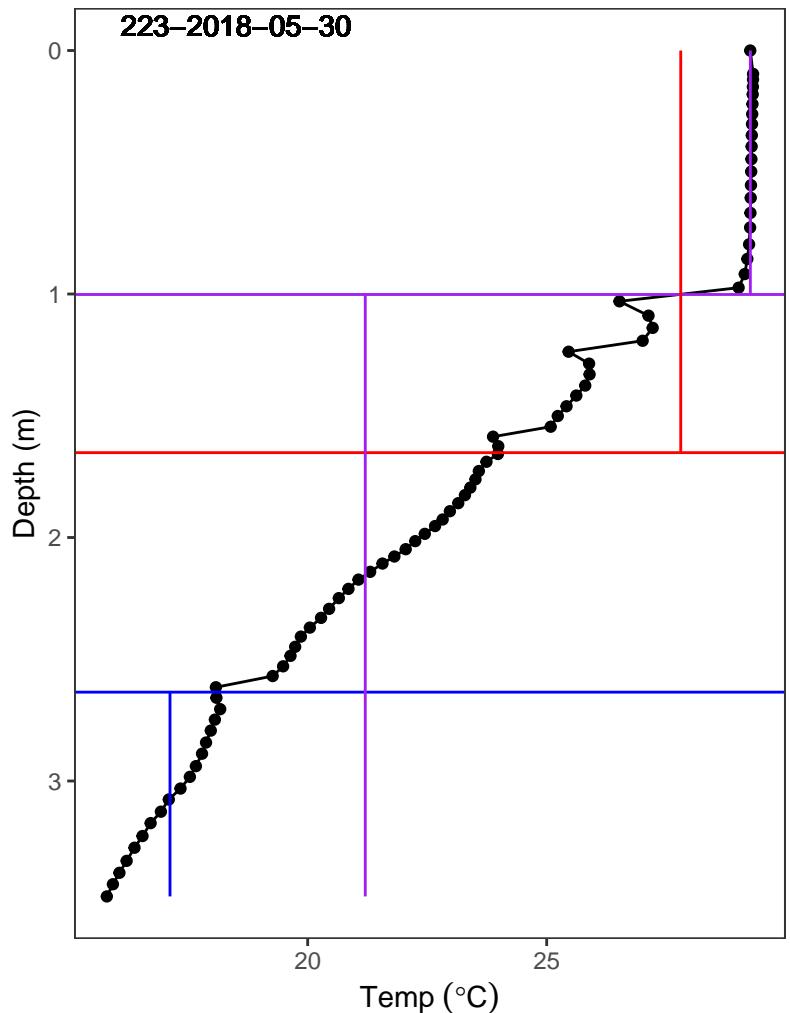
219-2018-11-19

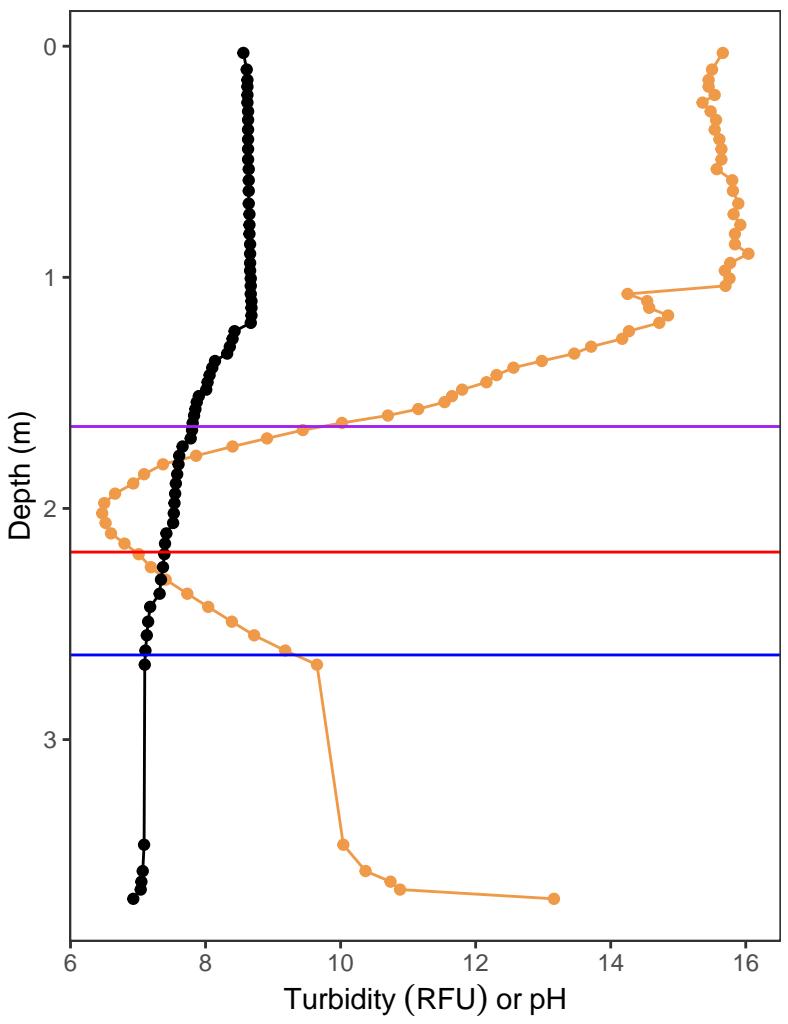
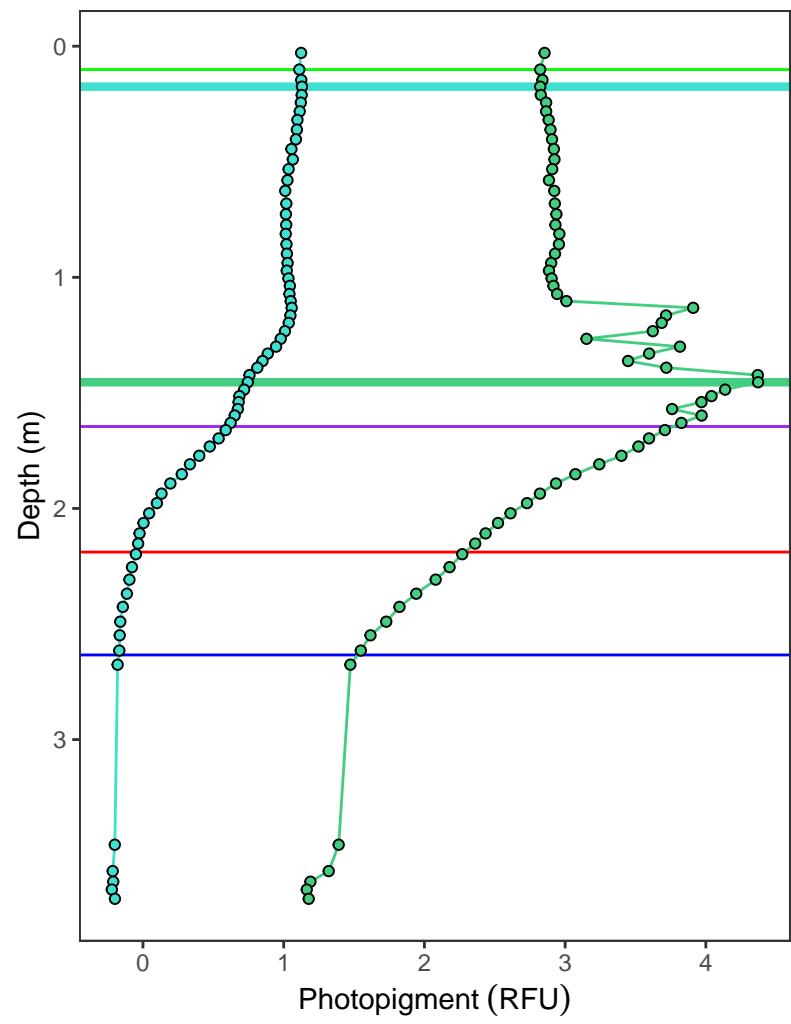
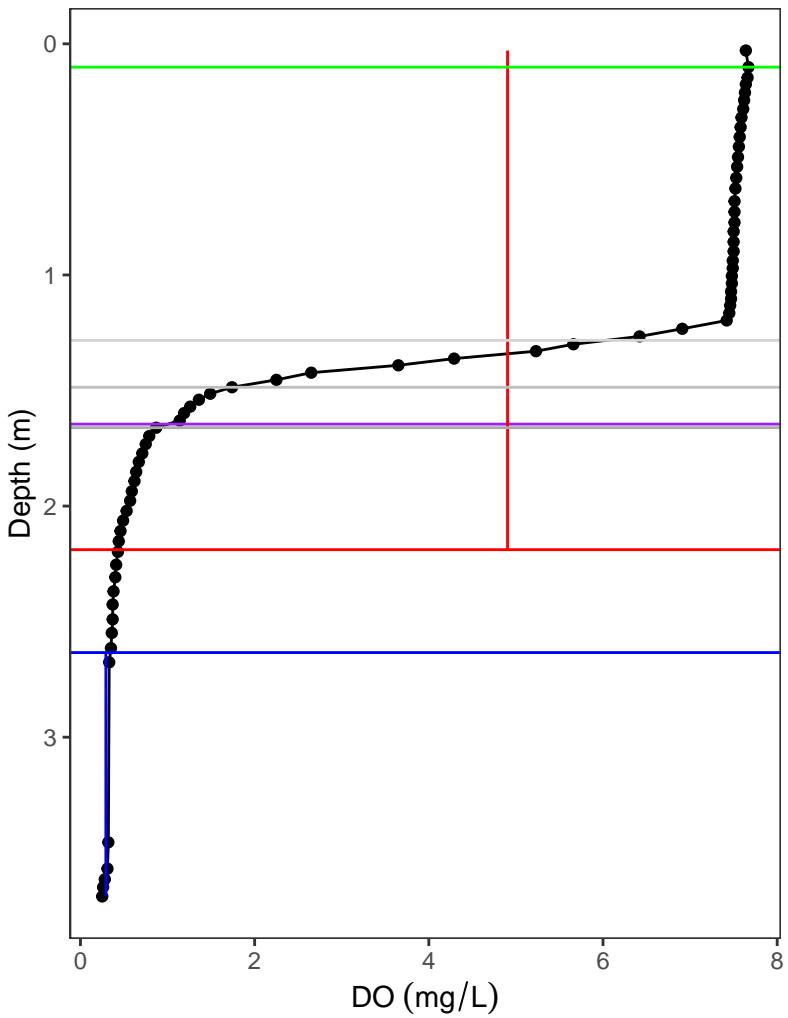
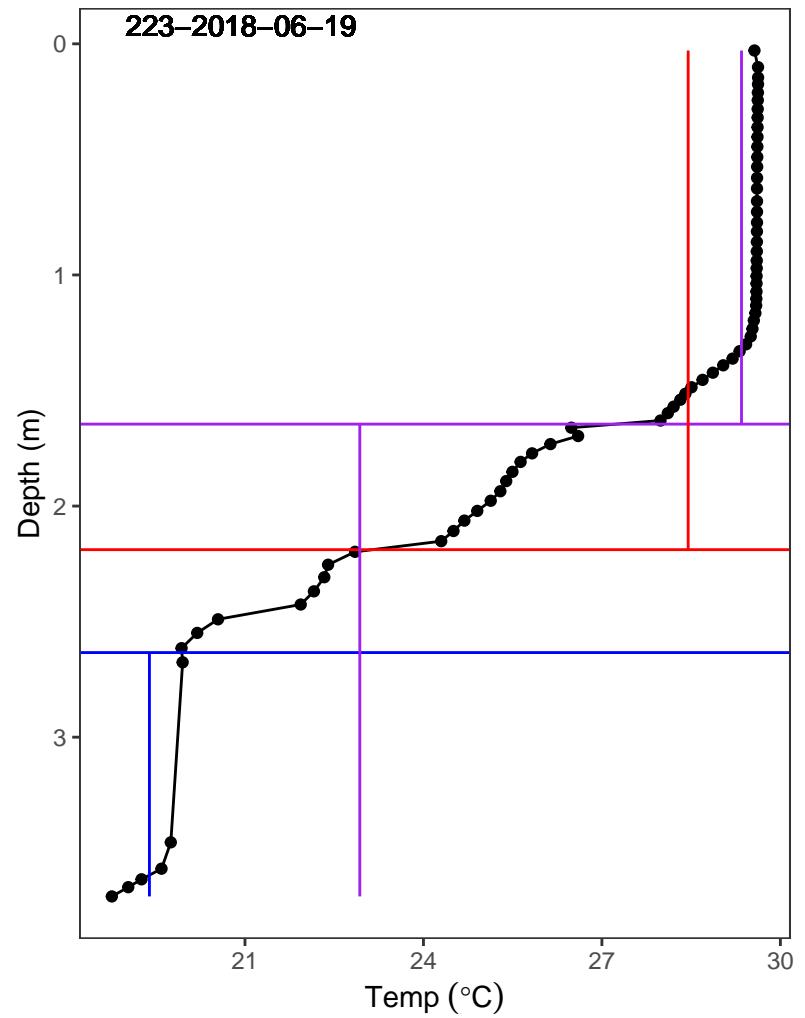




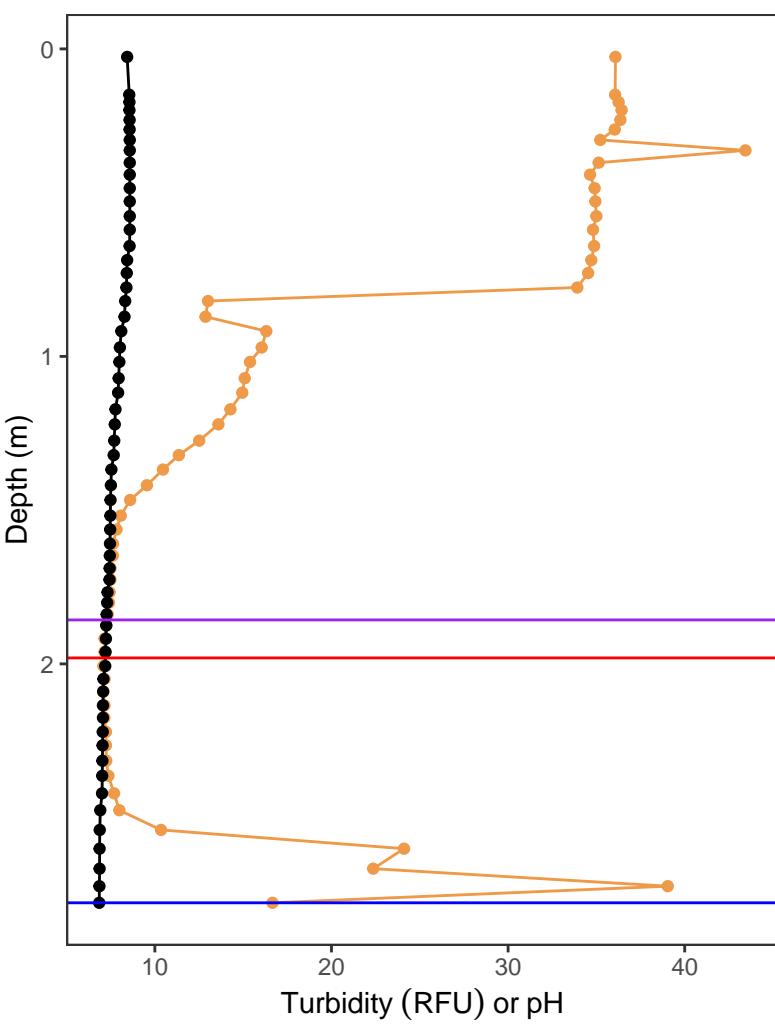
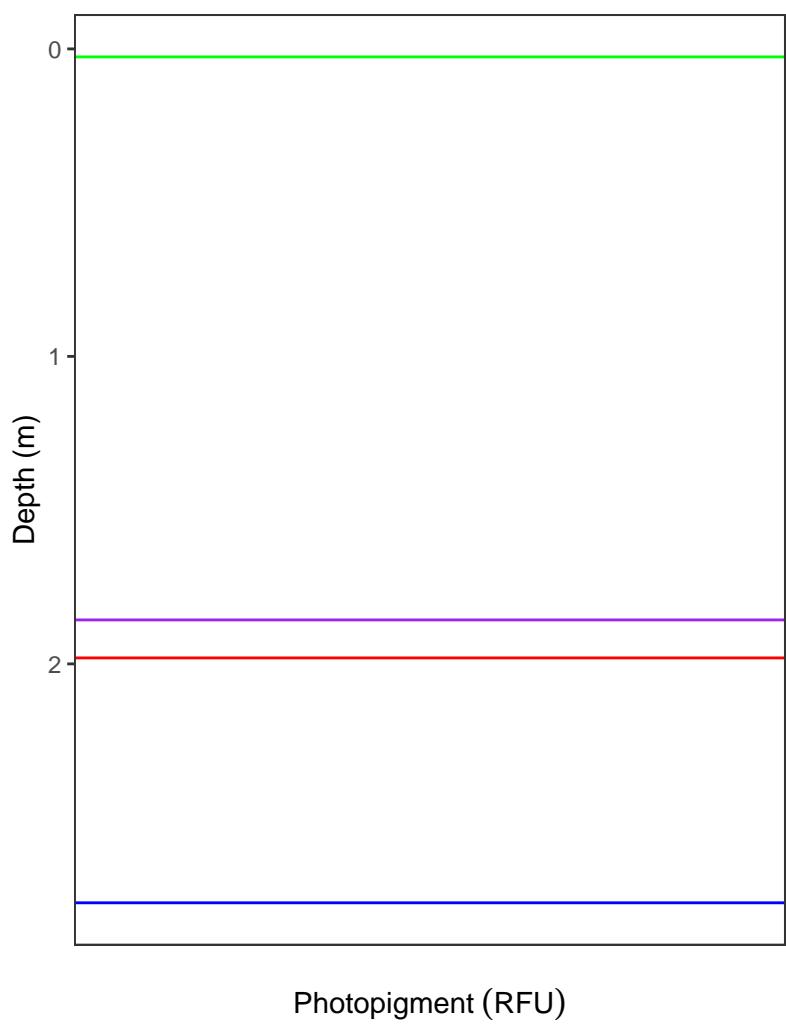
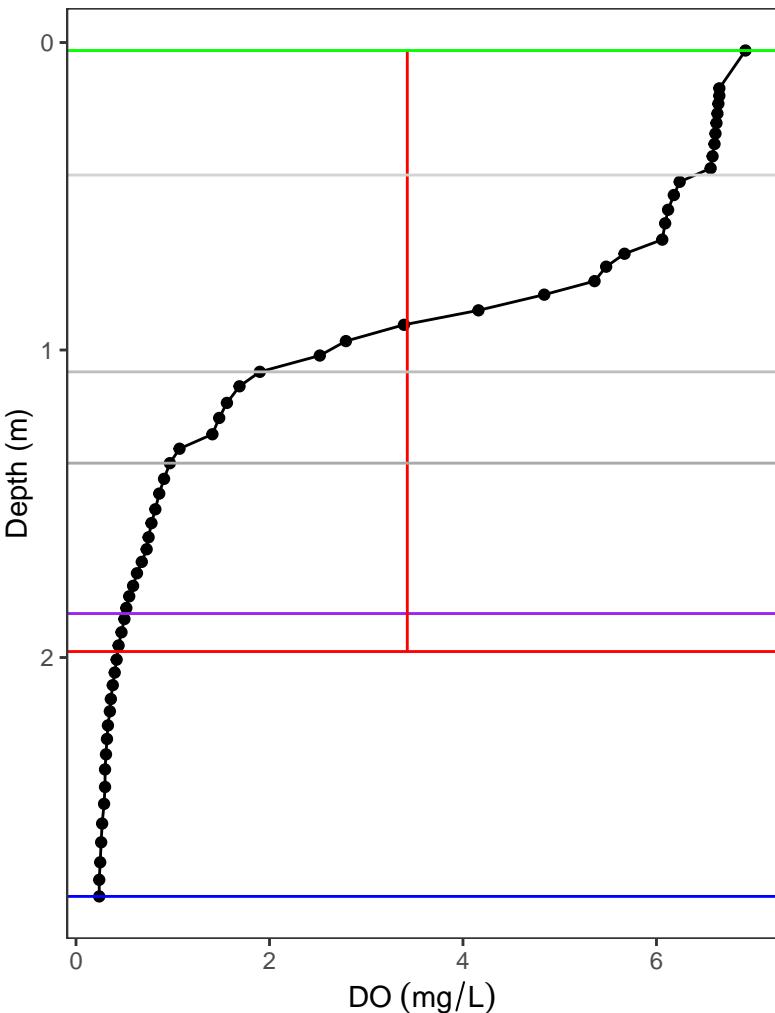
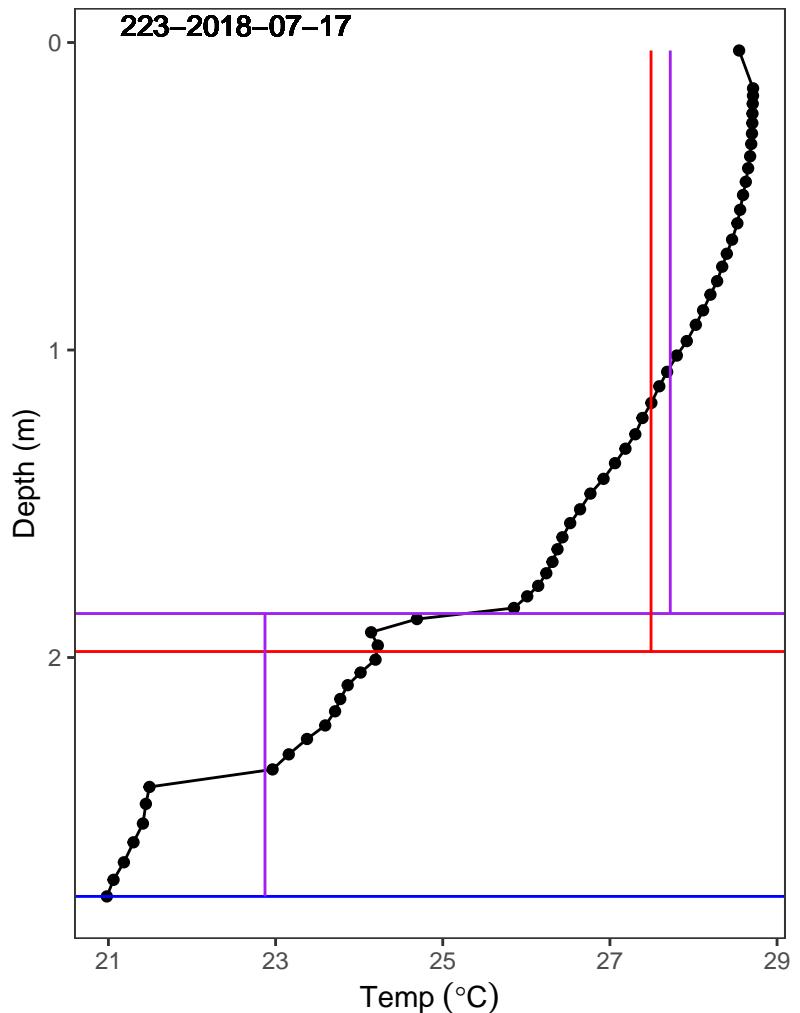


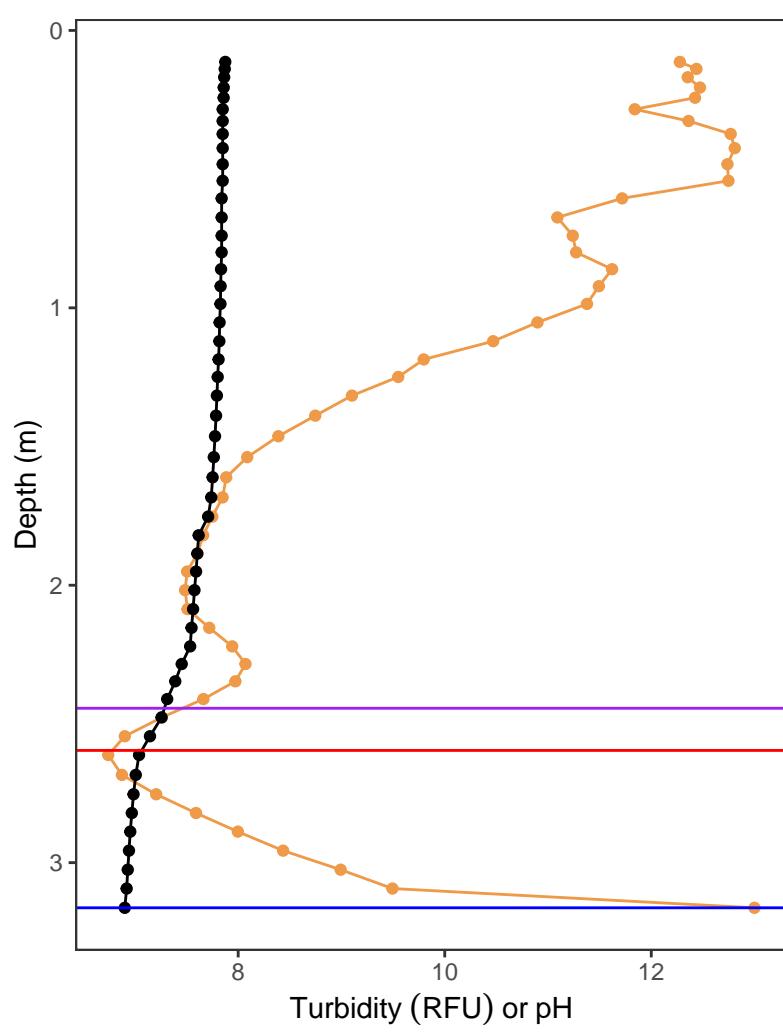
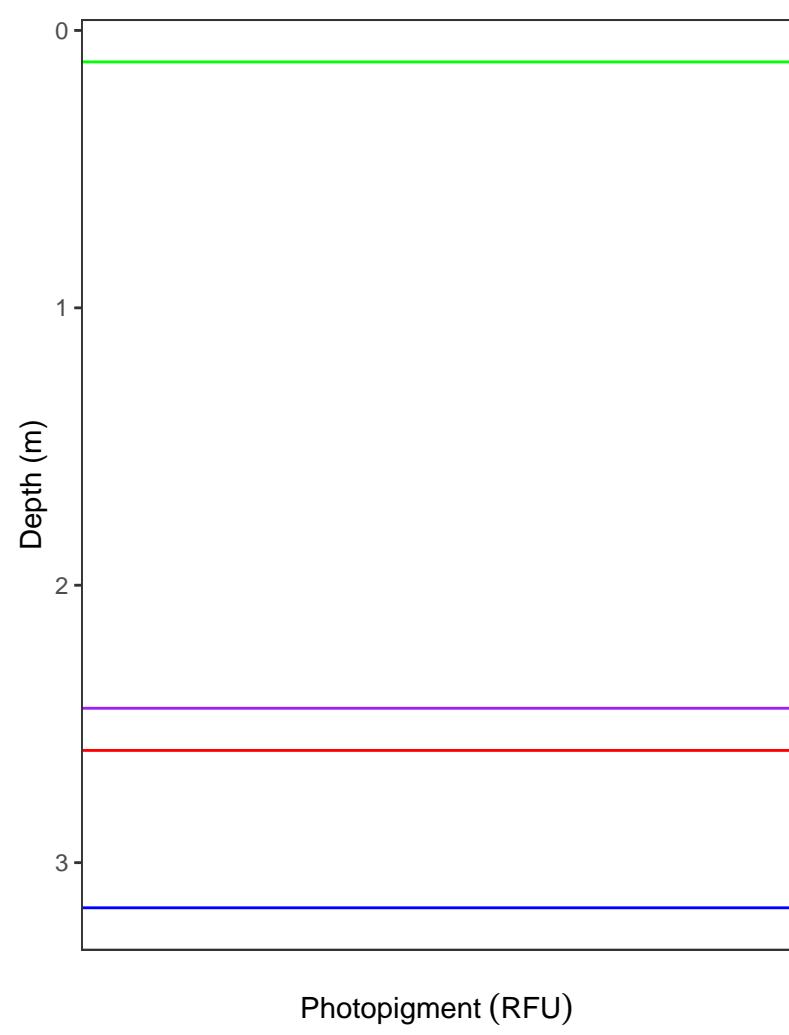
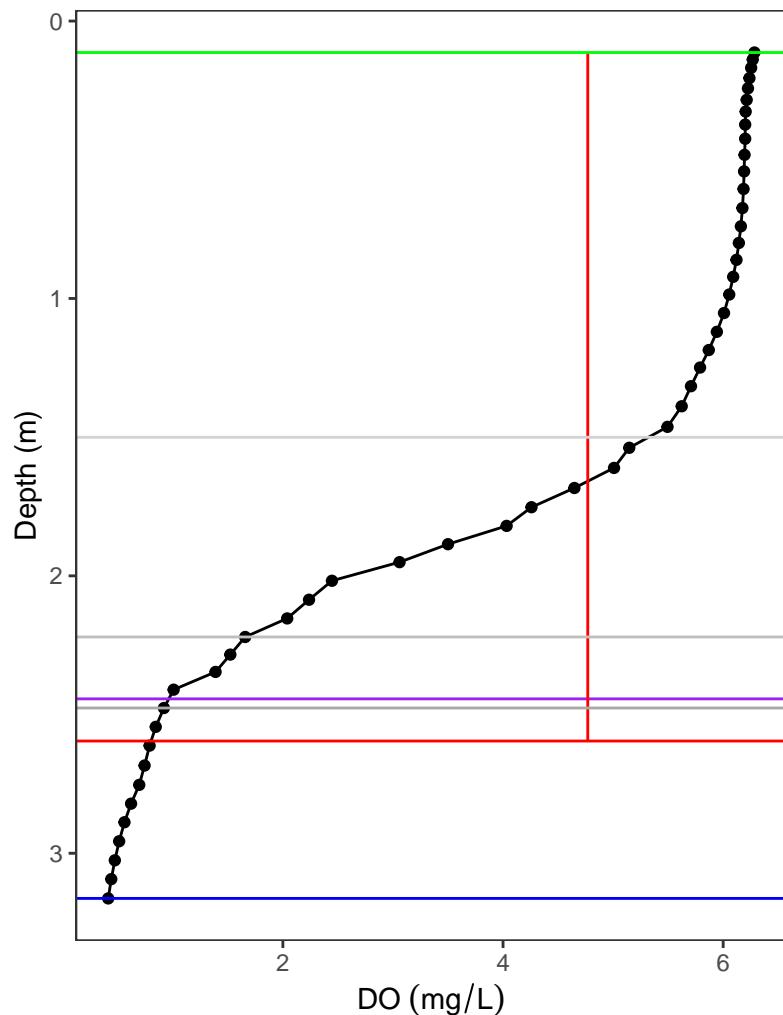
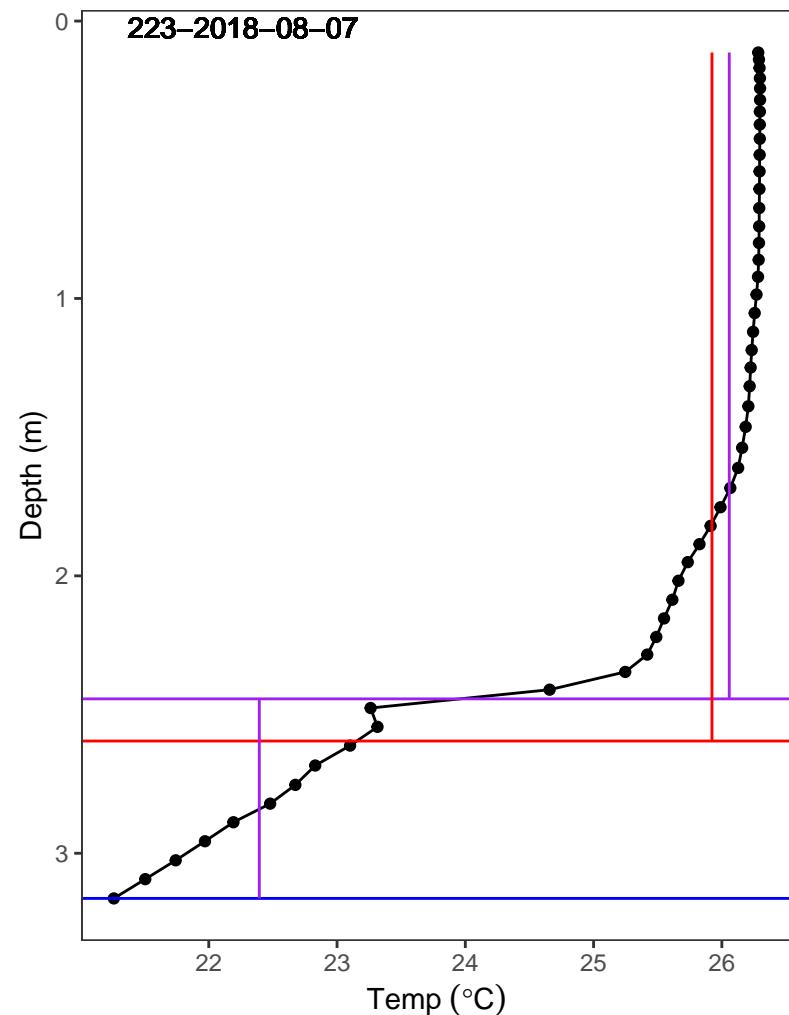
223-2018-05-30



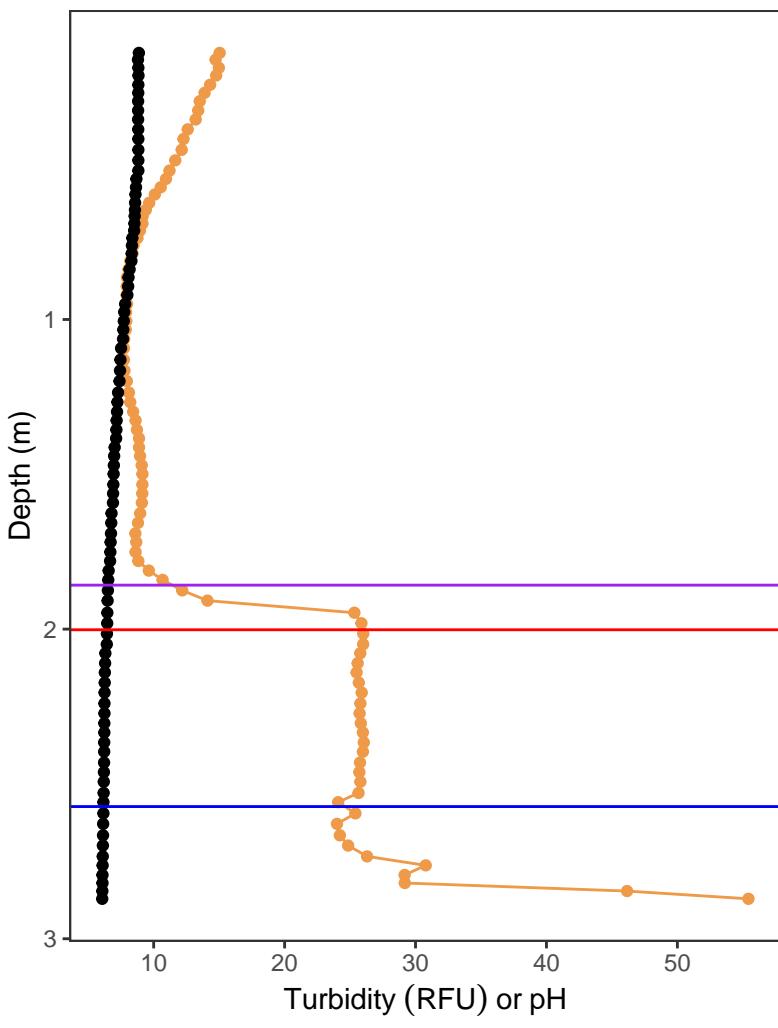
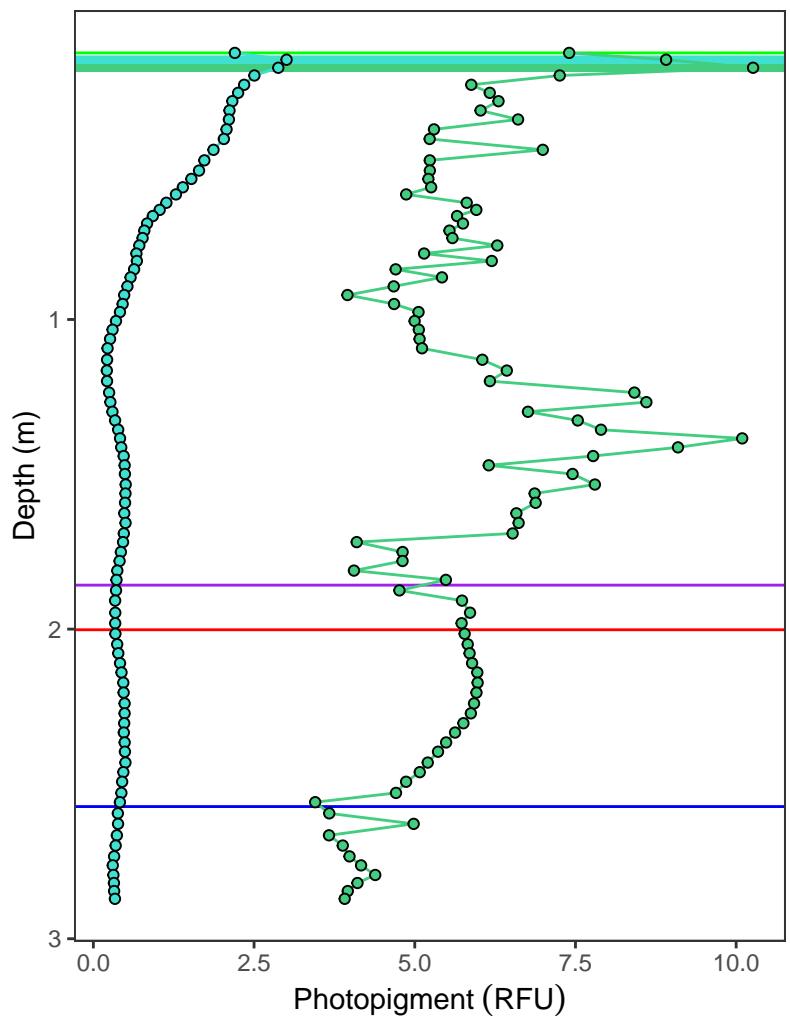
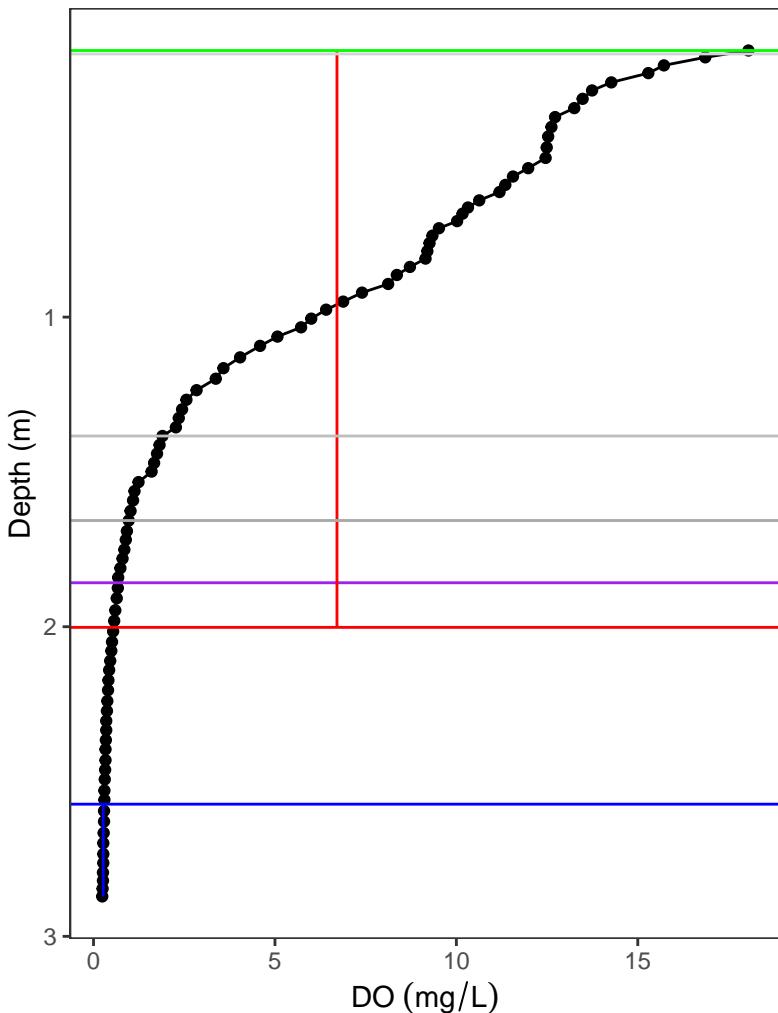
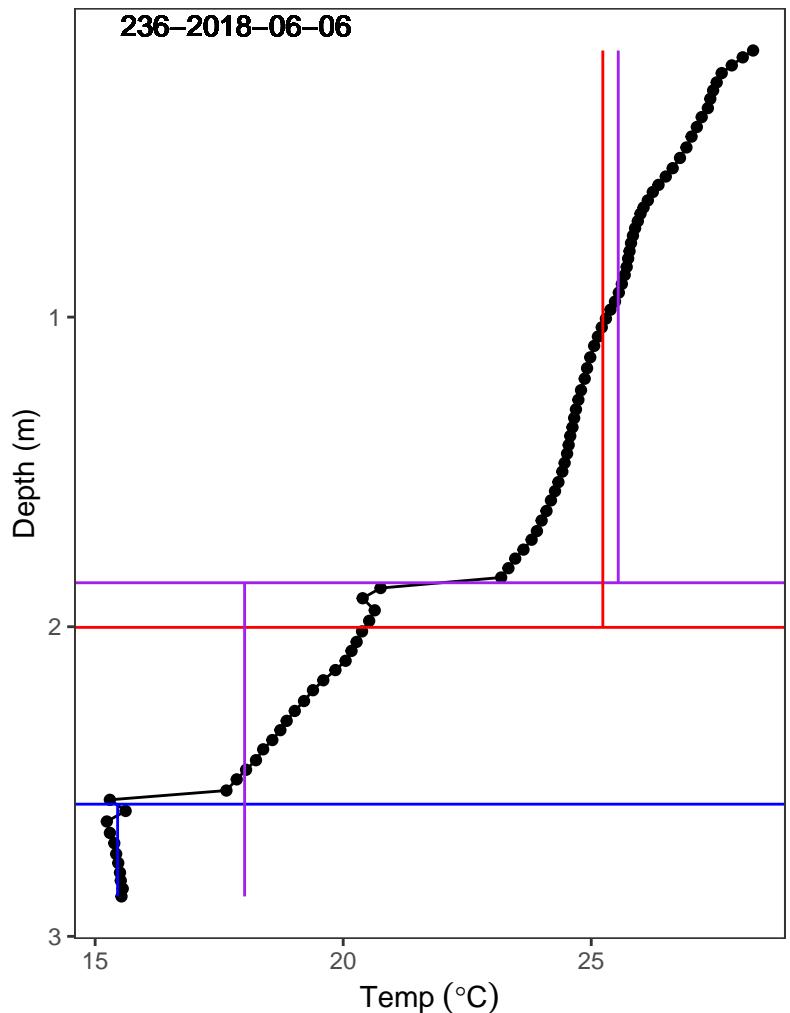


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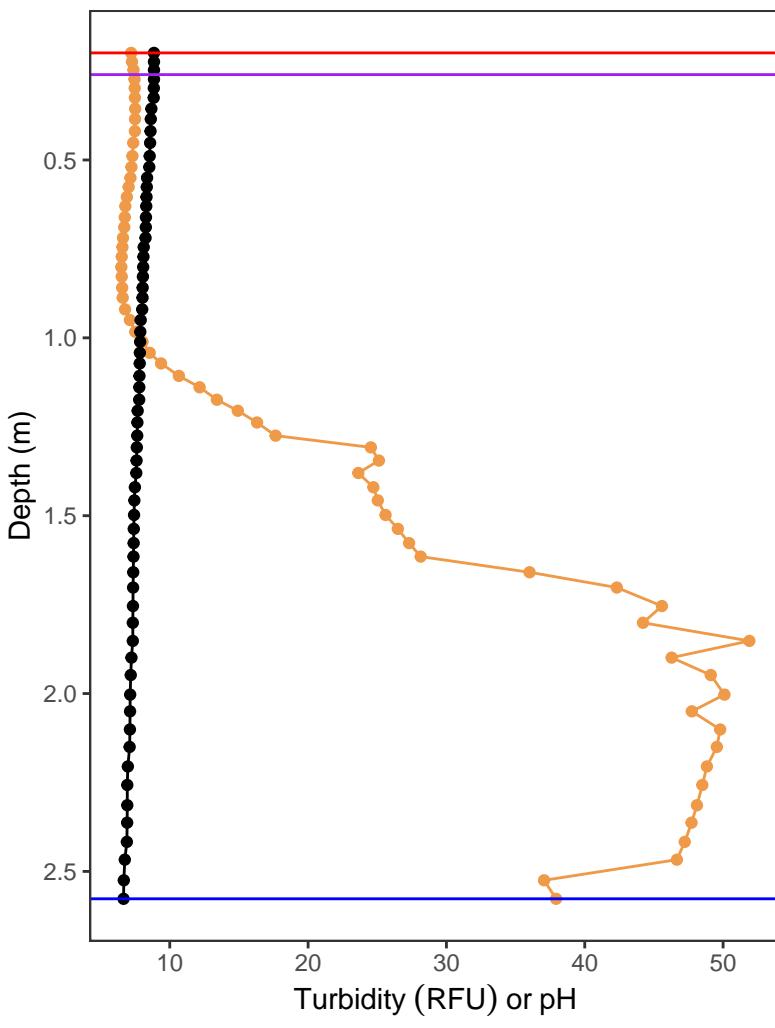
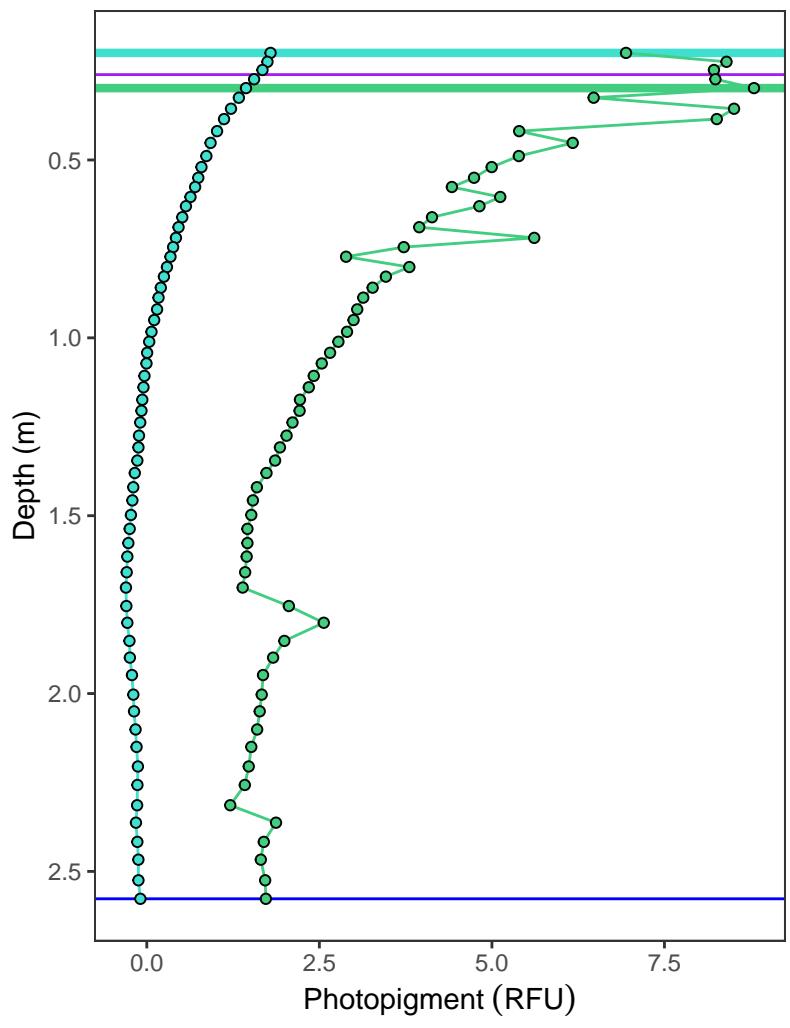
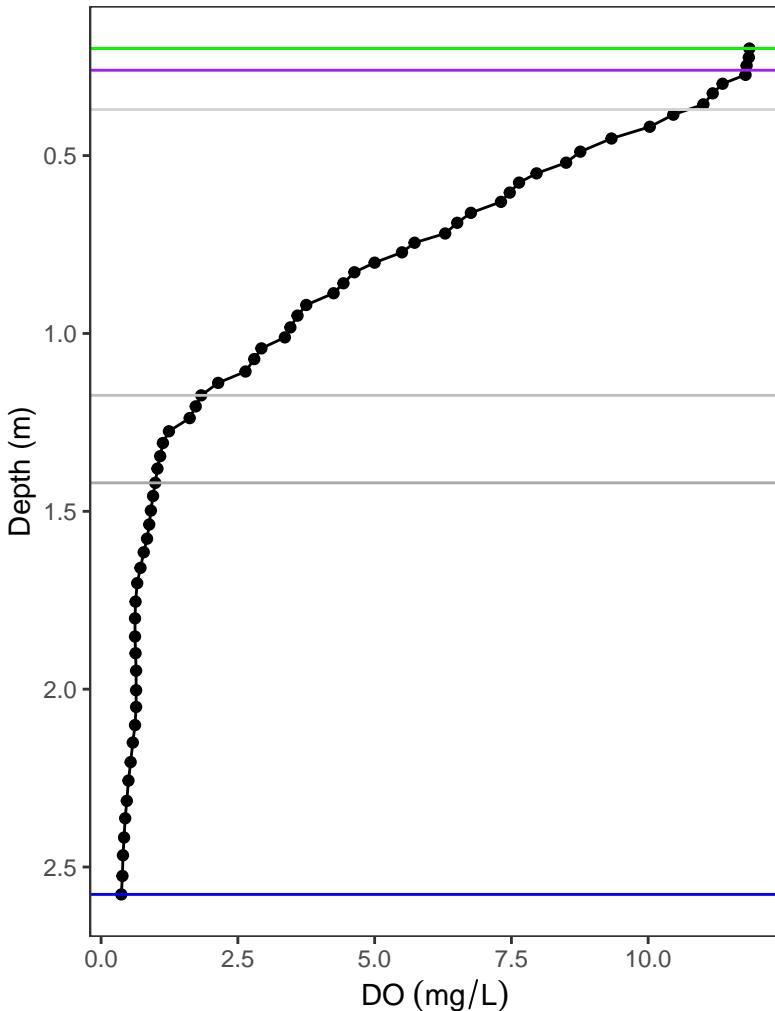
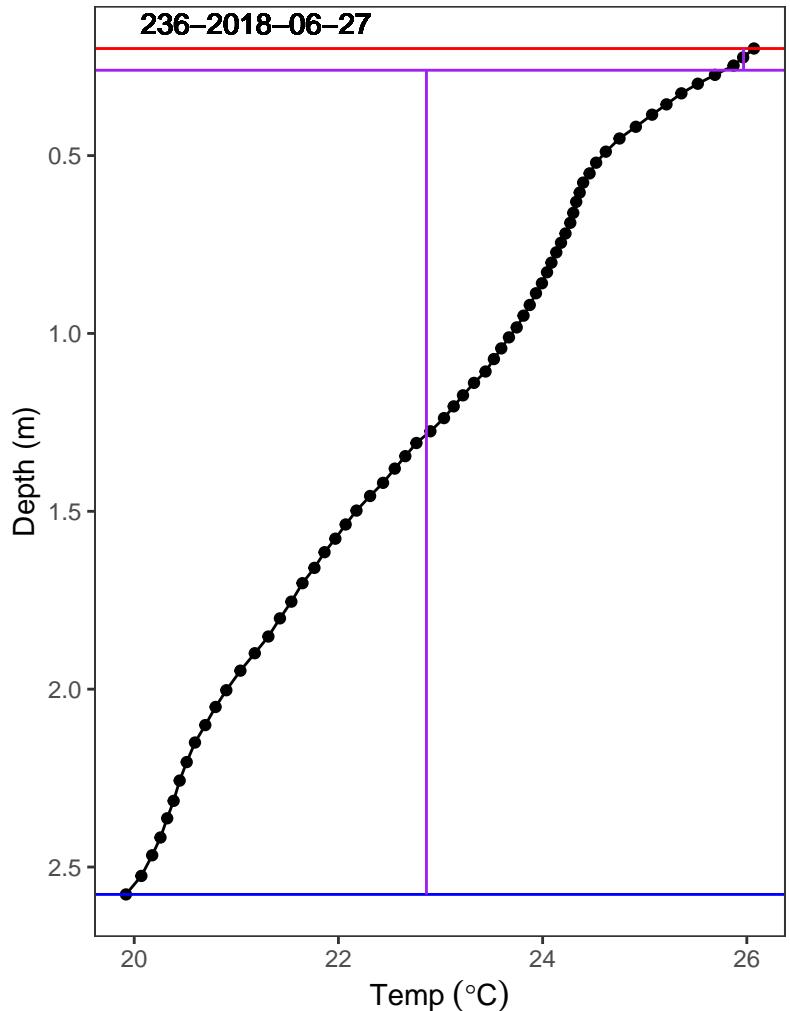


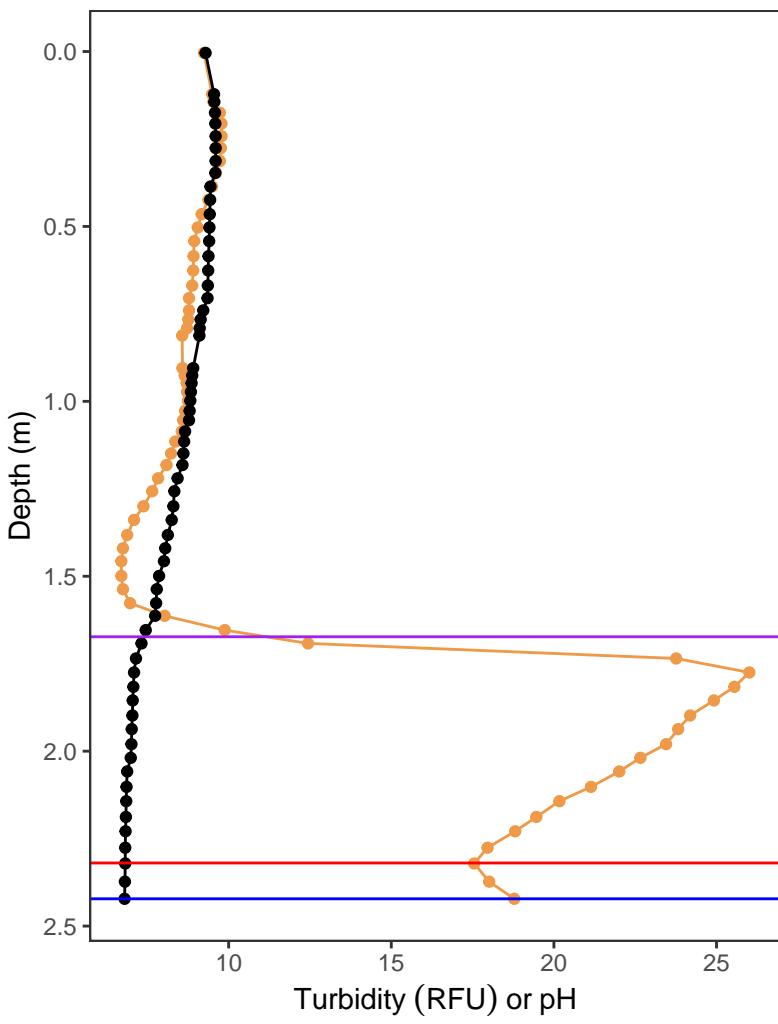
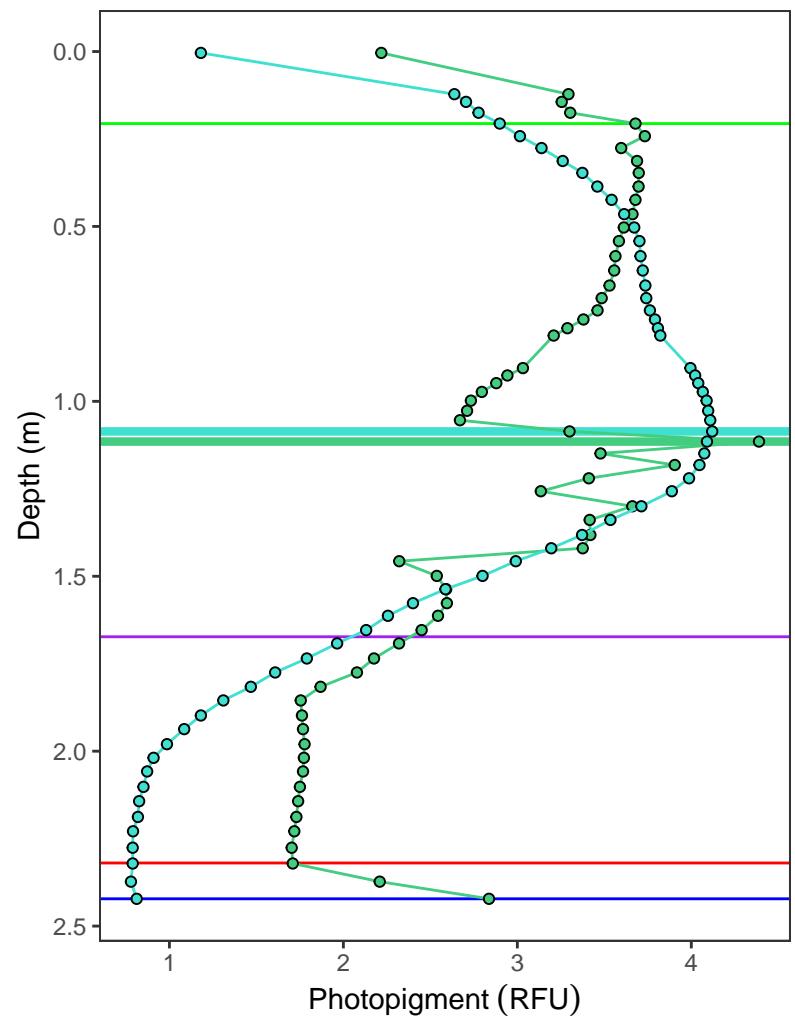
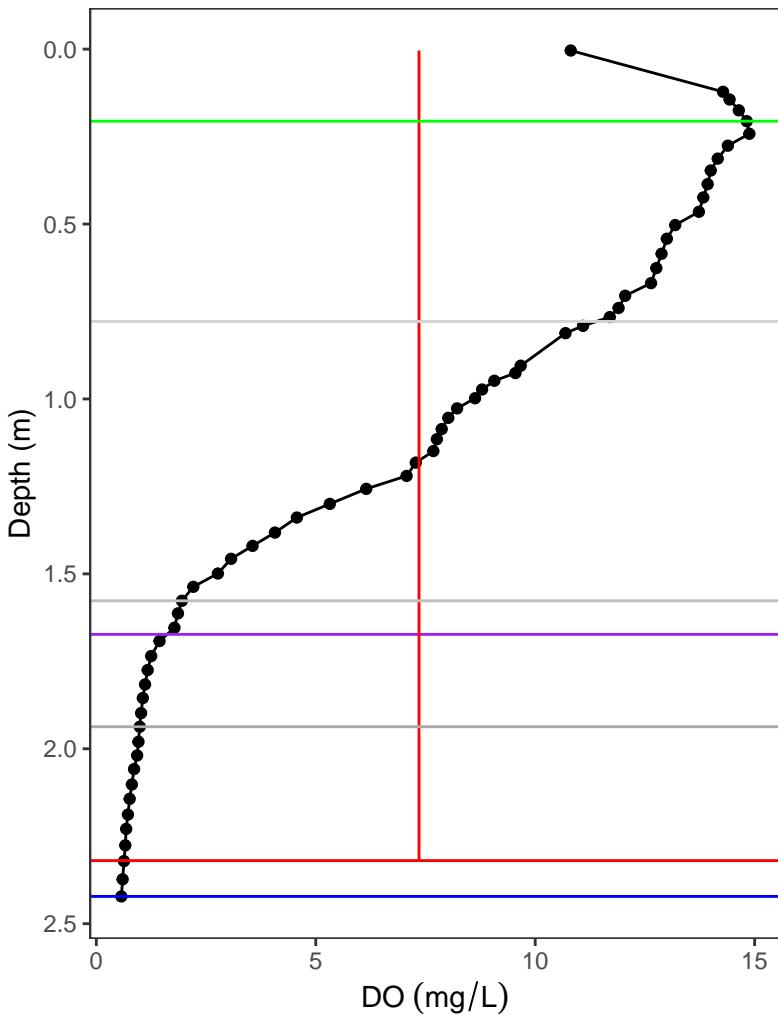
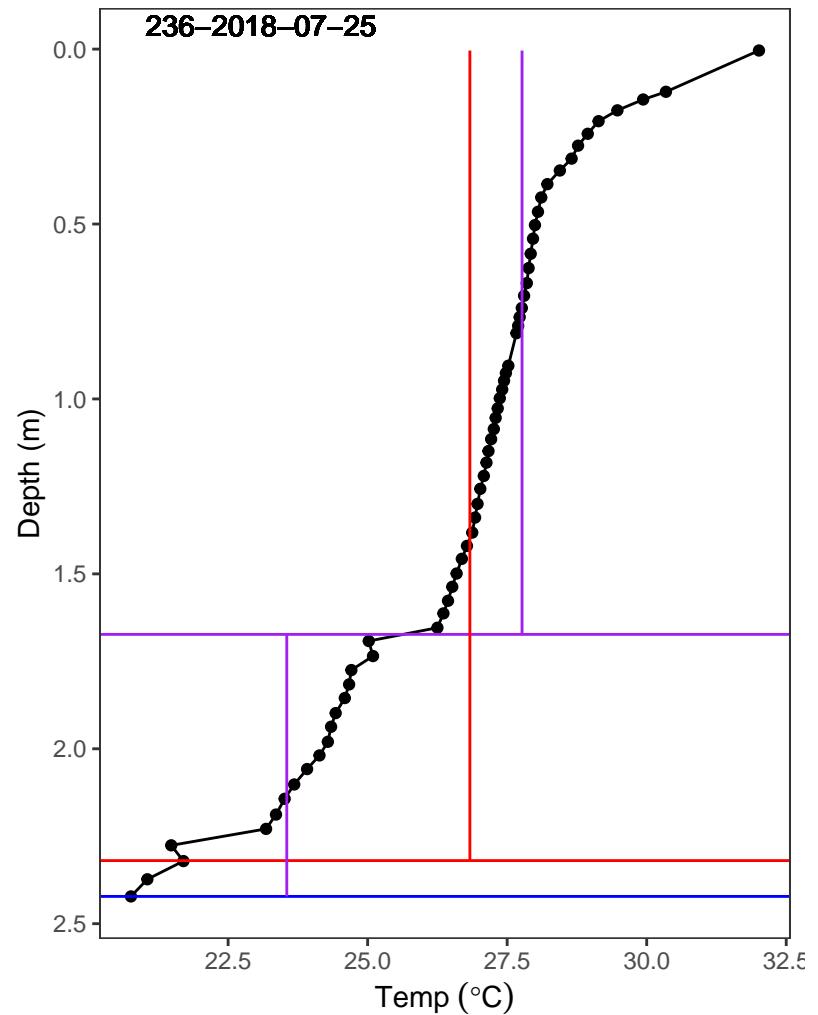


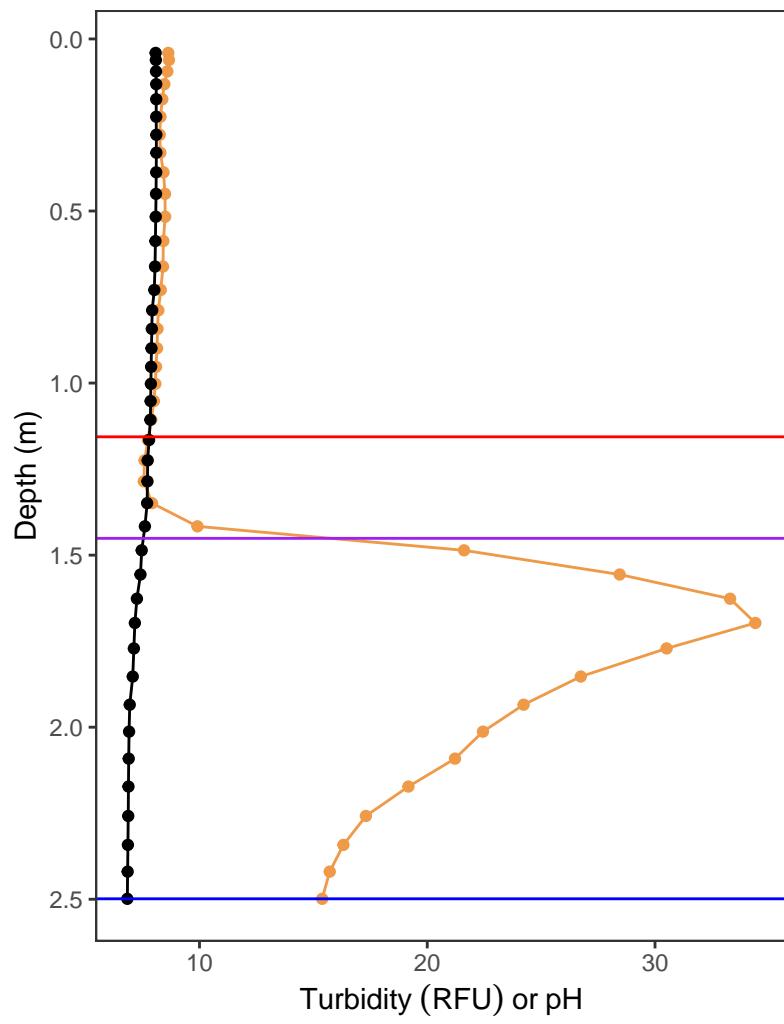
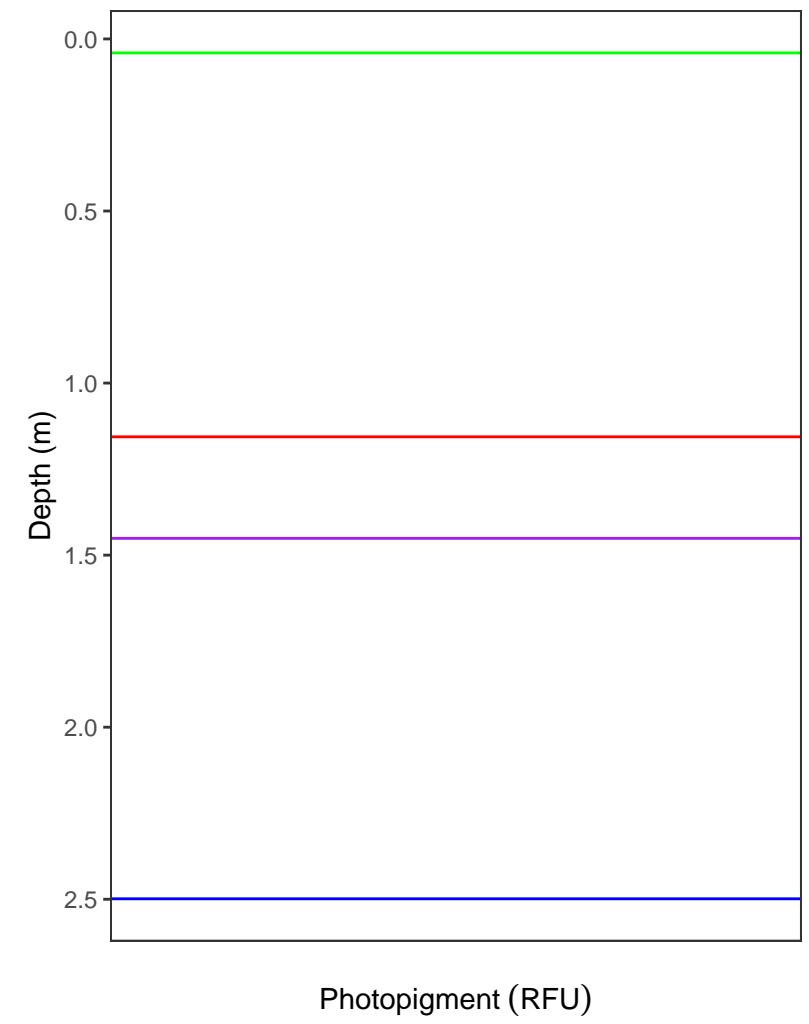
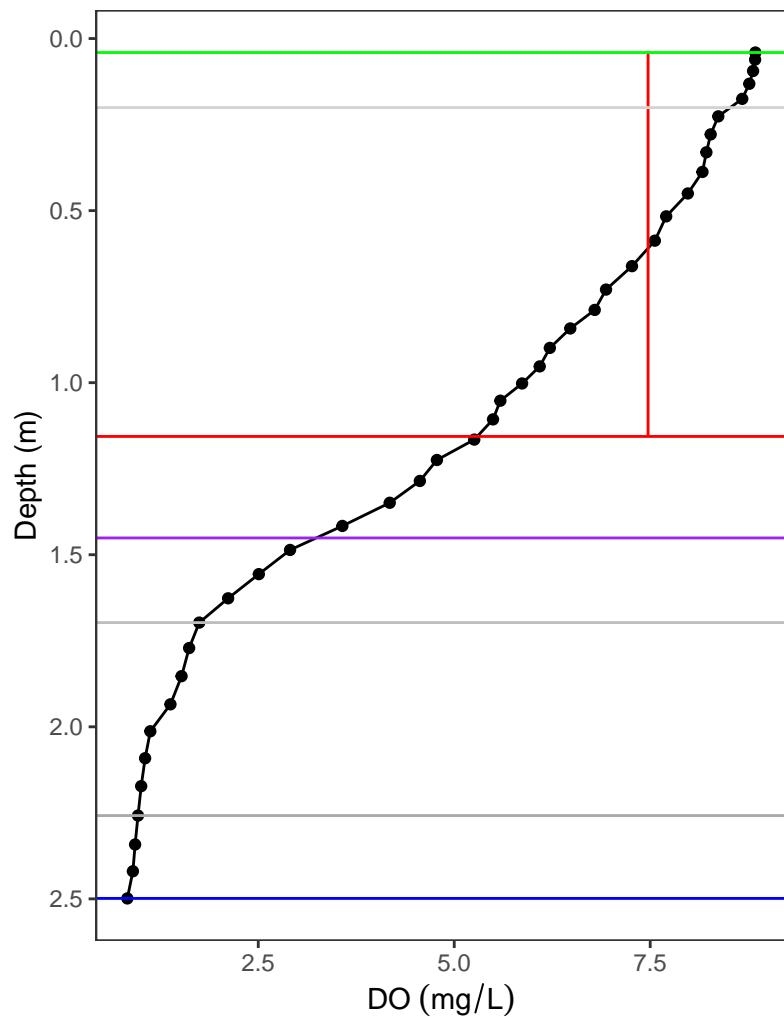
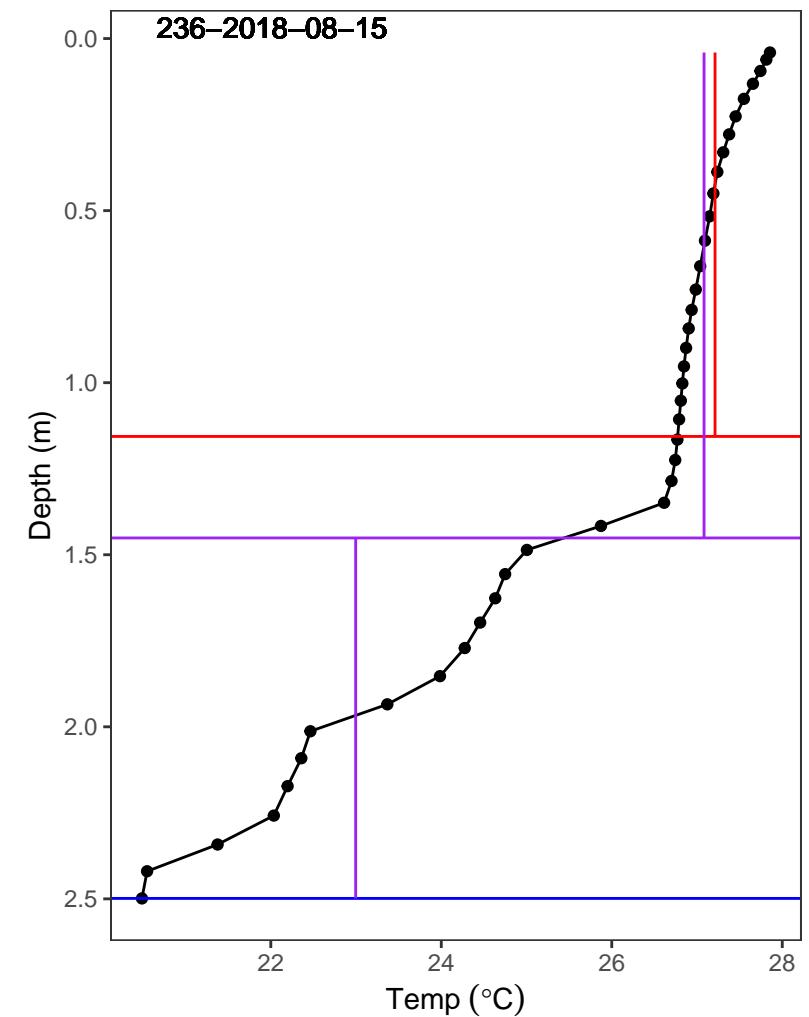
236-2018-06-06

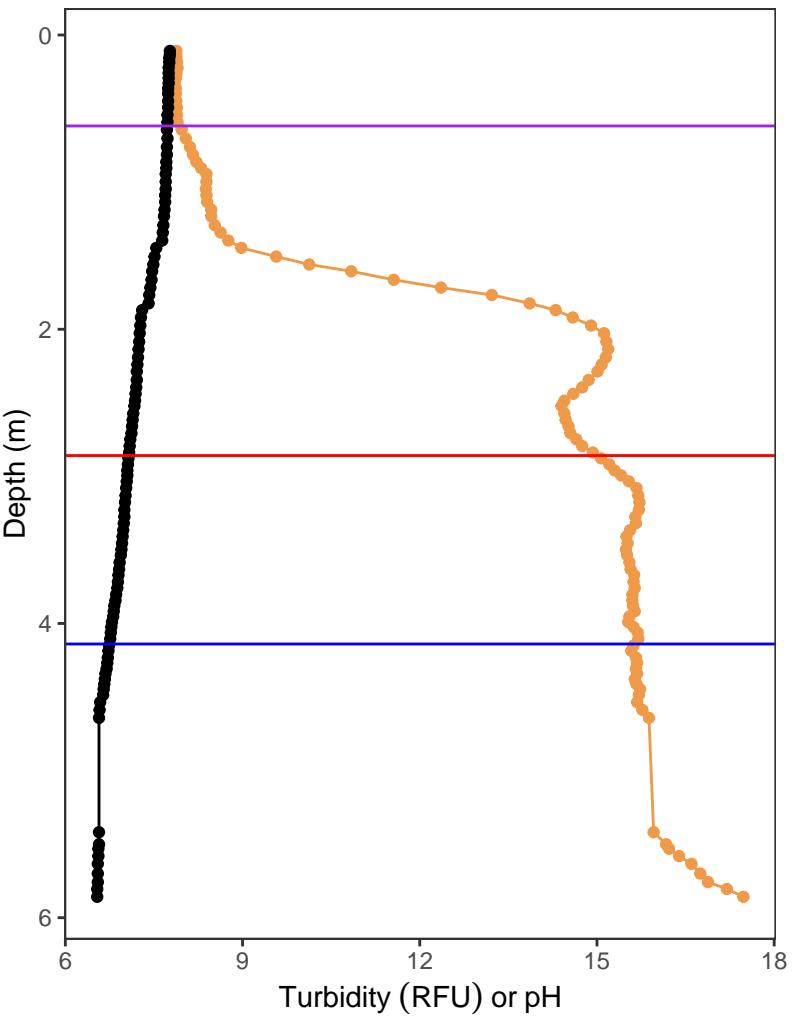
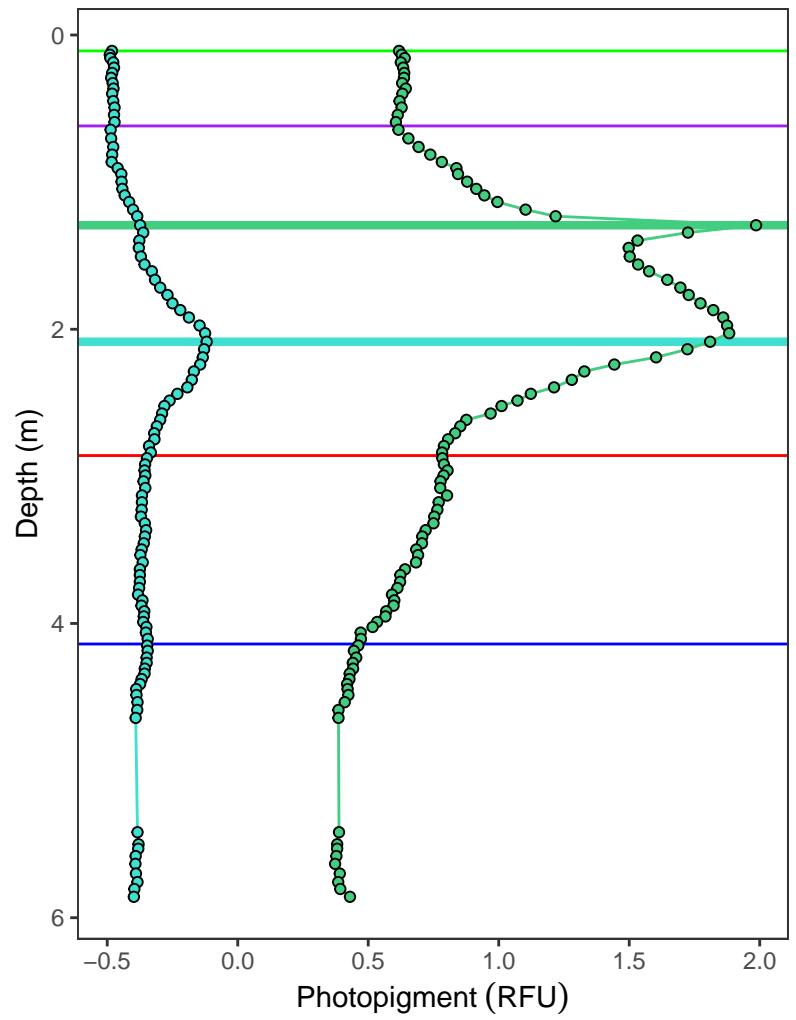
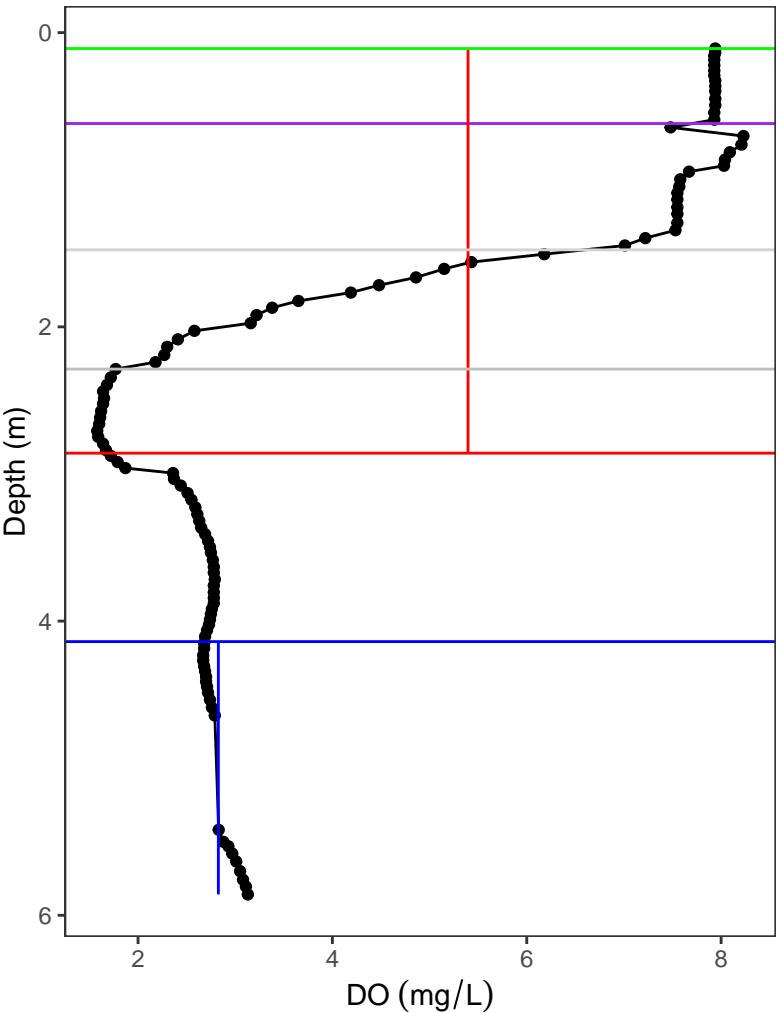
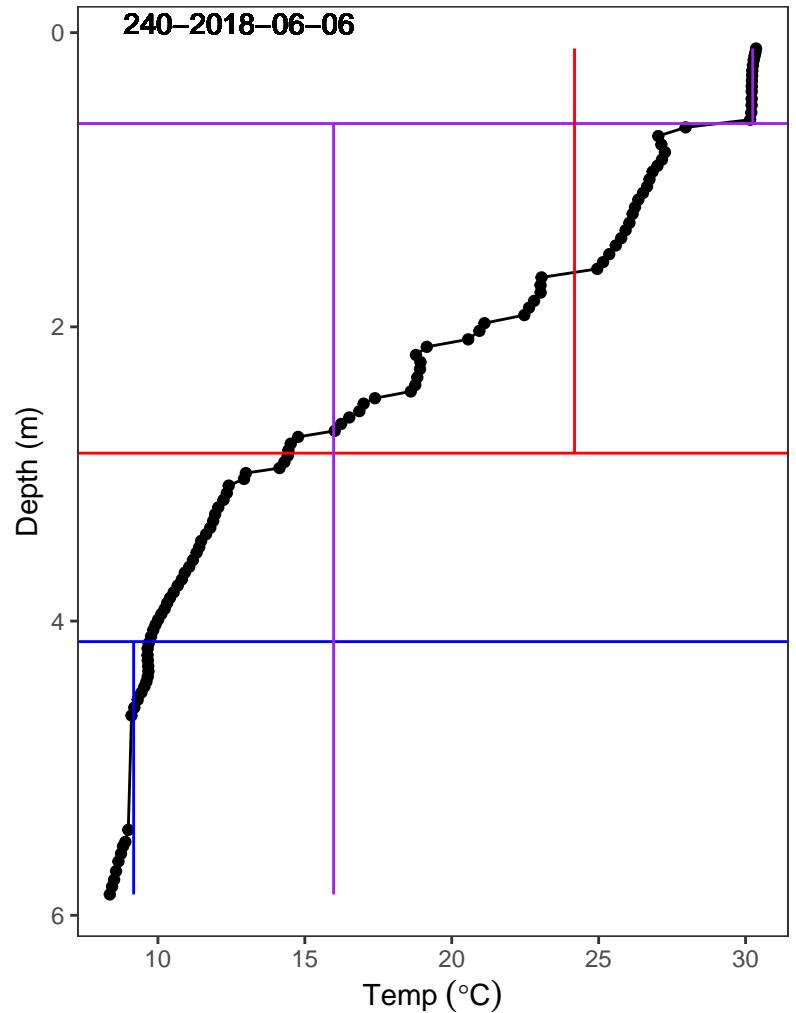


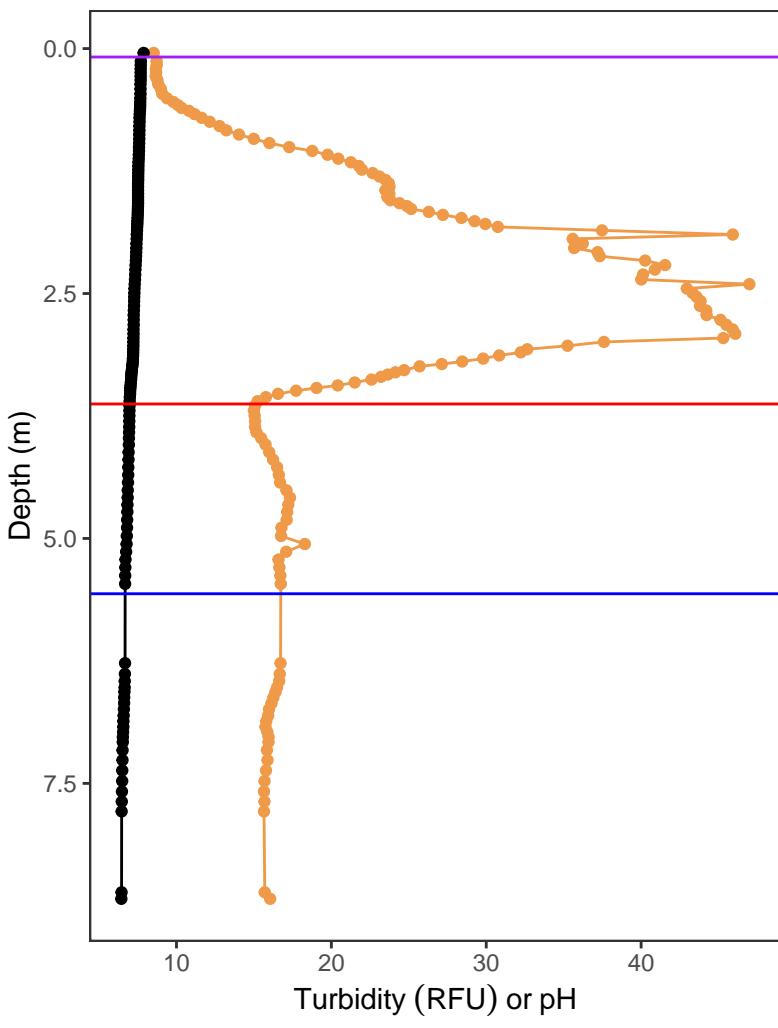
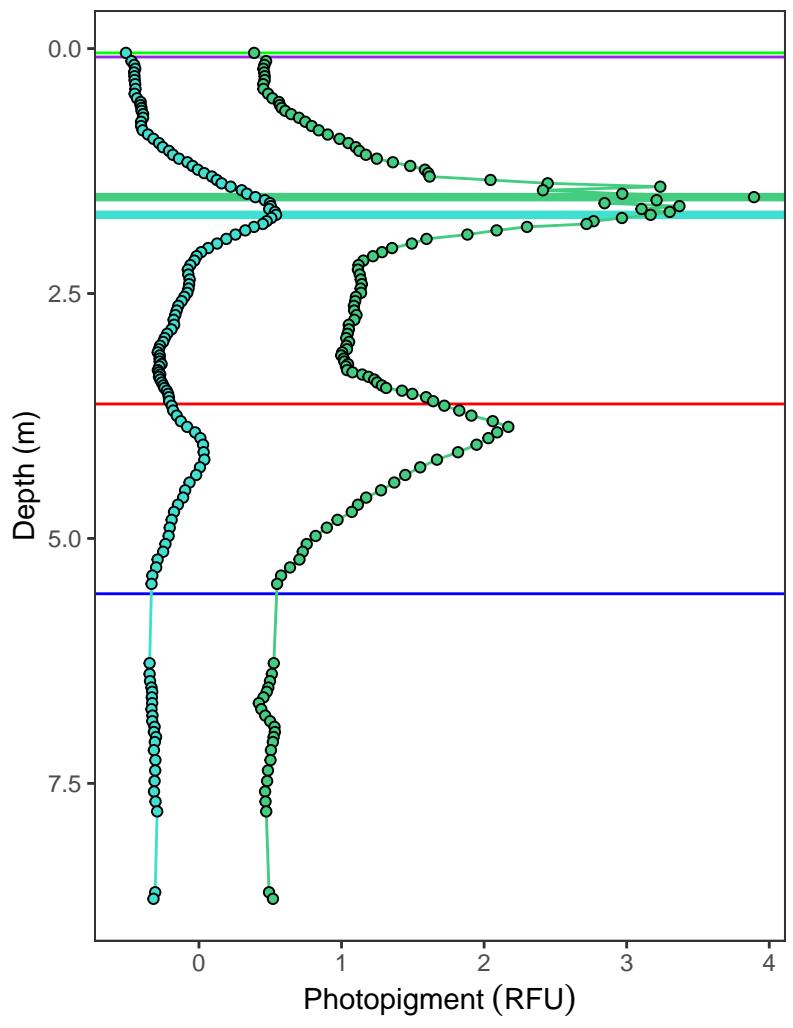
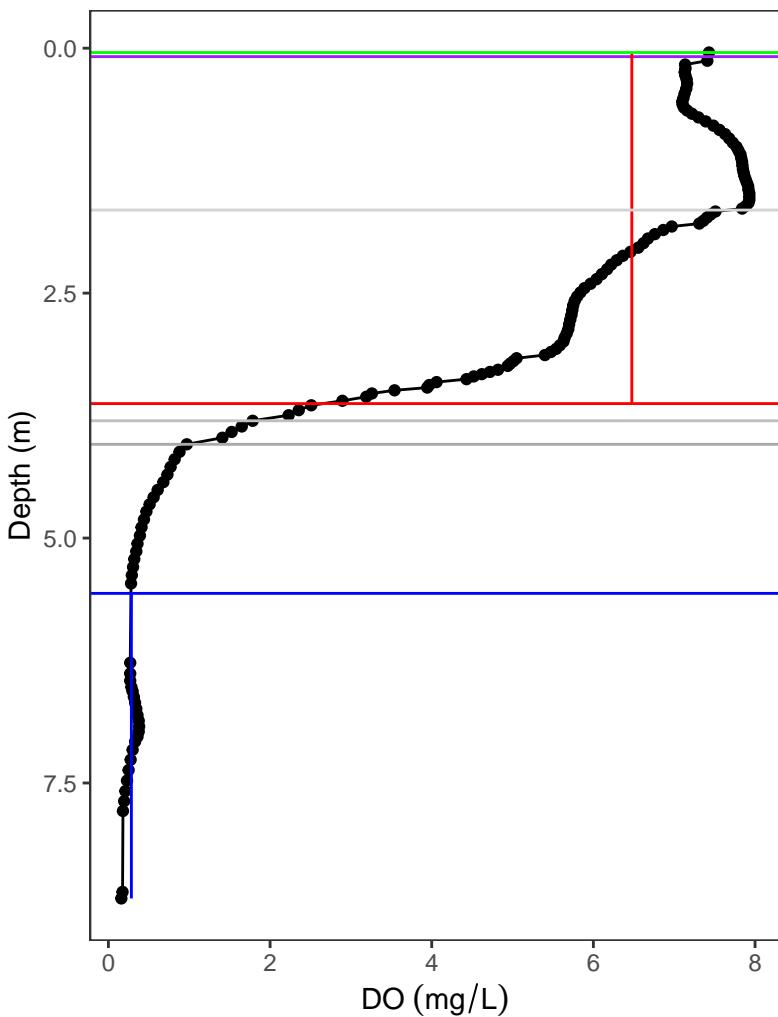
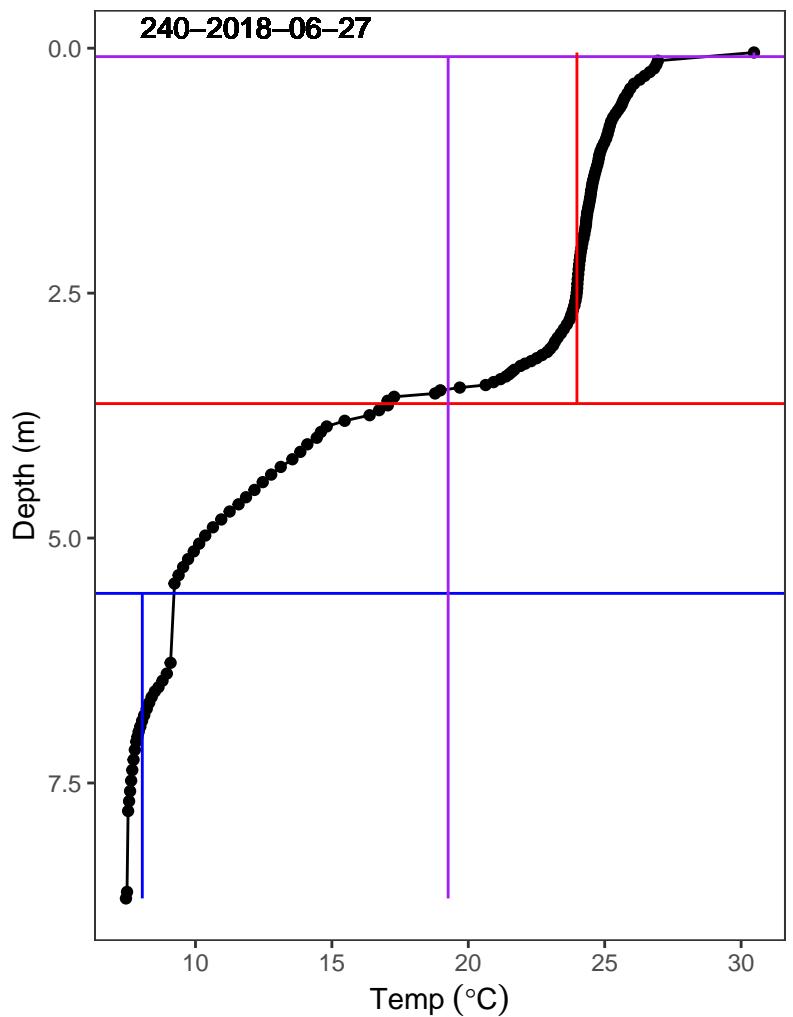
236-2018-06-27

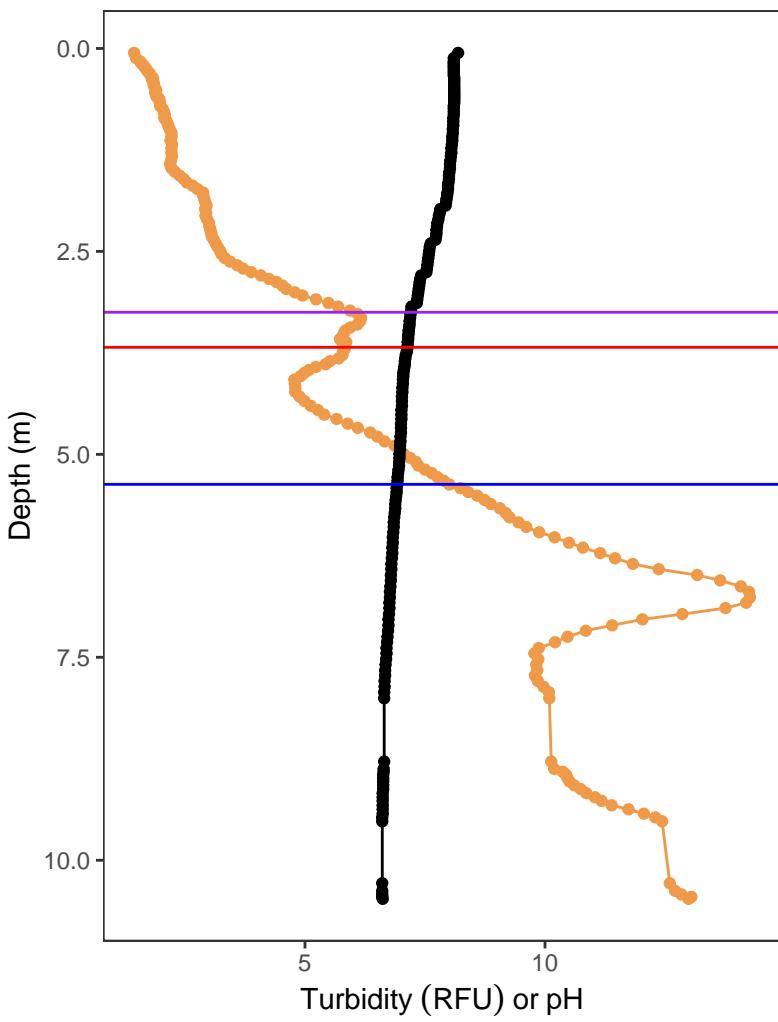
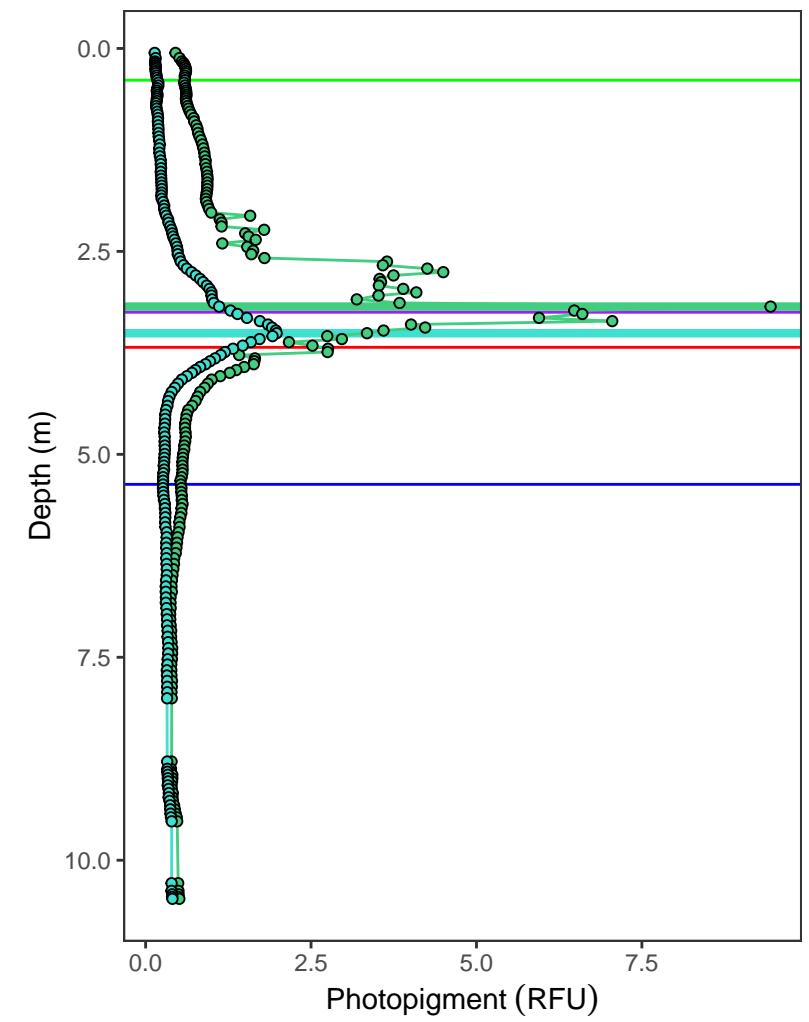
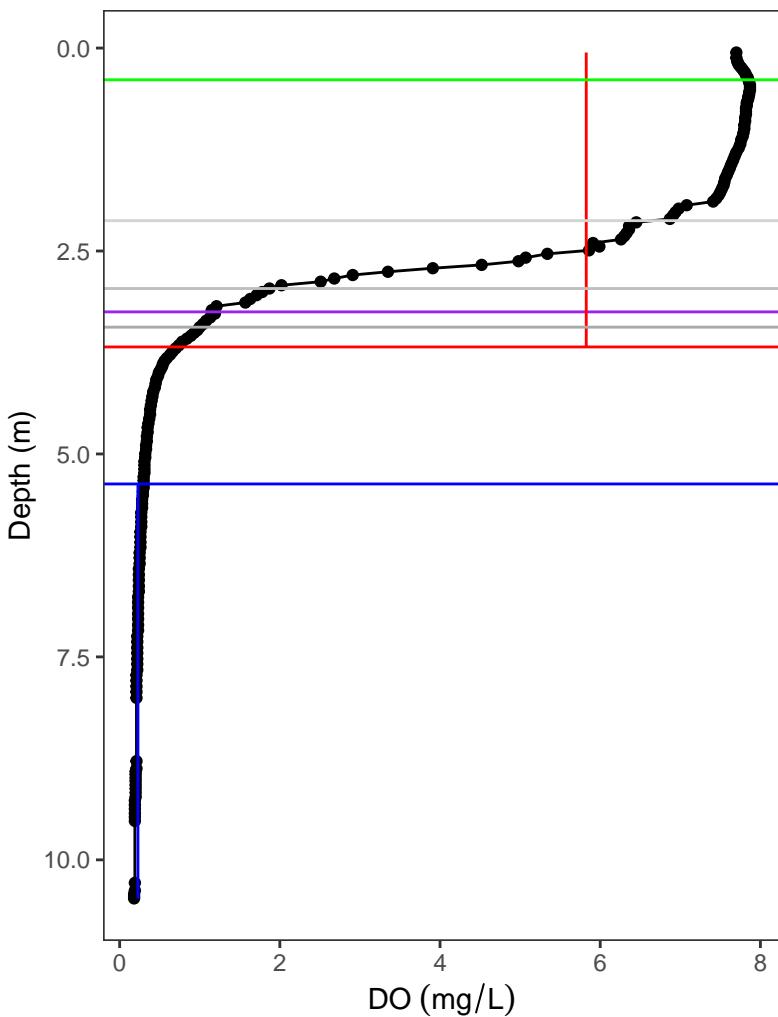
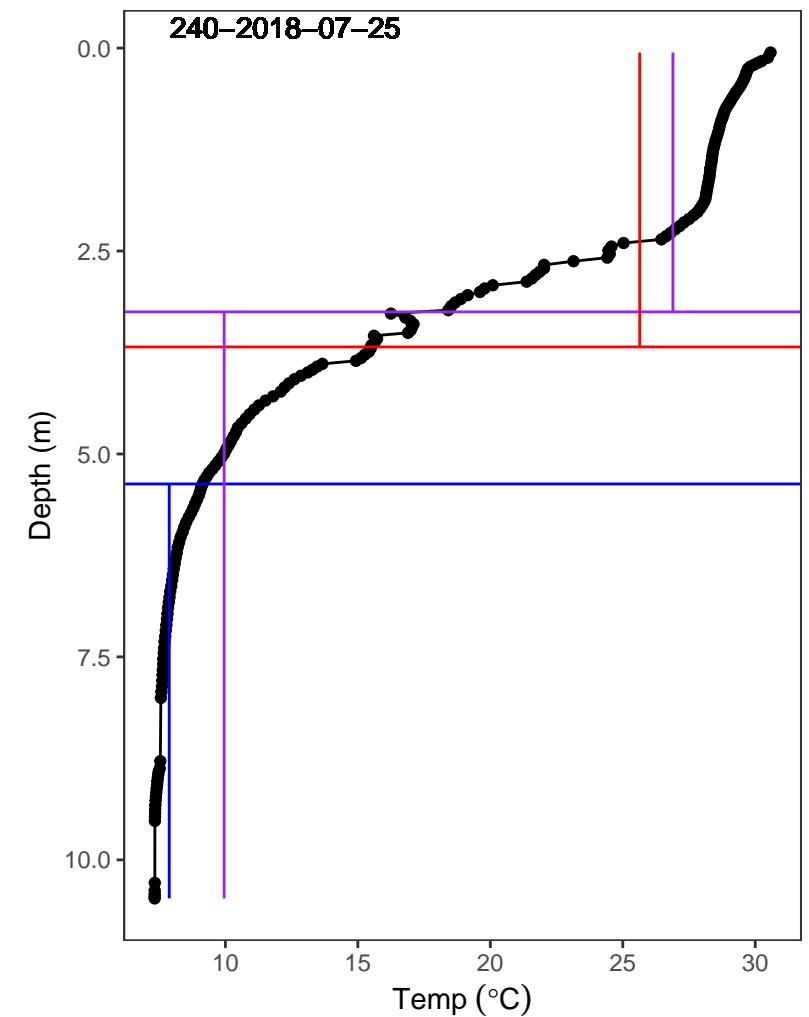


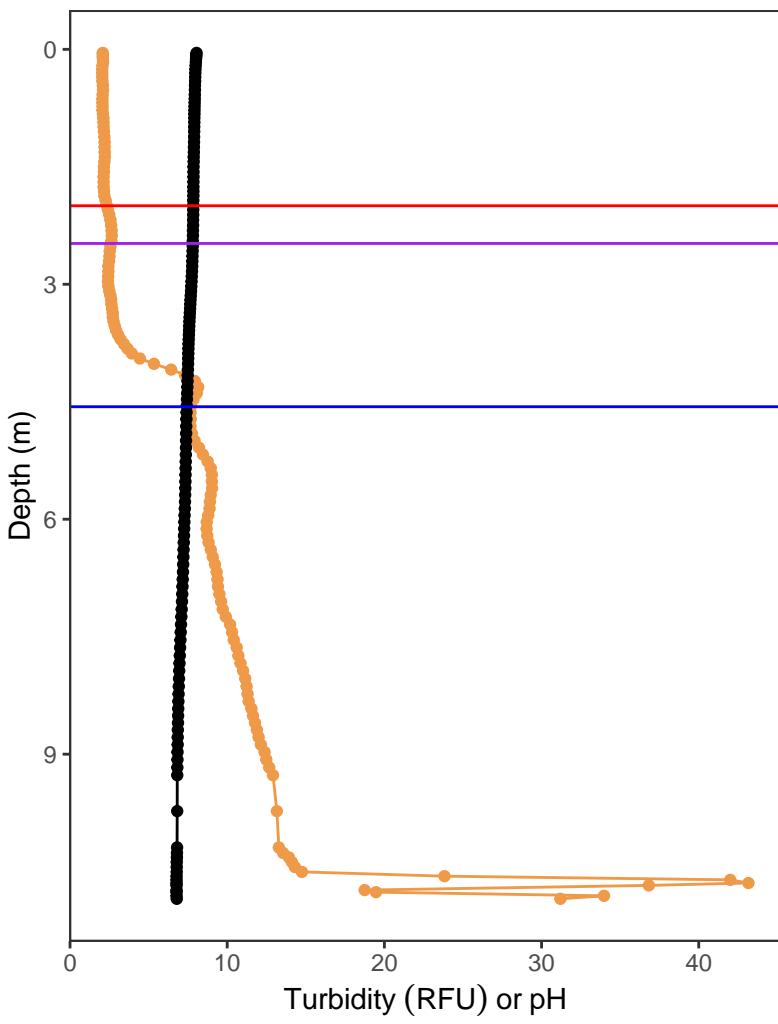
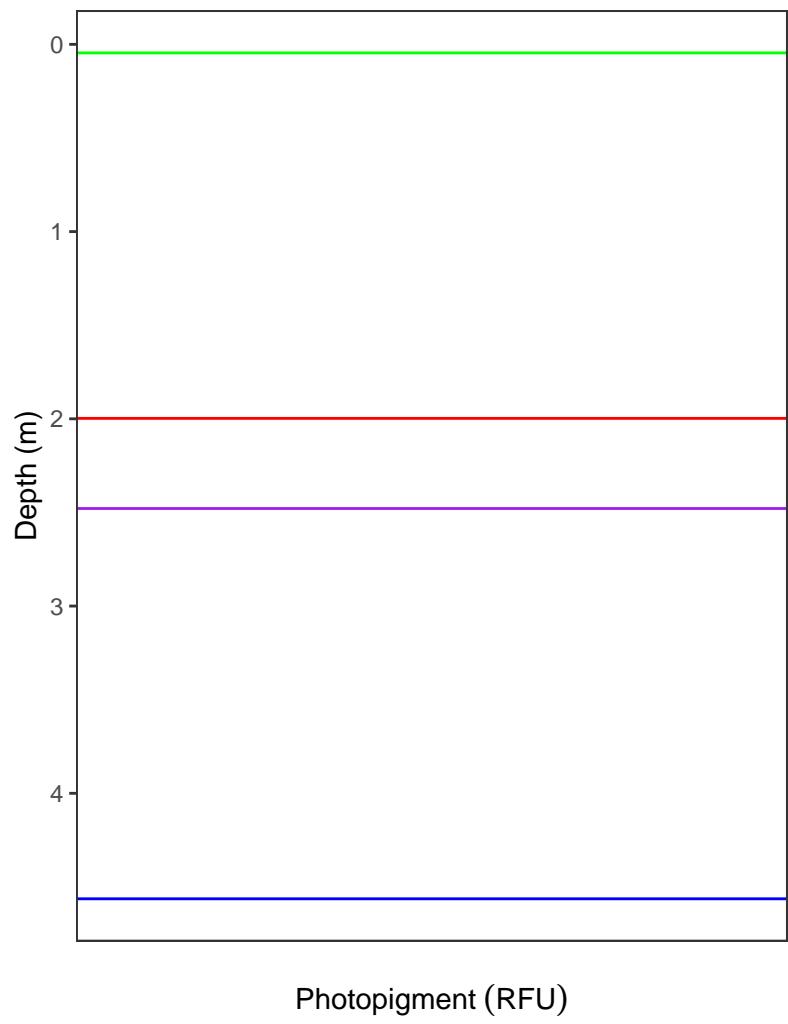
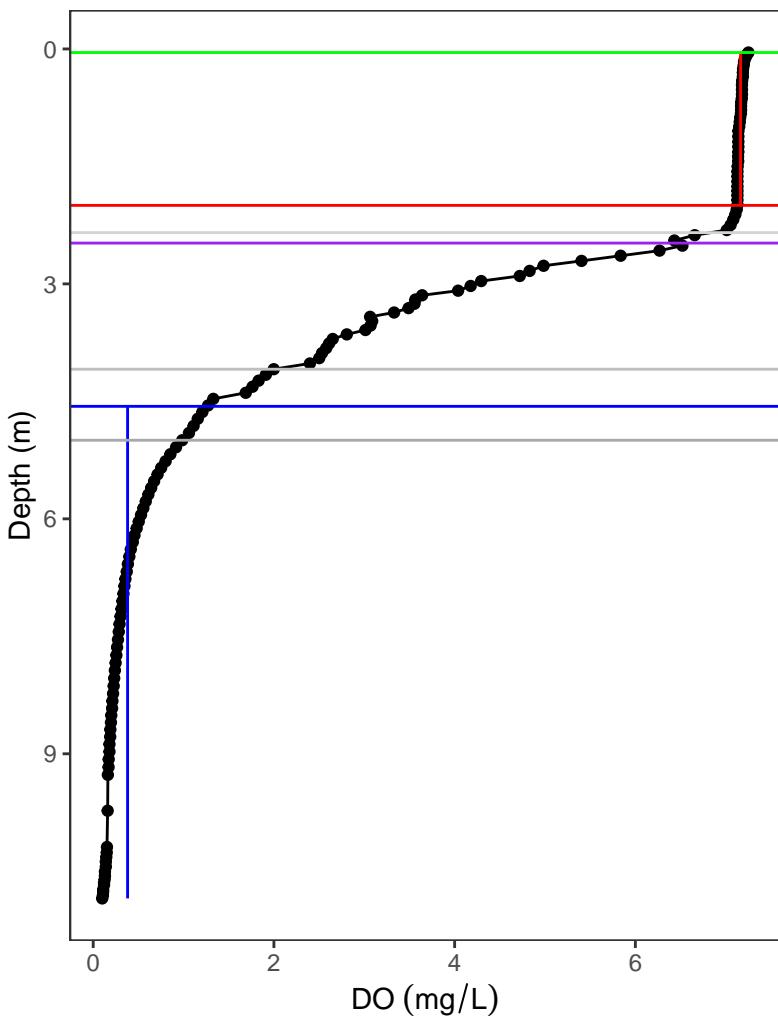
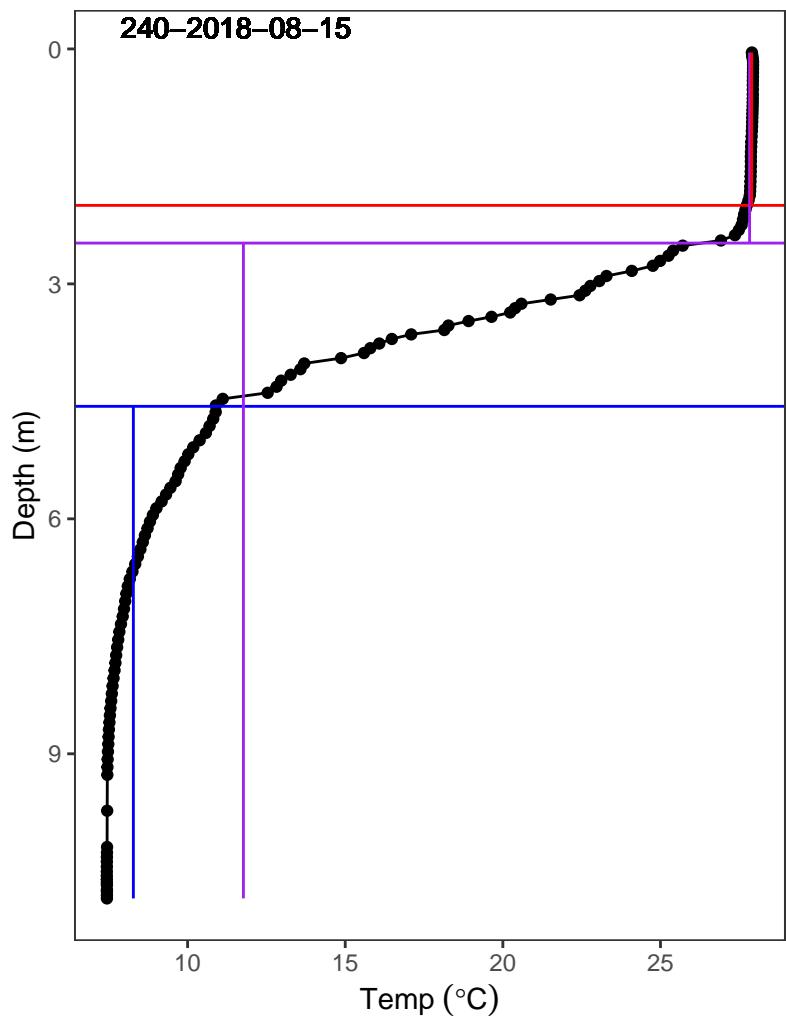


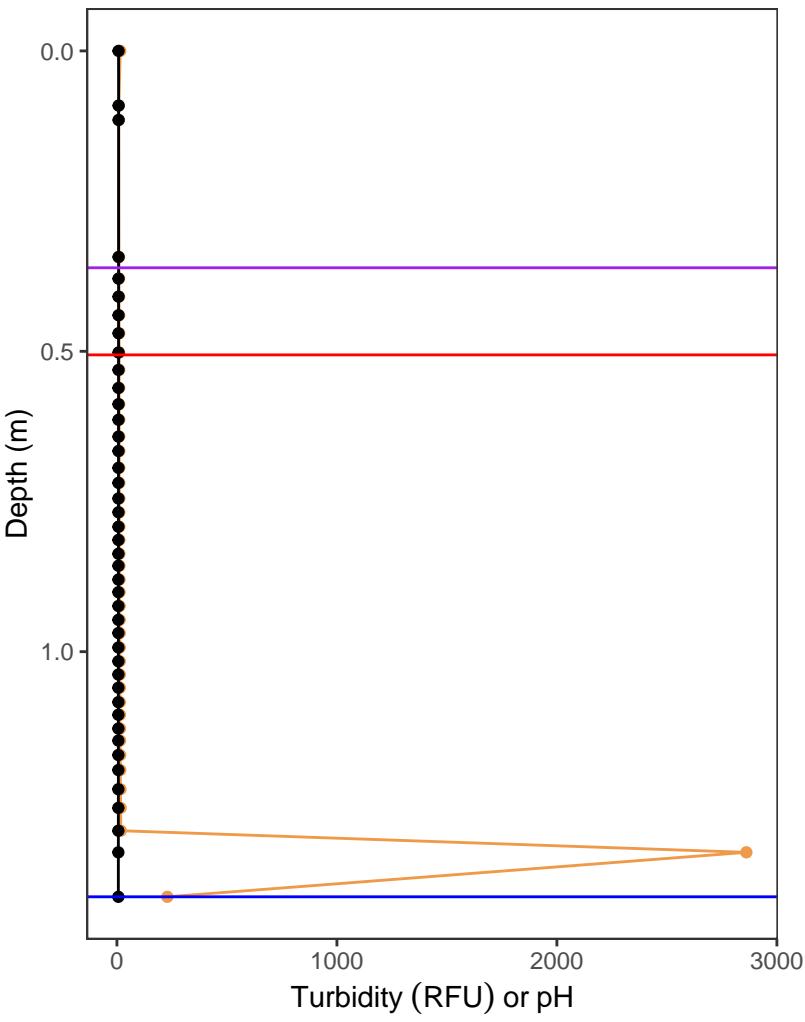
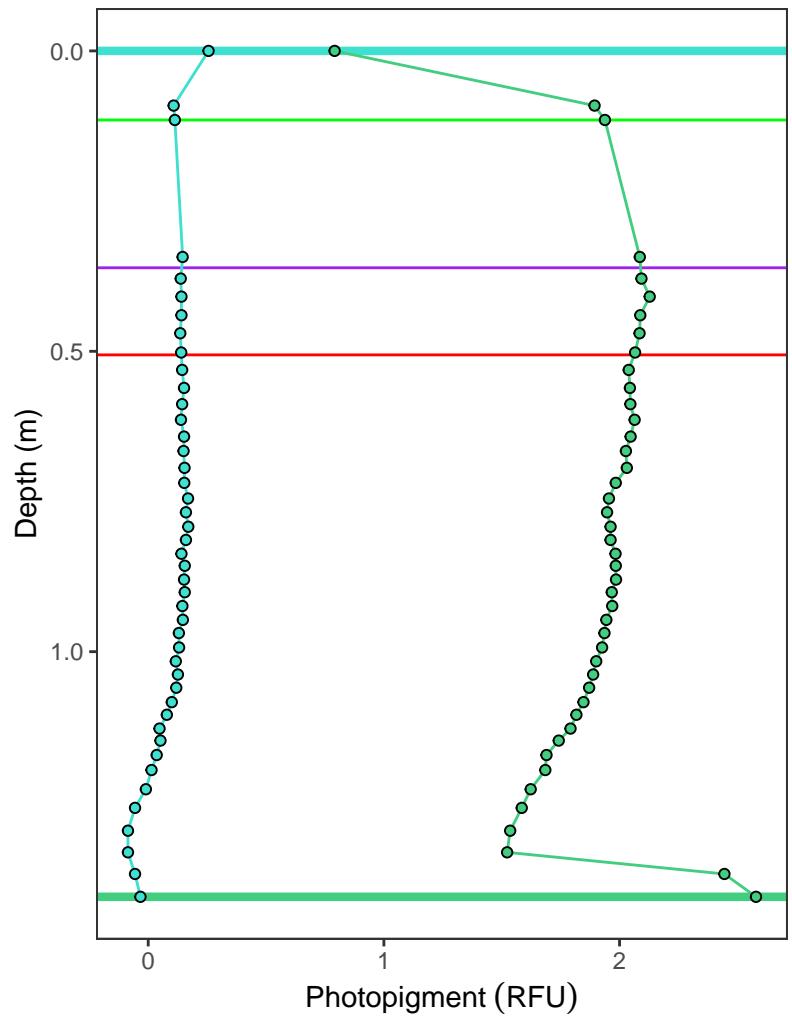
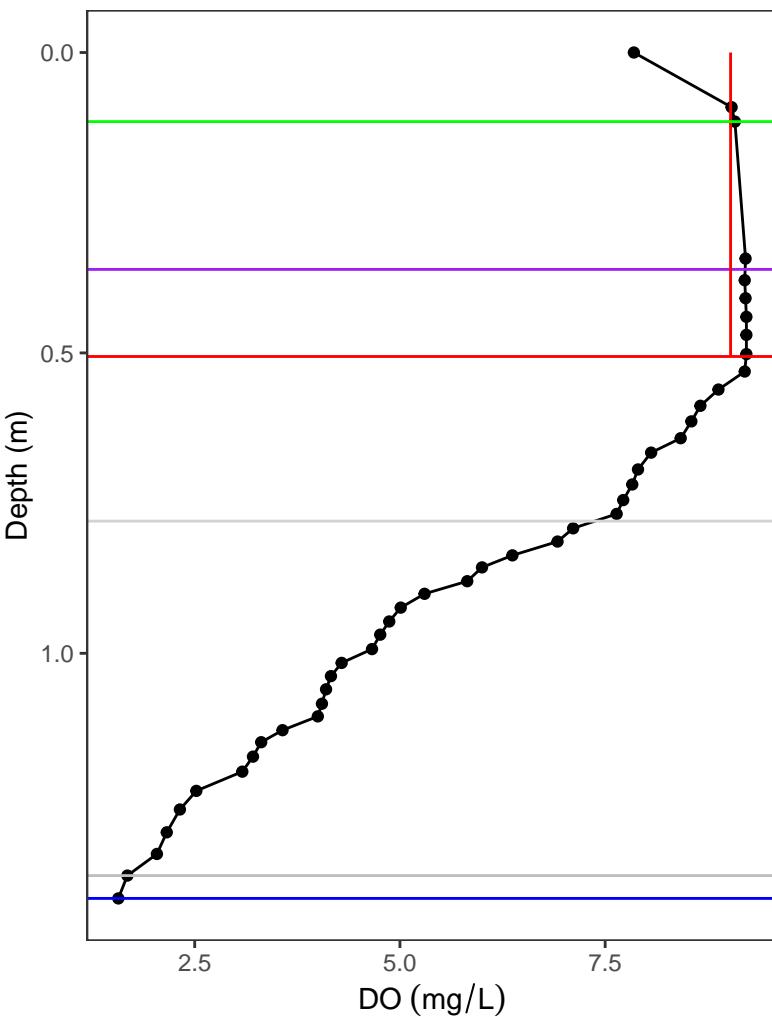
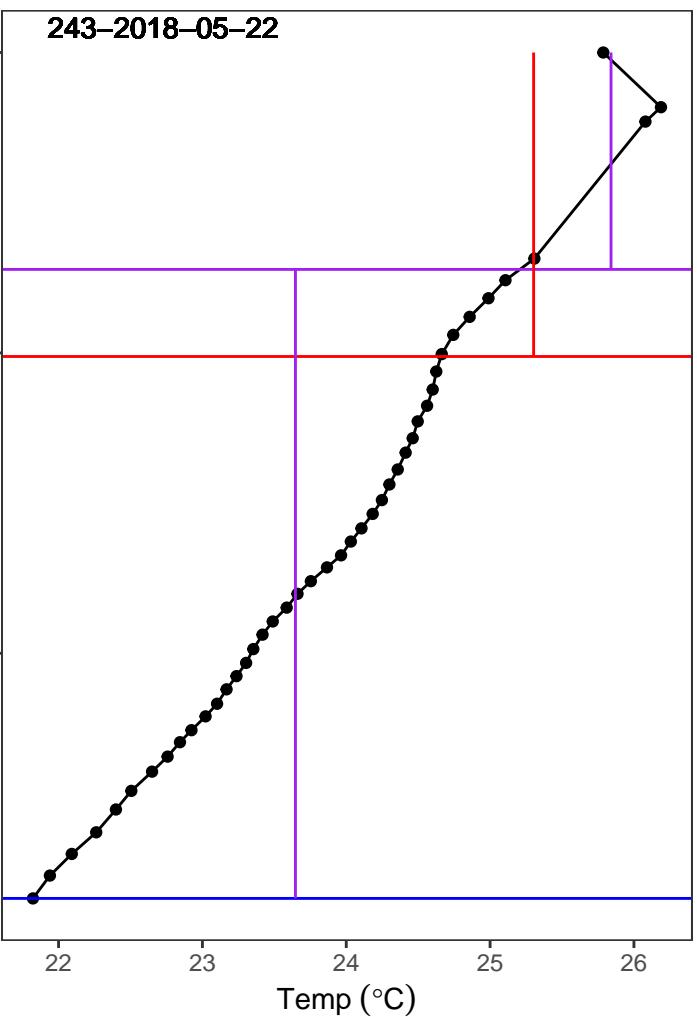


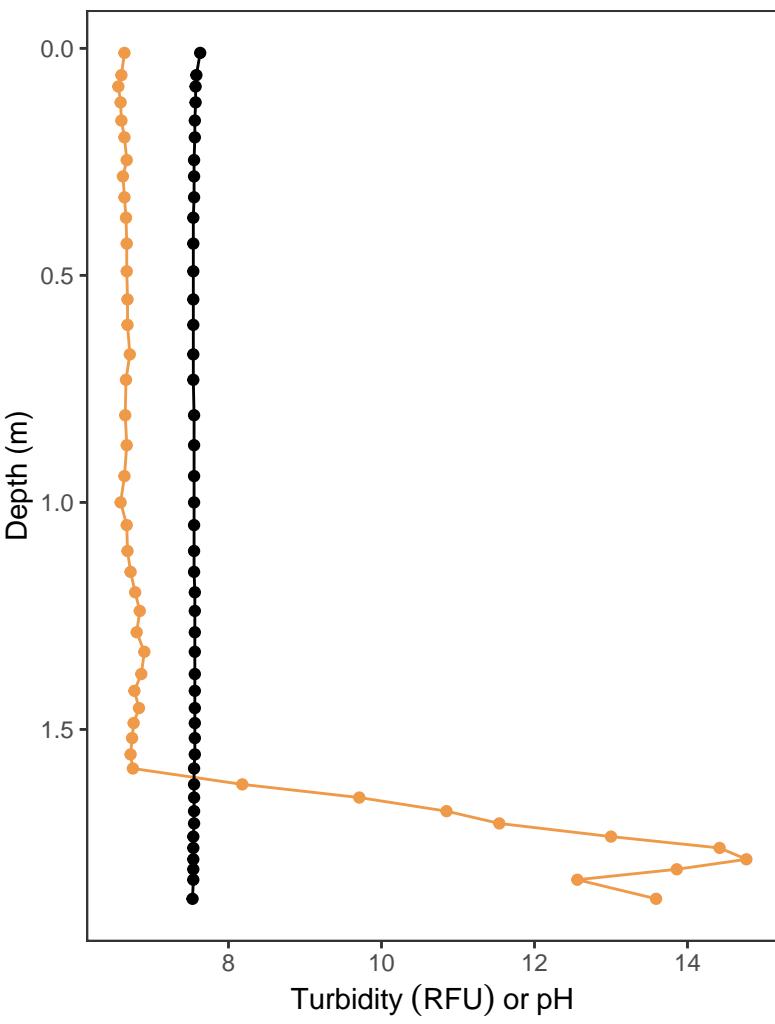
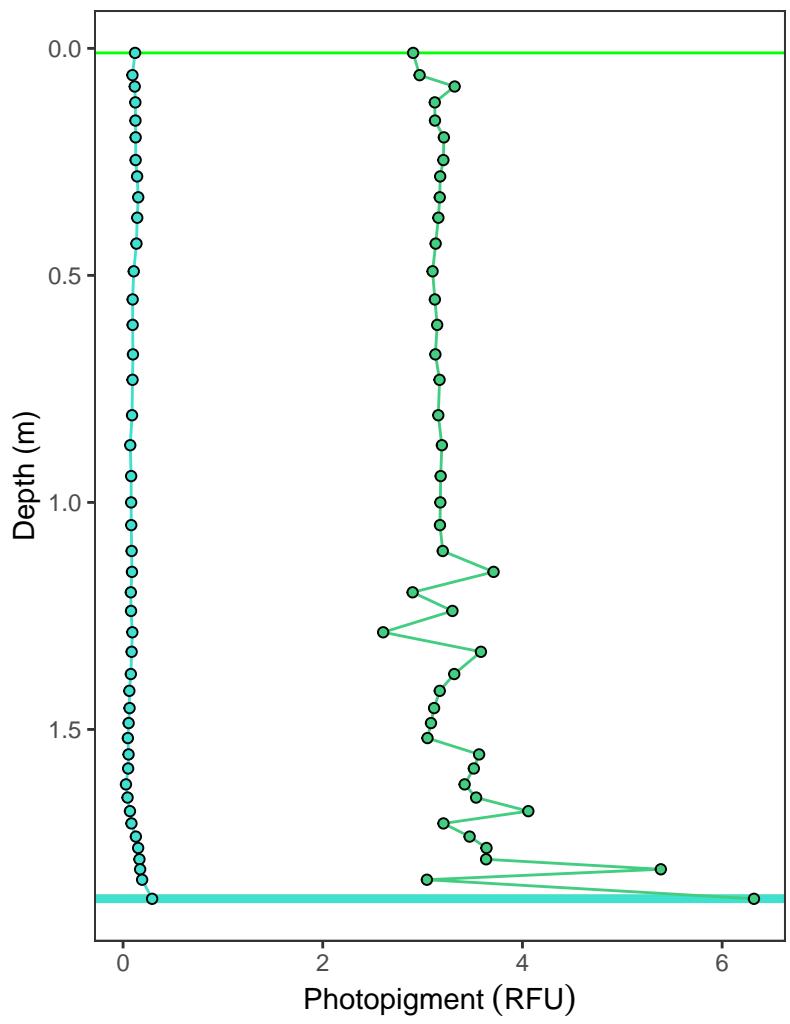
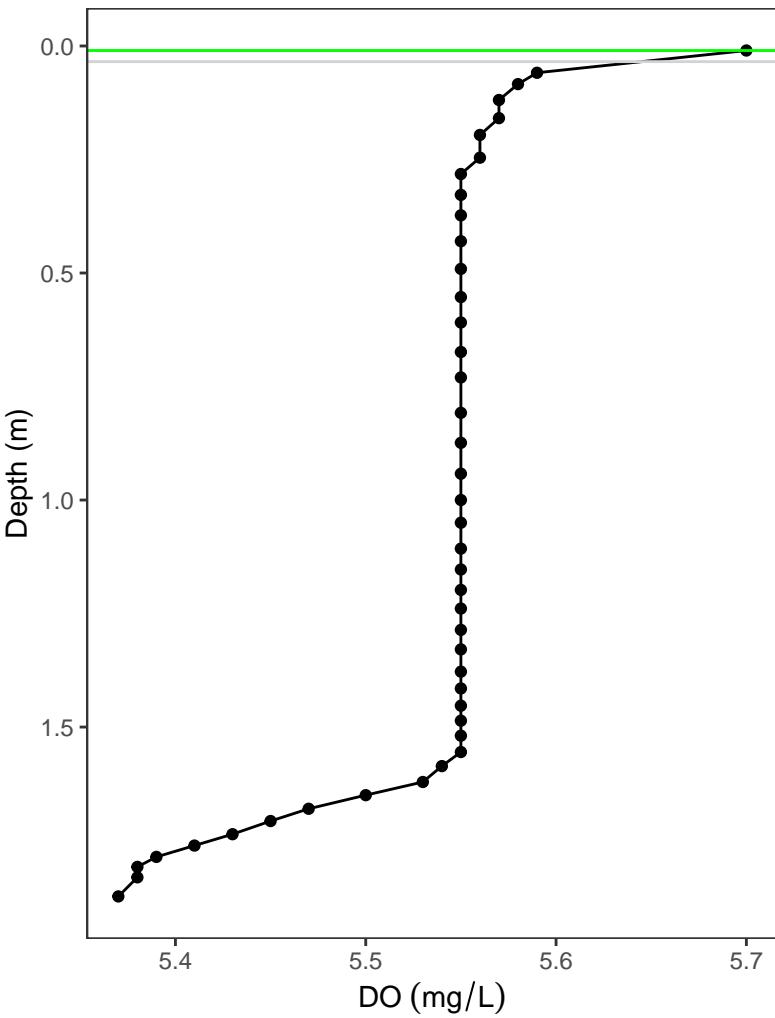
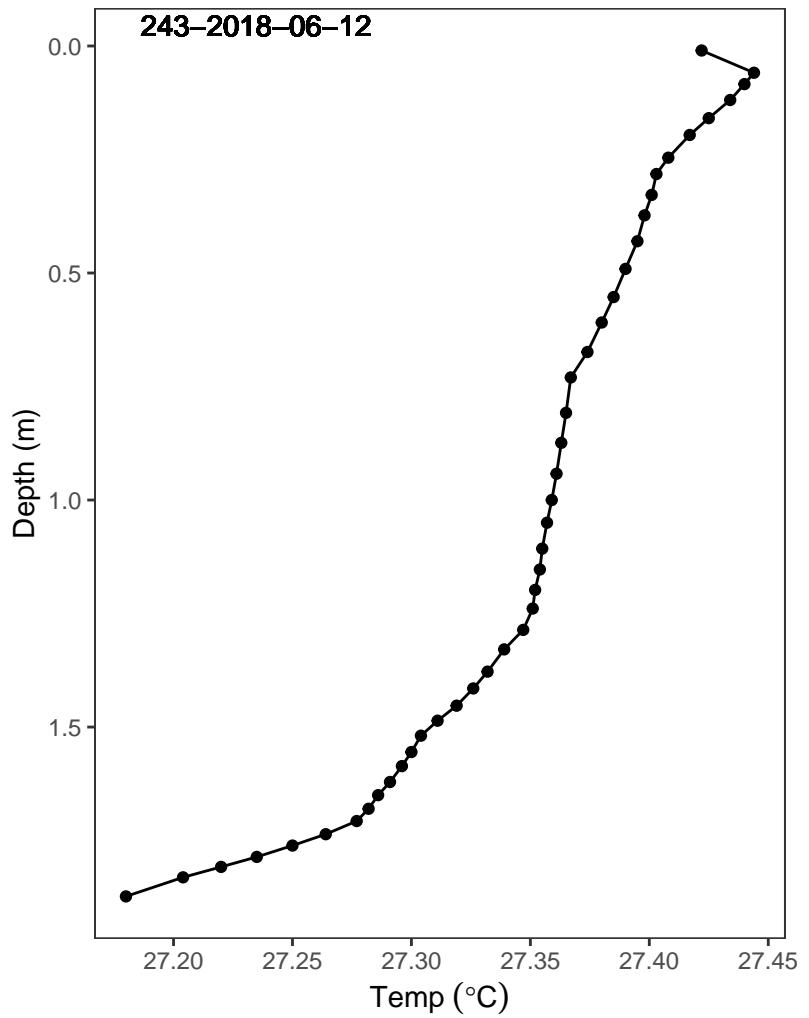


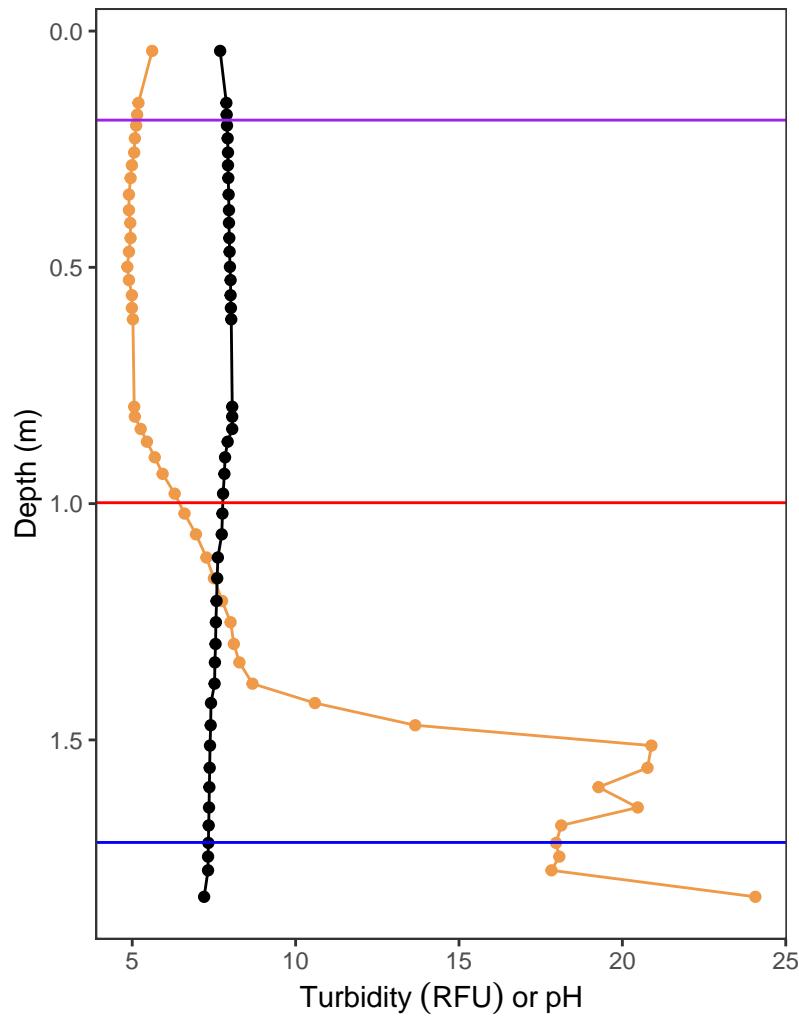
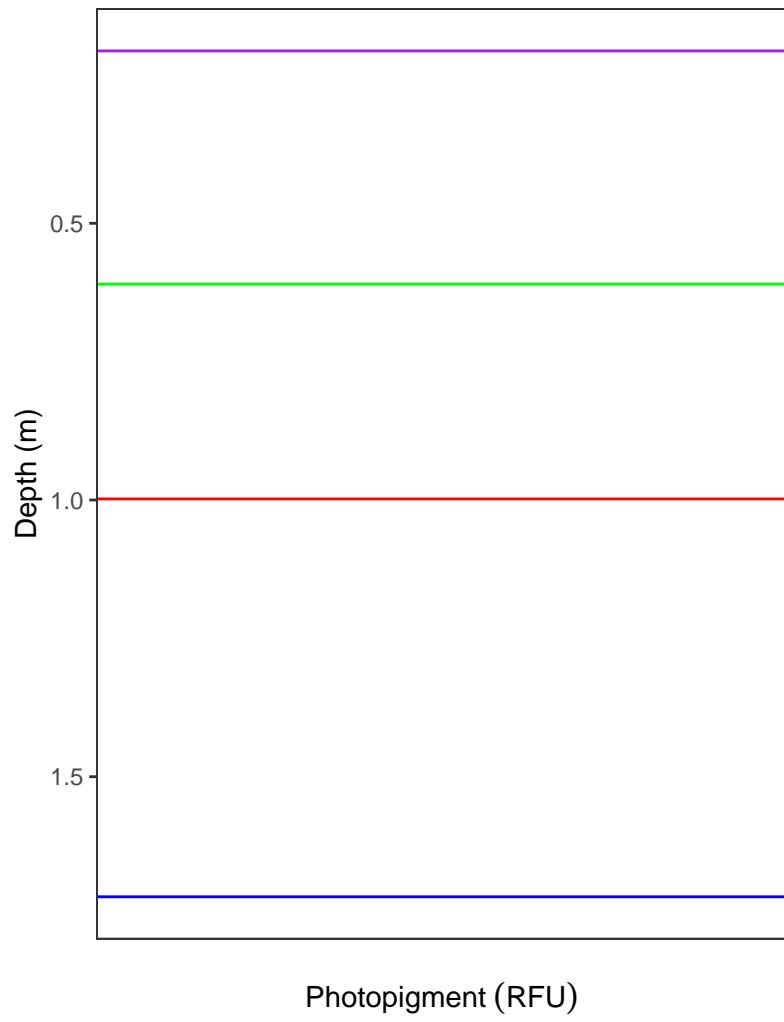
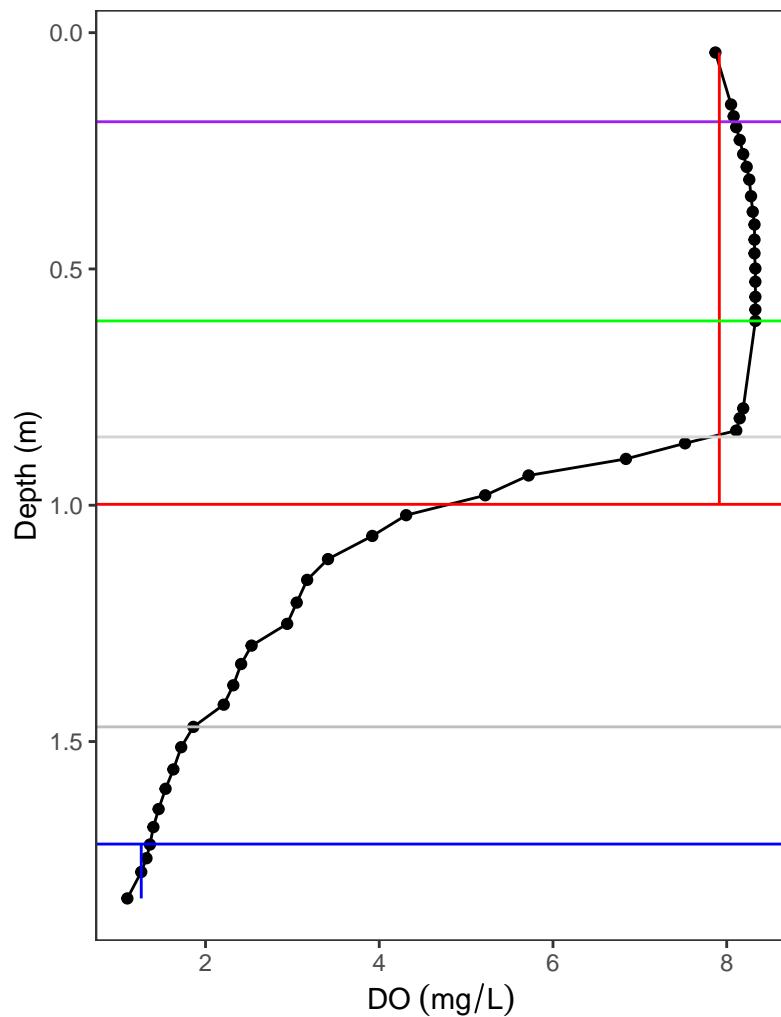
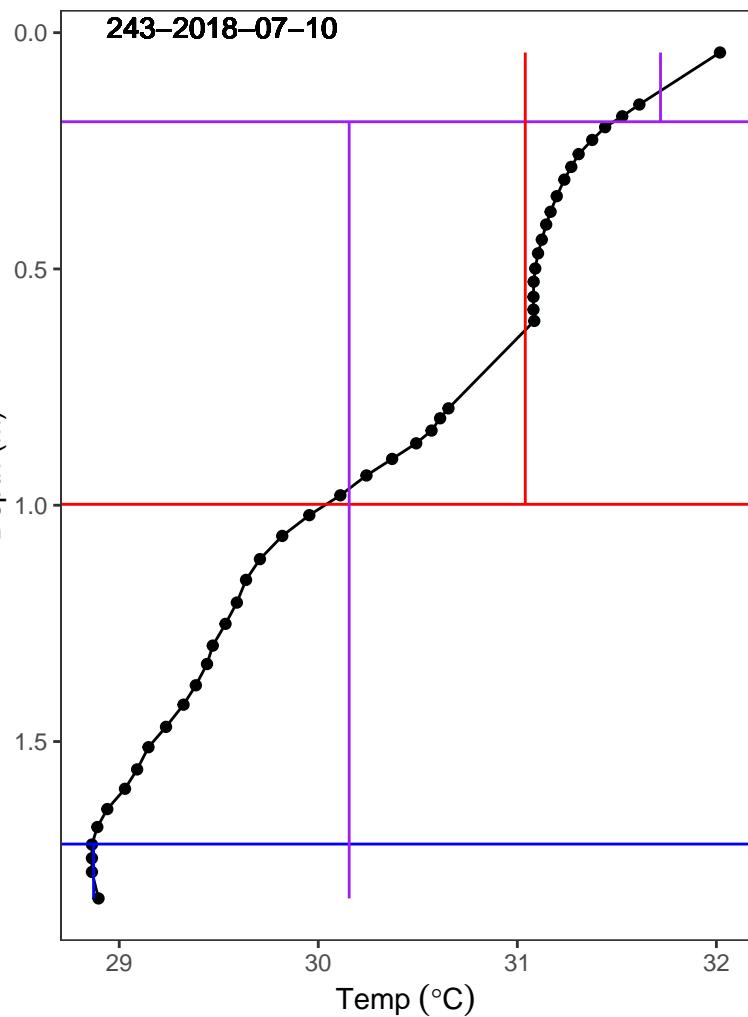












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Depth (m)

0.5
1.0

24.3 24.5 24.7 24.9 25.1

Temp (°C)

0.5
1.0

4.0 4.5 5.0 5.5 6.0 6.5

DO (mg/L)

Depth (m)

0.5
1.0

4.0 4.5 5.0 5.5 6.0 6.5

DO (mg/L)

Depth (m)

0.07
0.08

0.09
0.10

0.09
0.10

Photopigment (RFU)

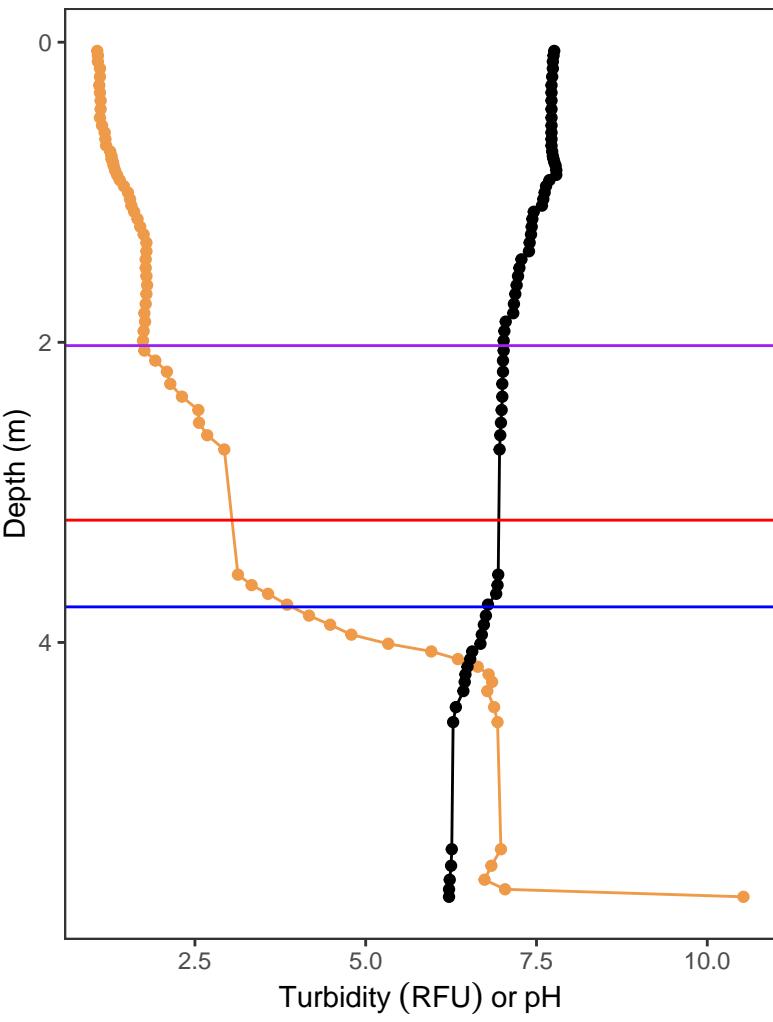
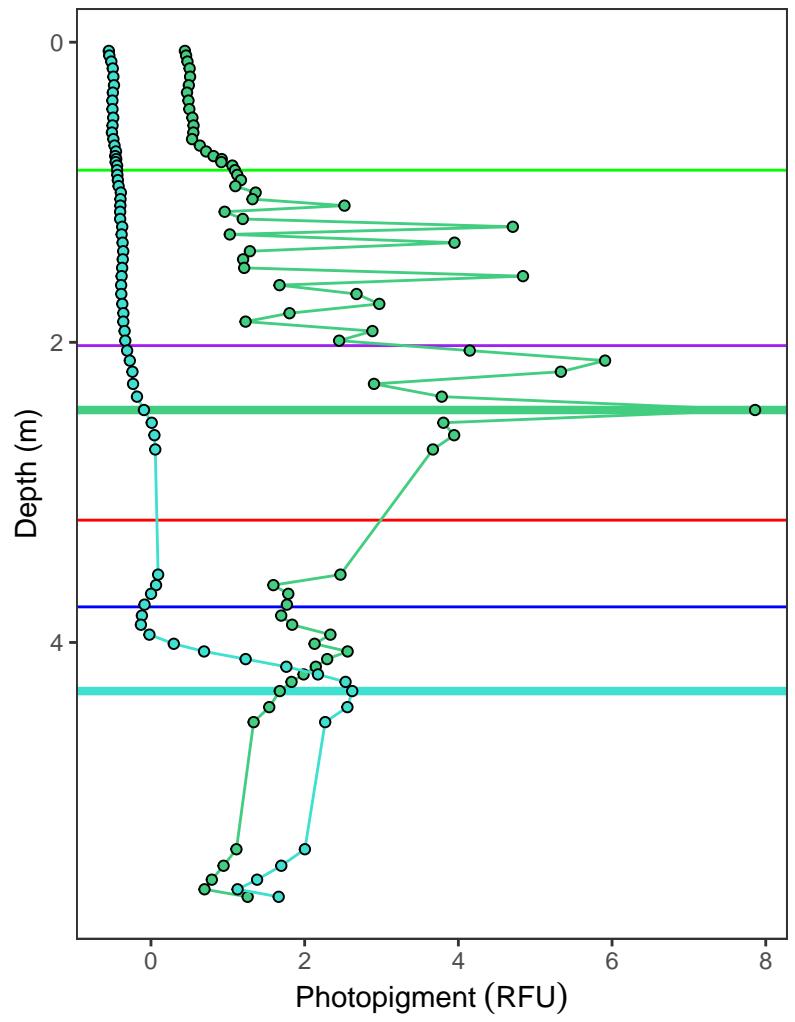
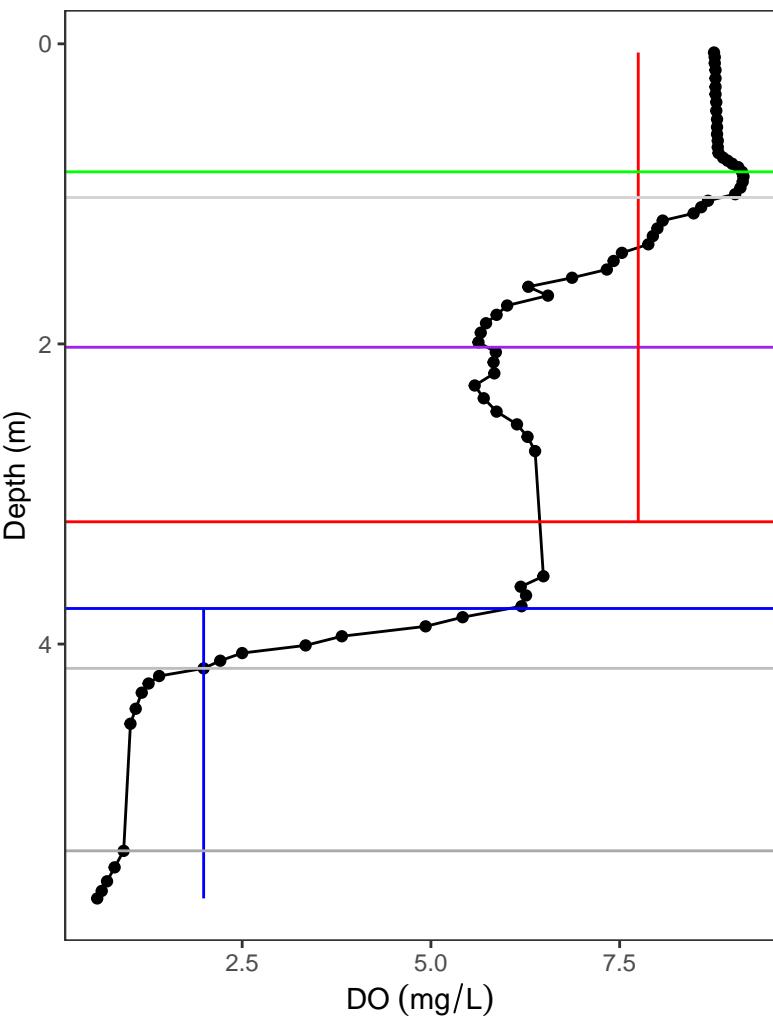
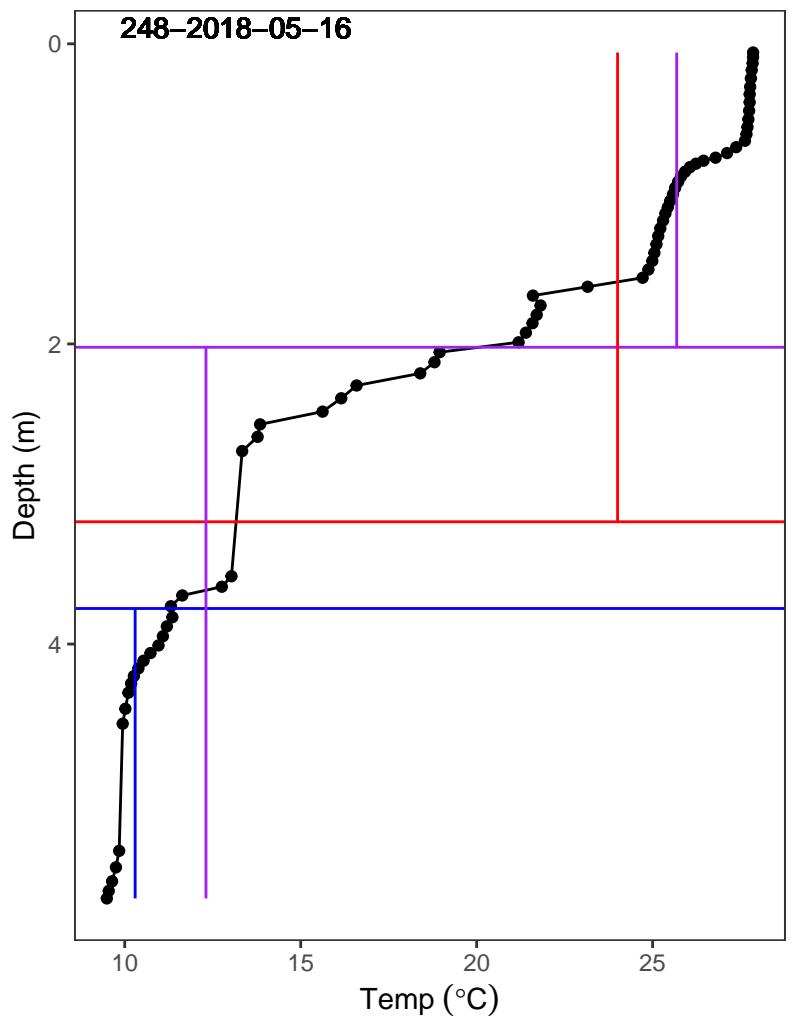
Depth (m)

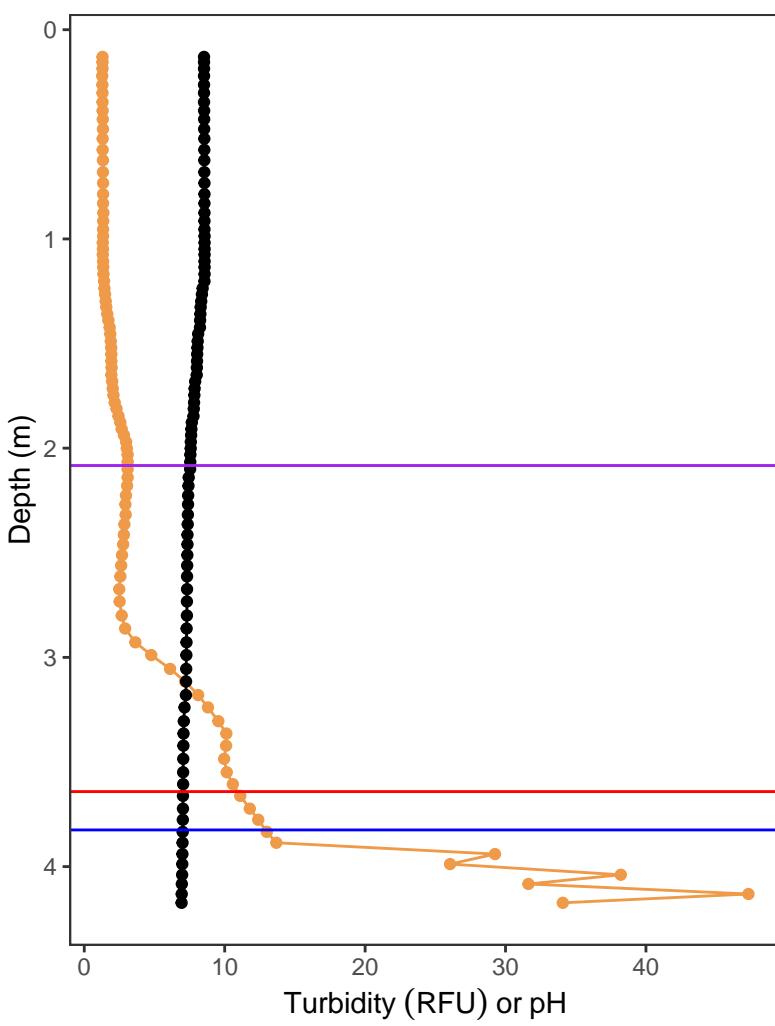
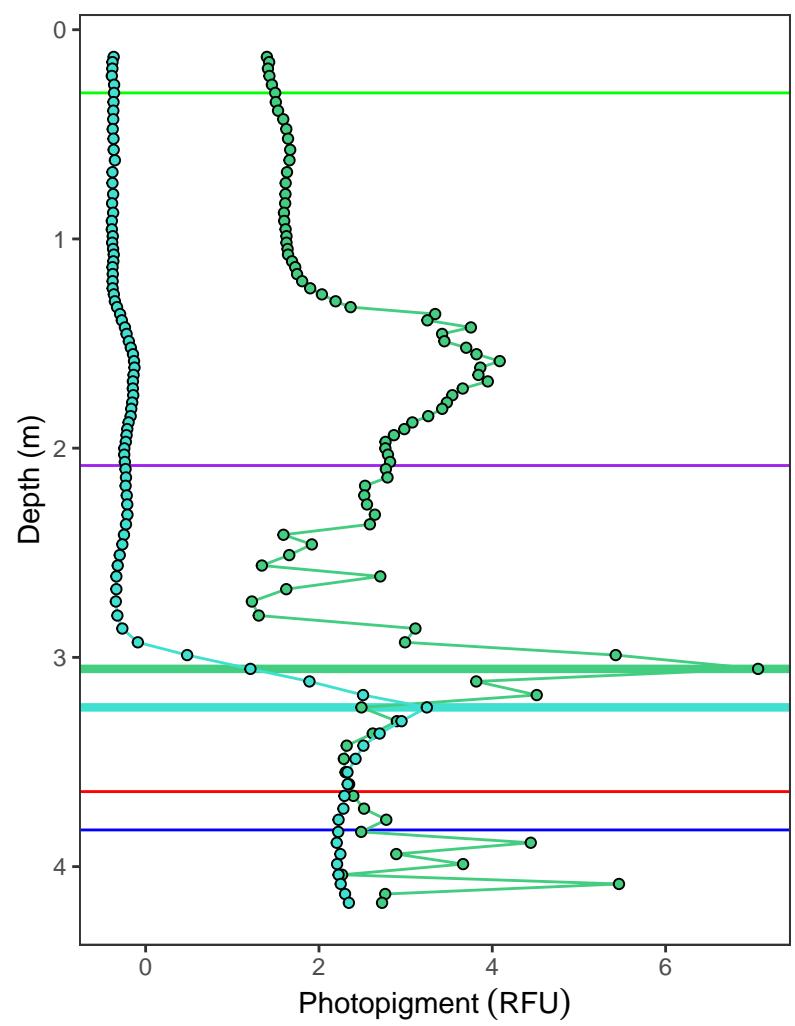
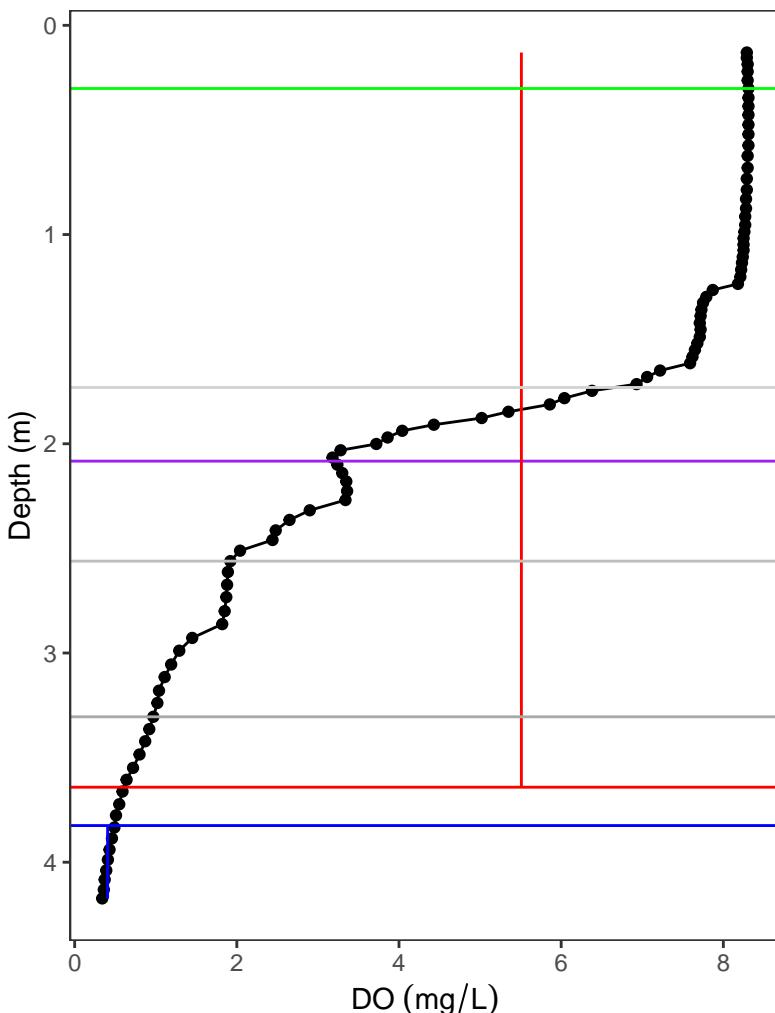
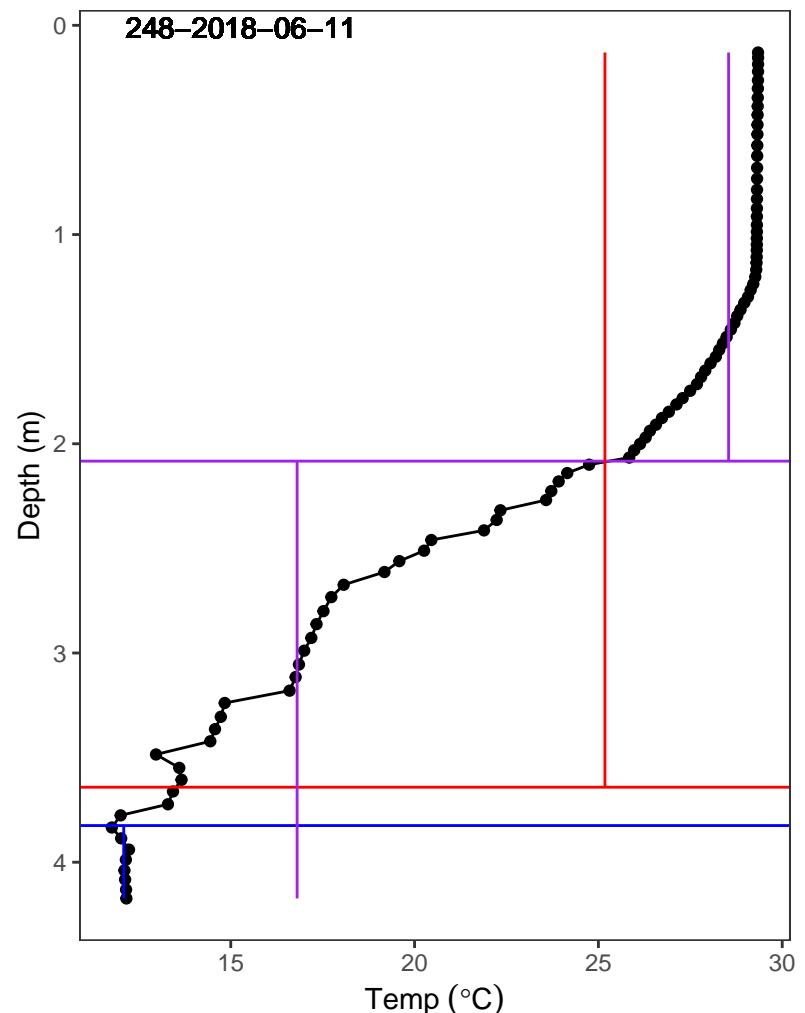
0.5
1.0

0.5
1.0

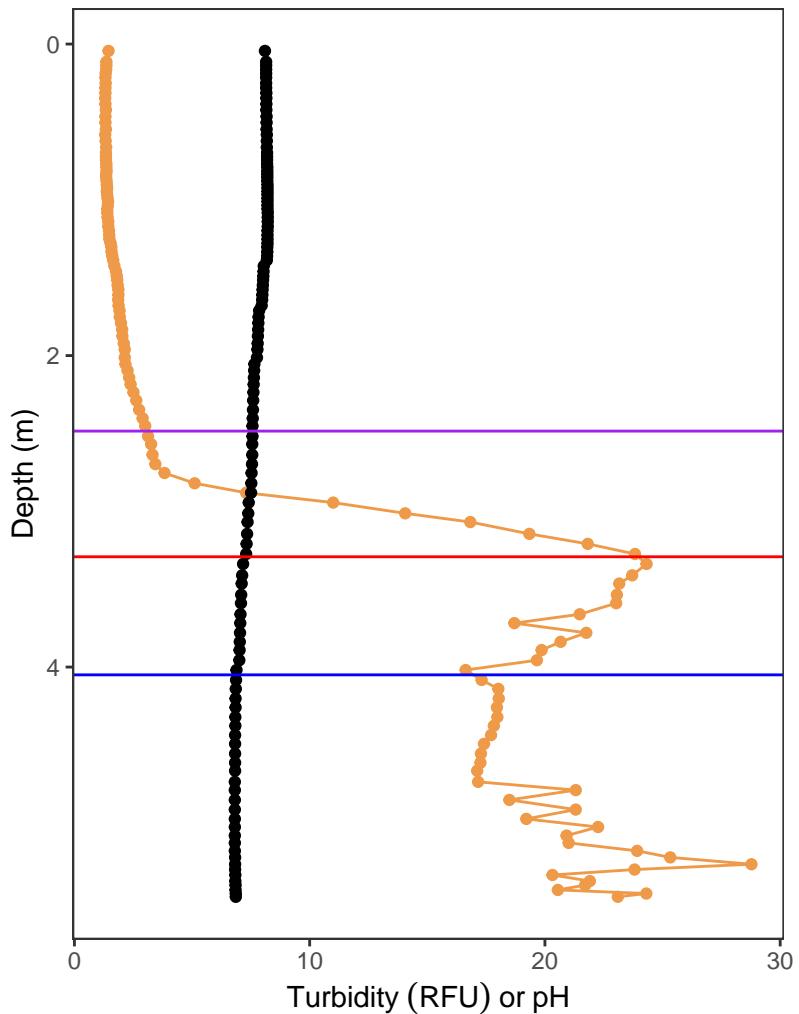
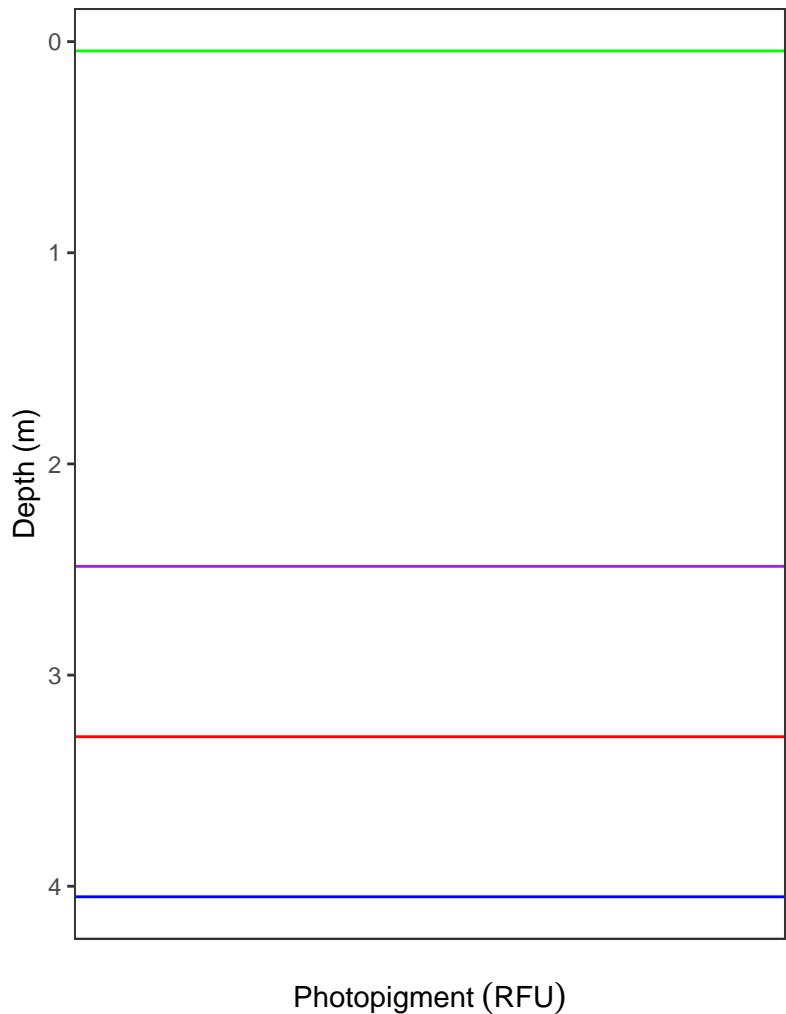
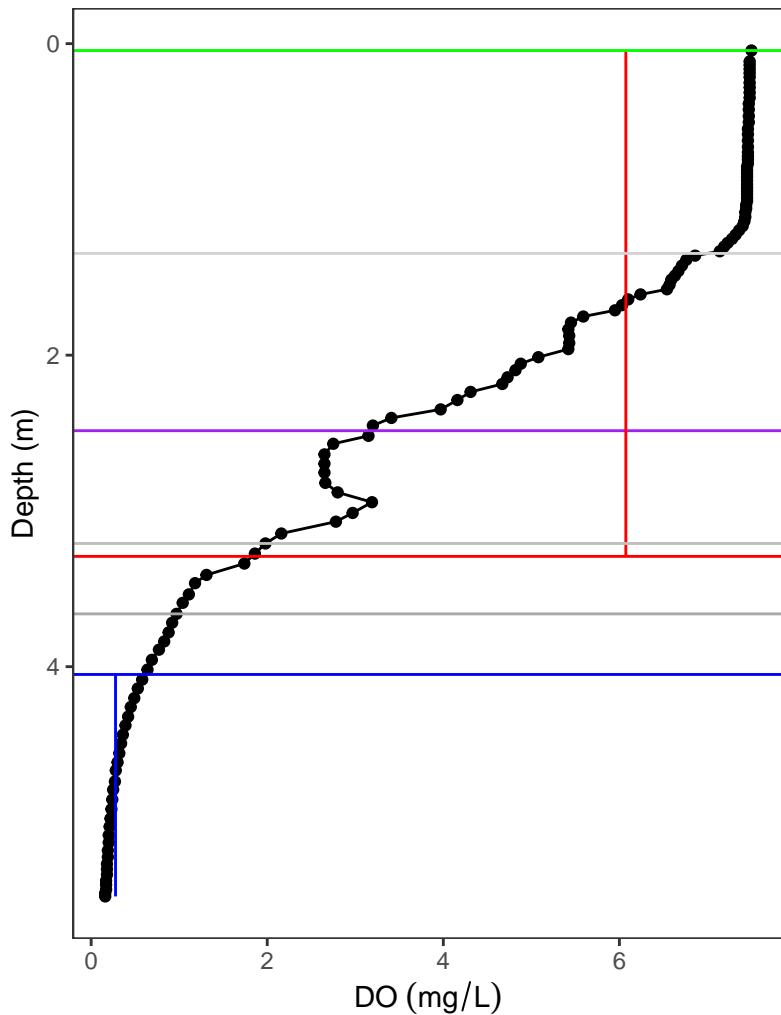
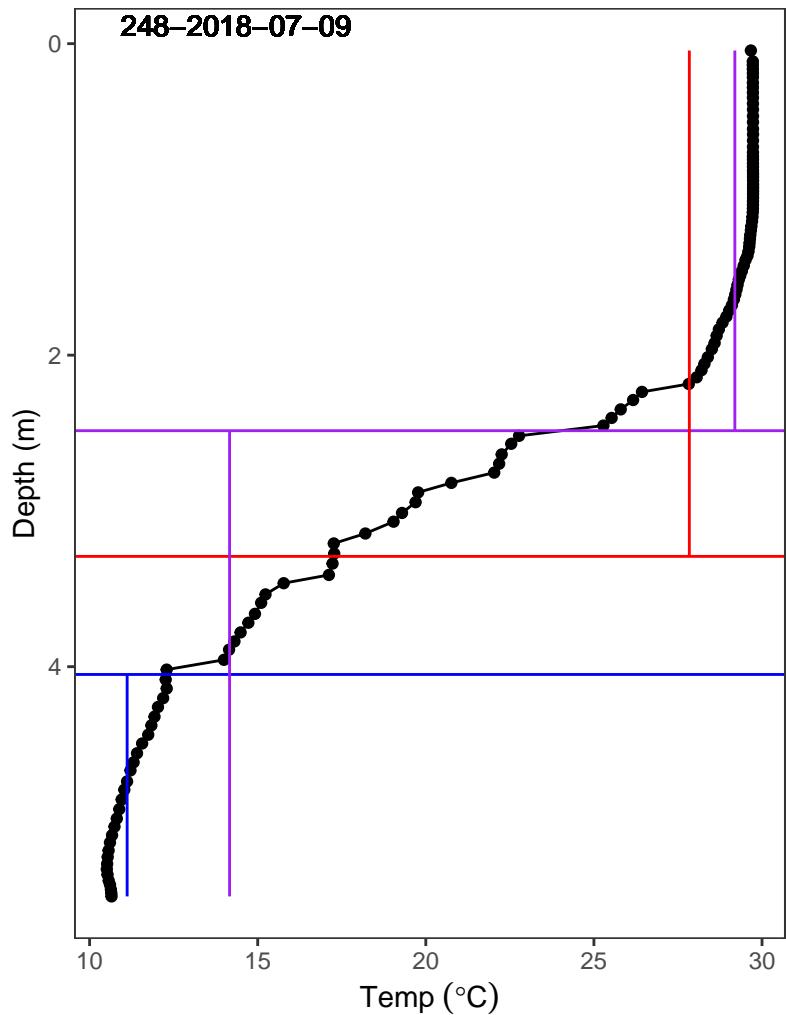
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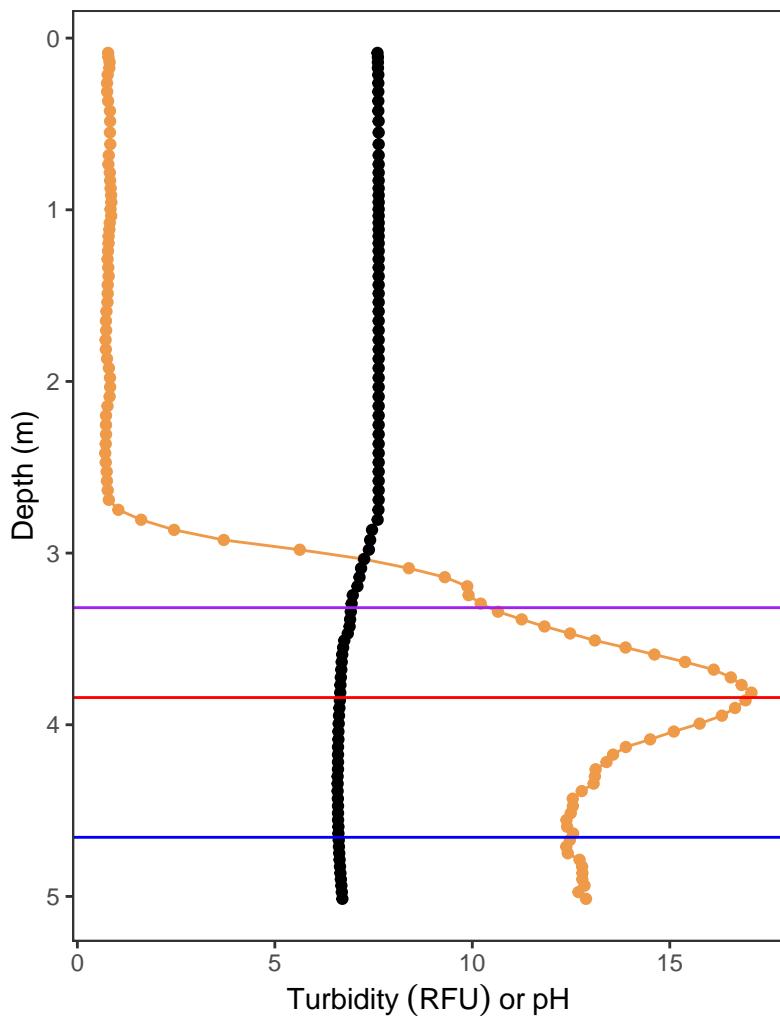
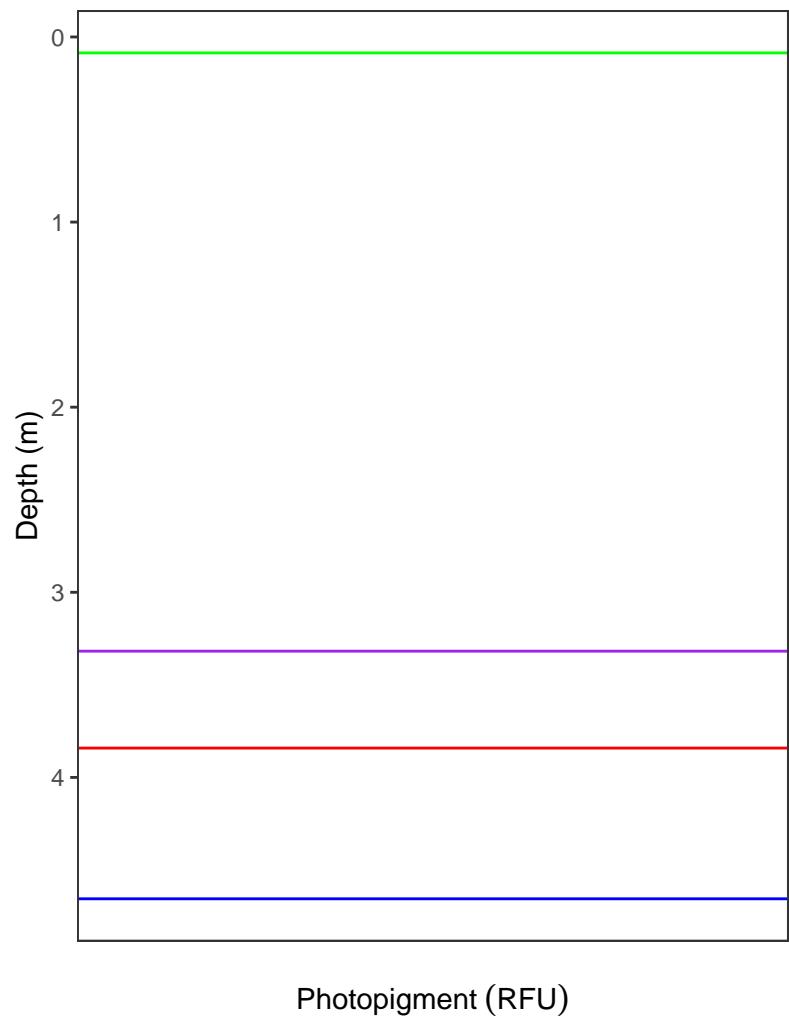
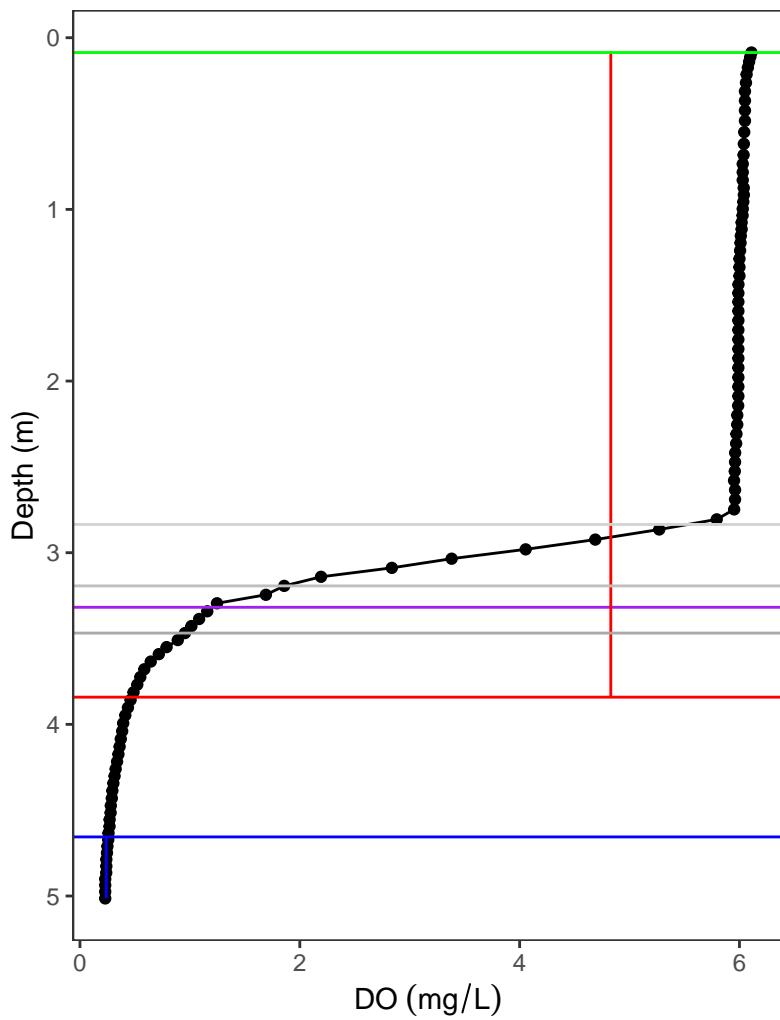
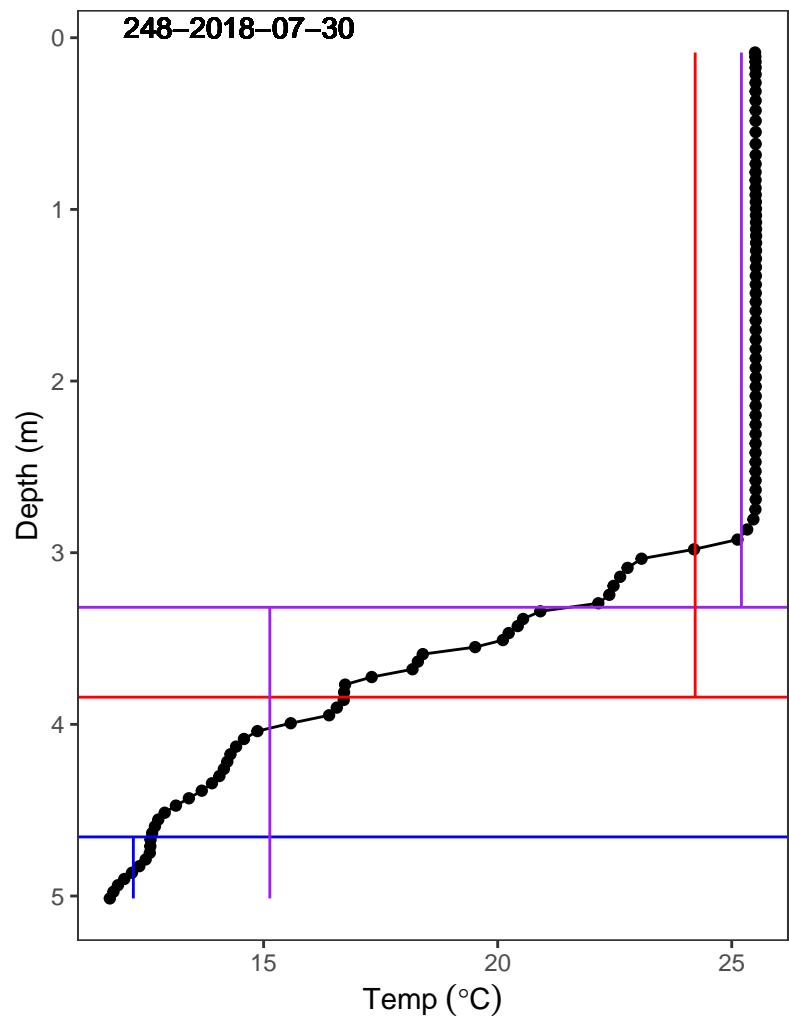
Turbidity (RFU) or pH

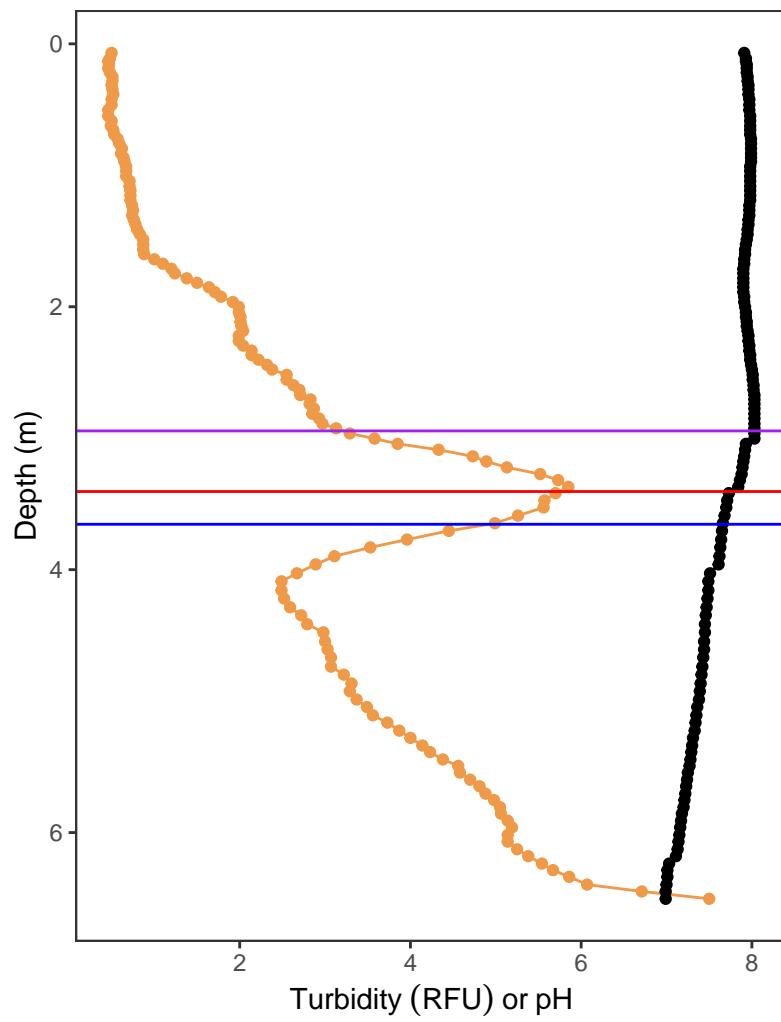
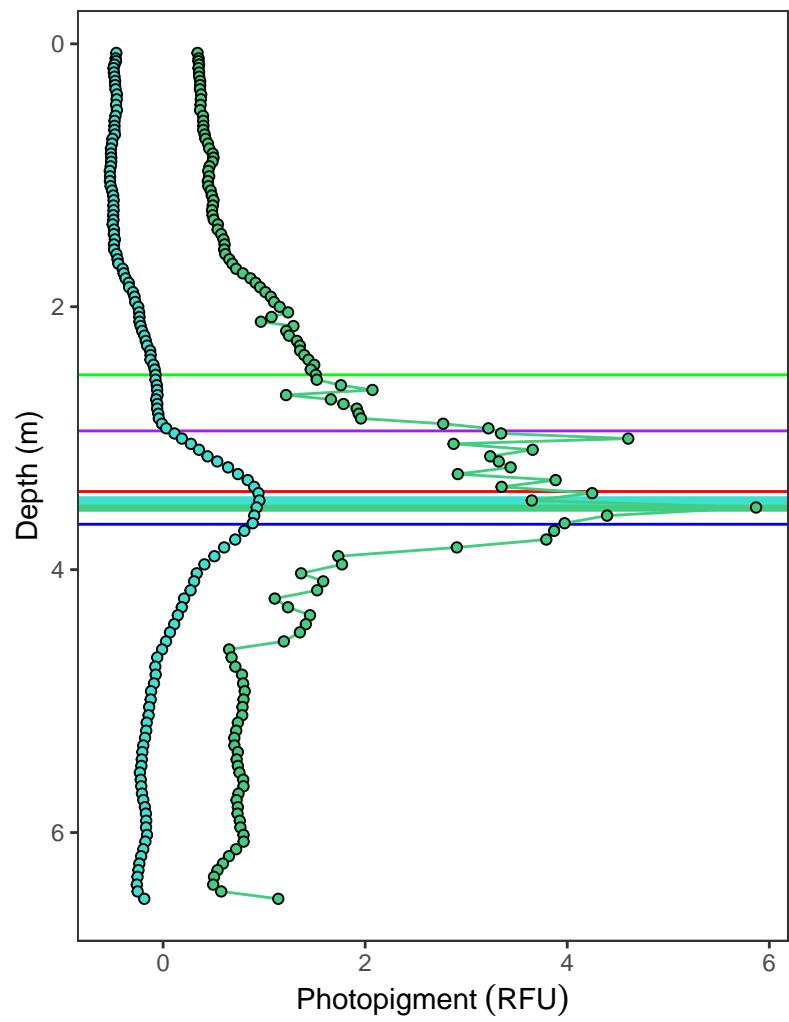
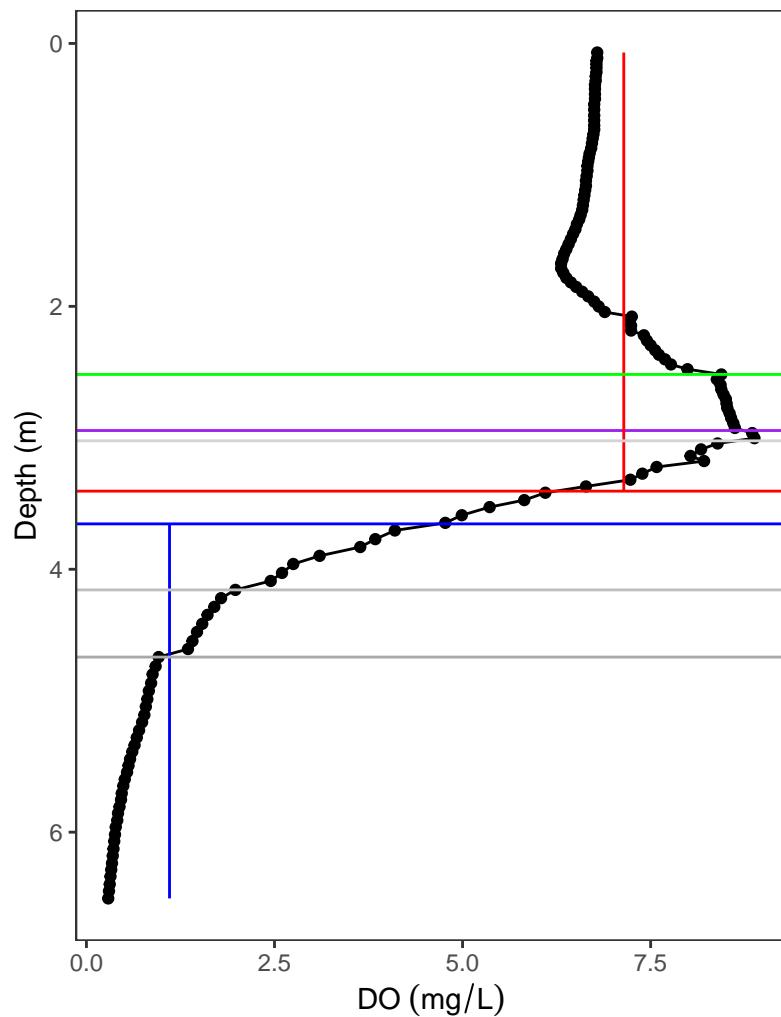
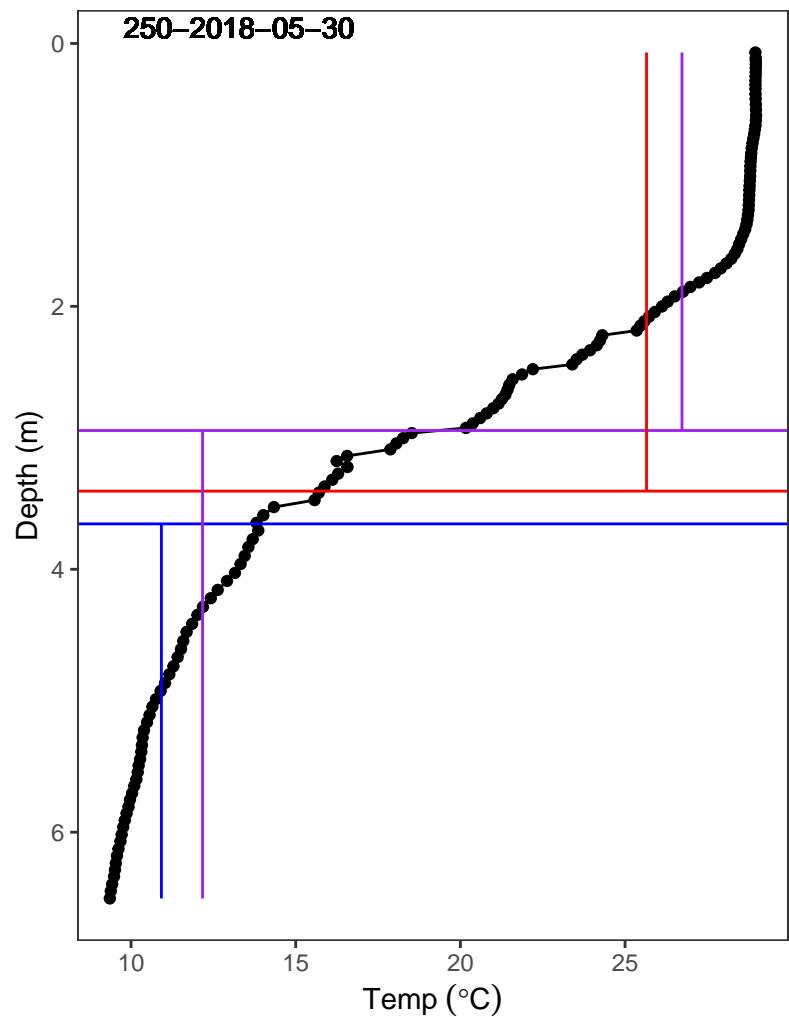


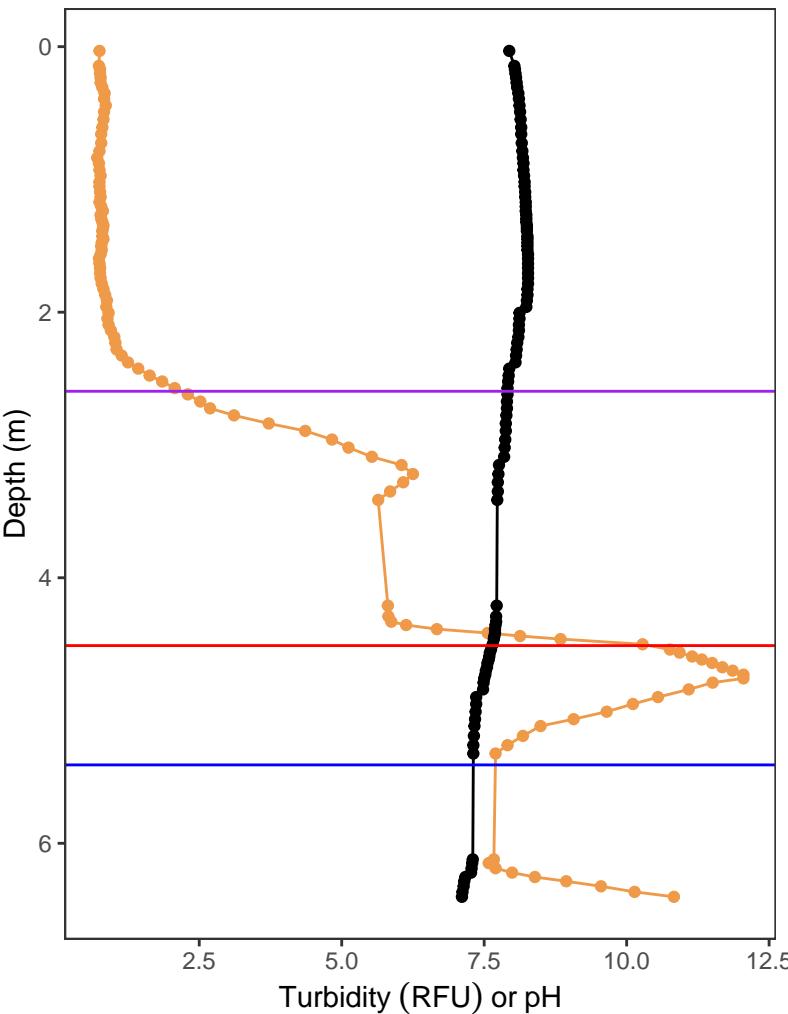
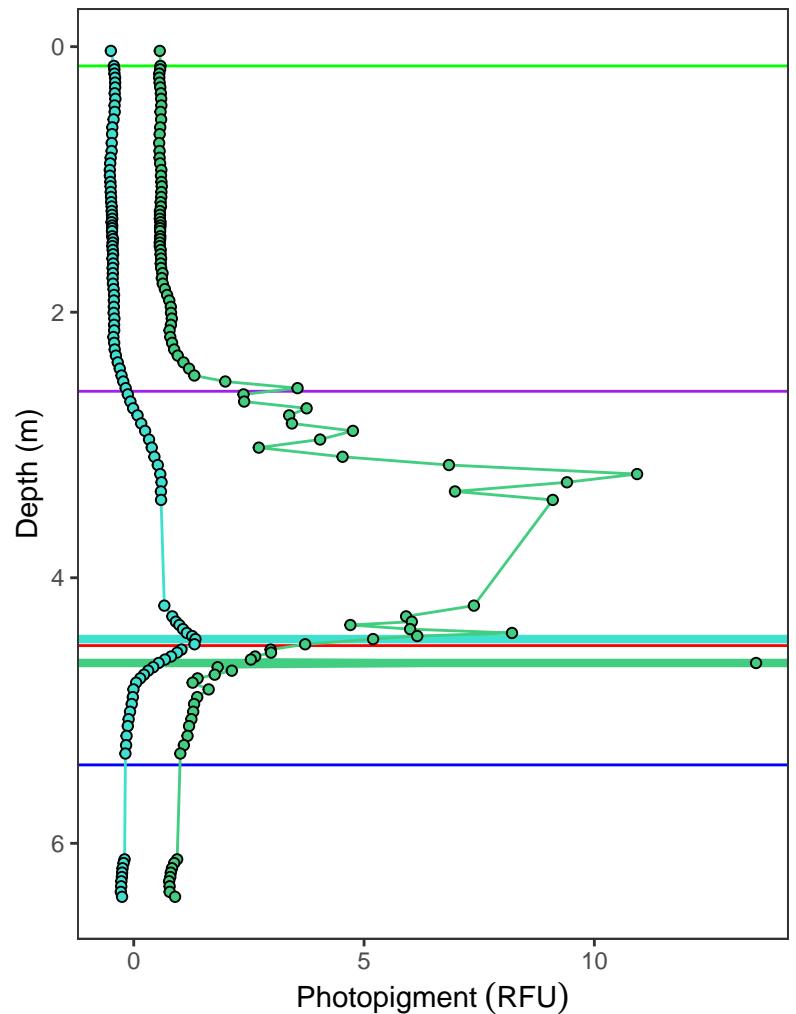
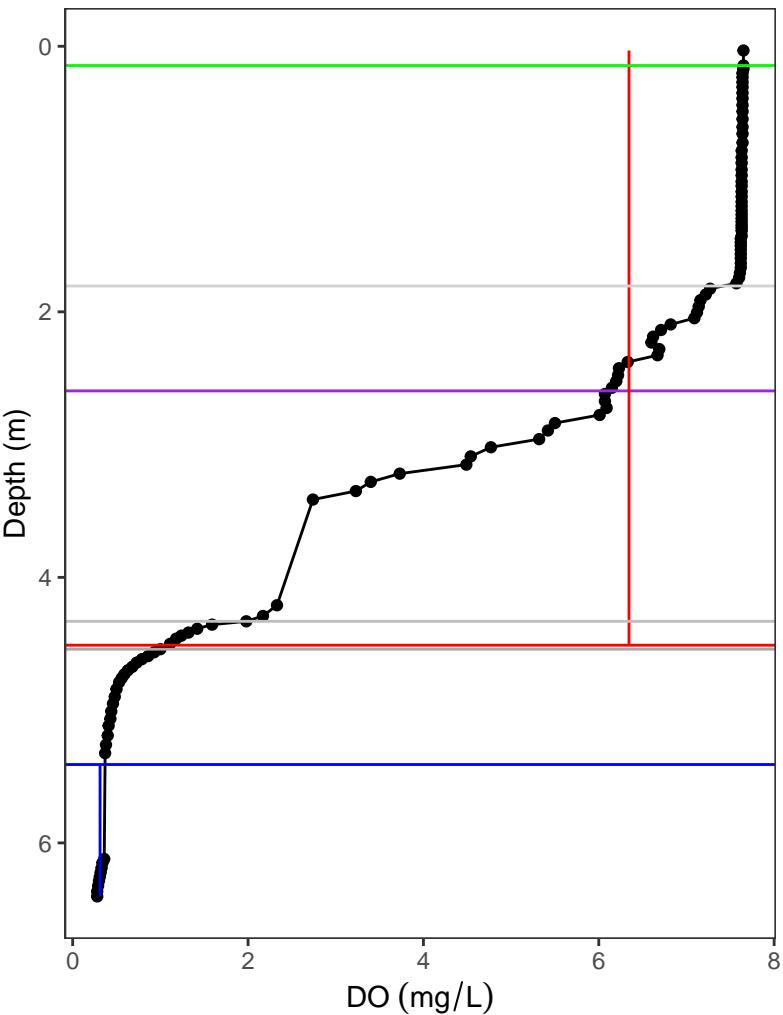
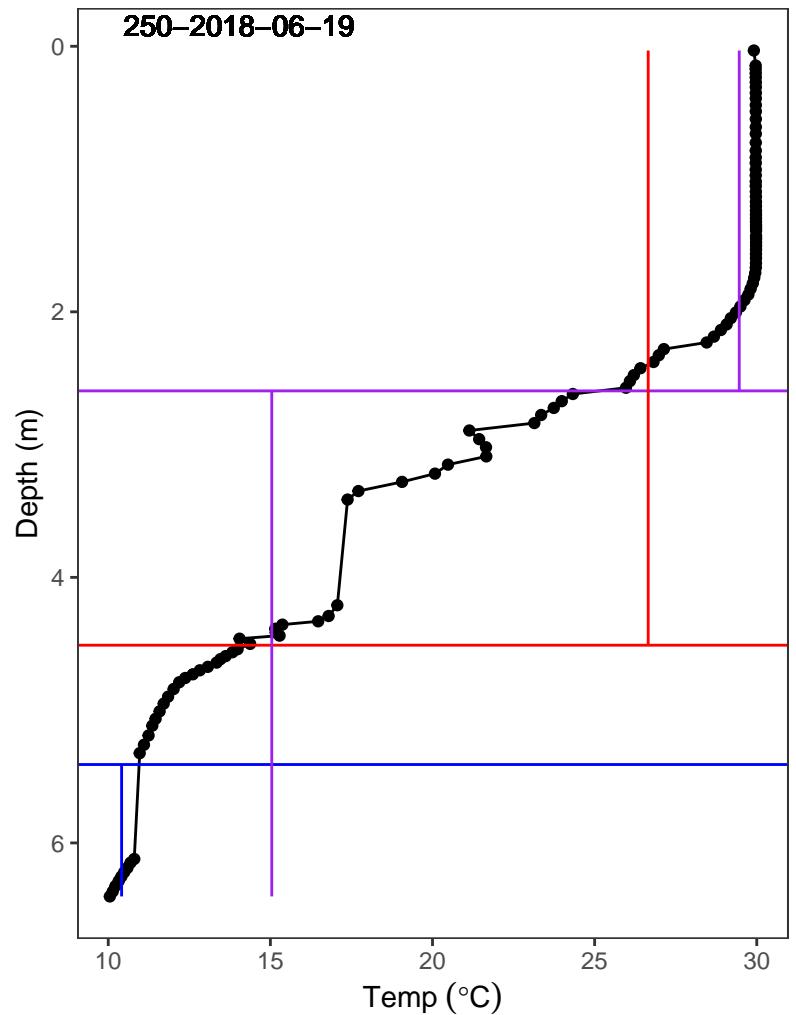


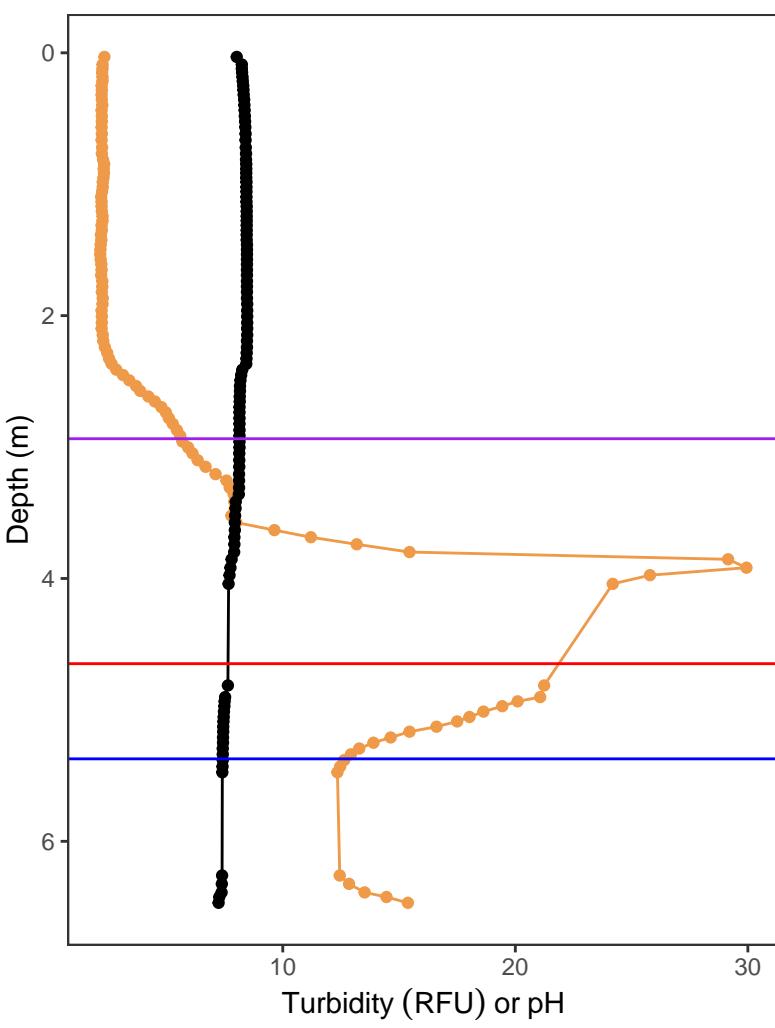
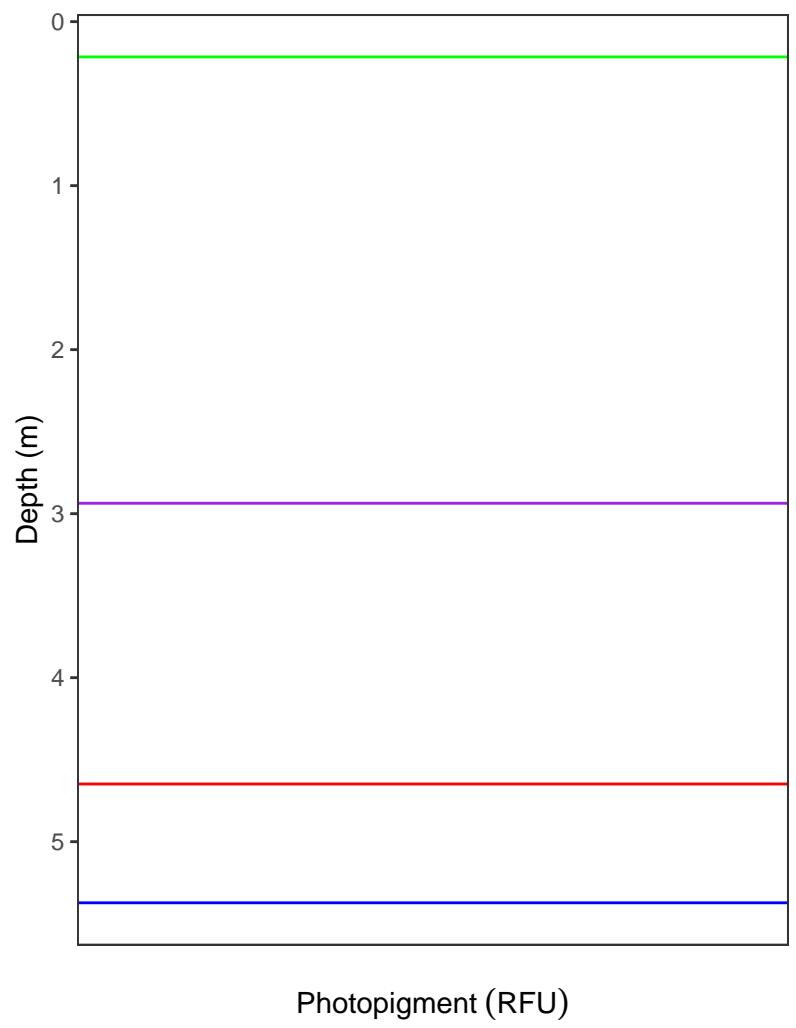
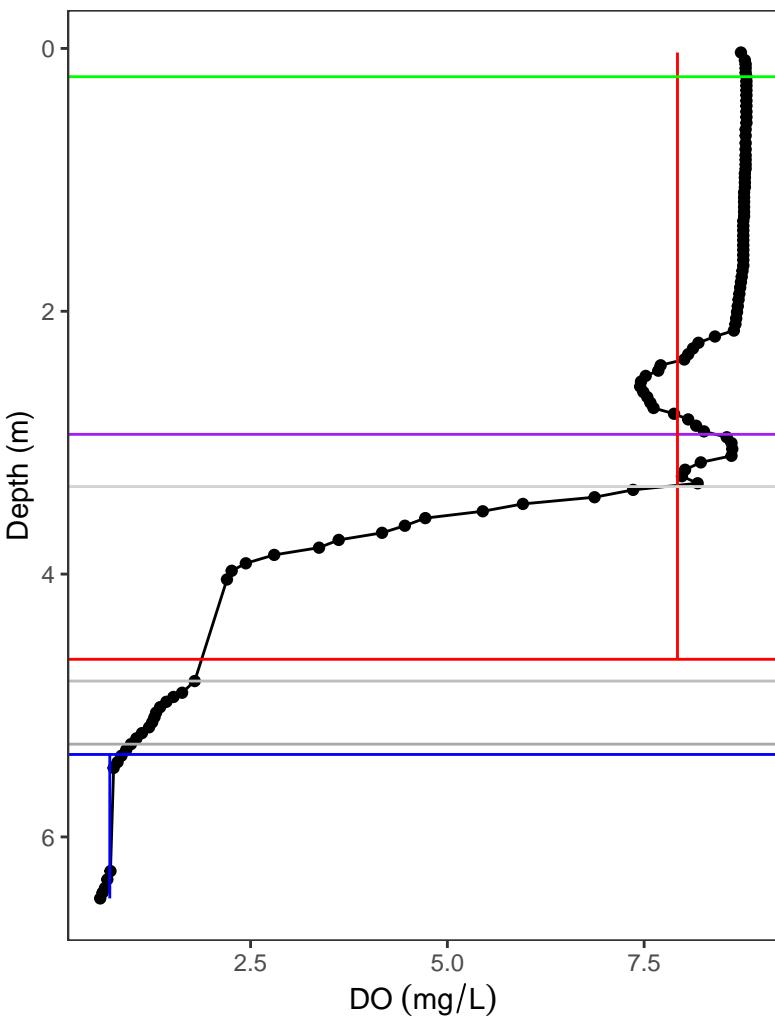
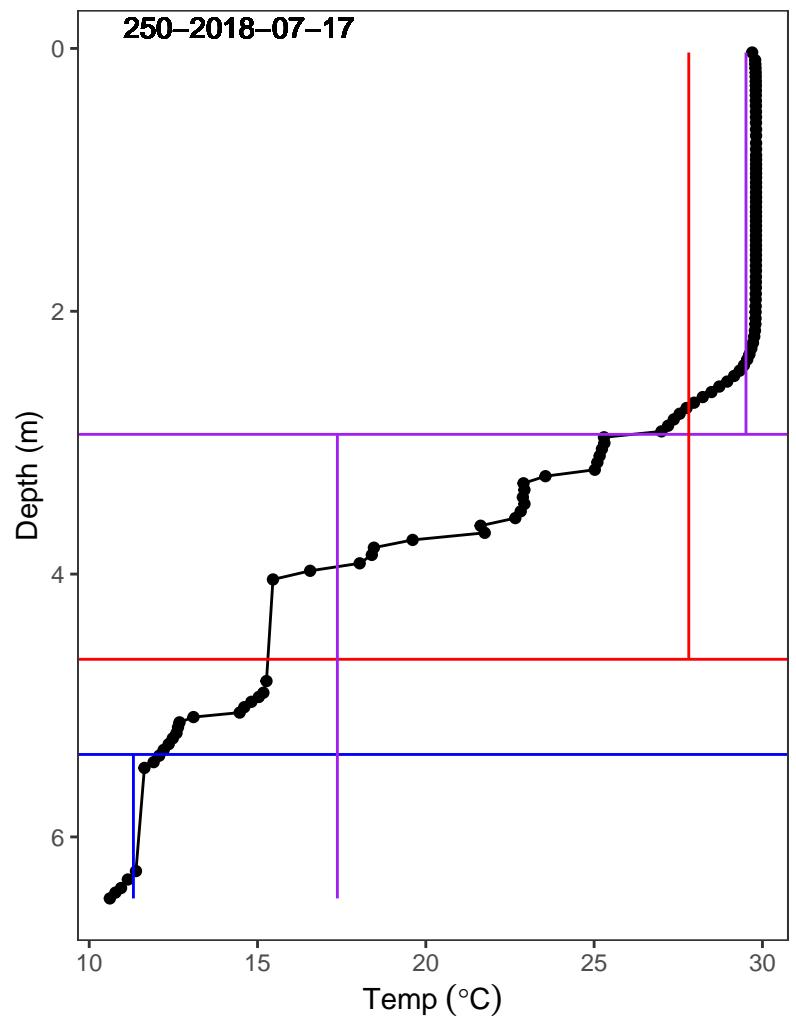
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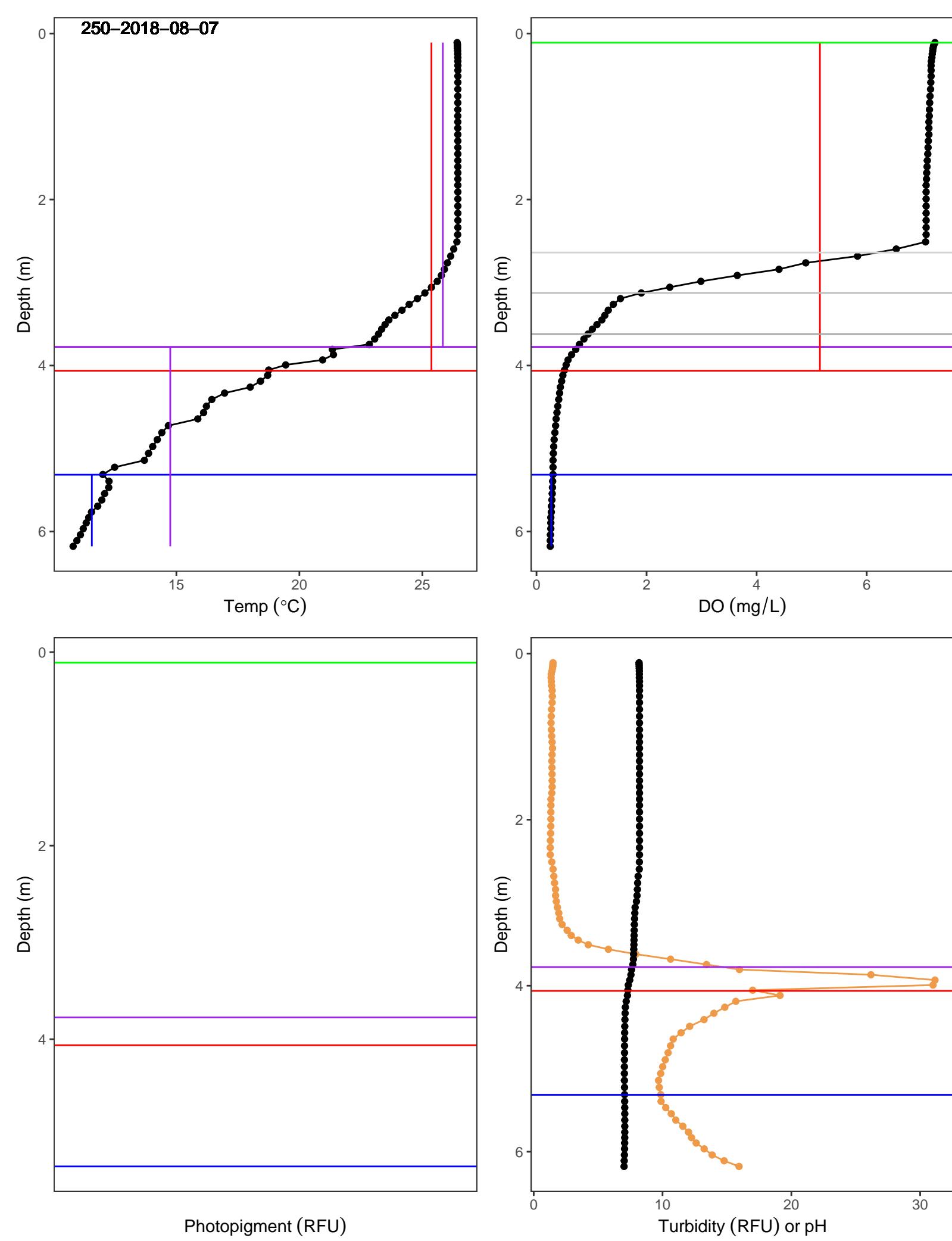


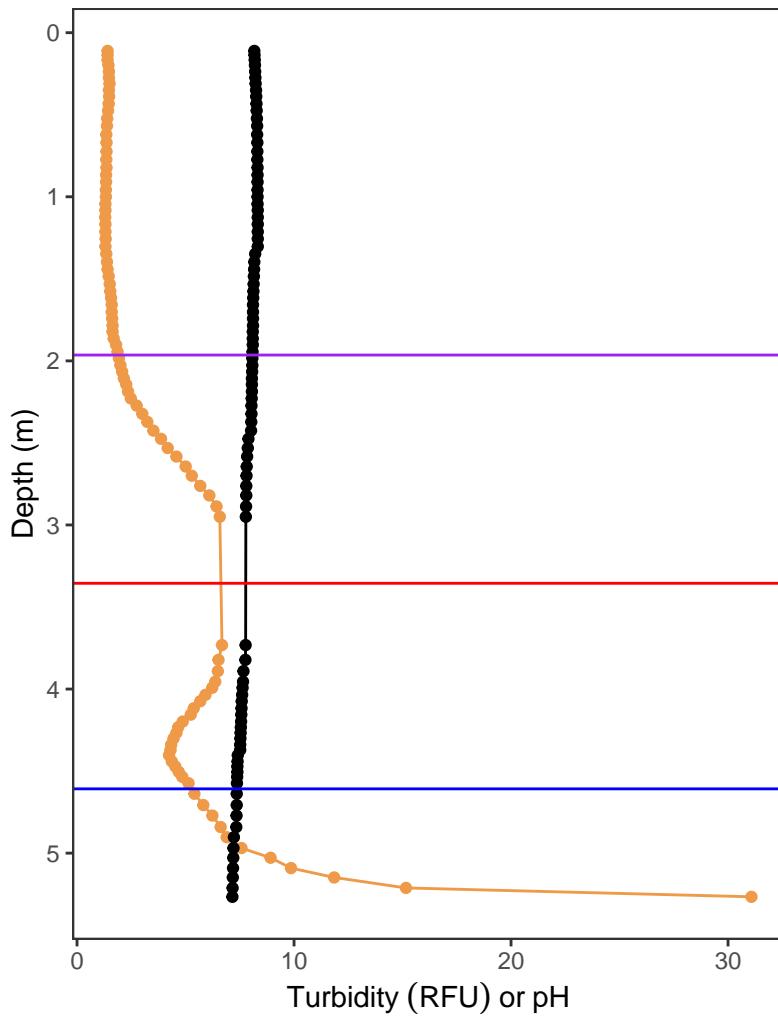
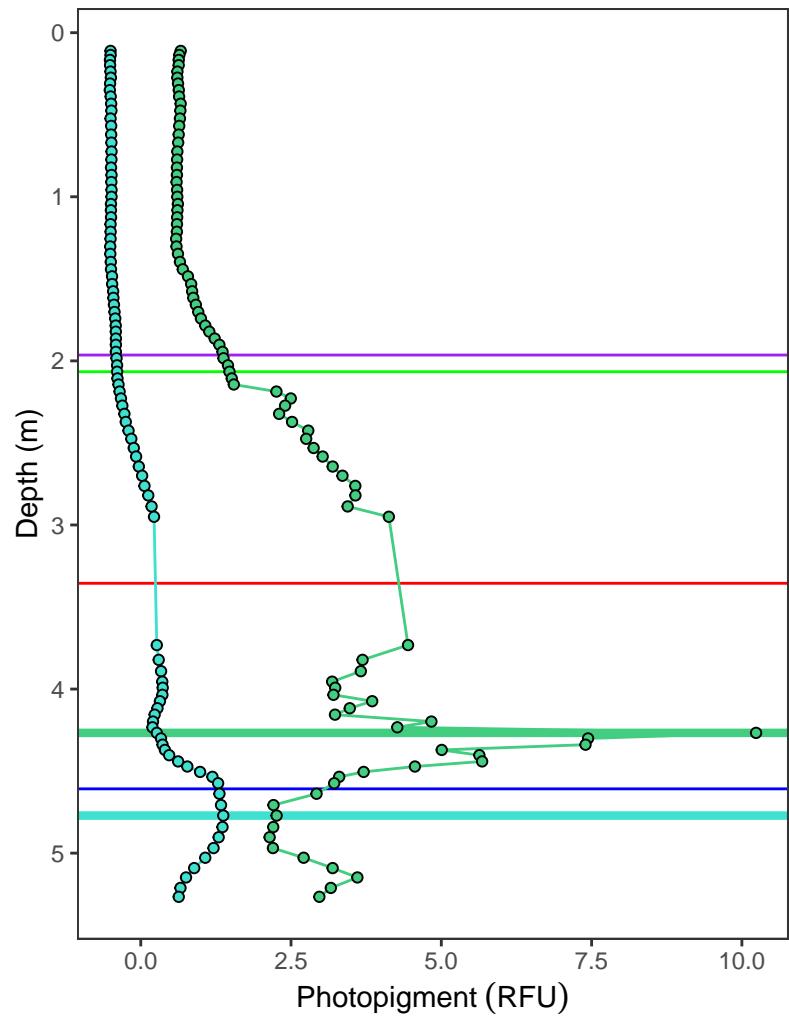
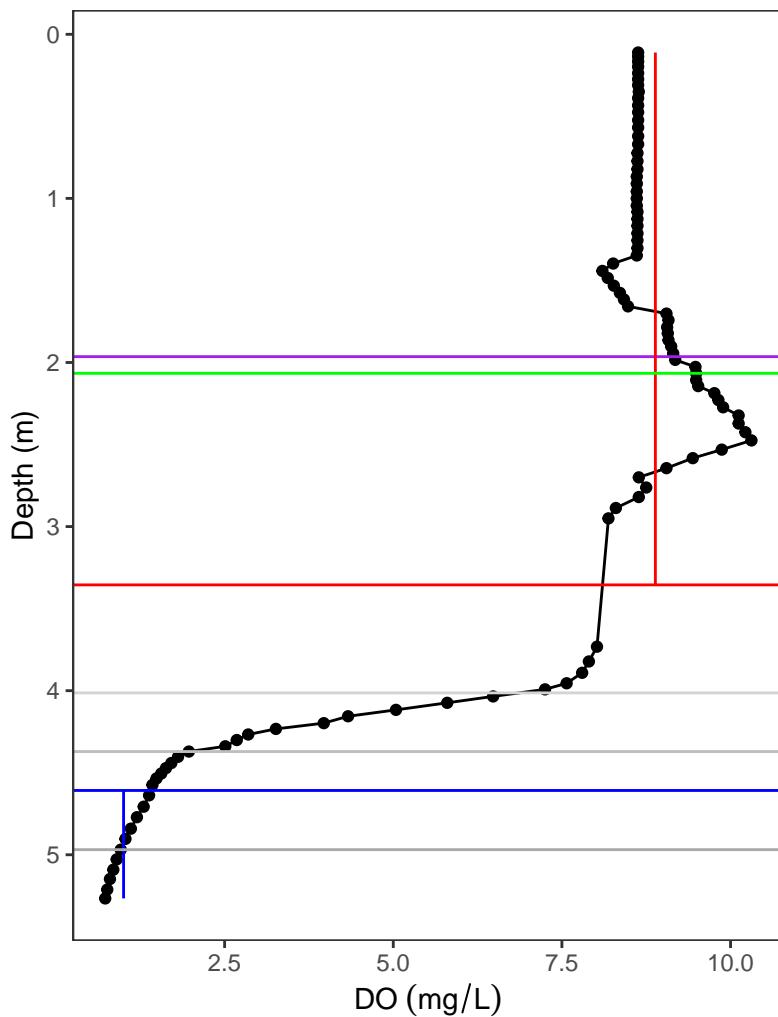
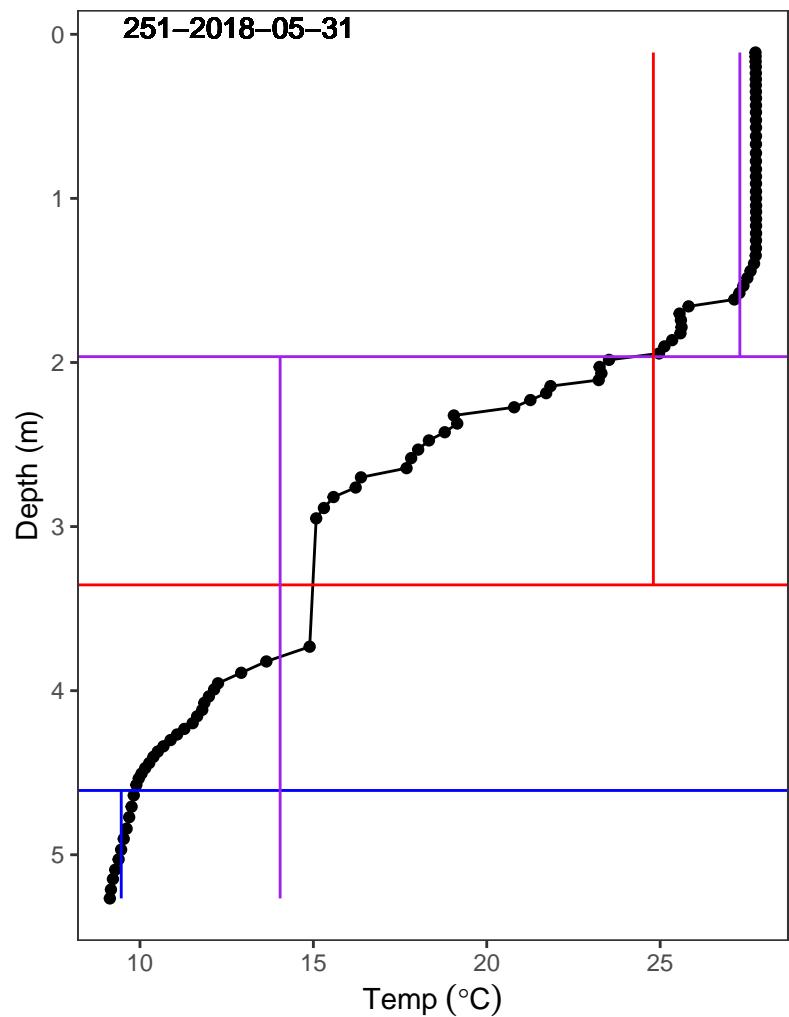


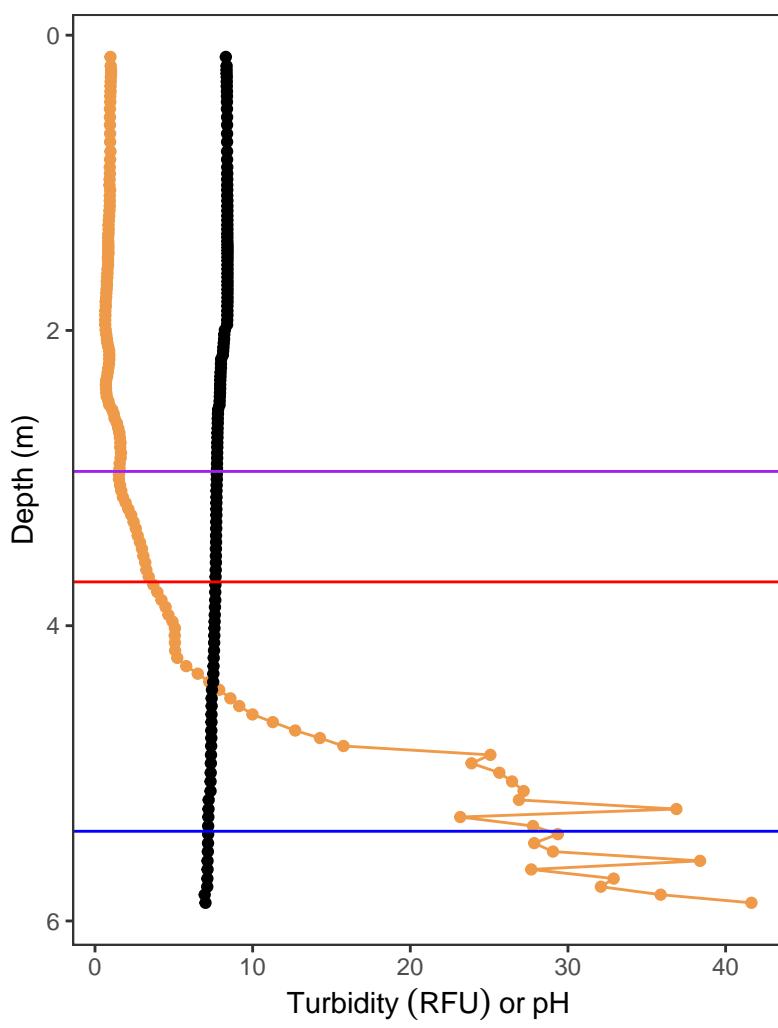
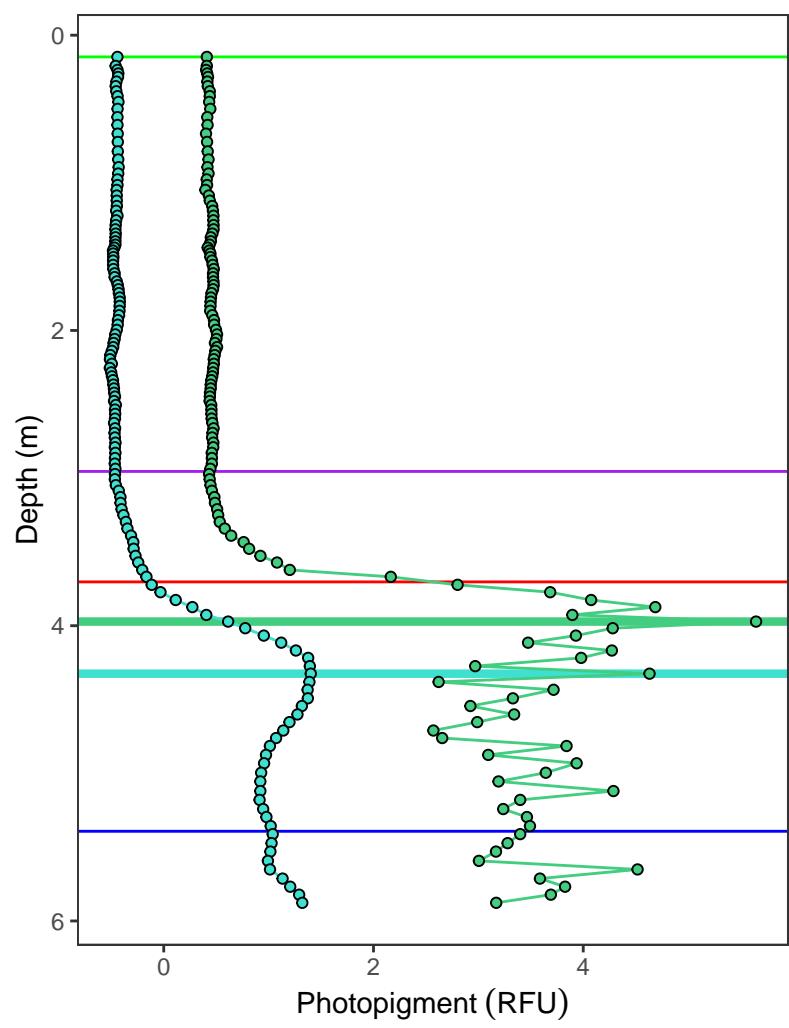
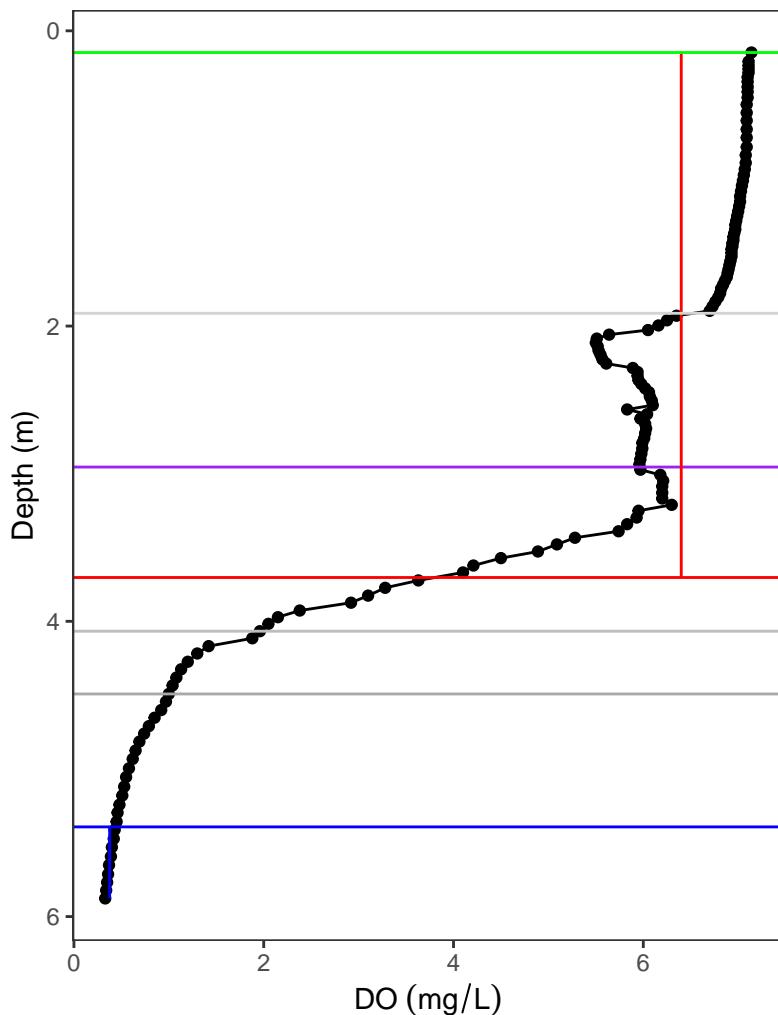
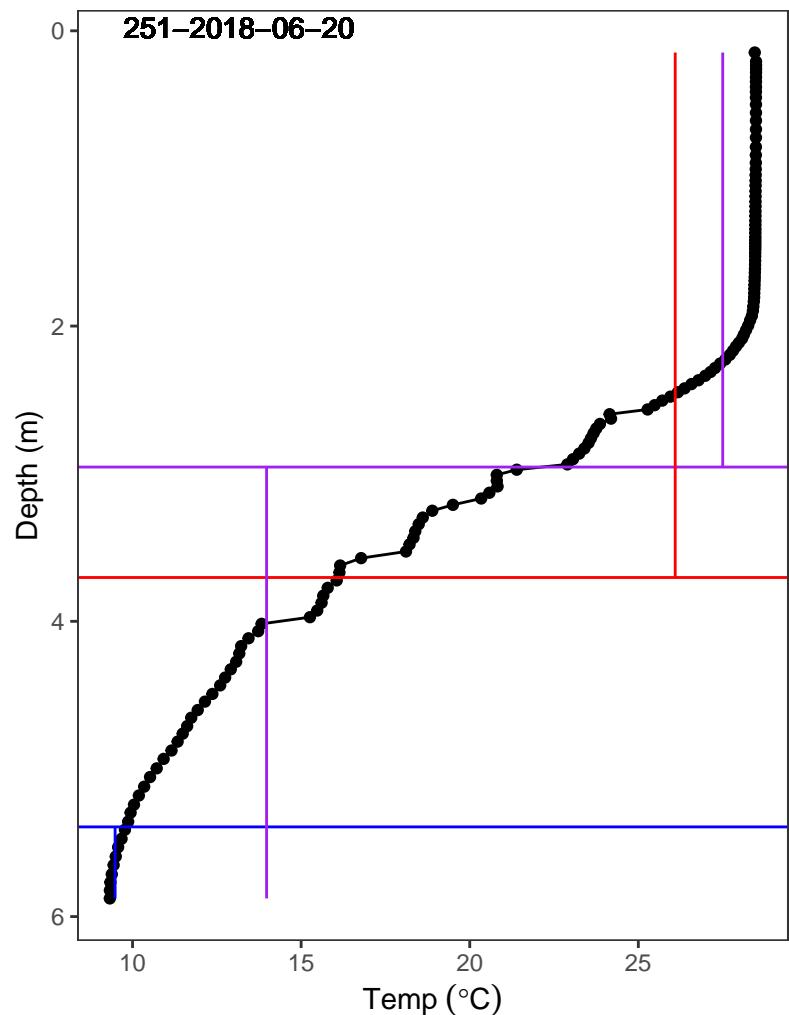




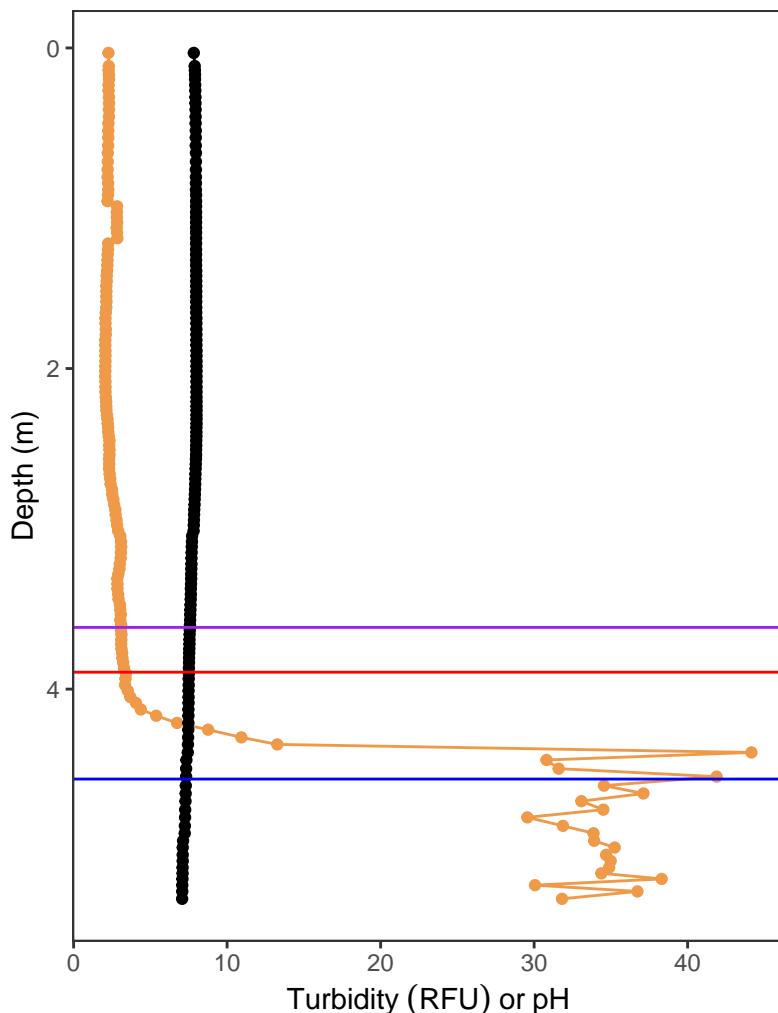
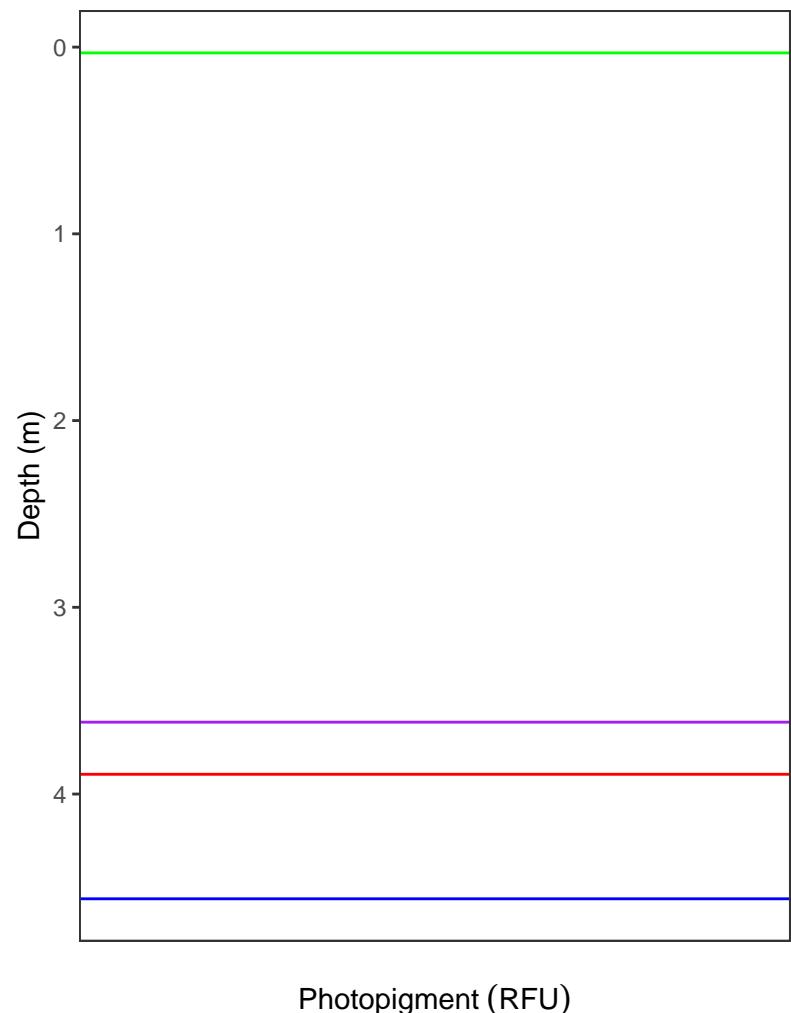
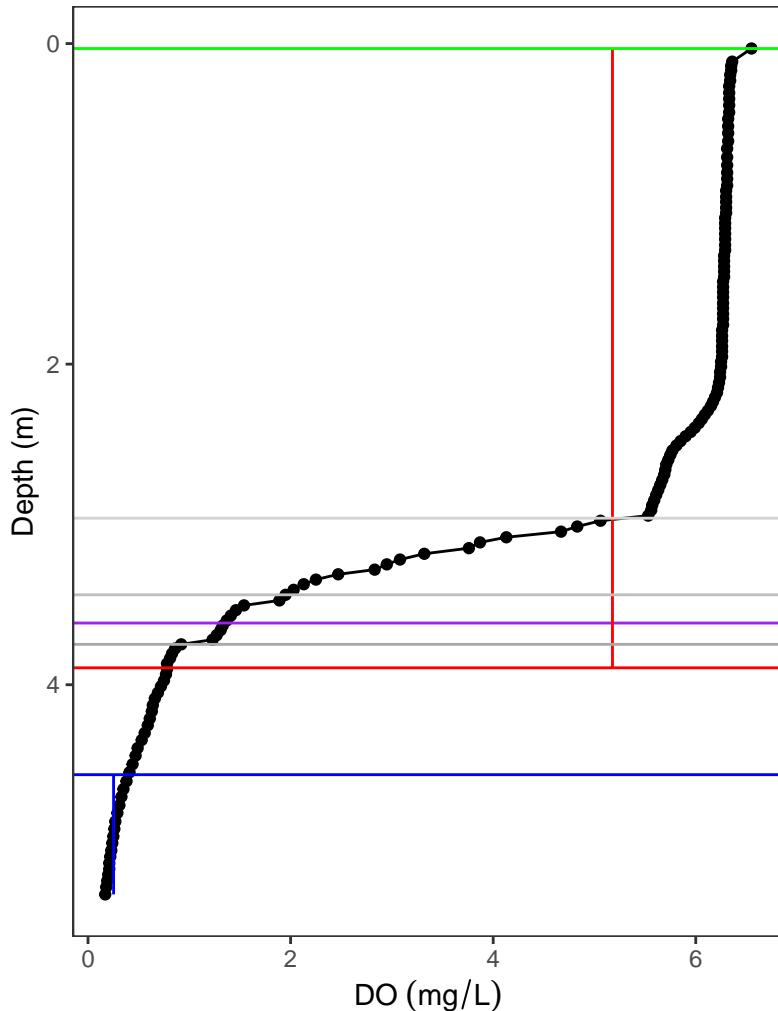
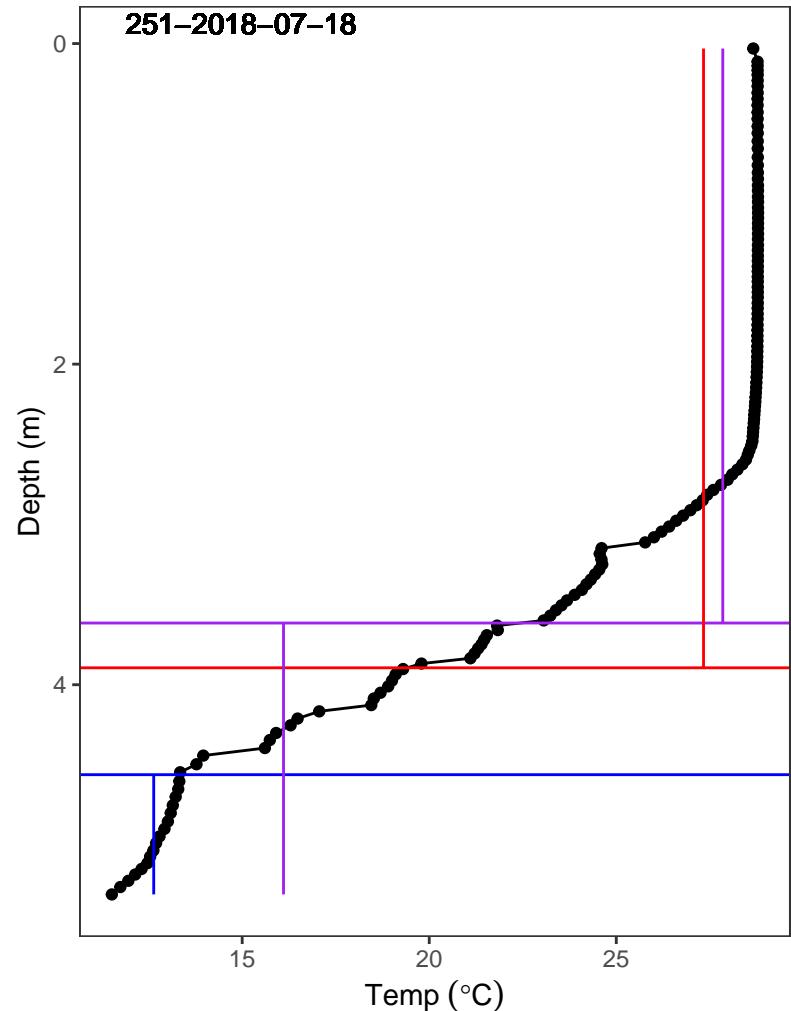


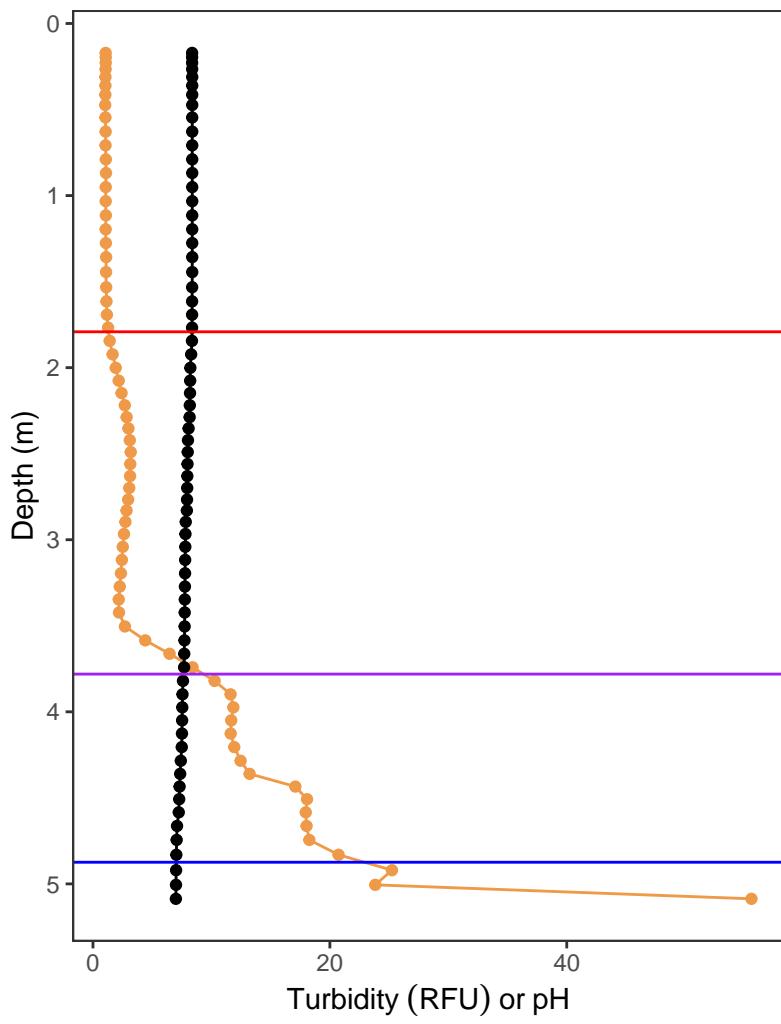
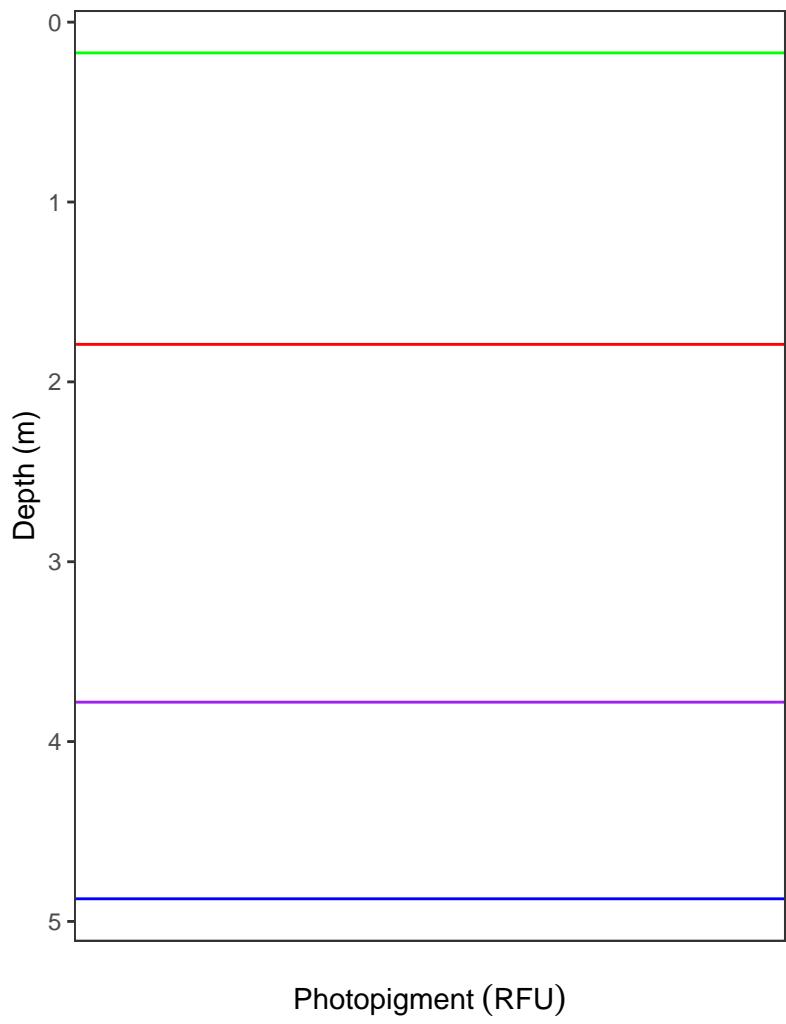
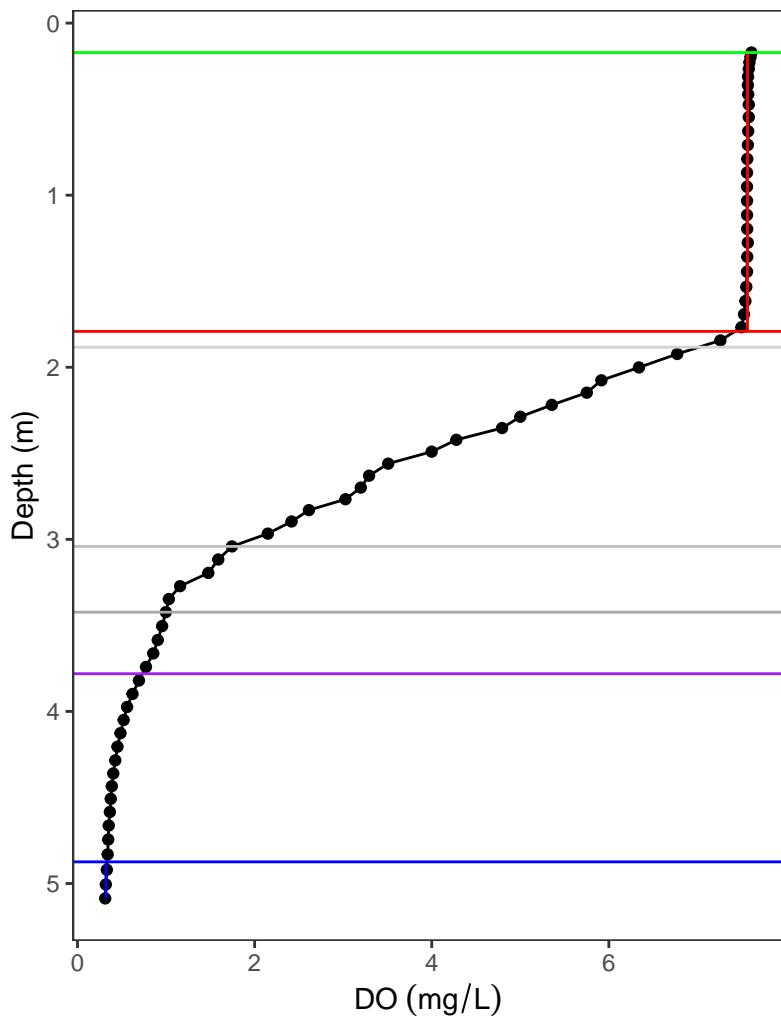
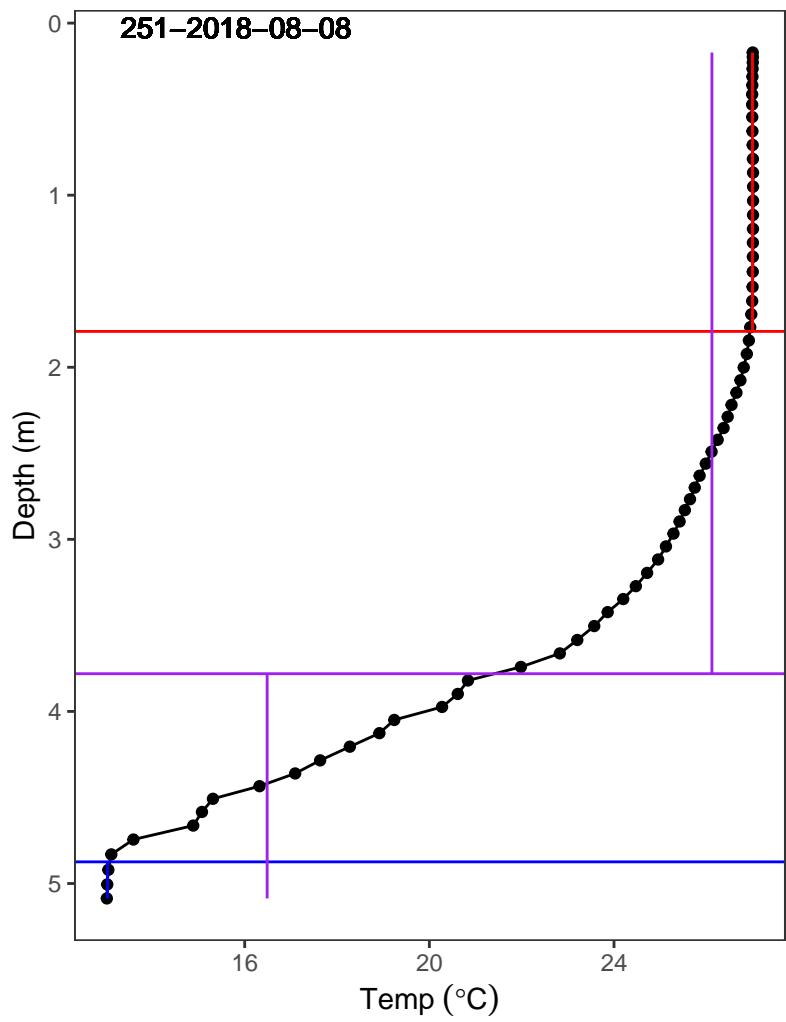


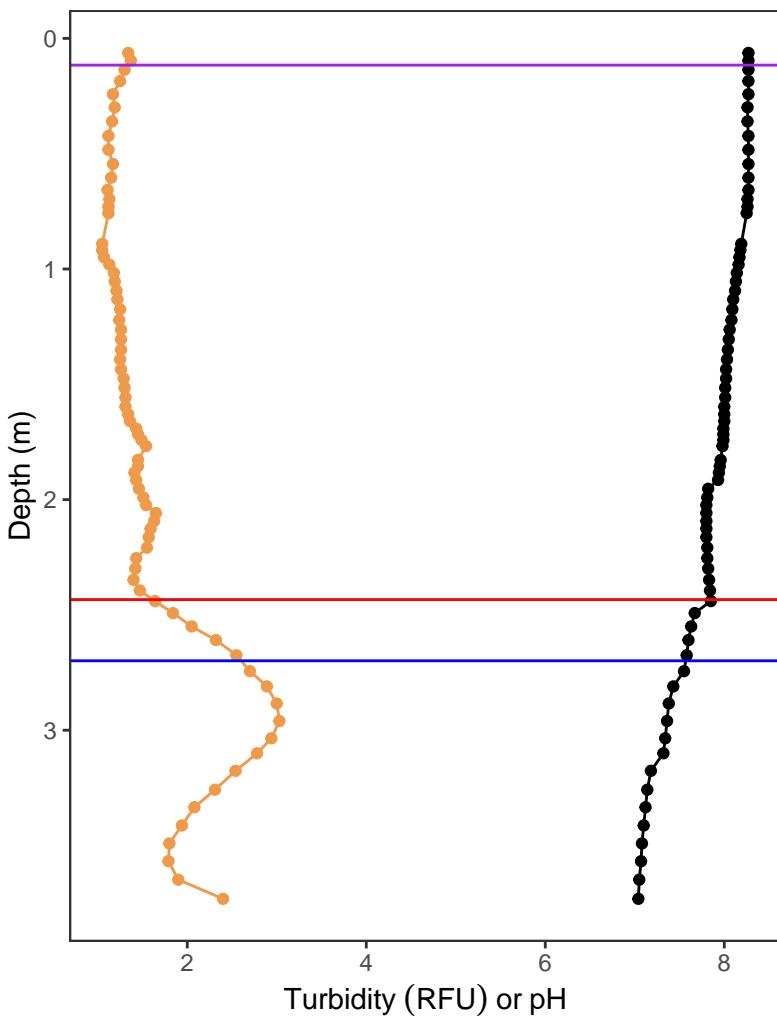
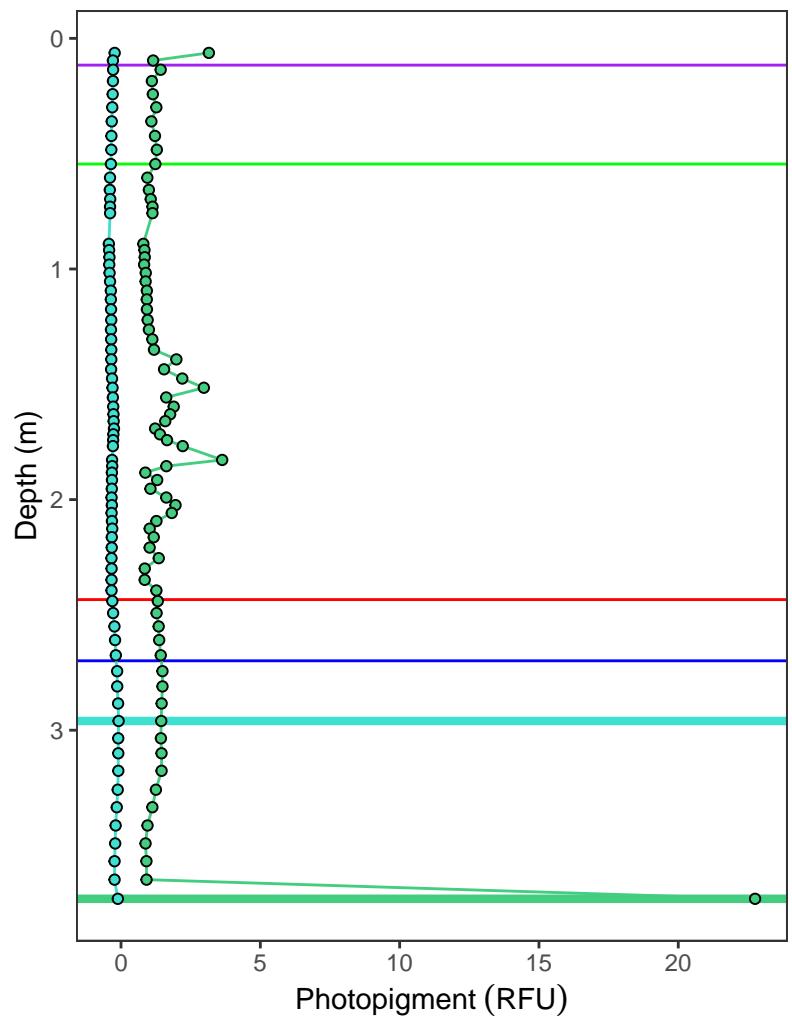
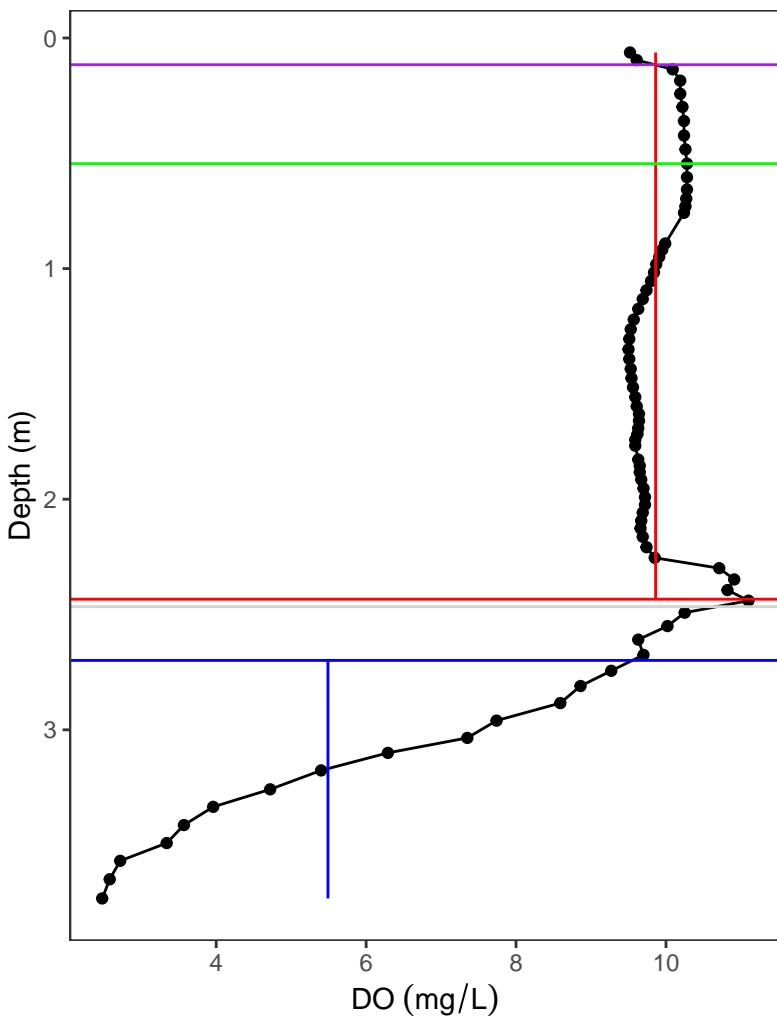
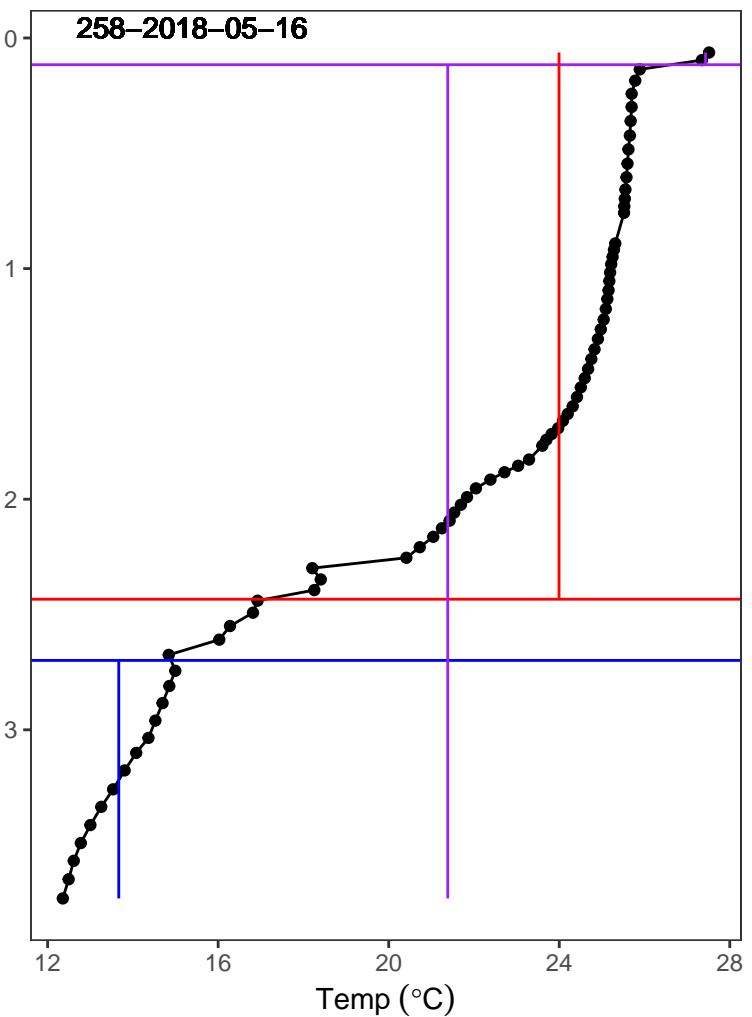


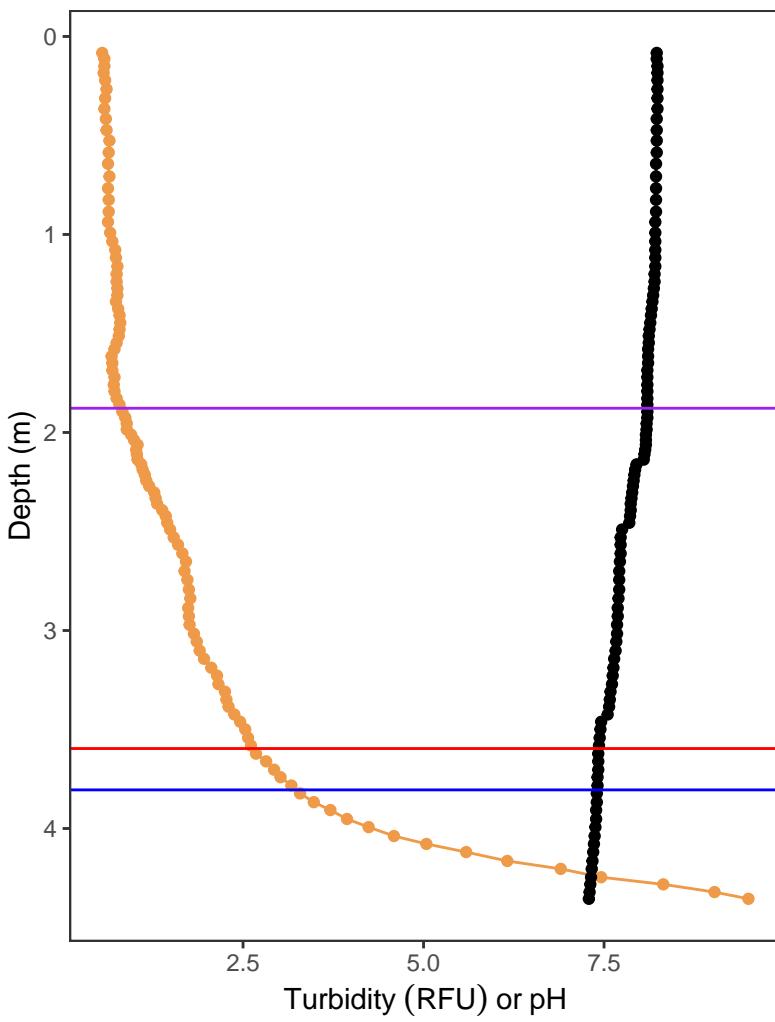
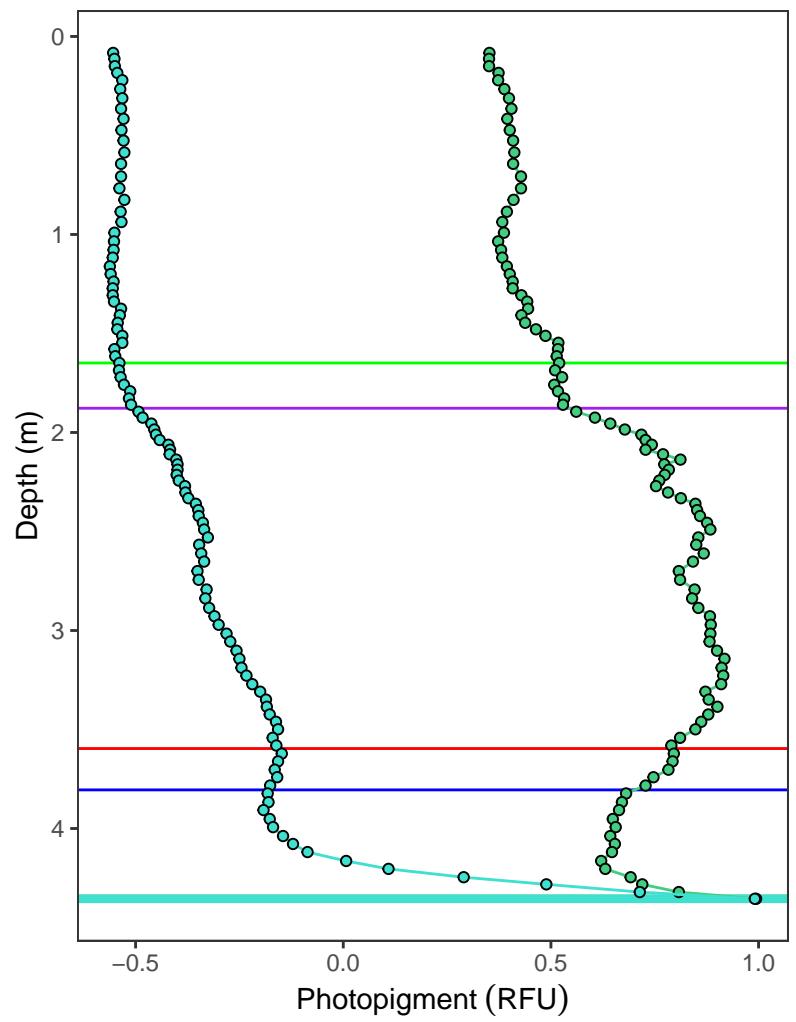
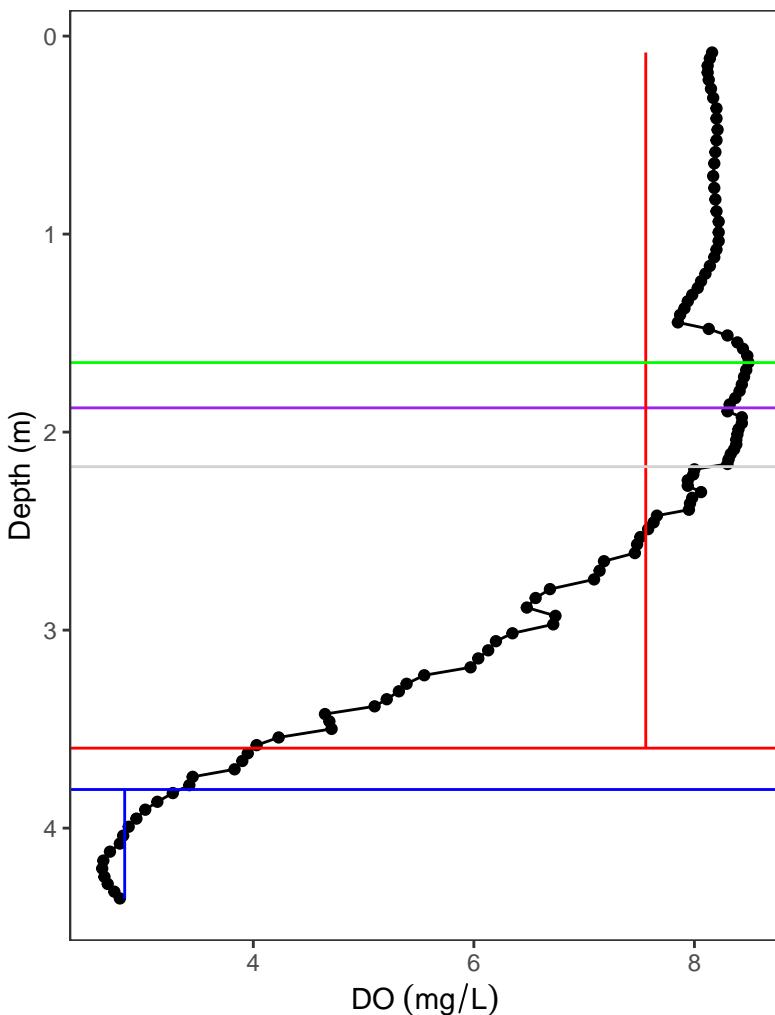
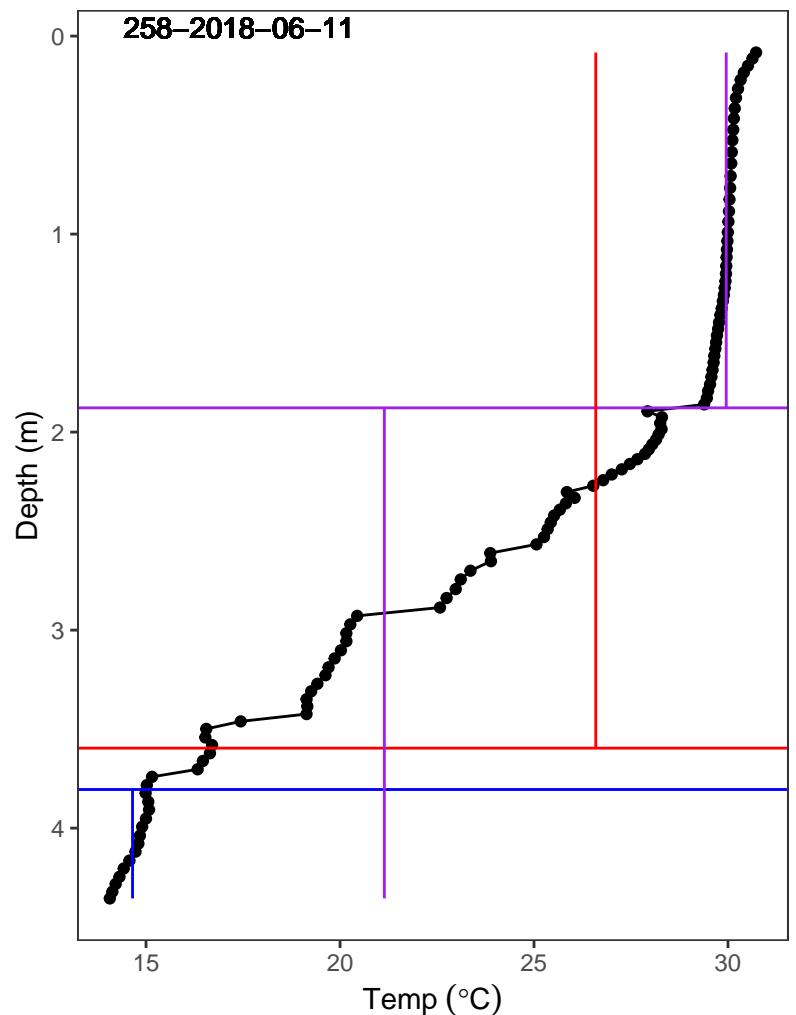


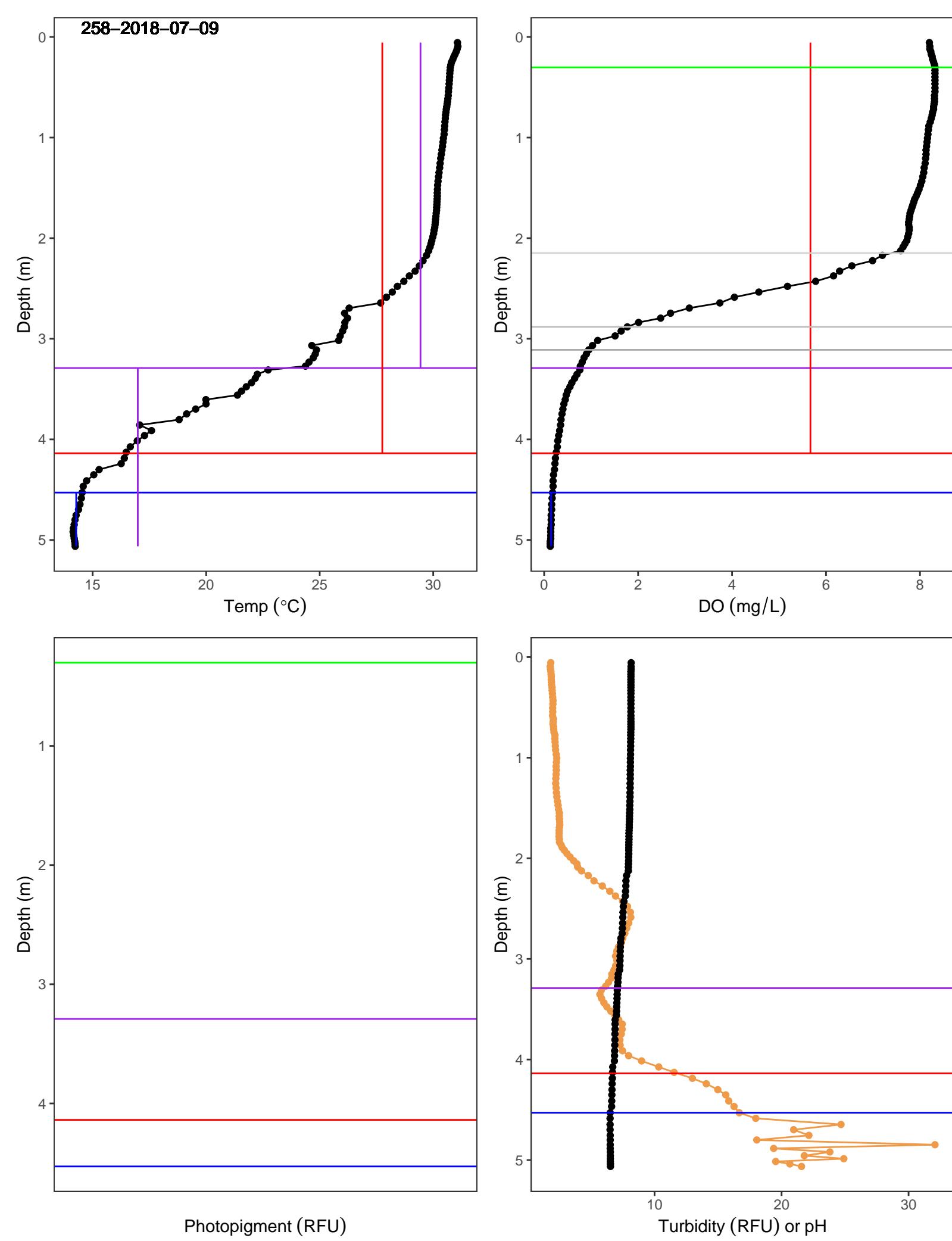
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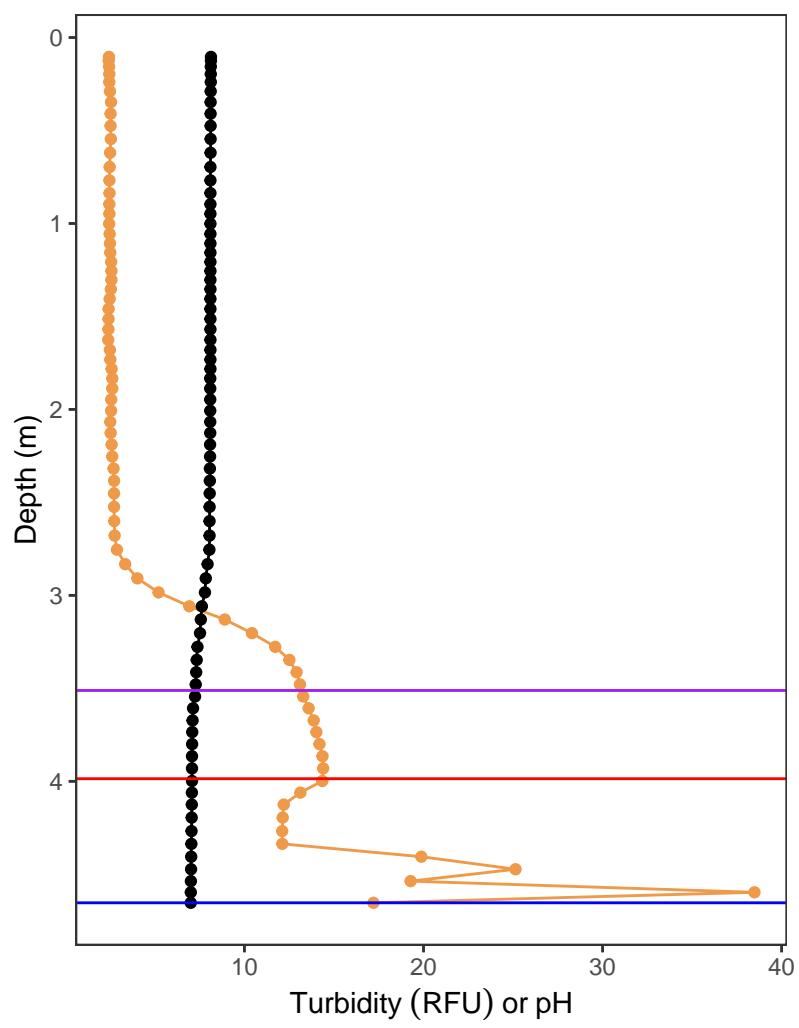
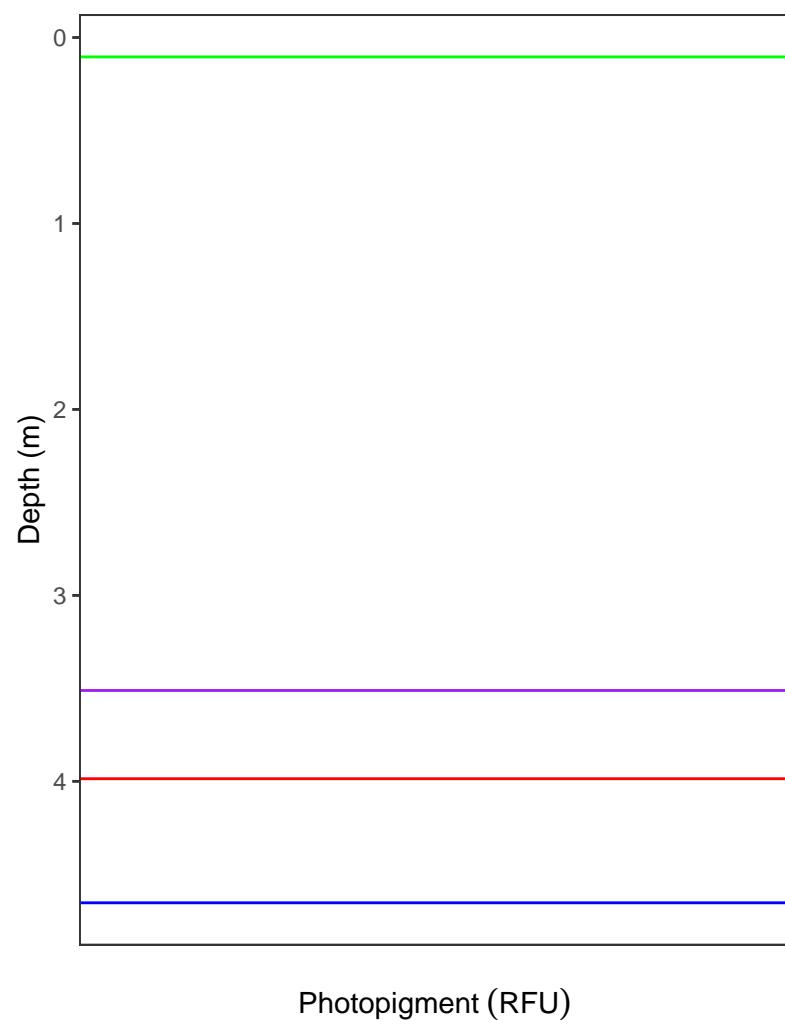
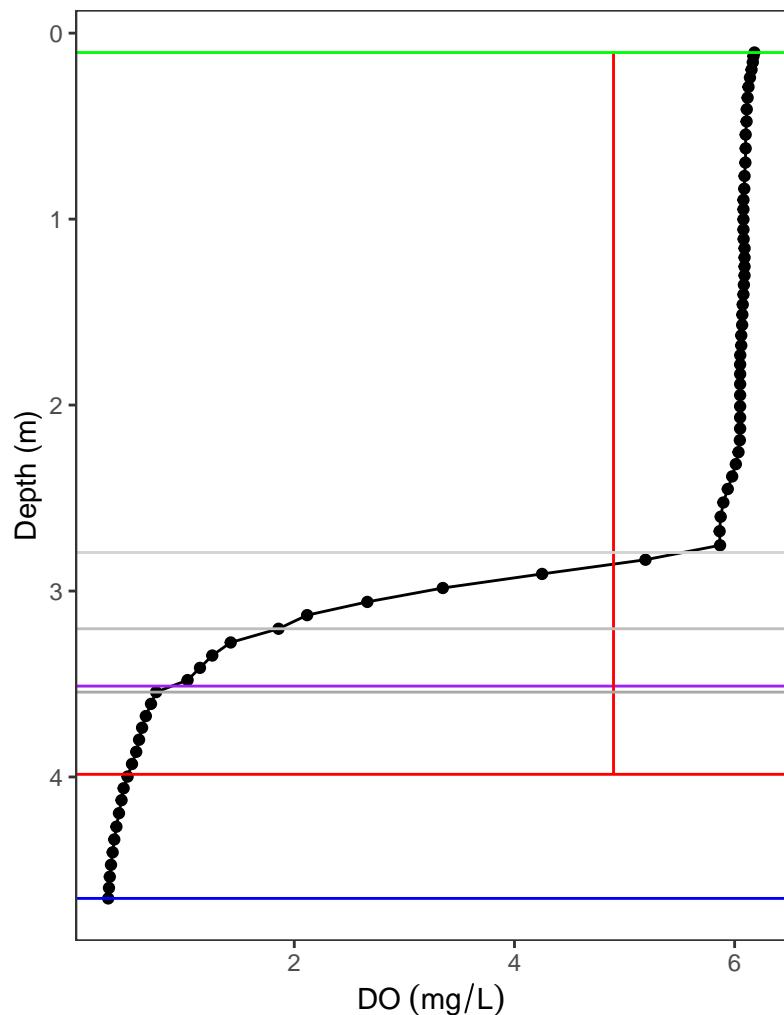
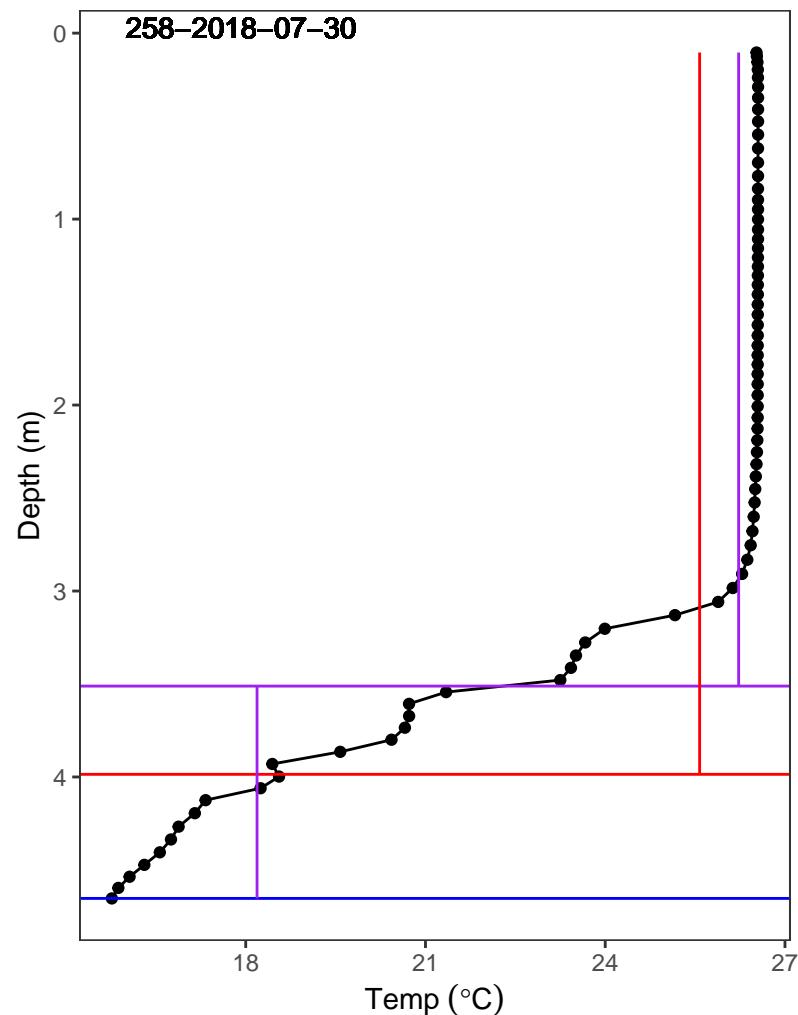


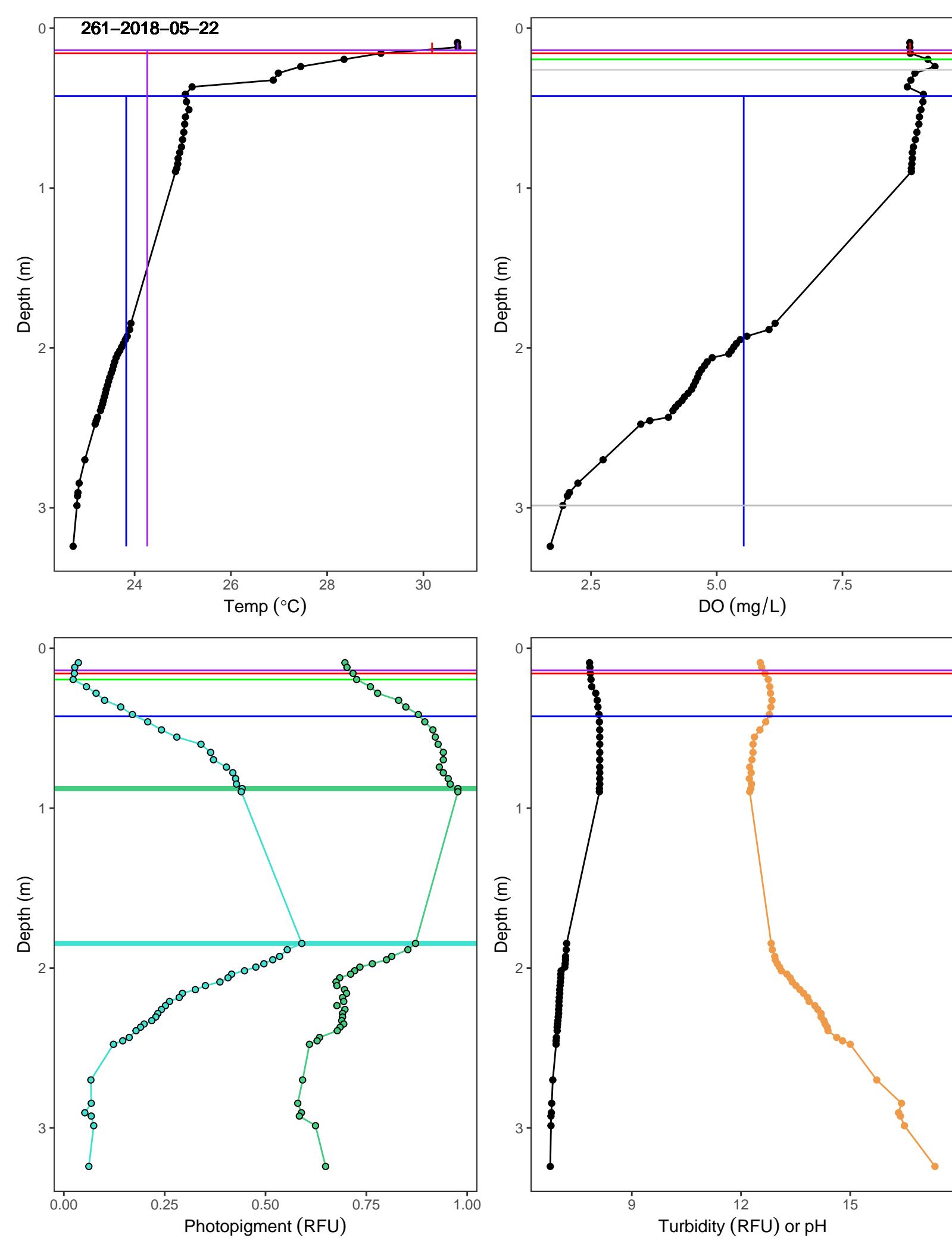


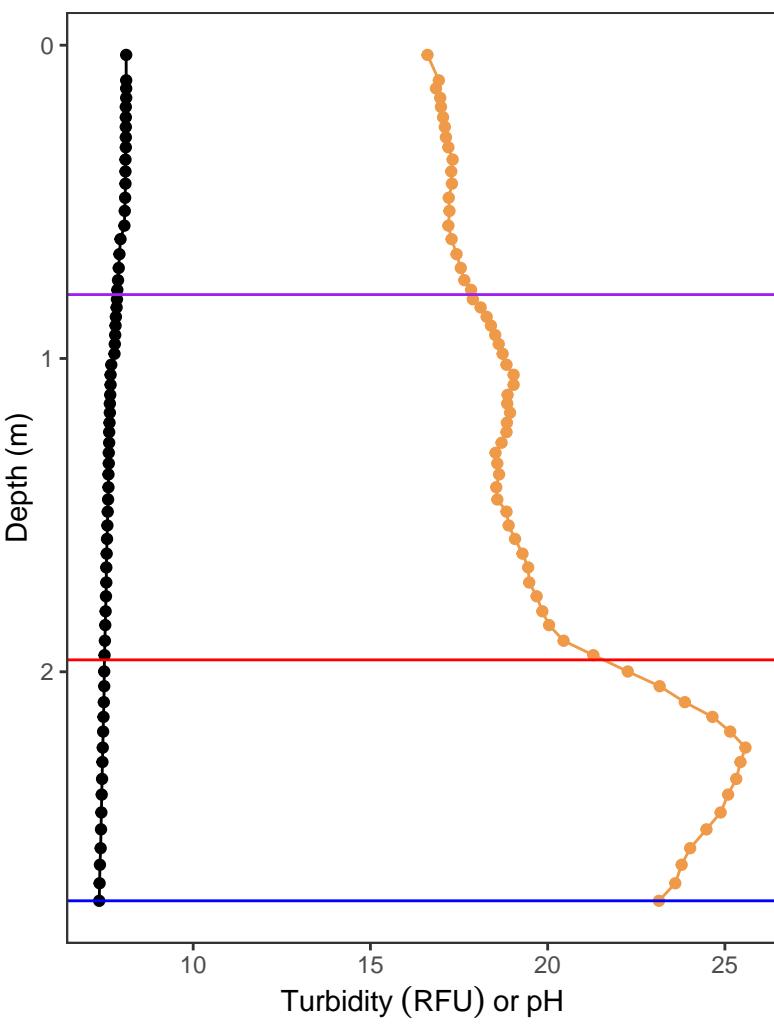
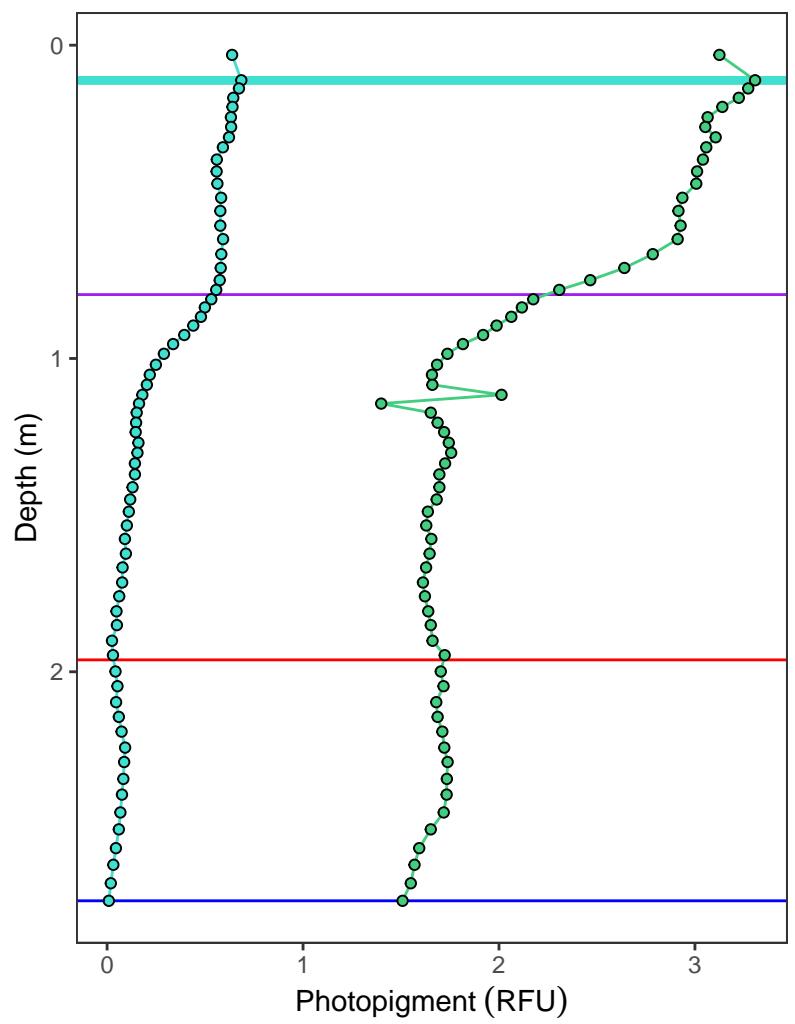
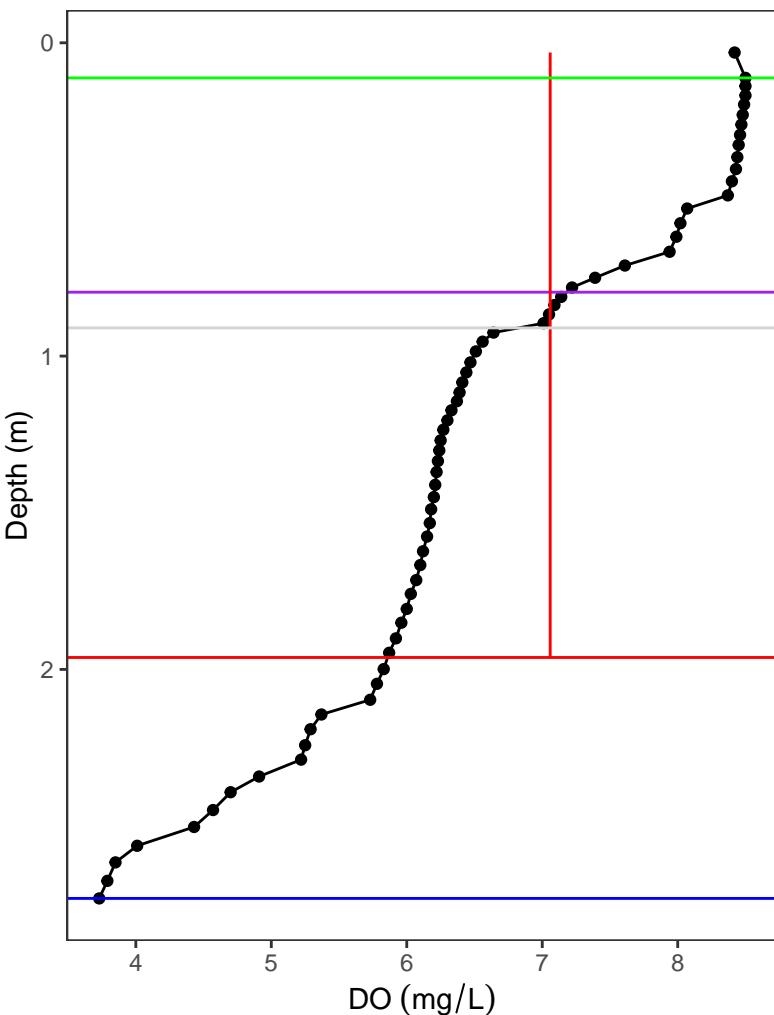
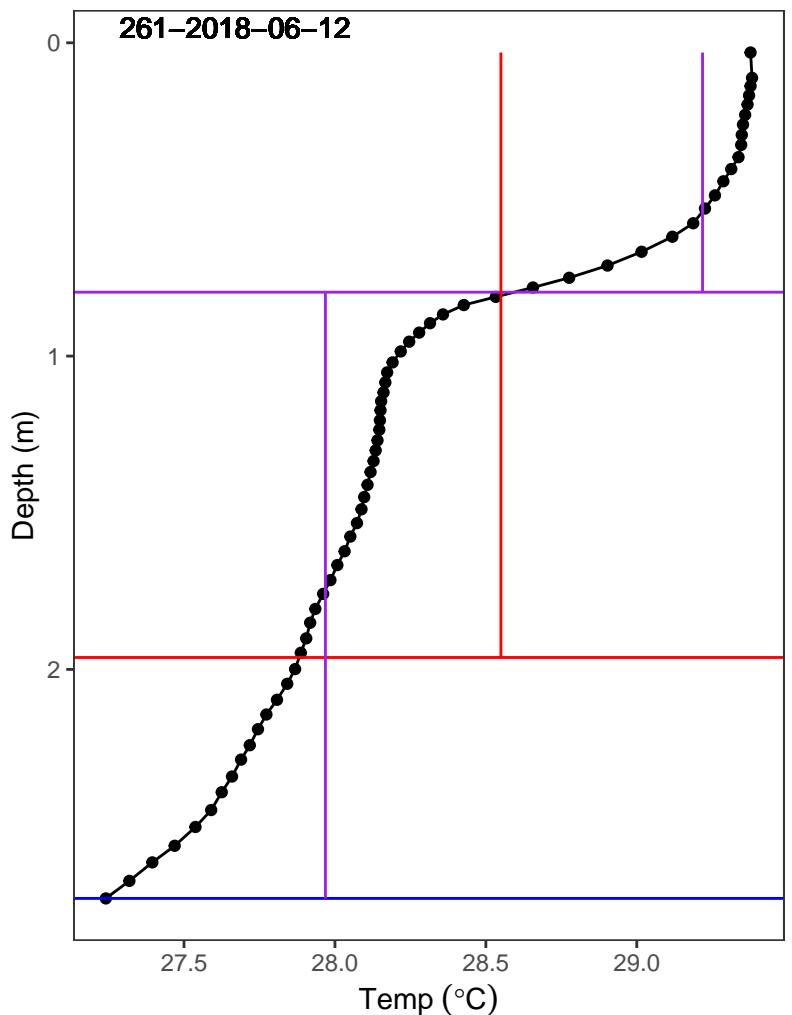


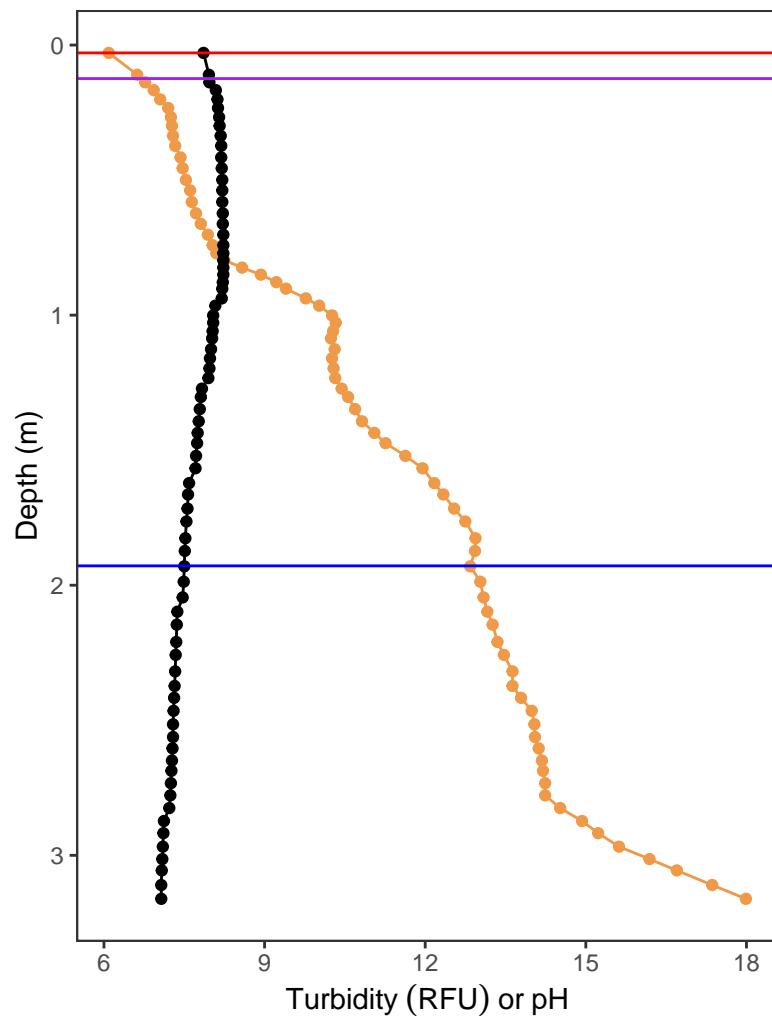
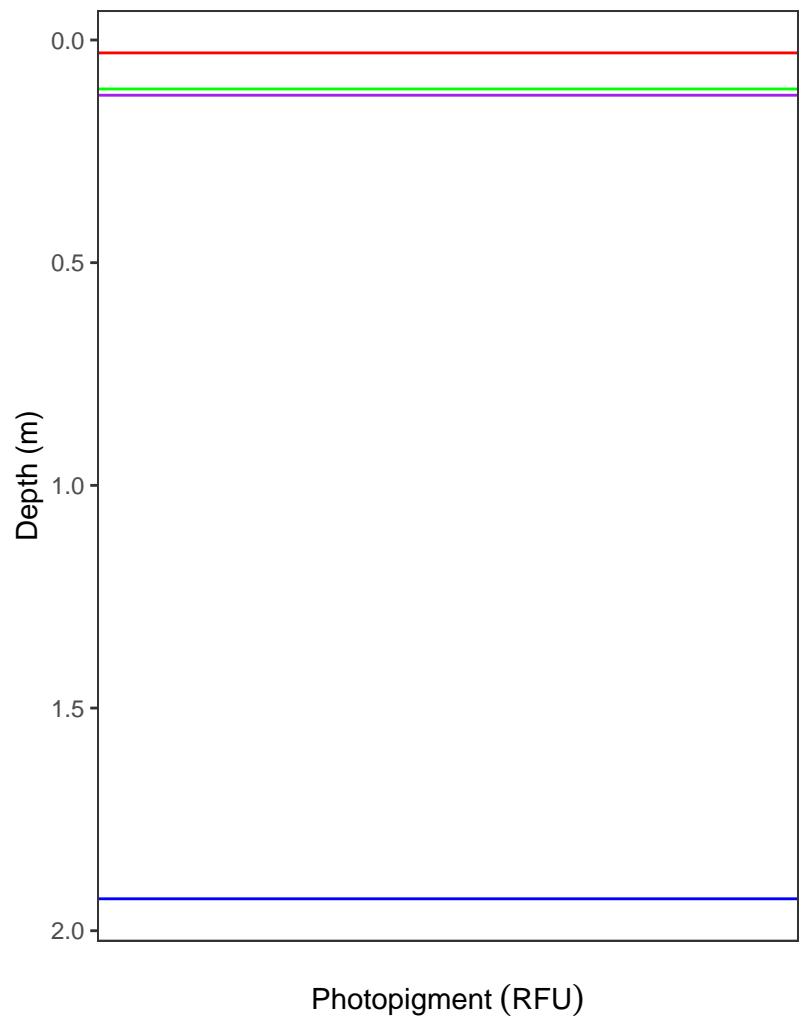
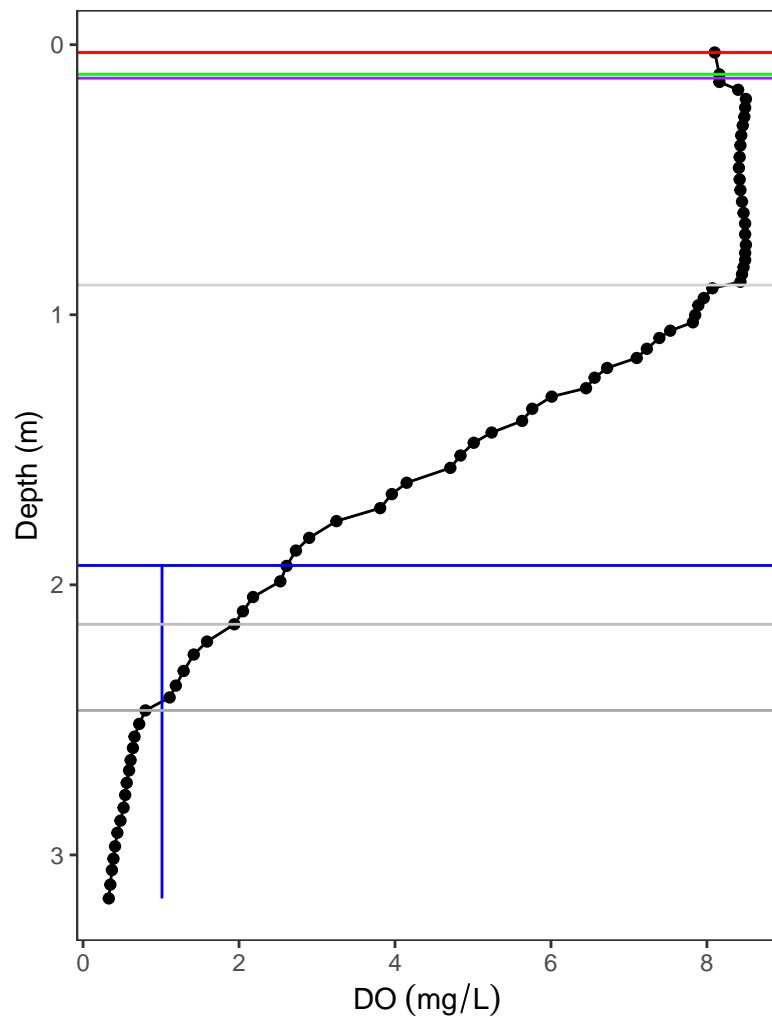
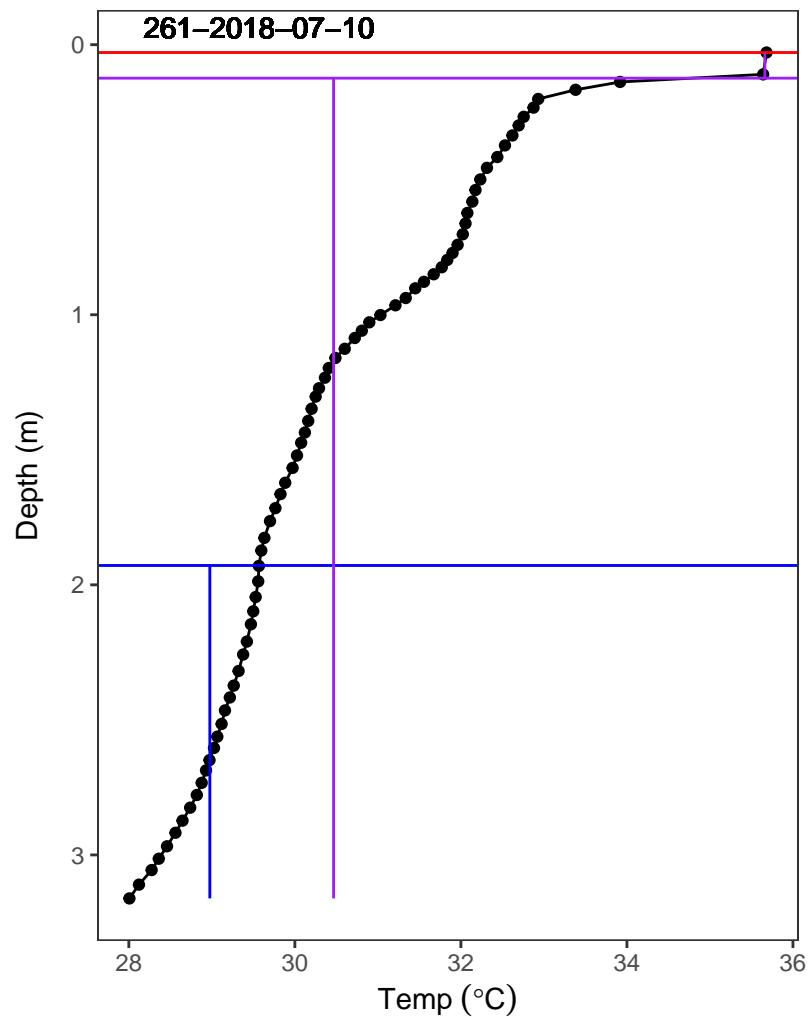


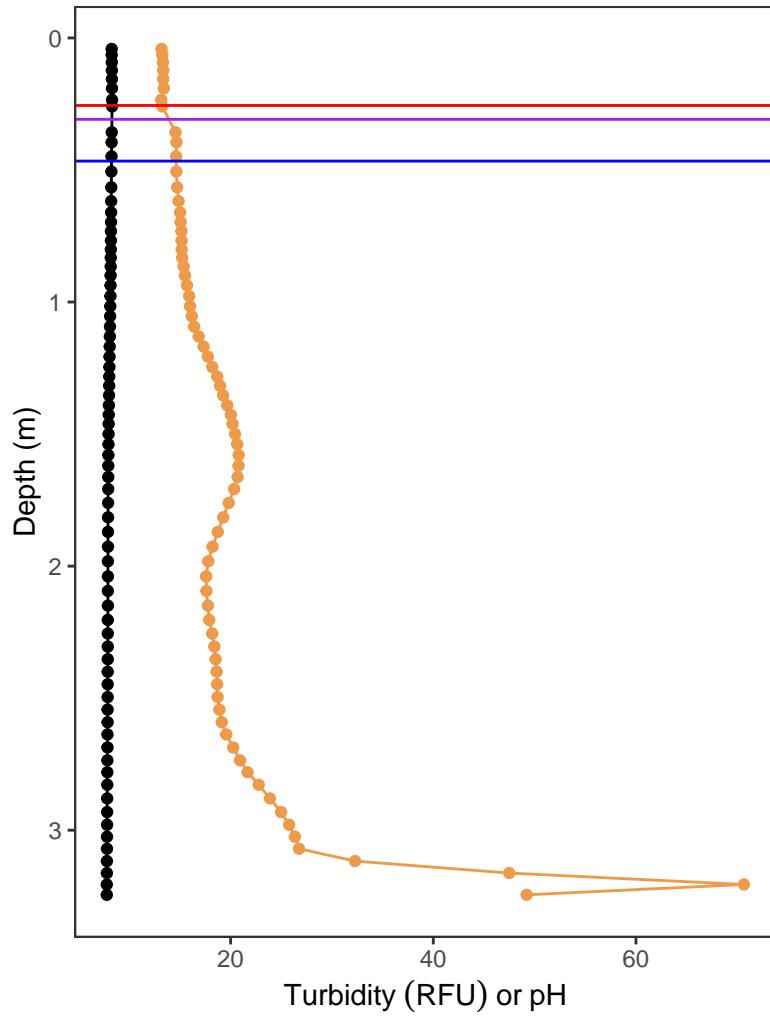
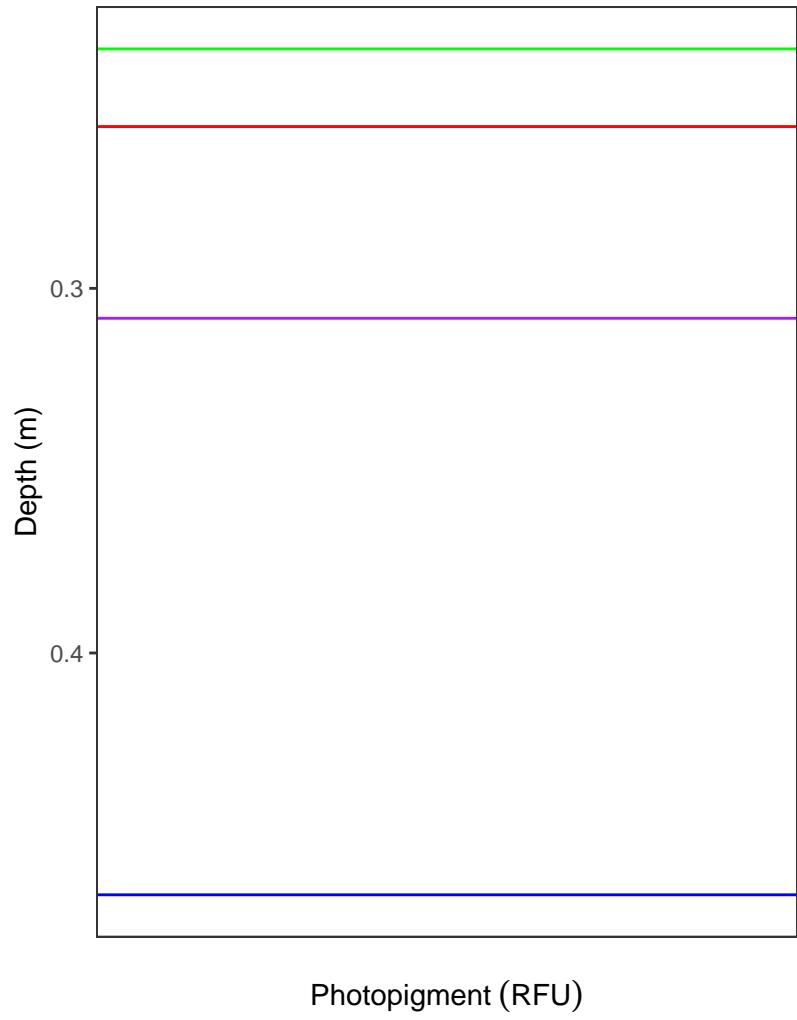
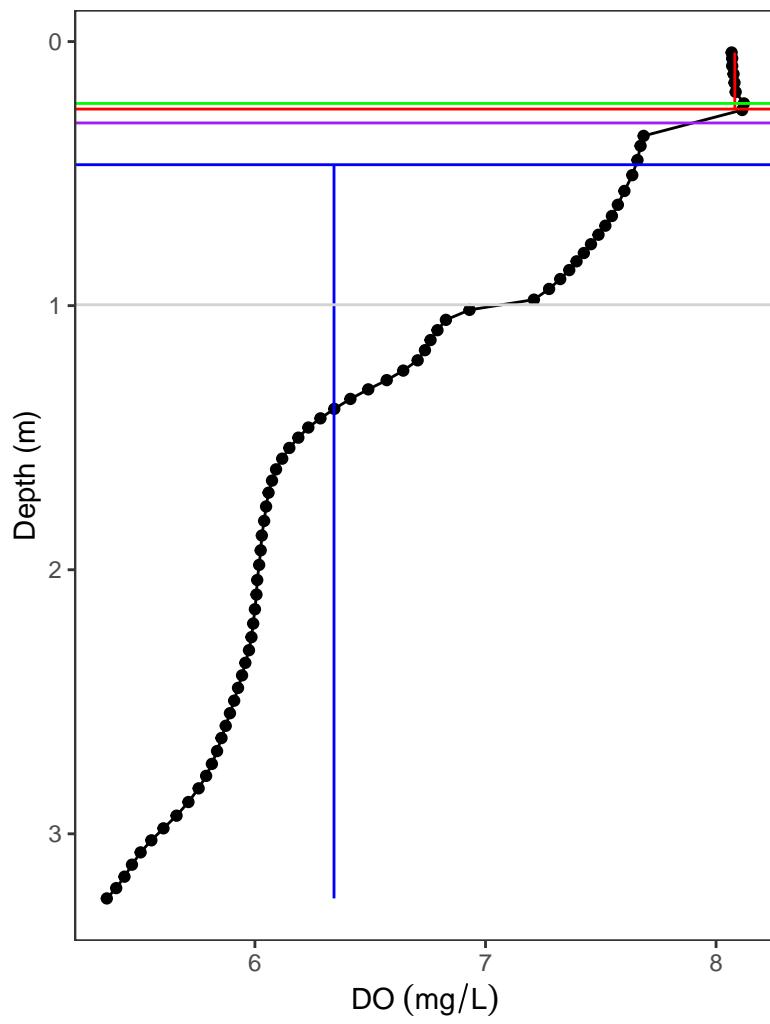
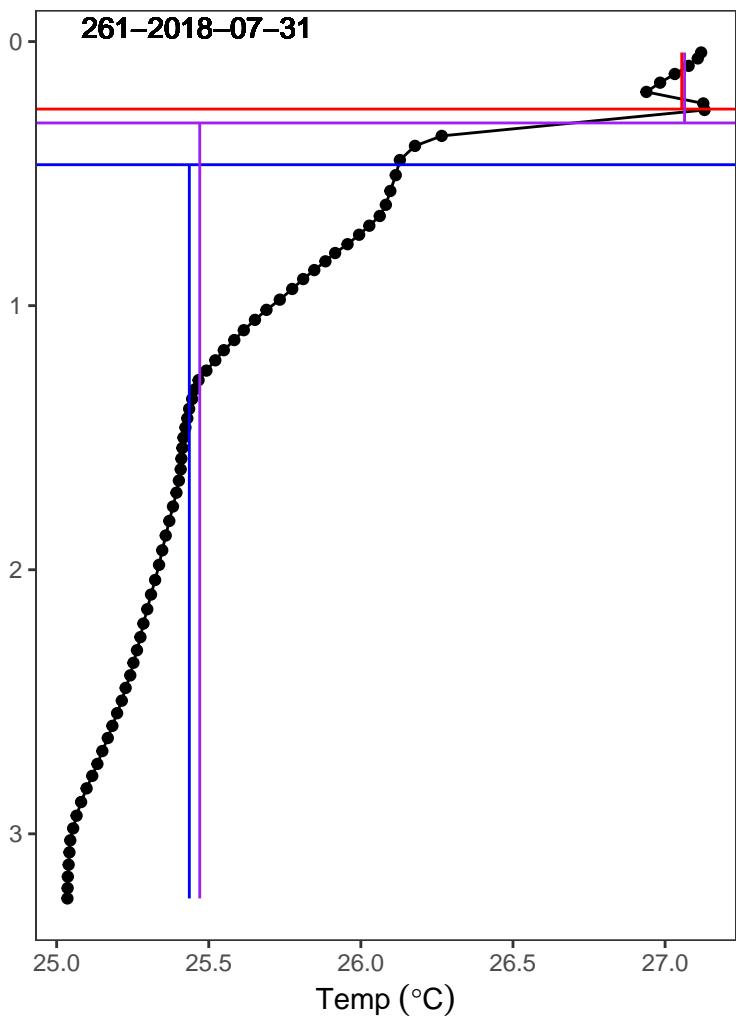




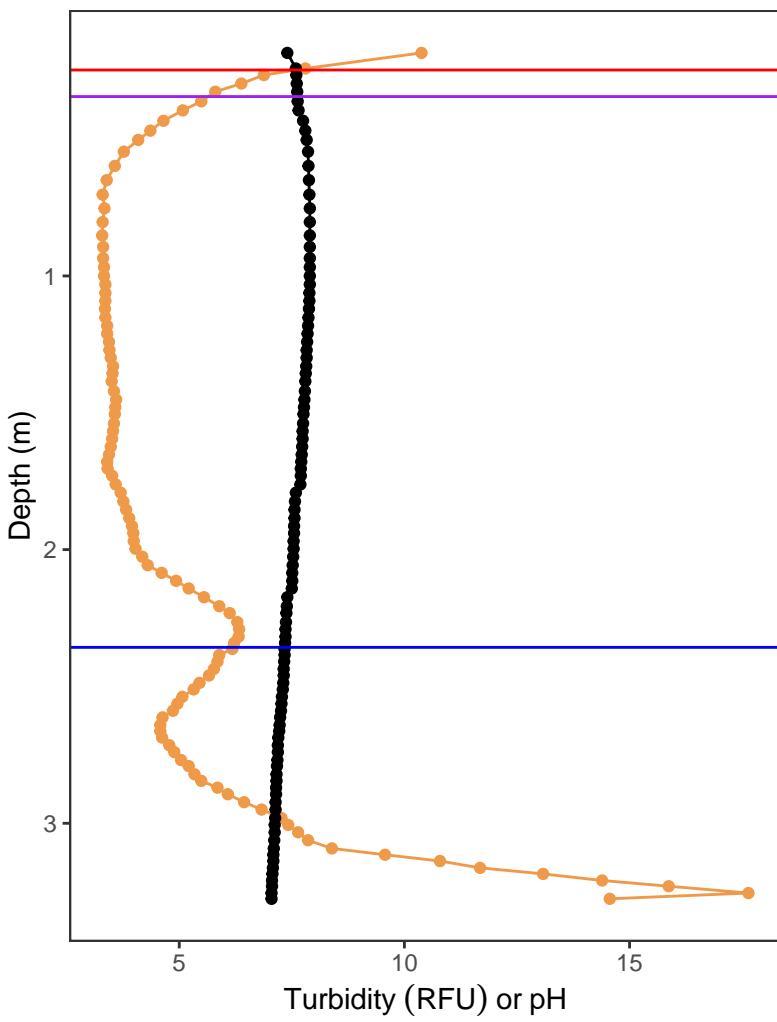
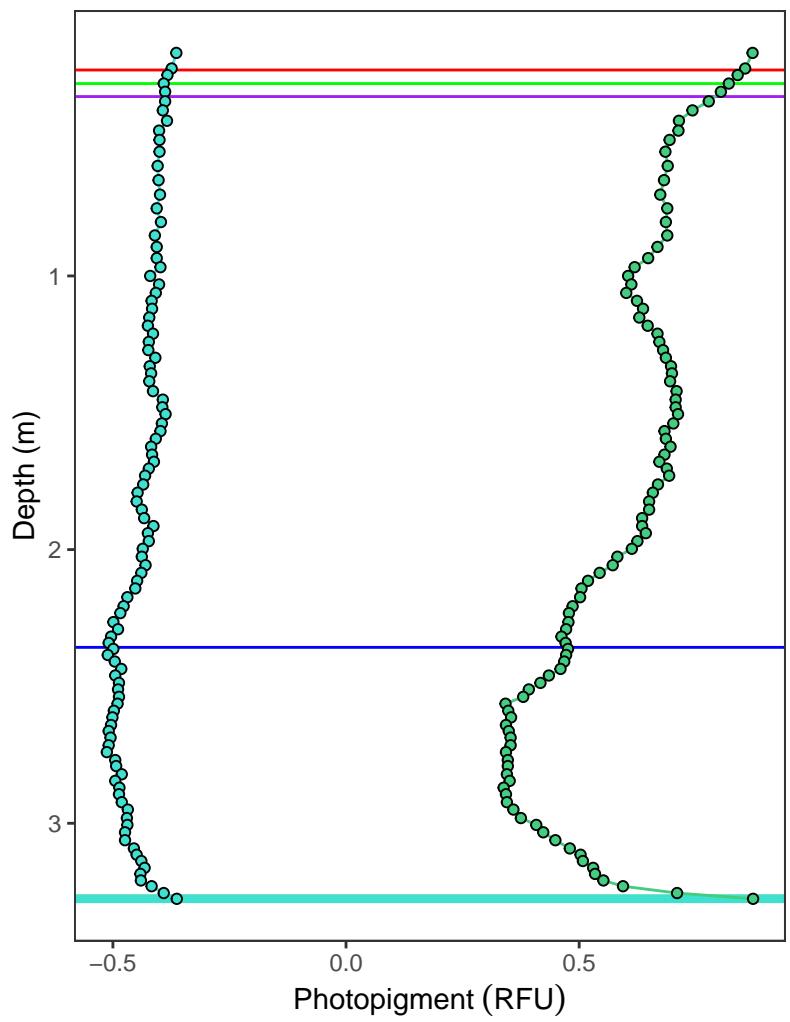
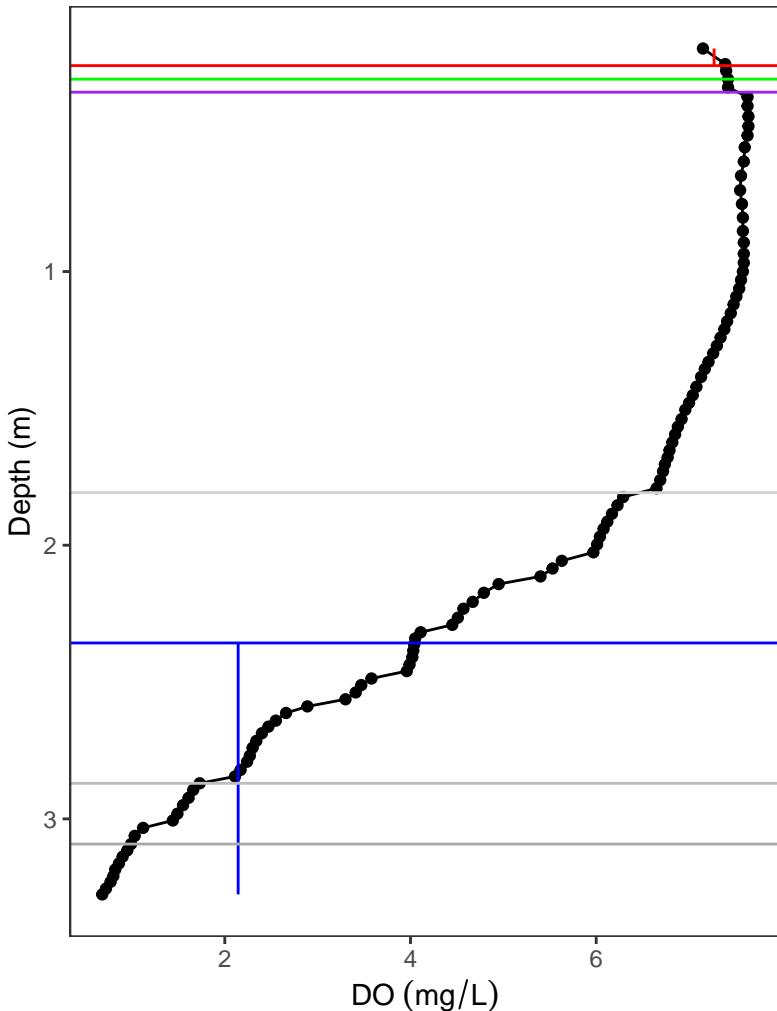
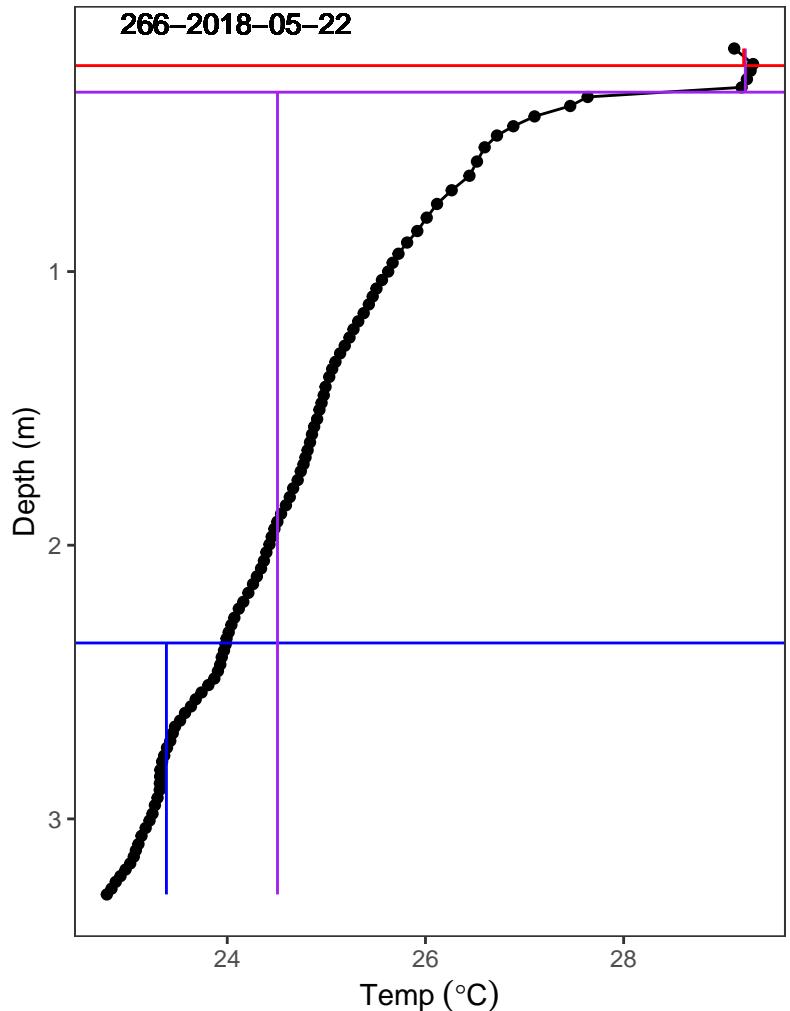


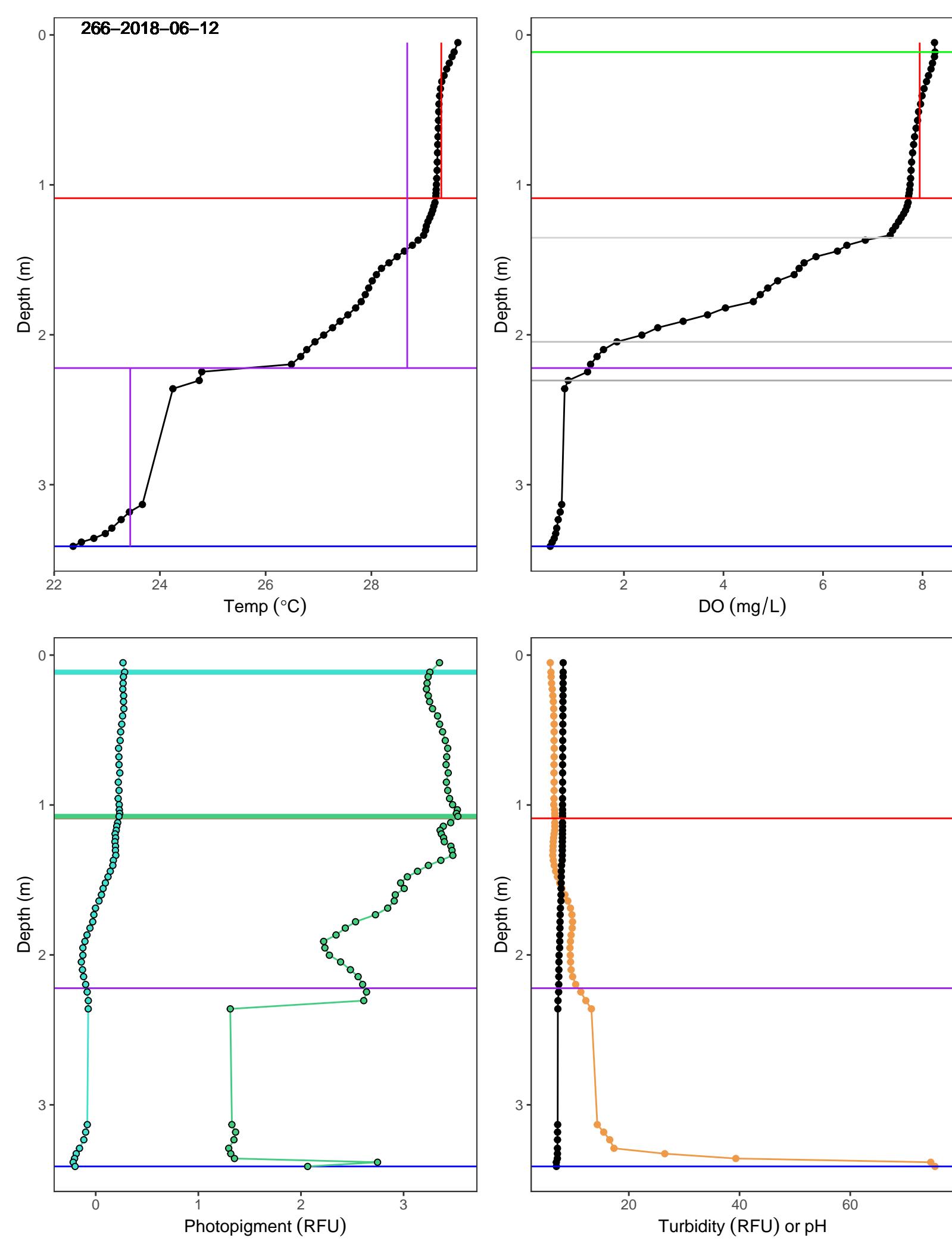


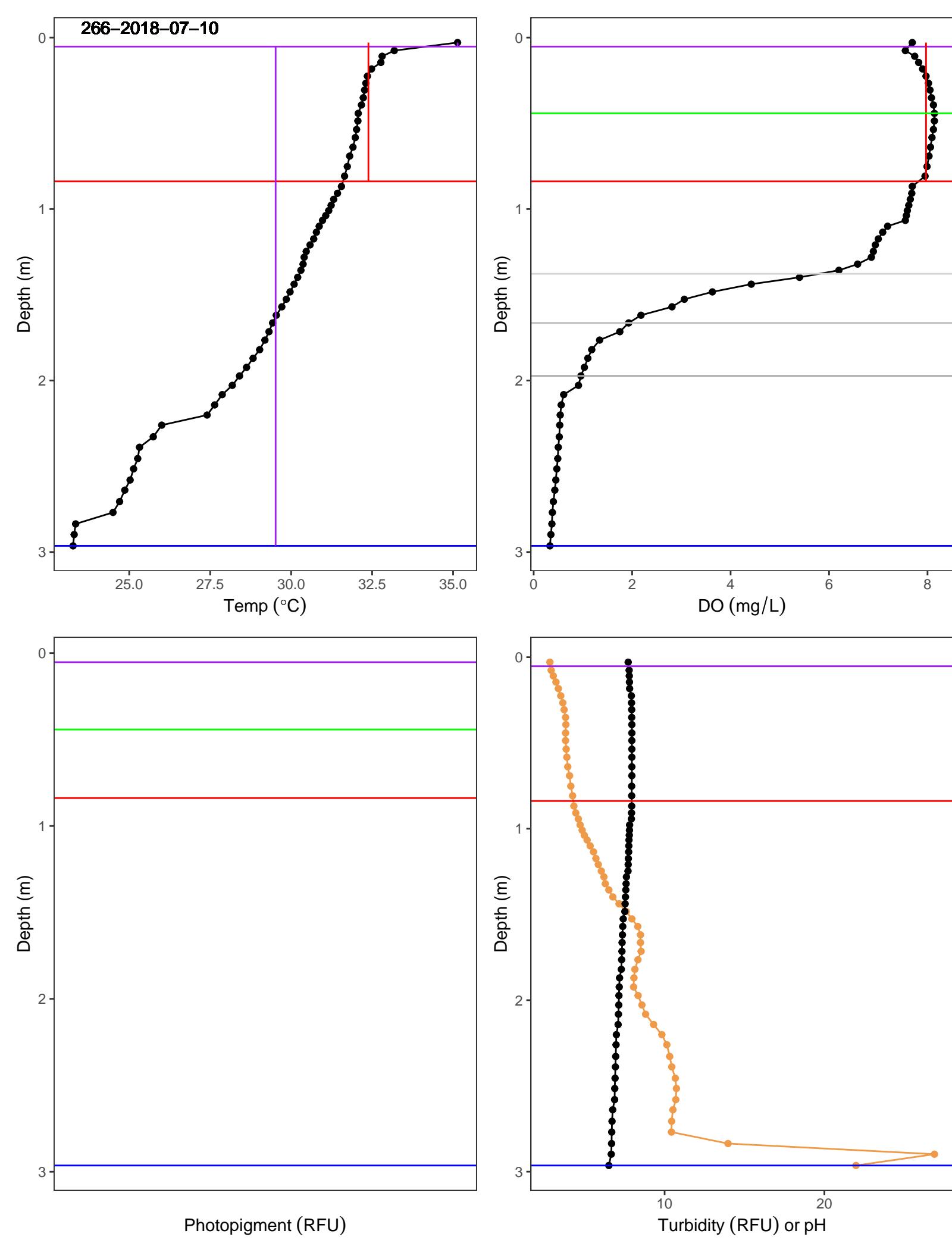


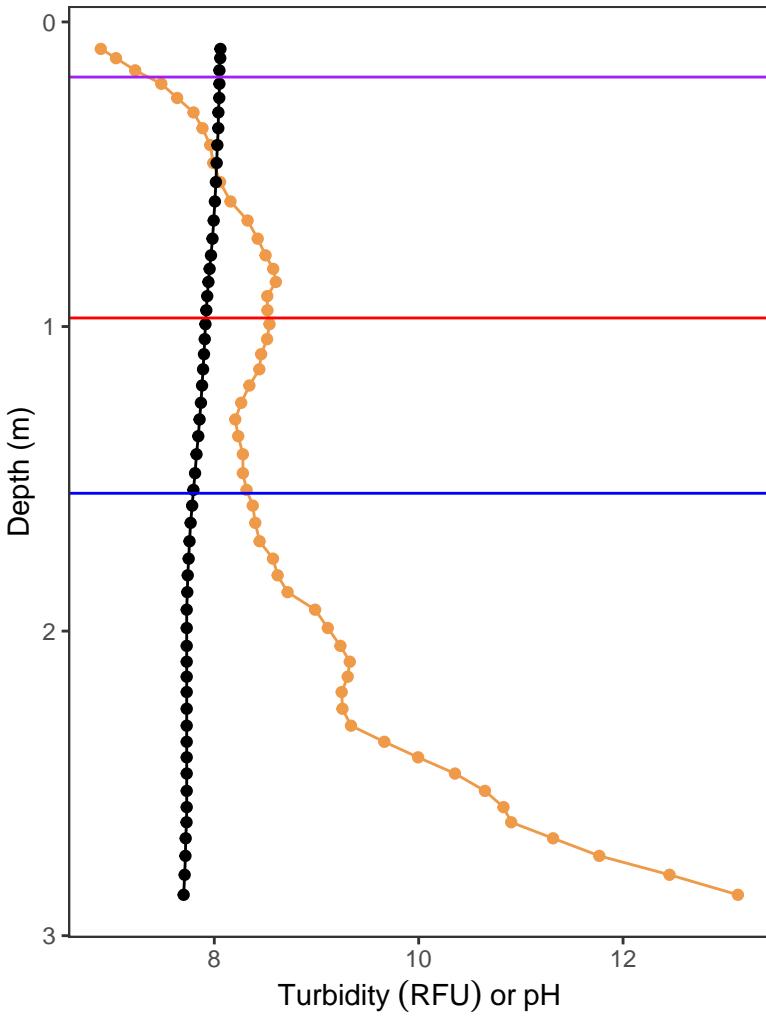
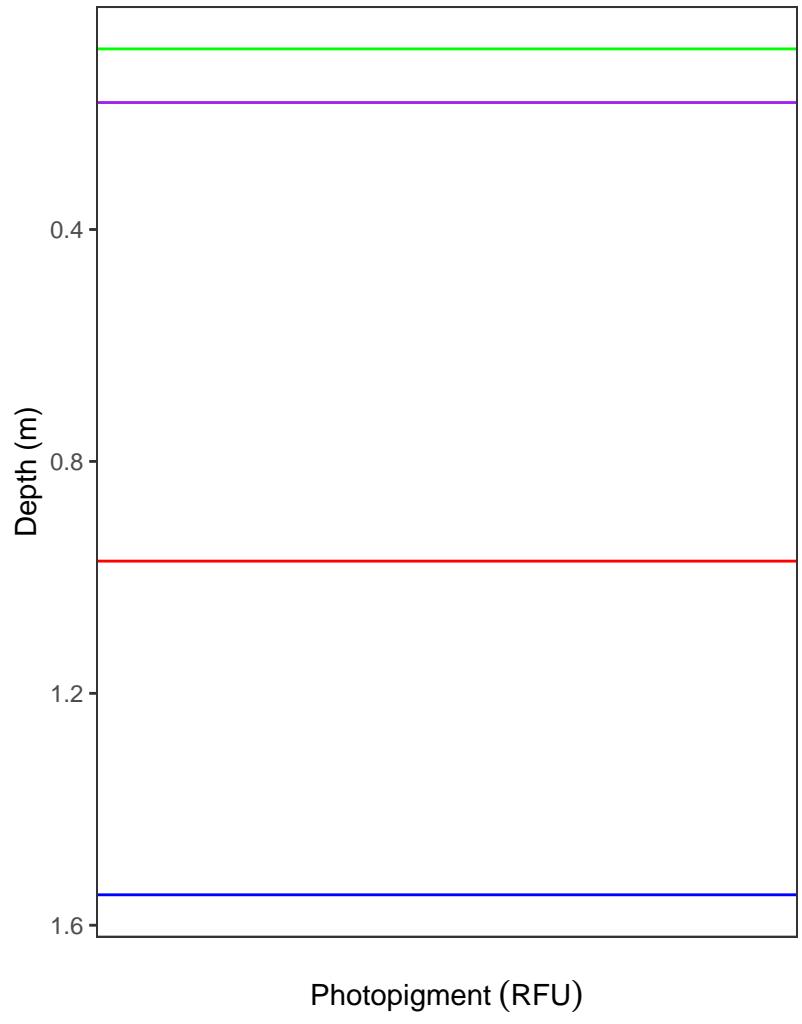
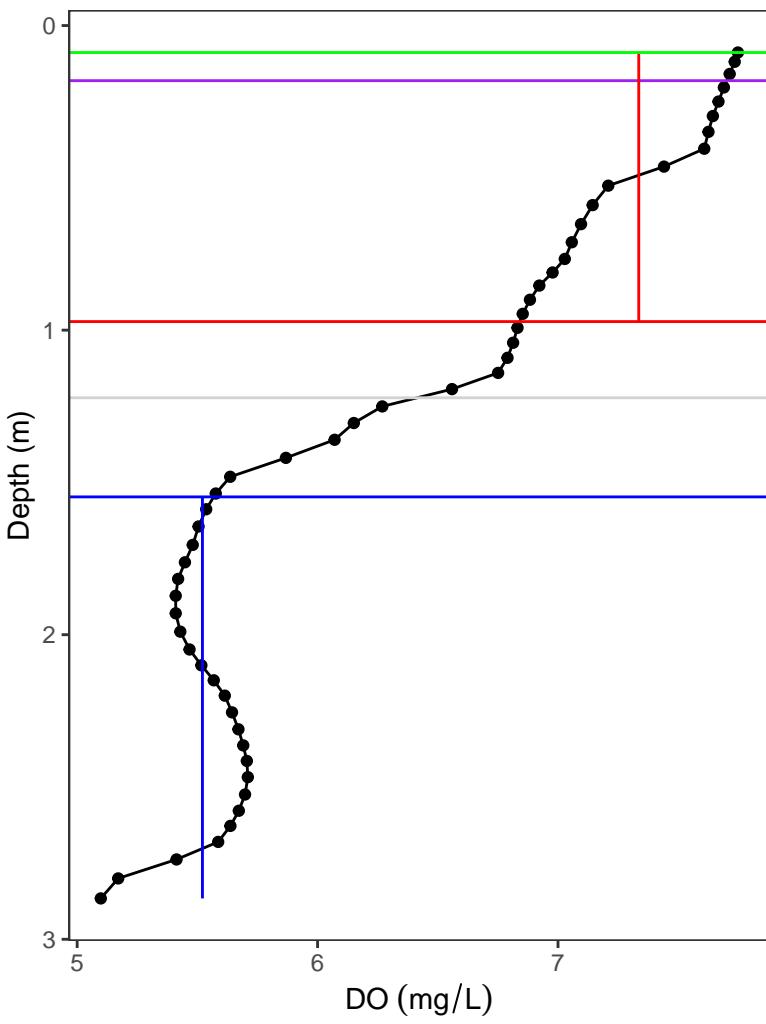
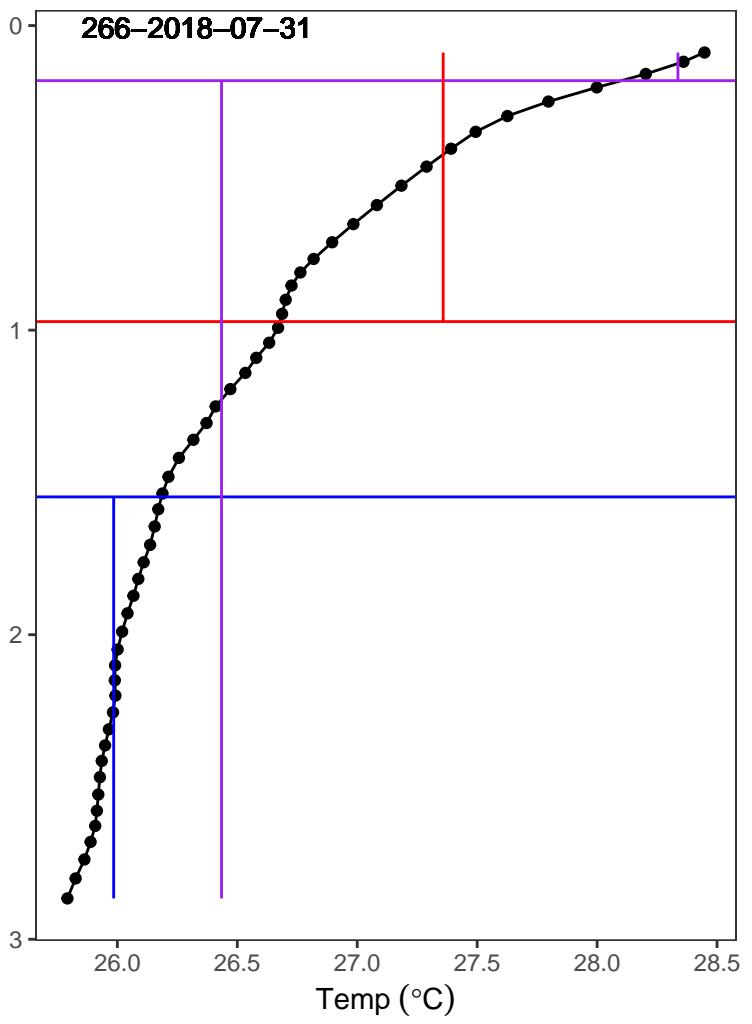


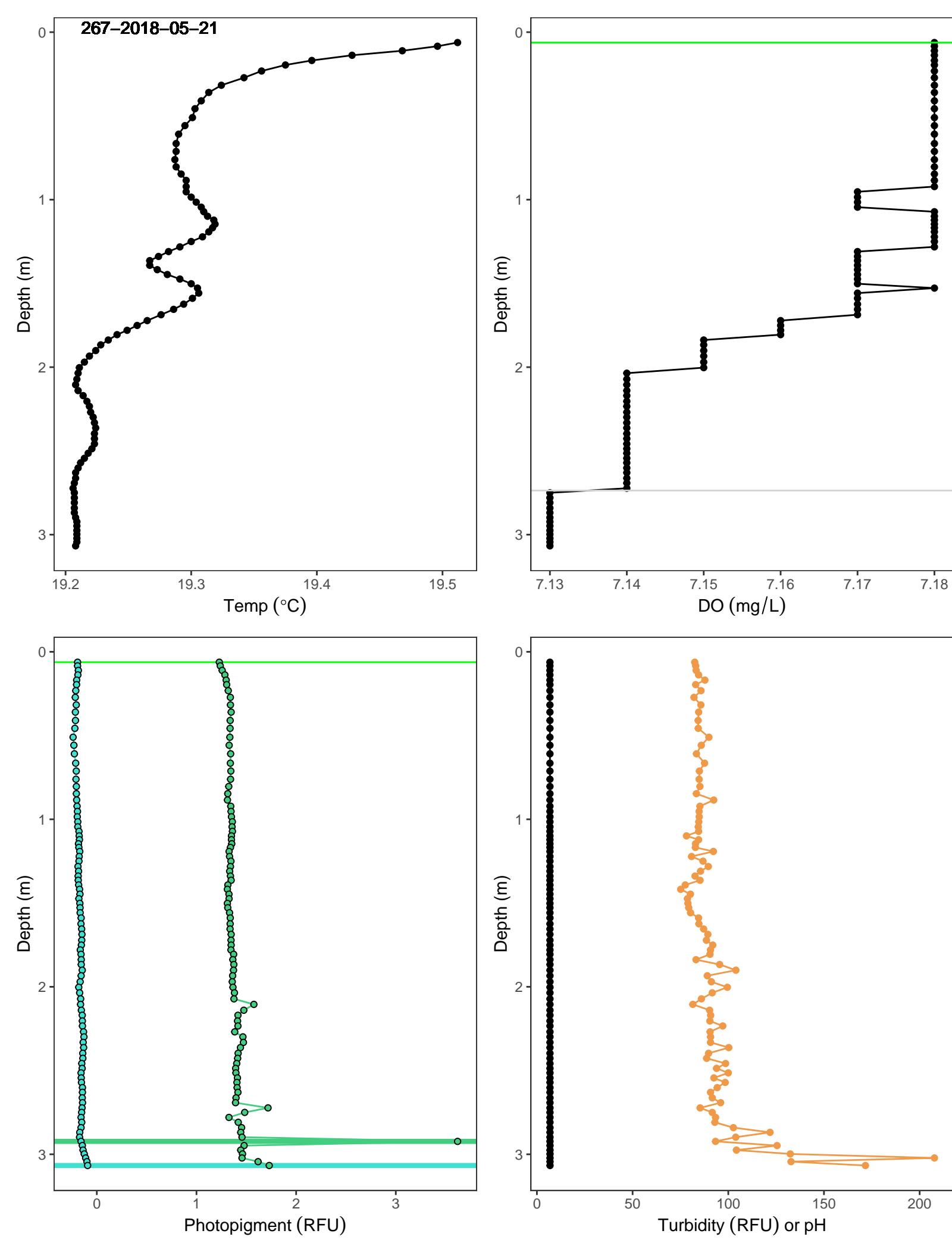
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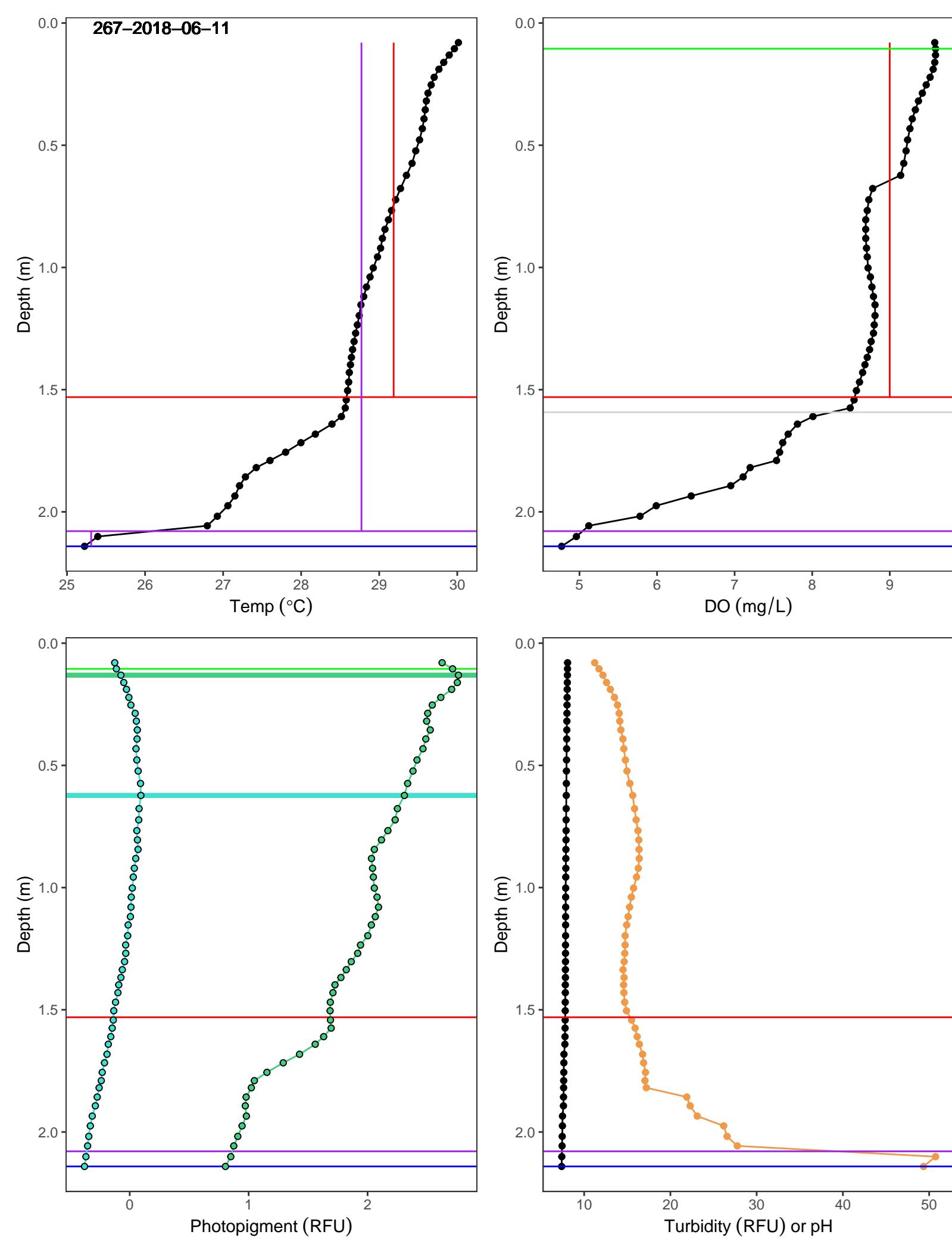


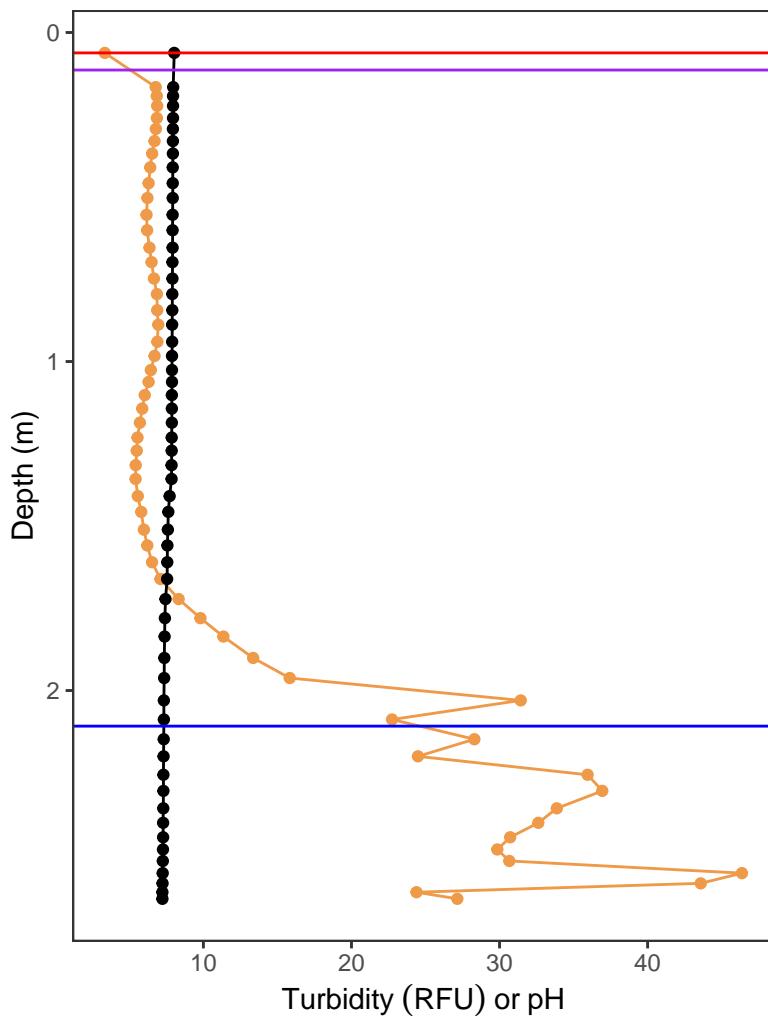
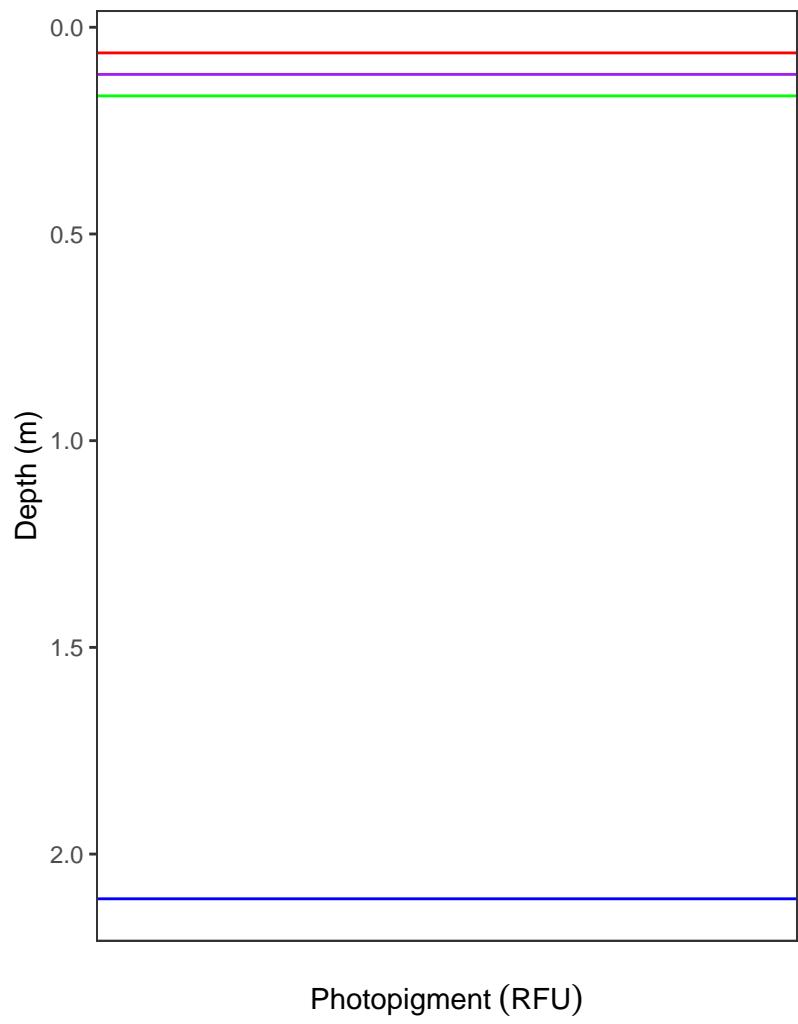
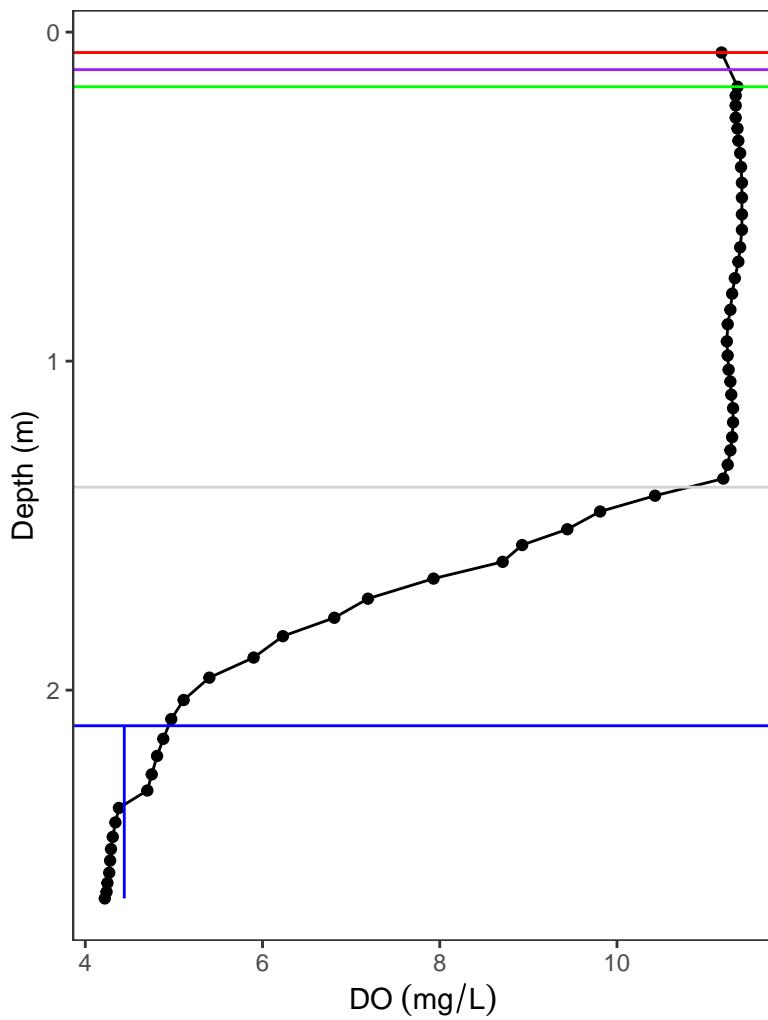
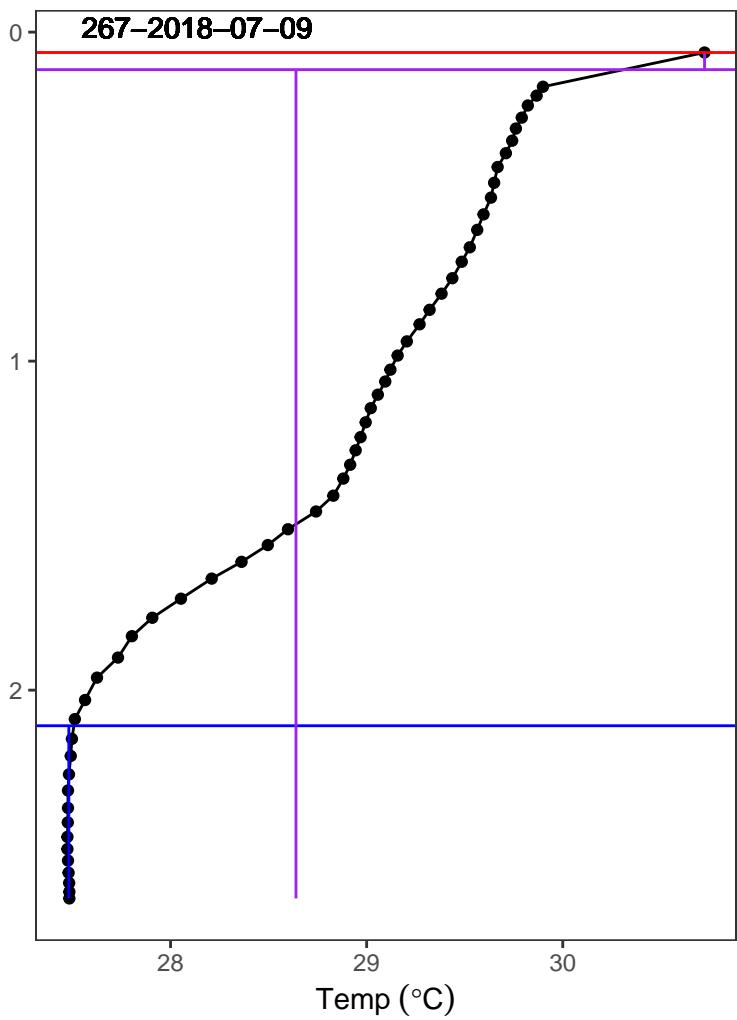


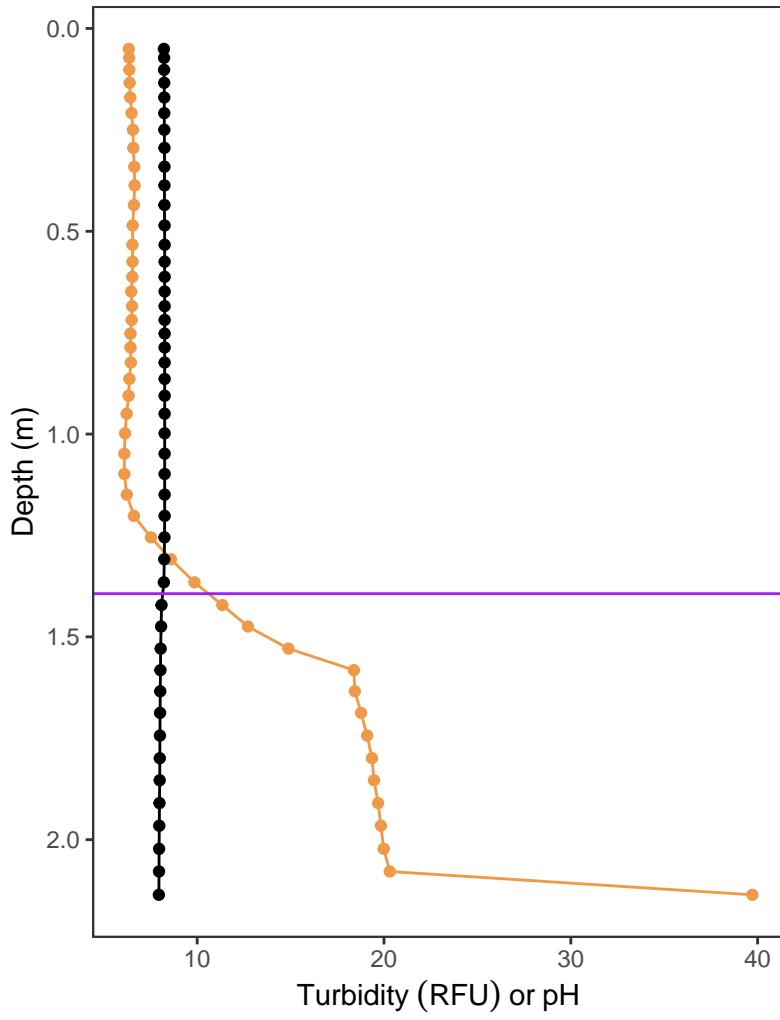
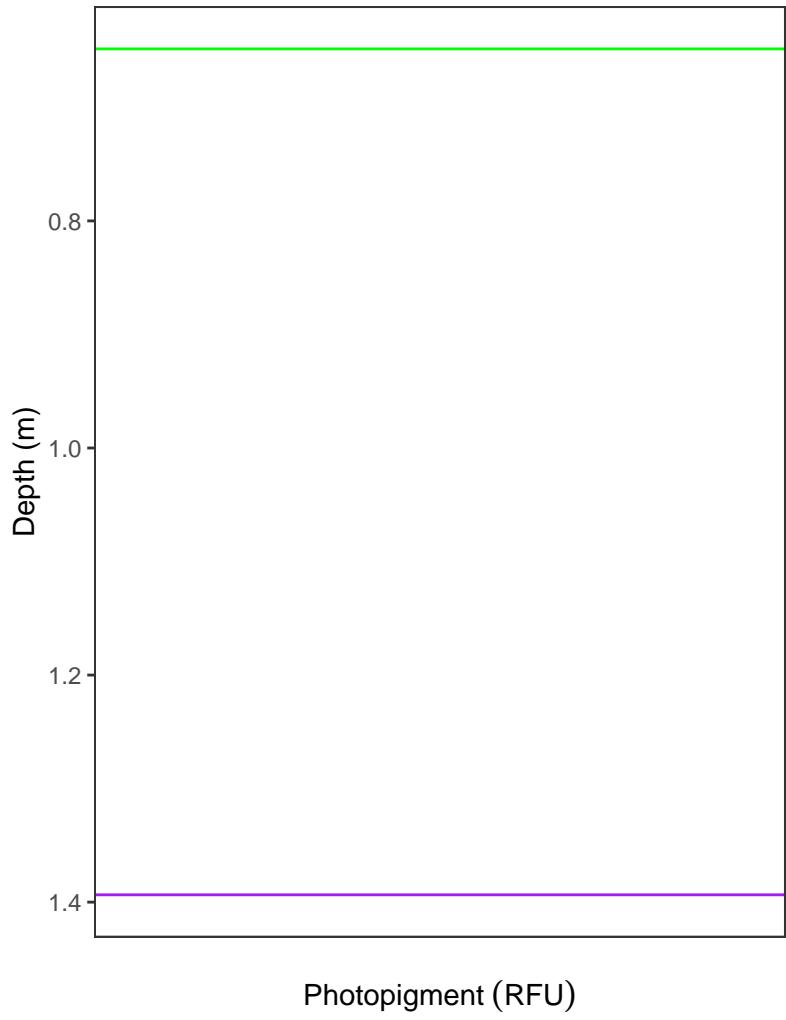
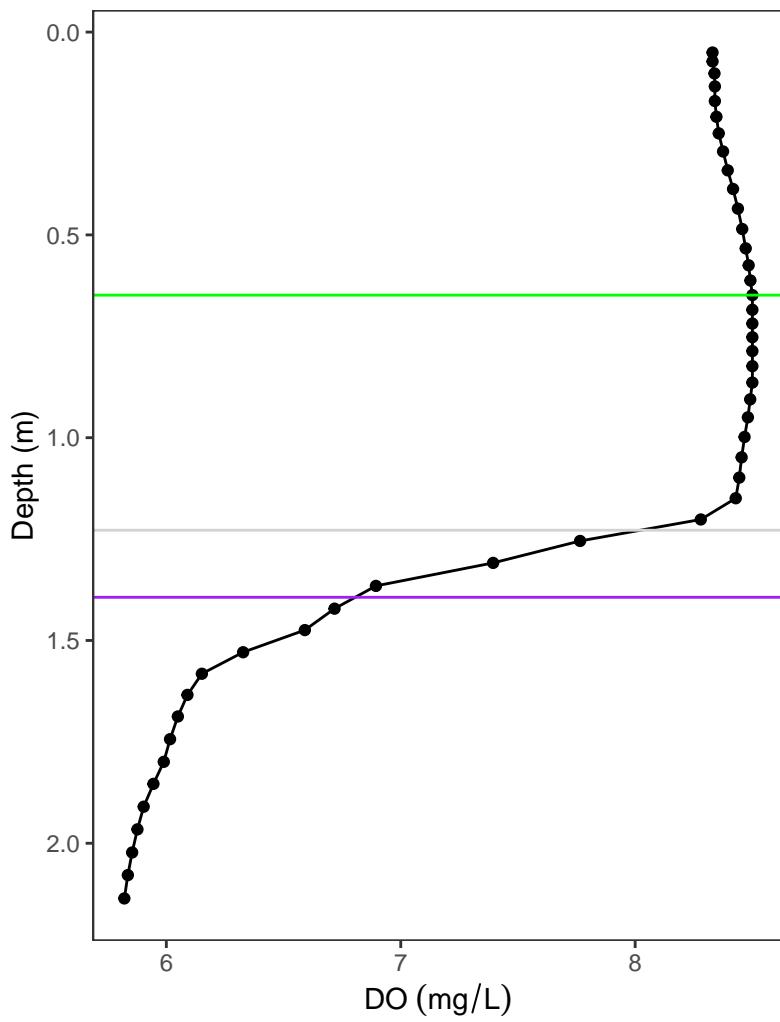
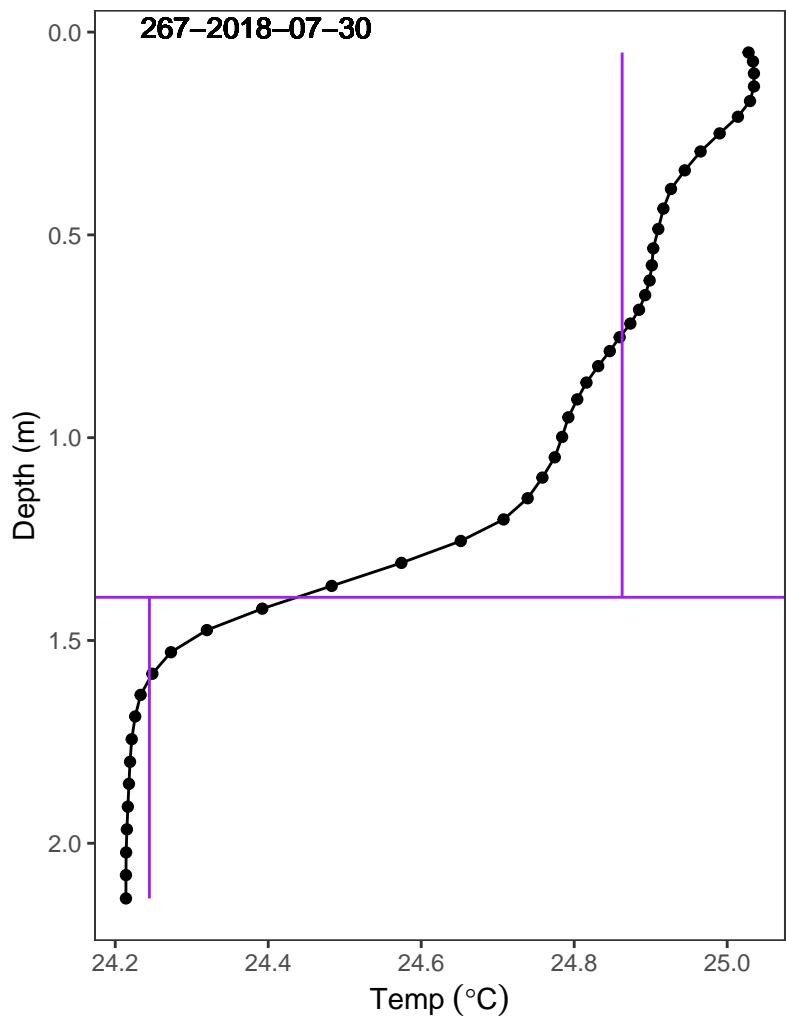


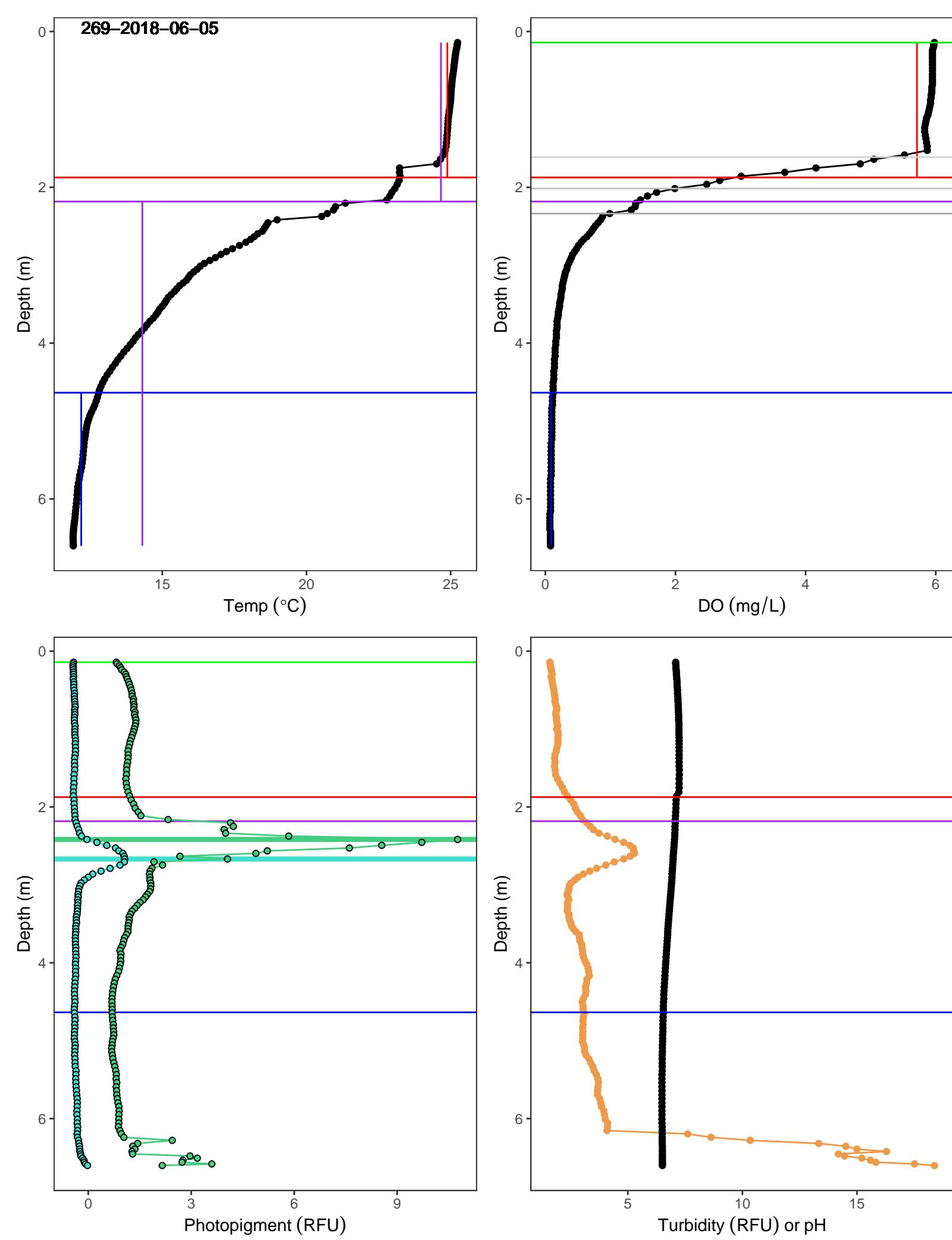


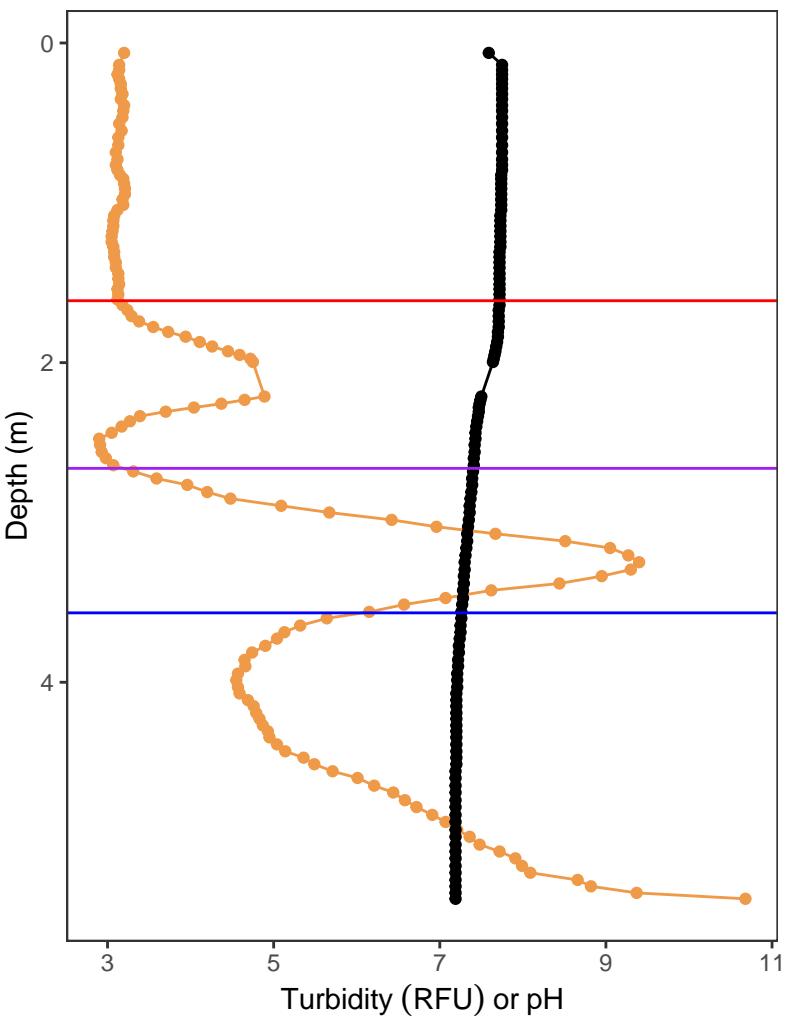
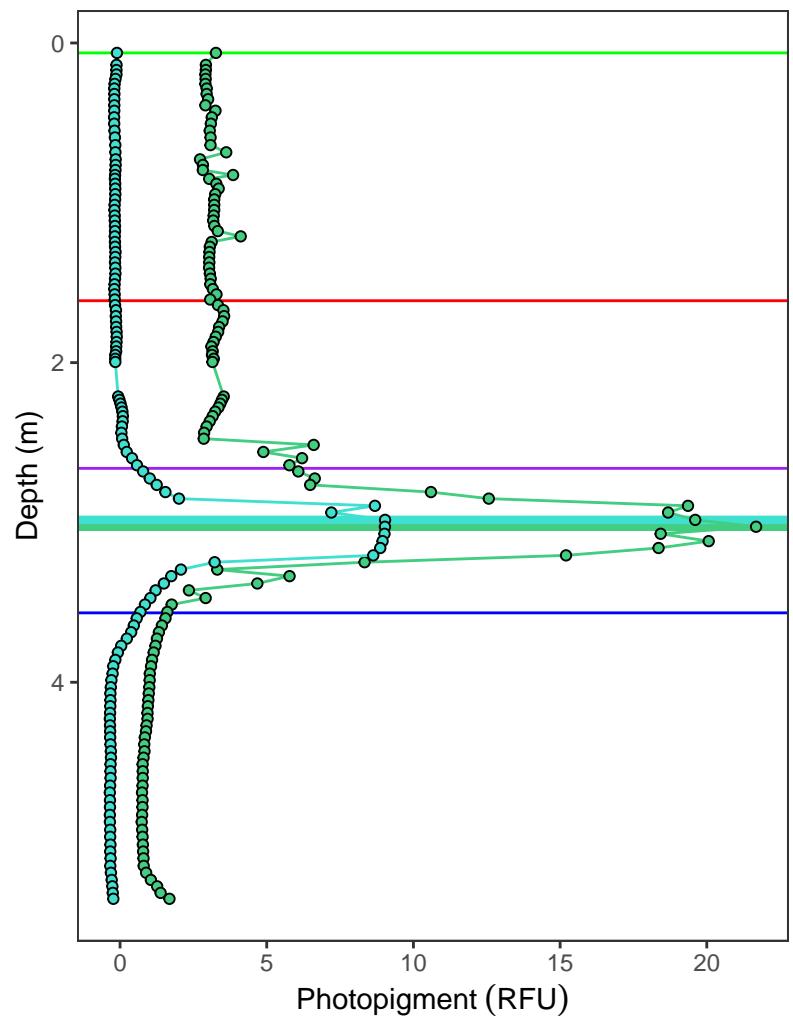
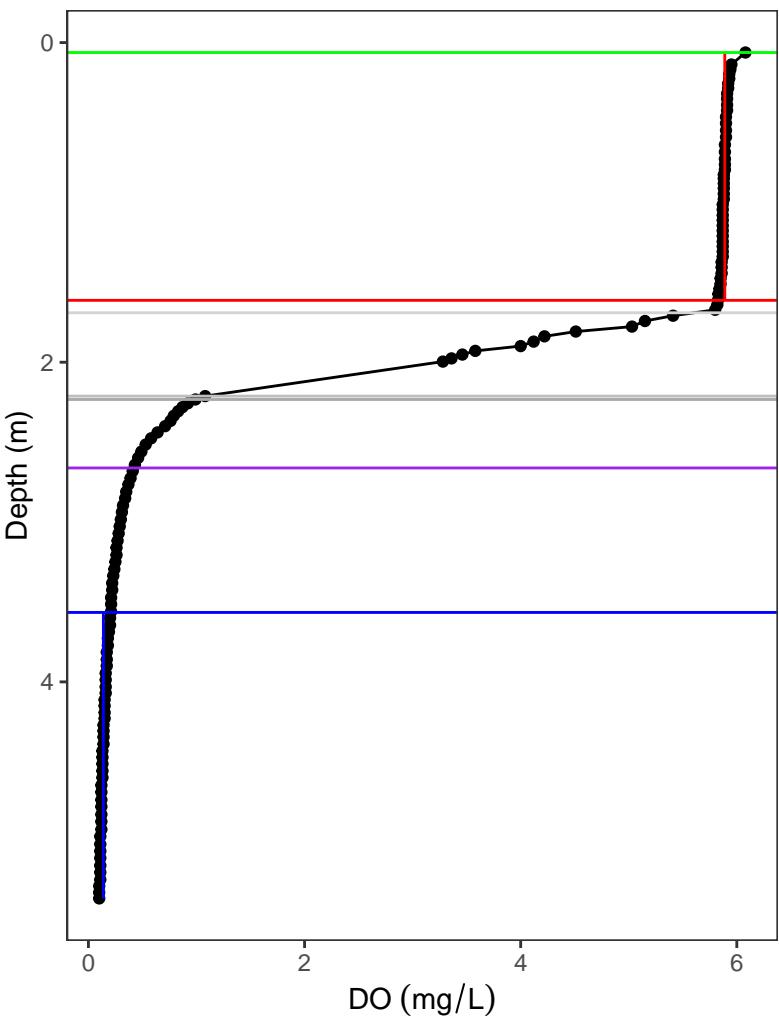
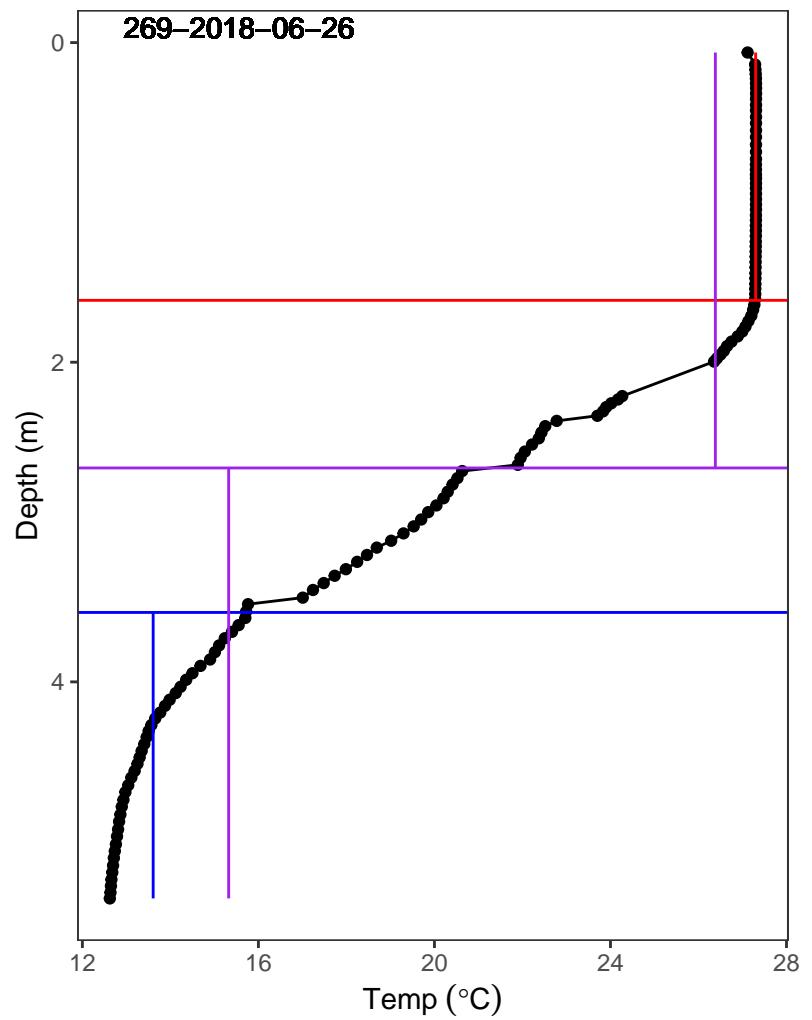




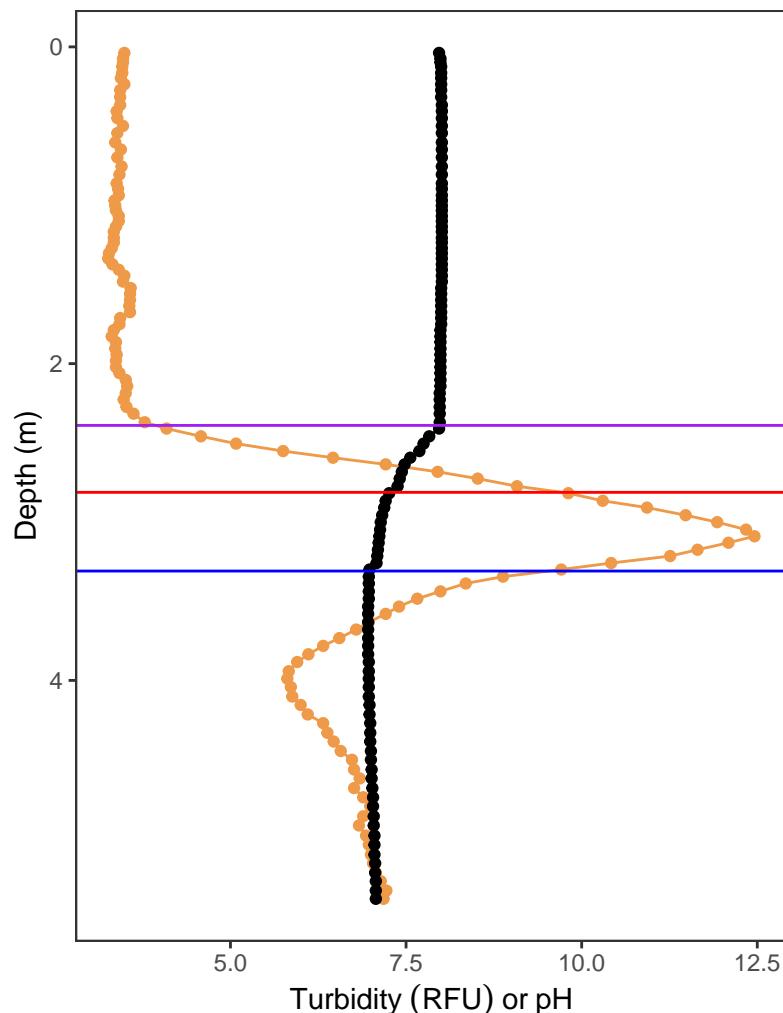
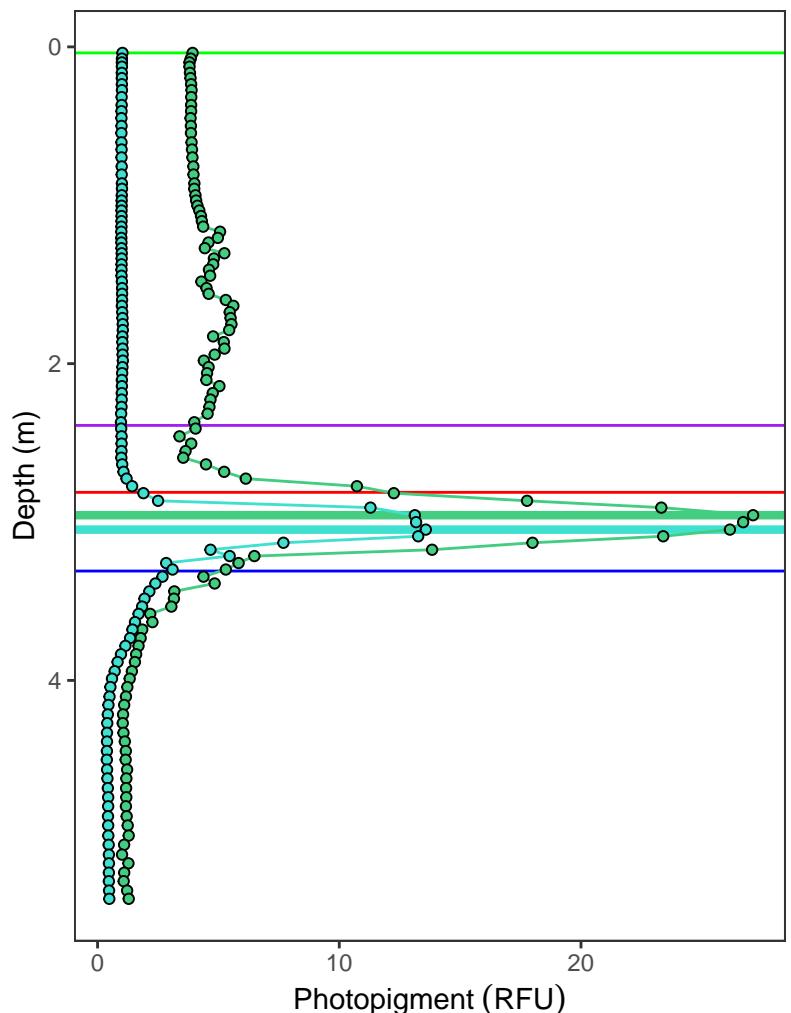
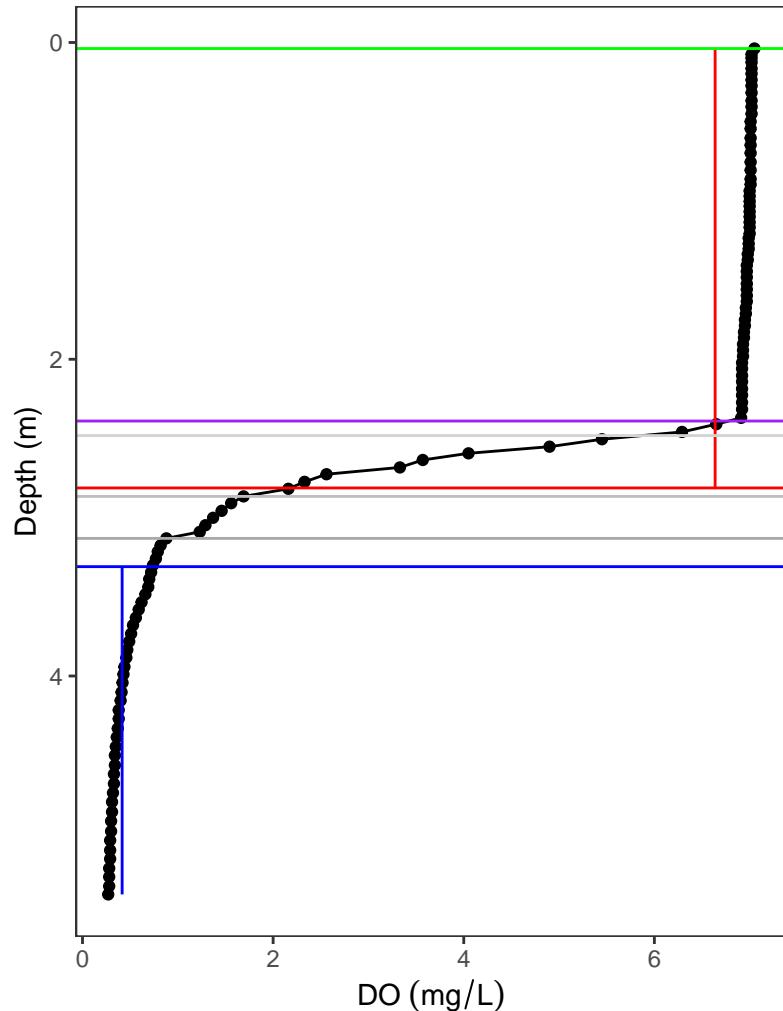
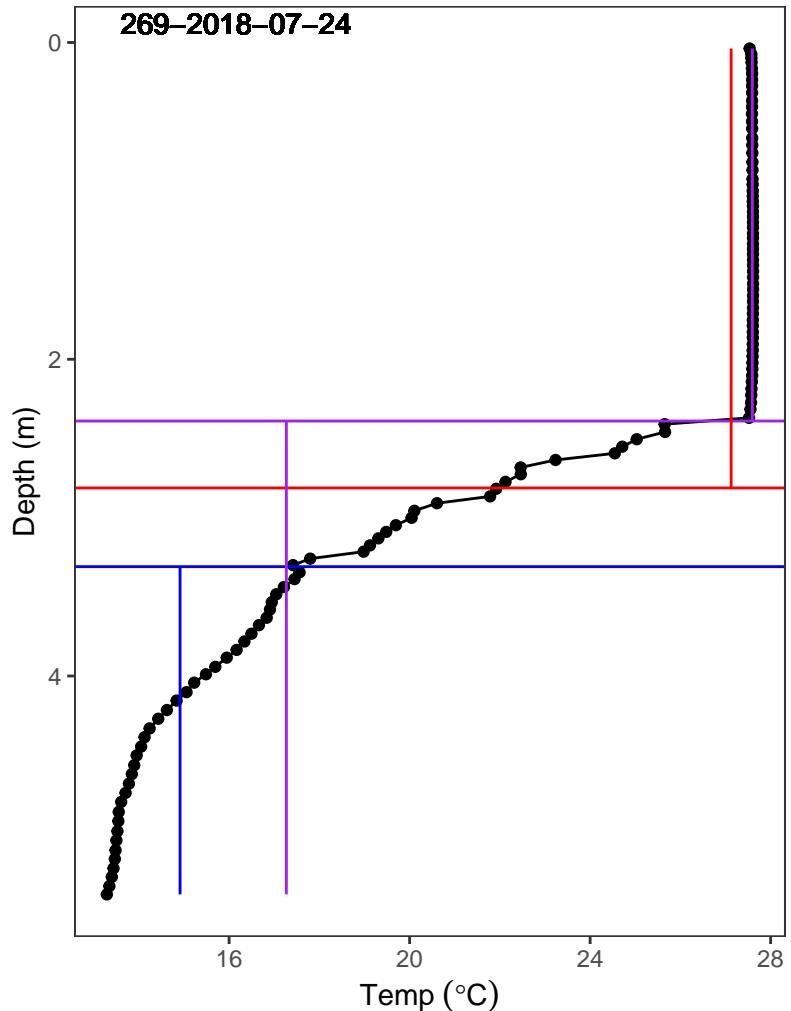


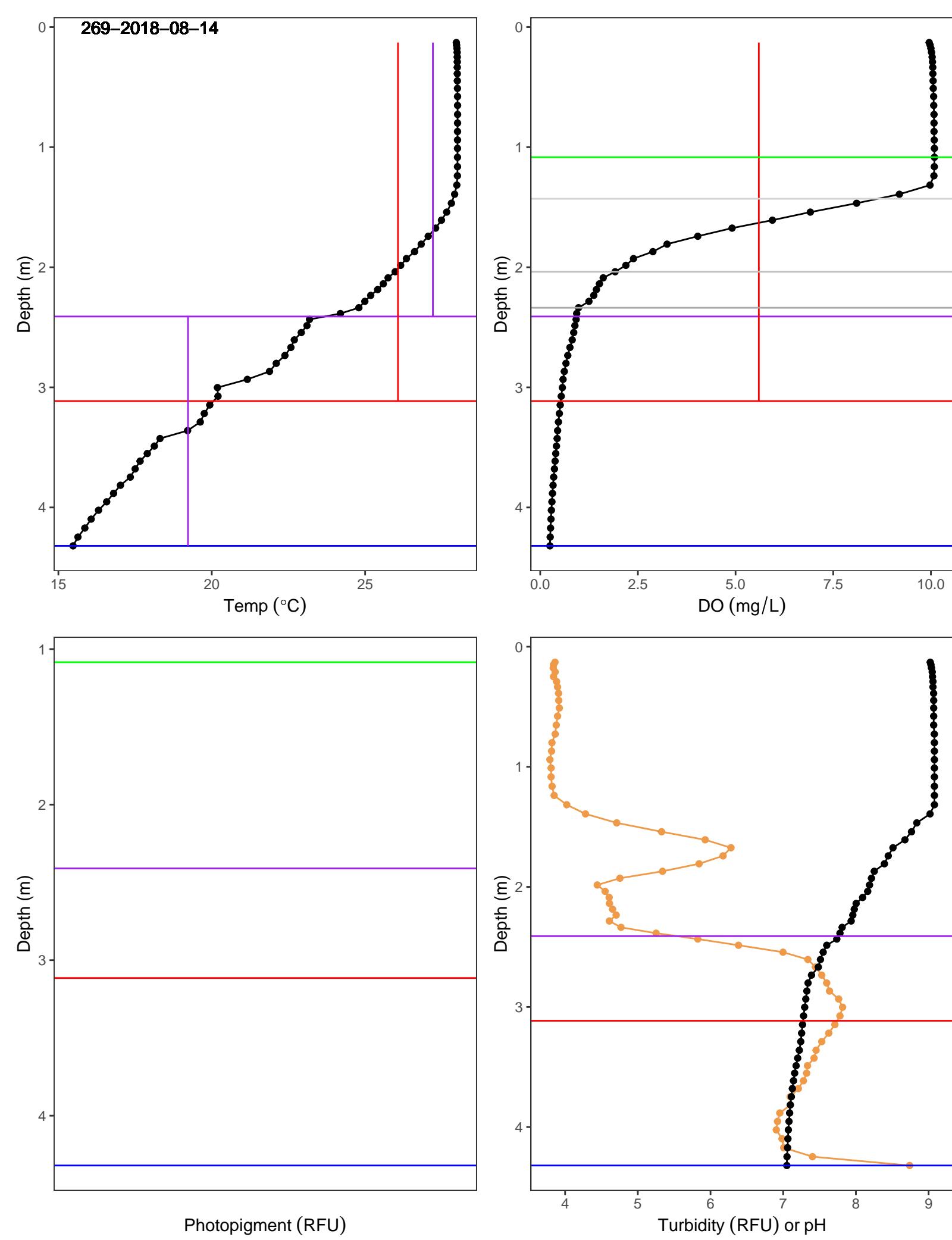


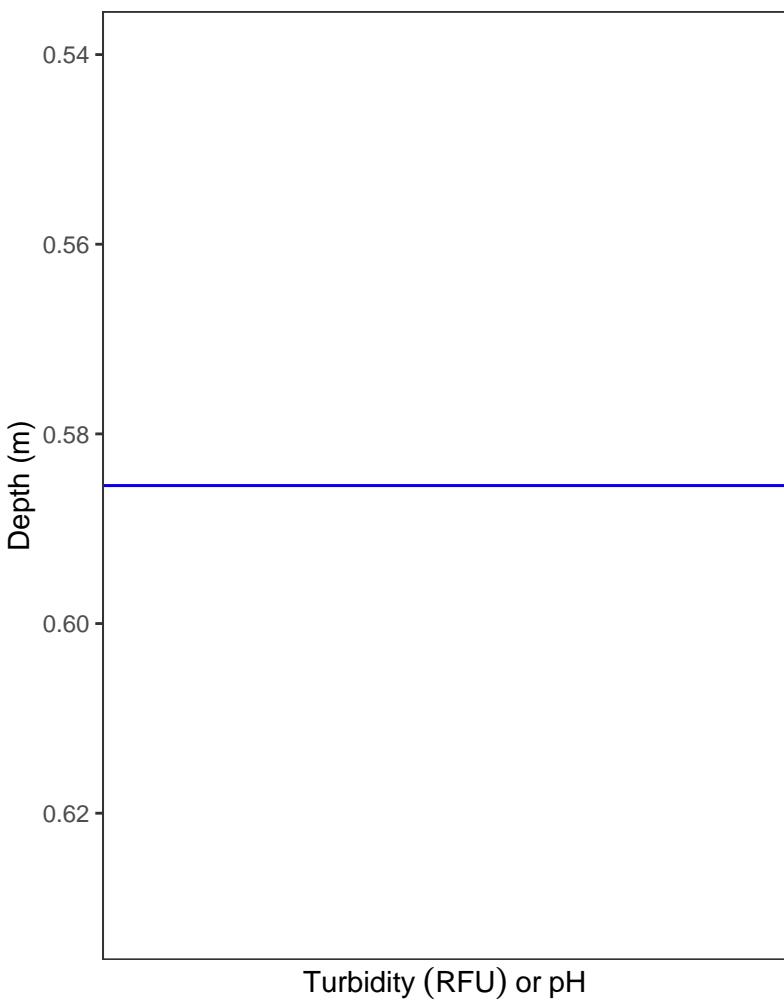
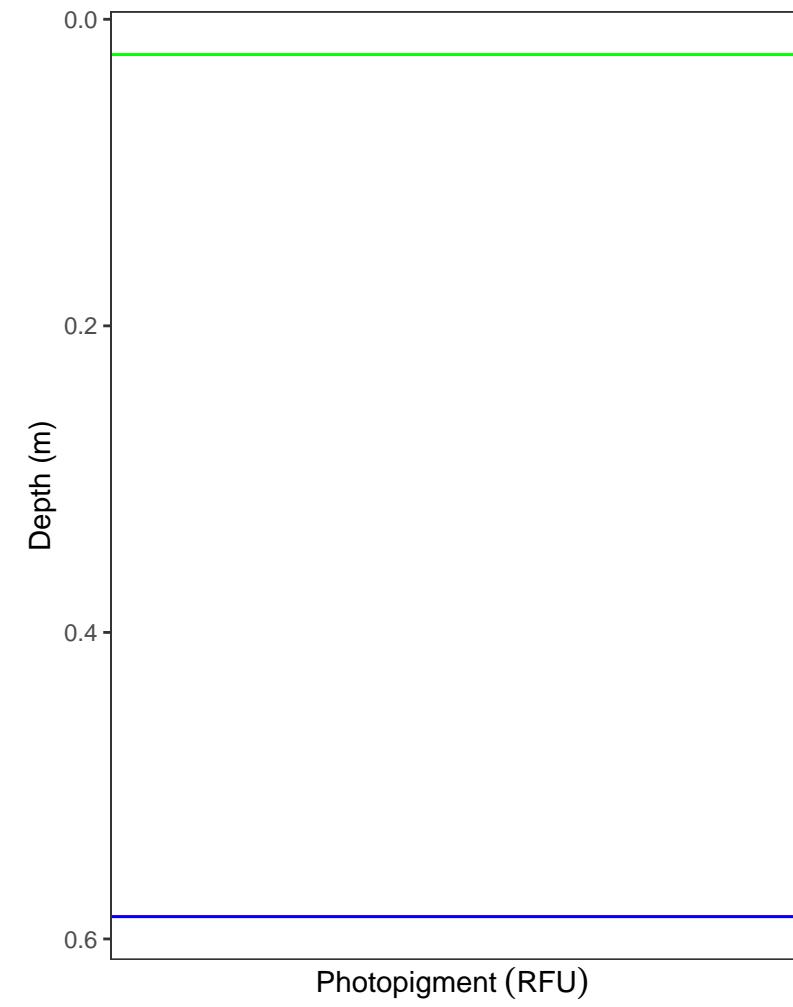
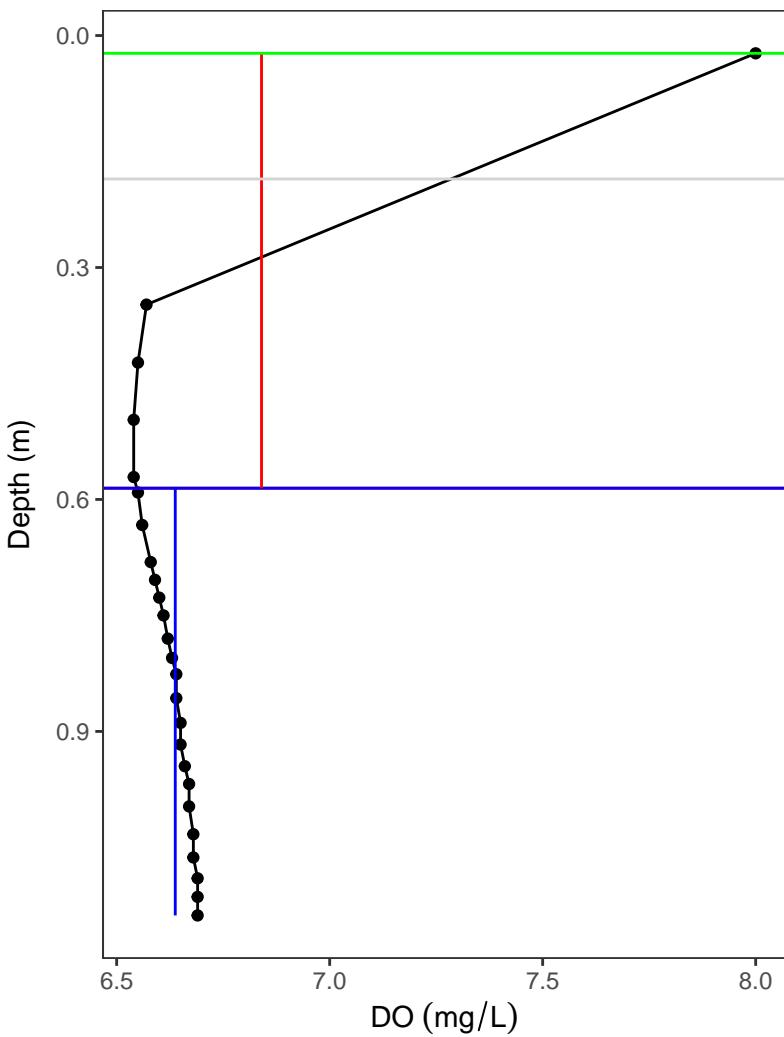
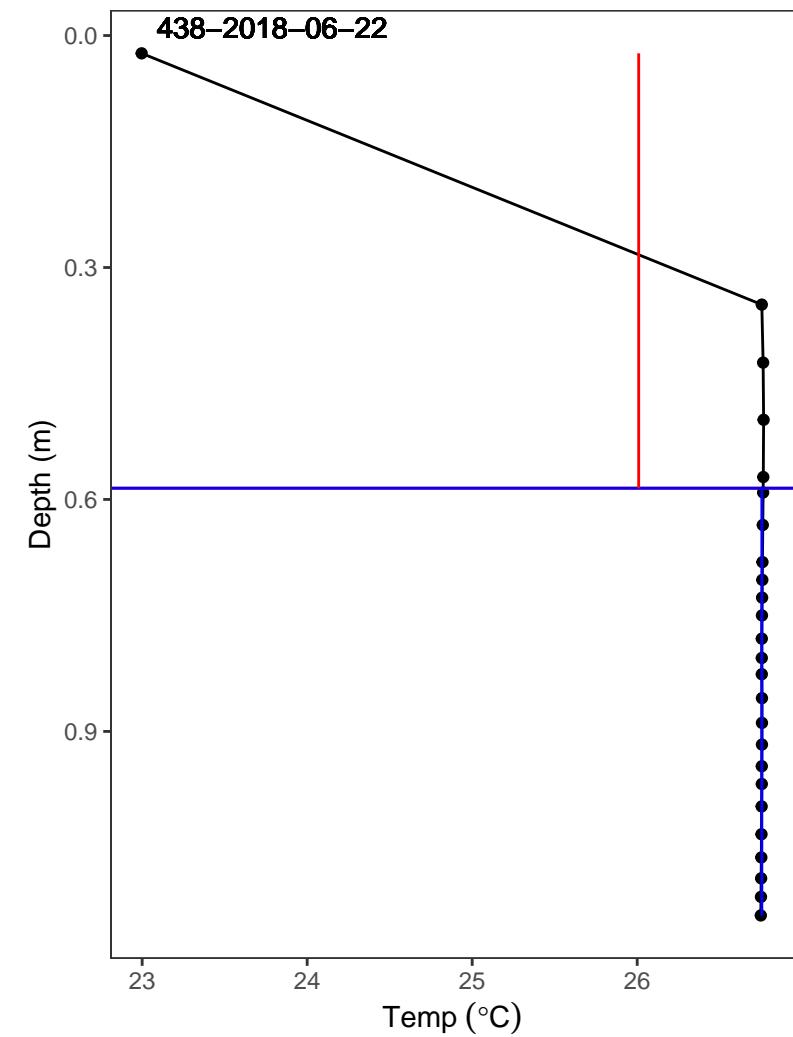




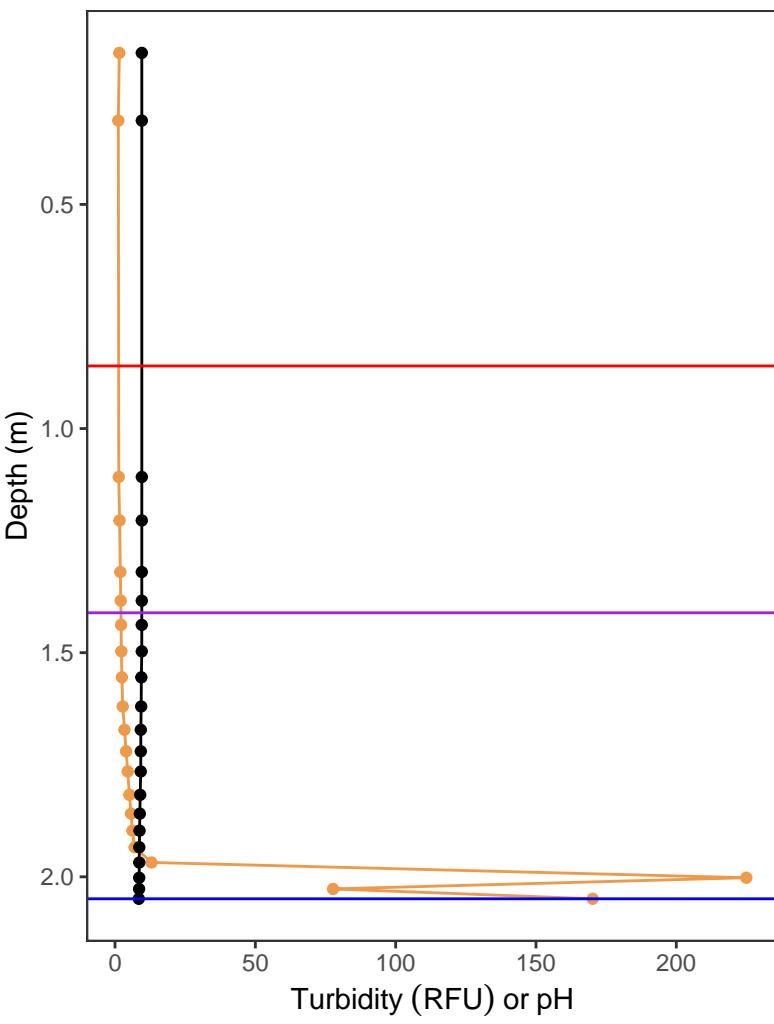
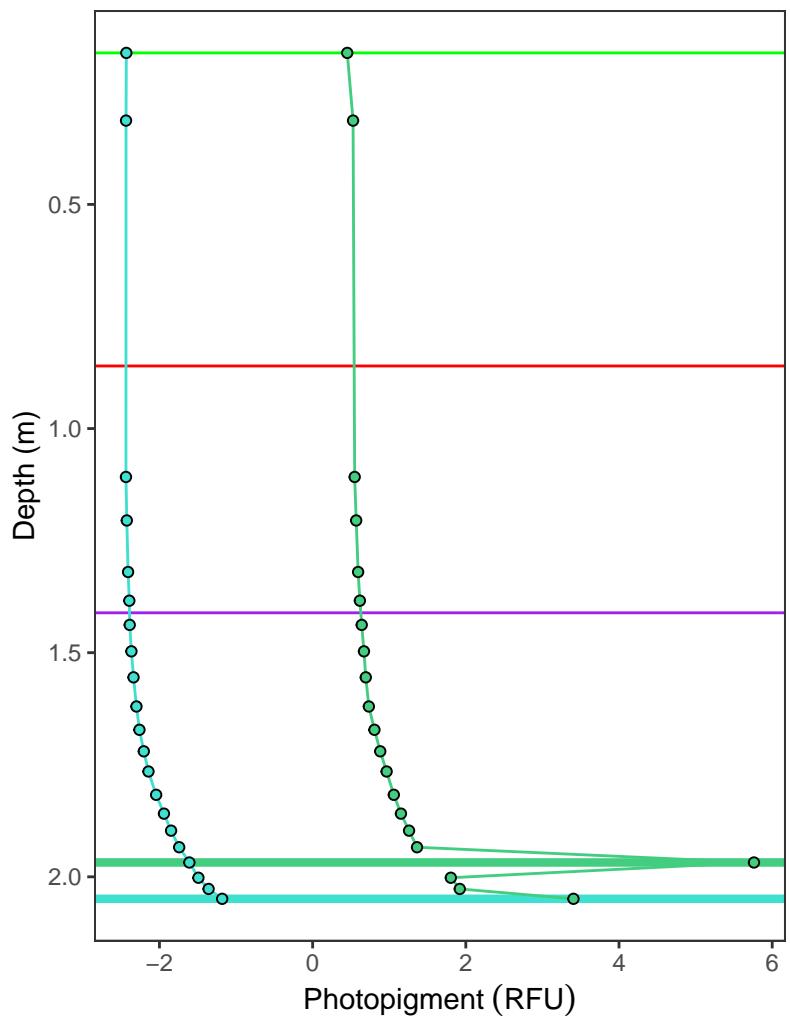
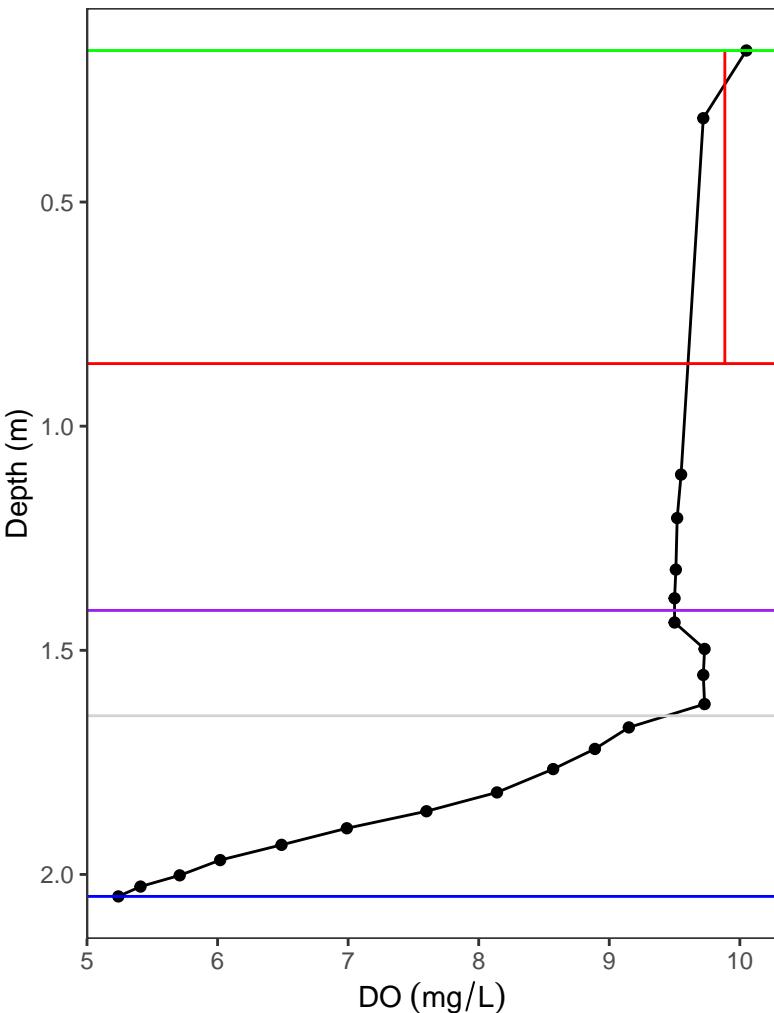
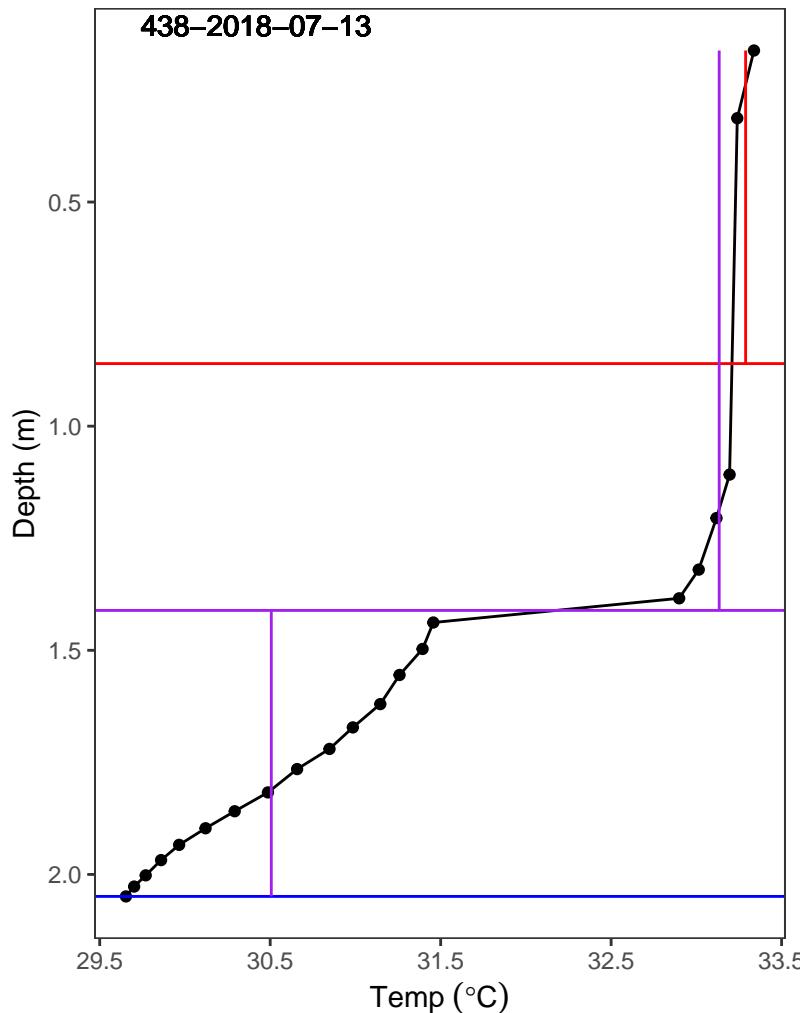
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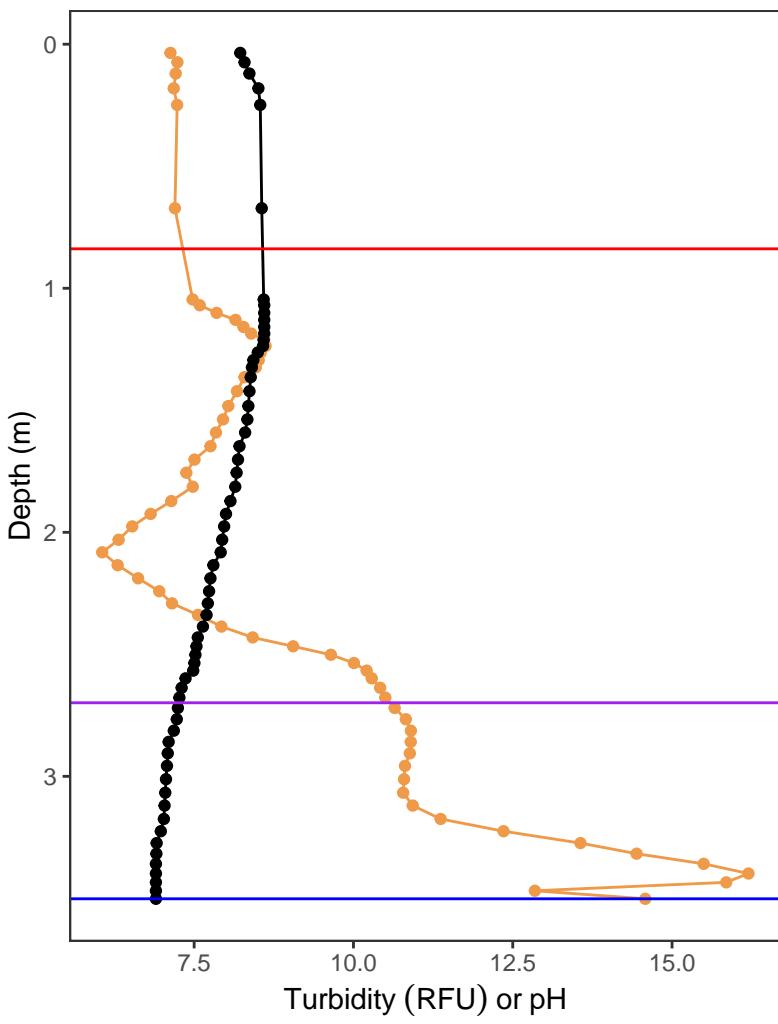
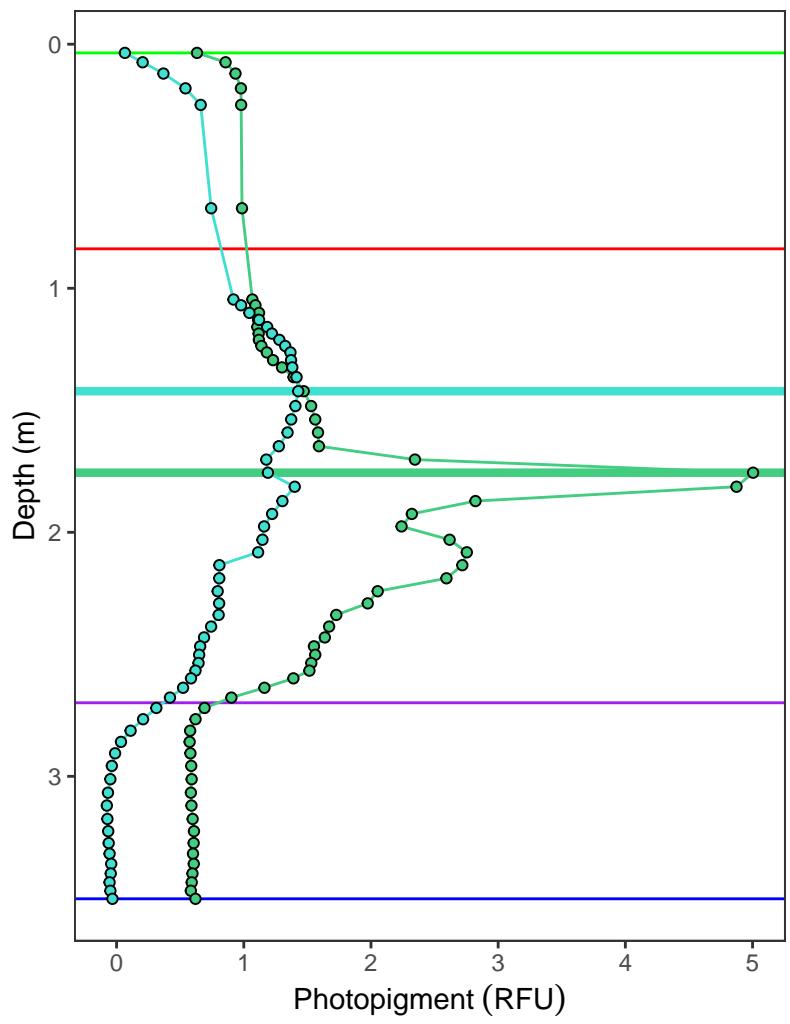
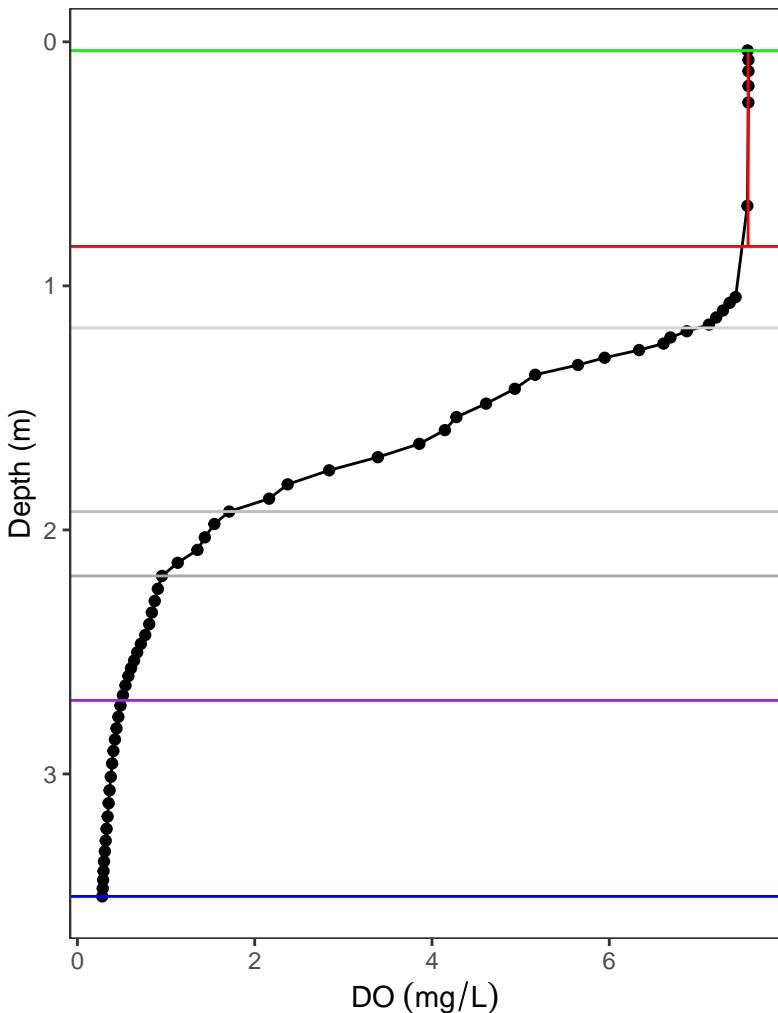
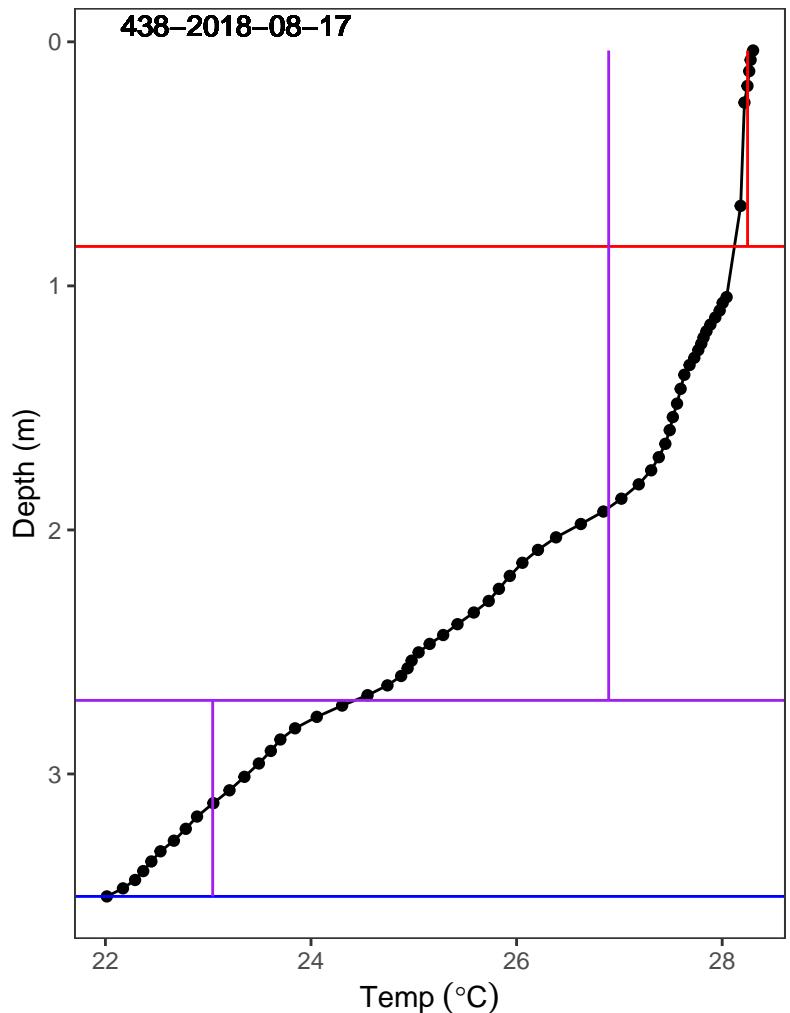




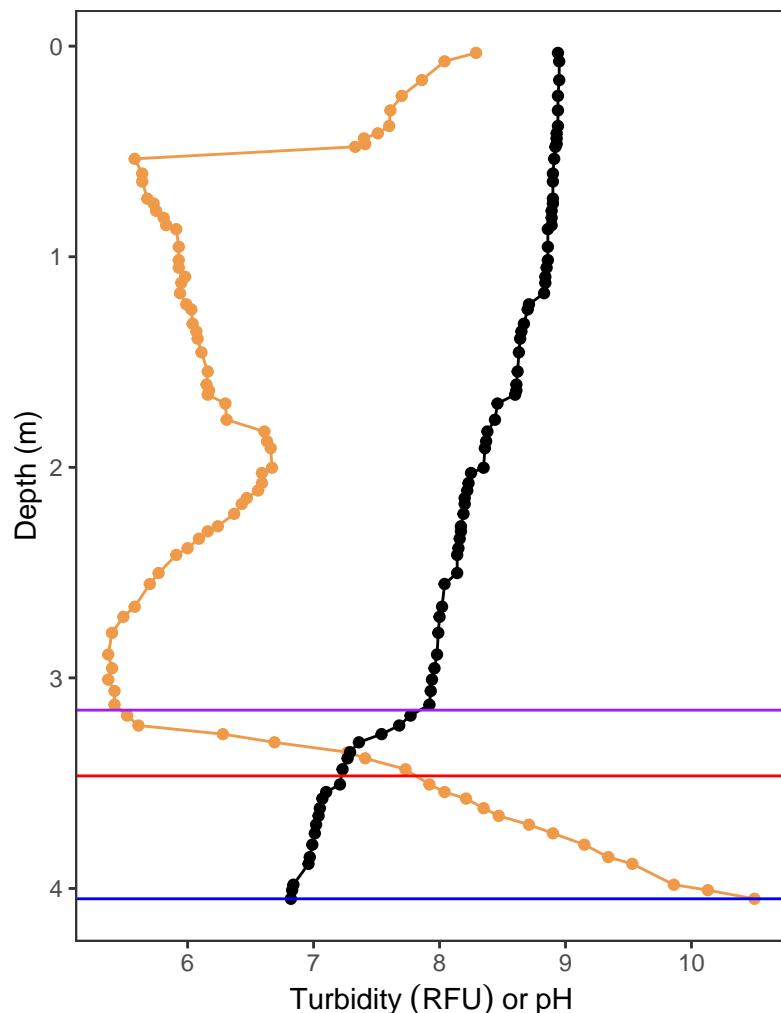
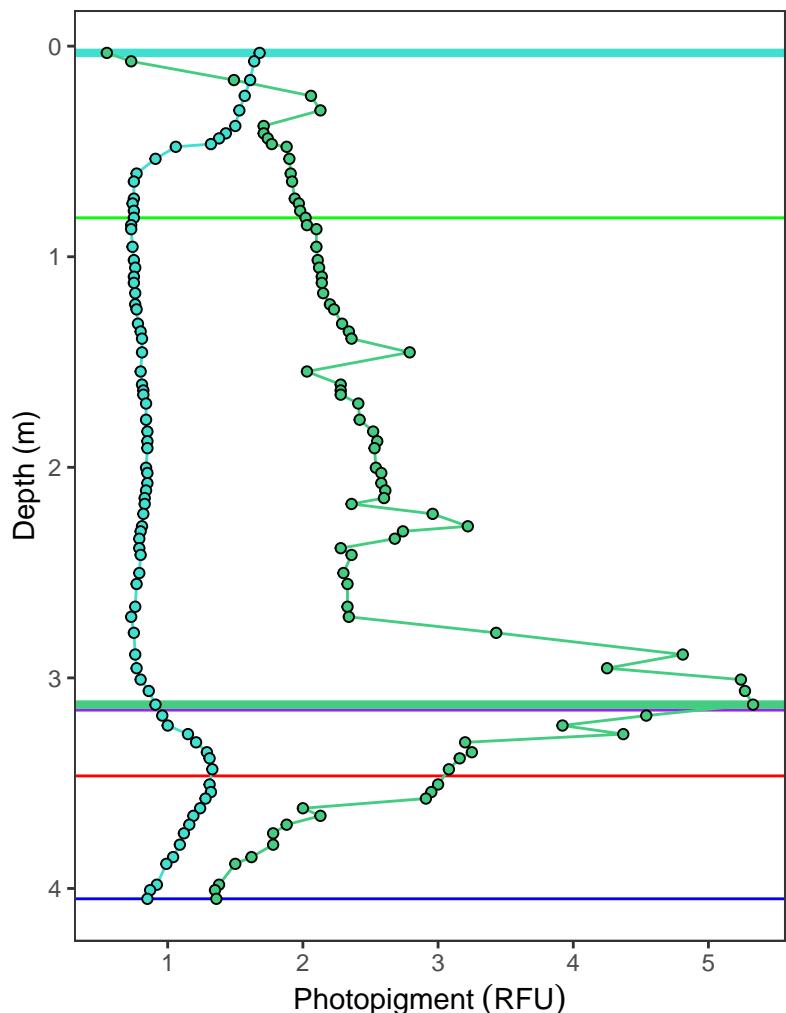
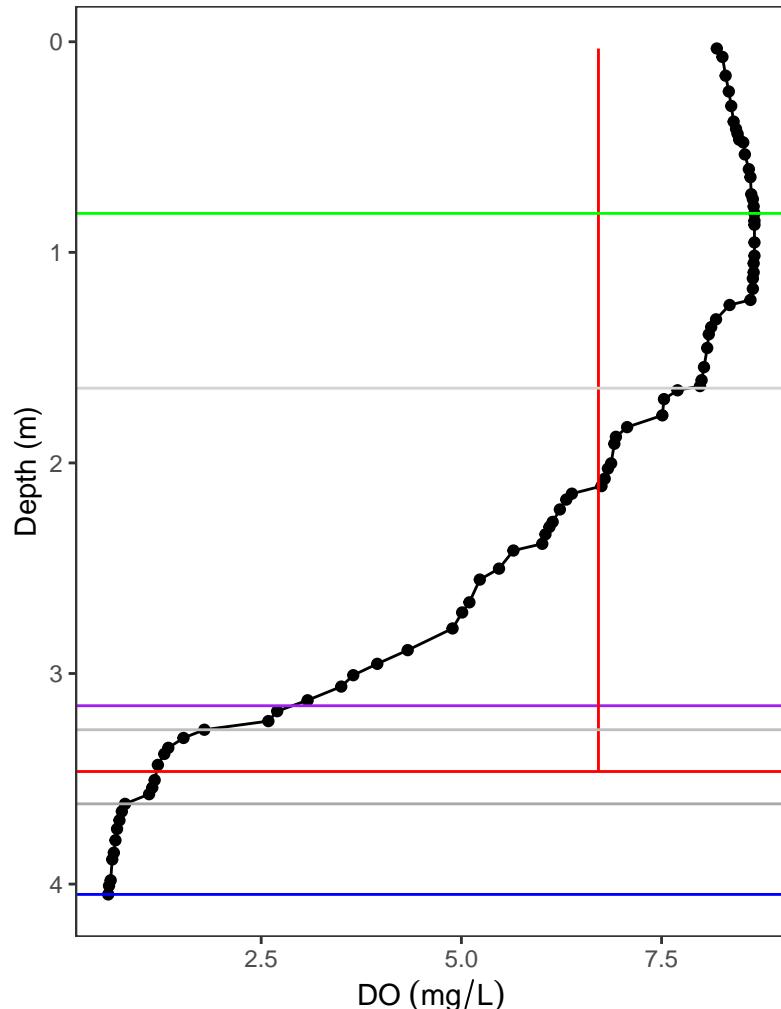
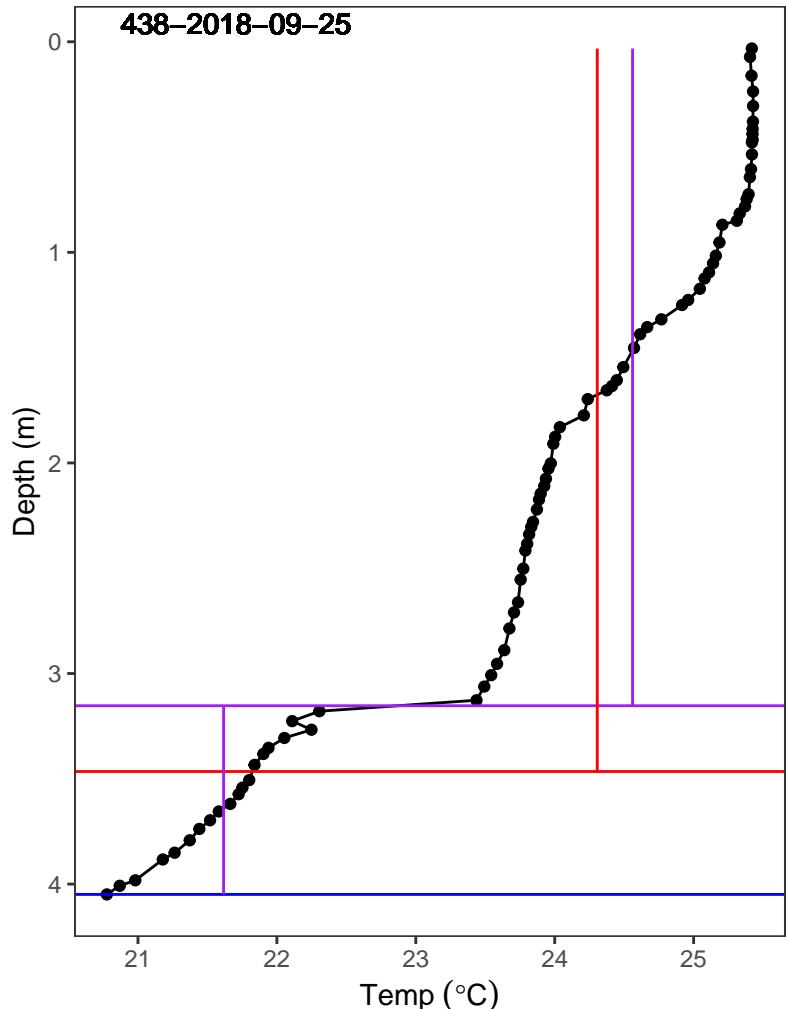
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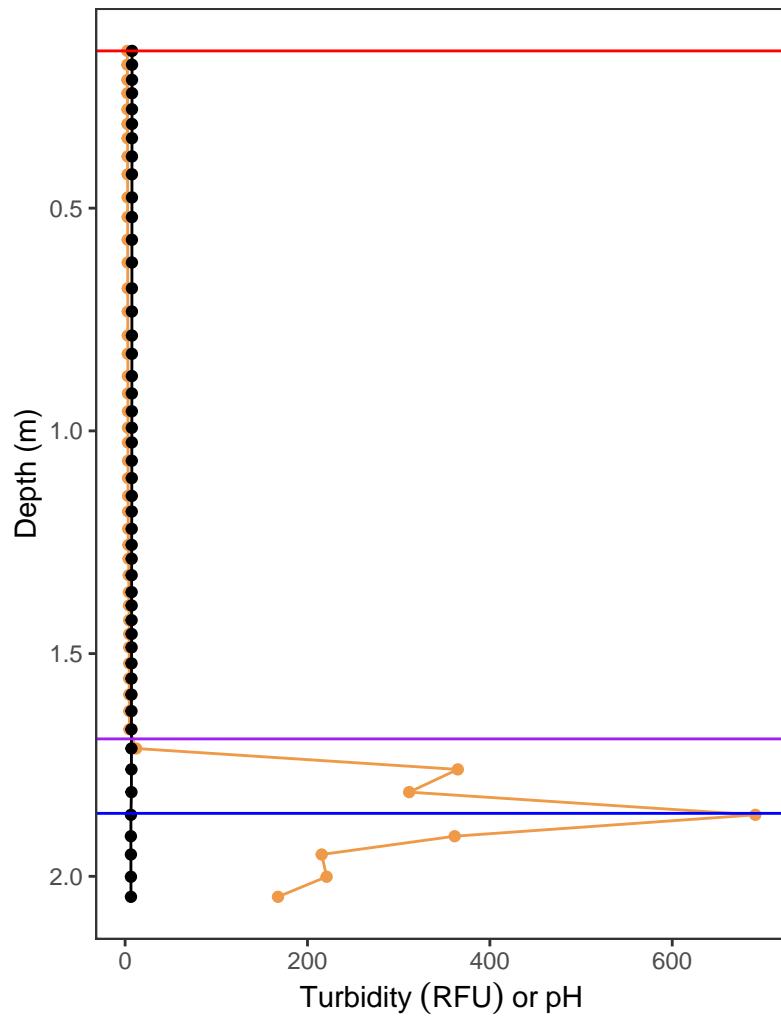
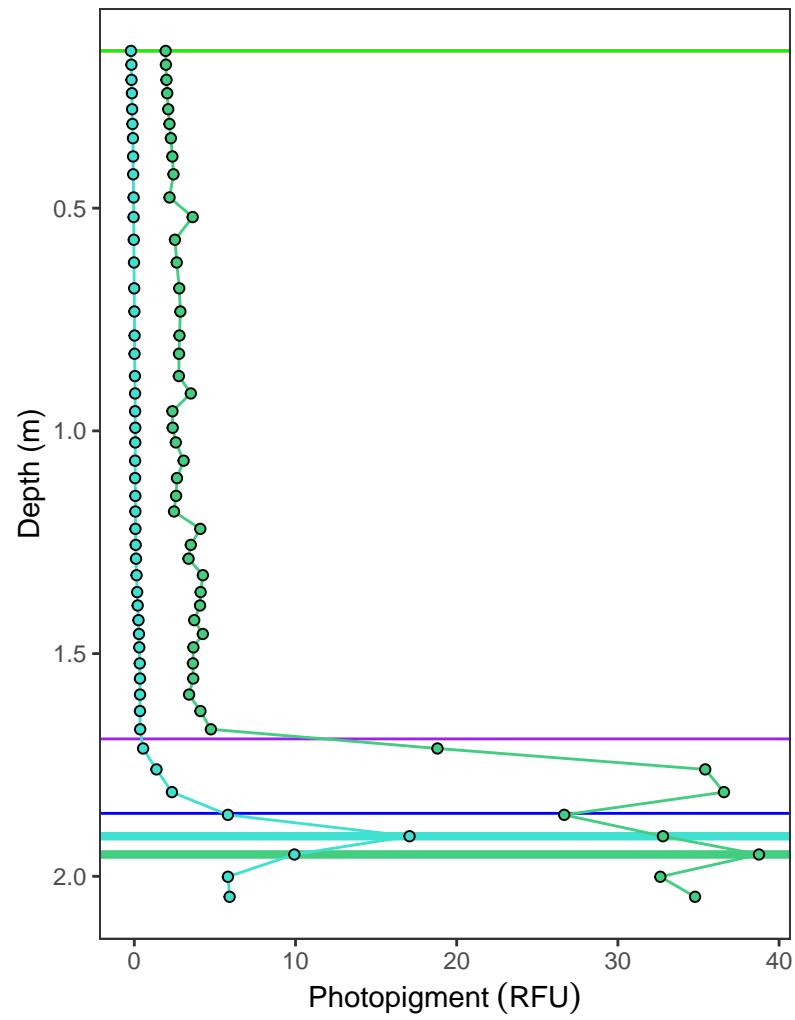
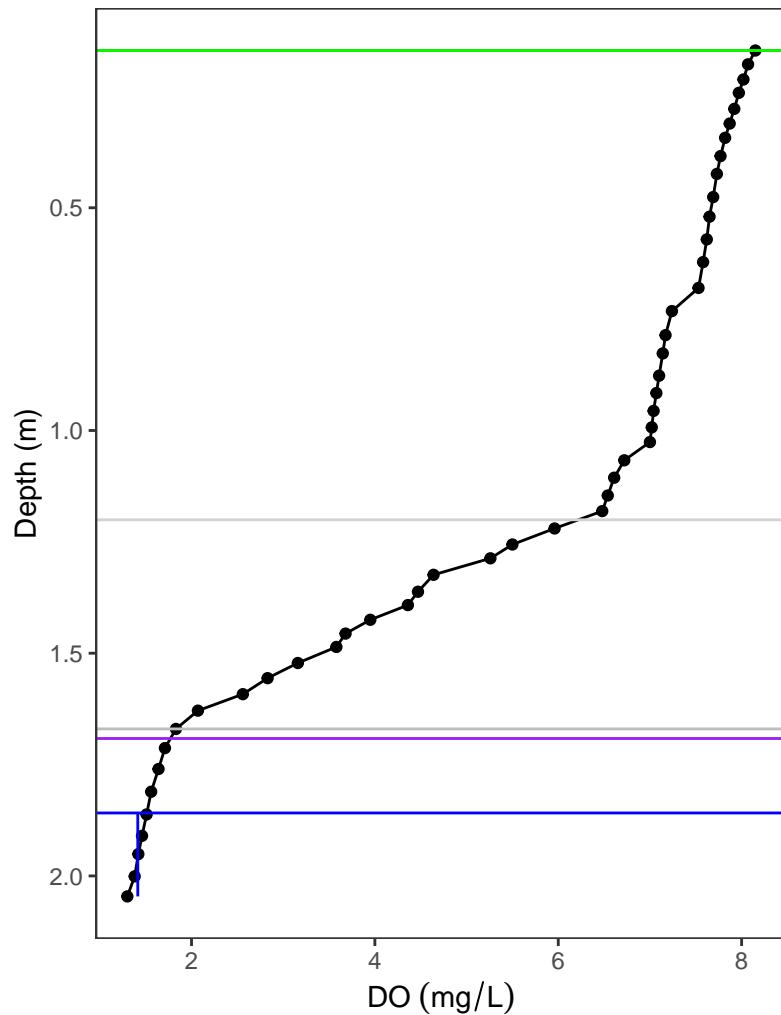
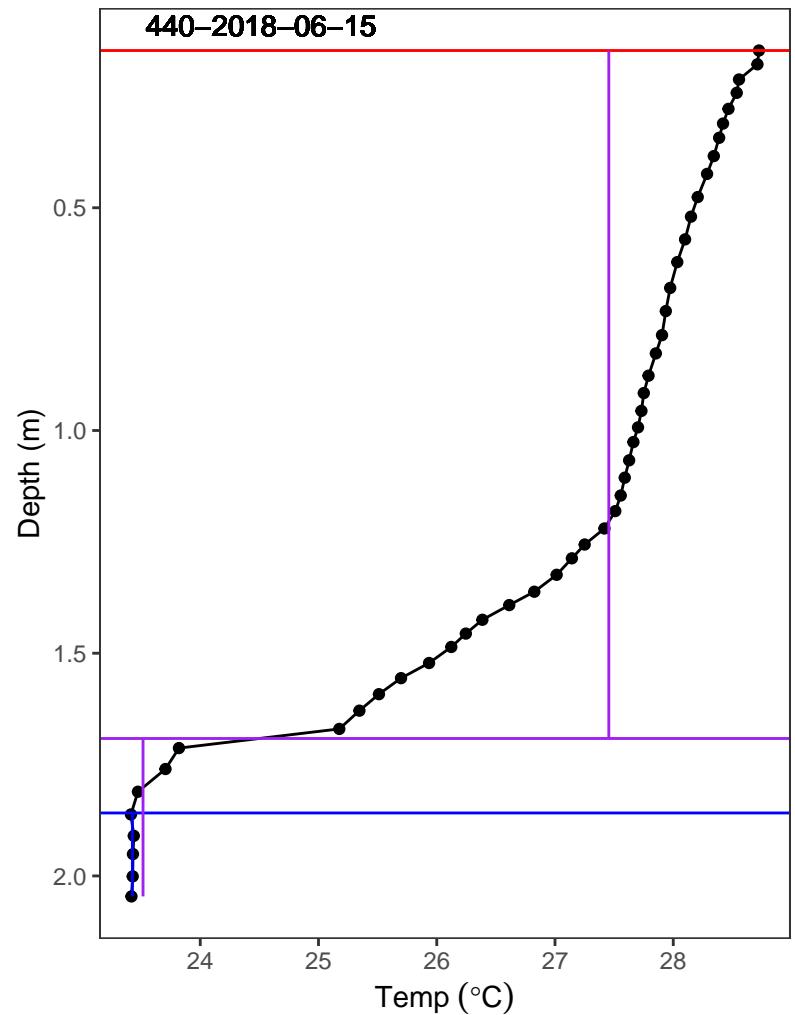
438-2018-08-17



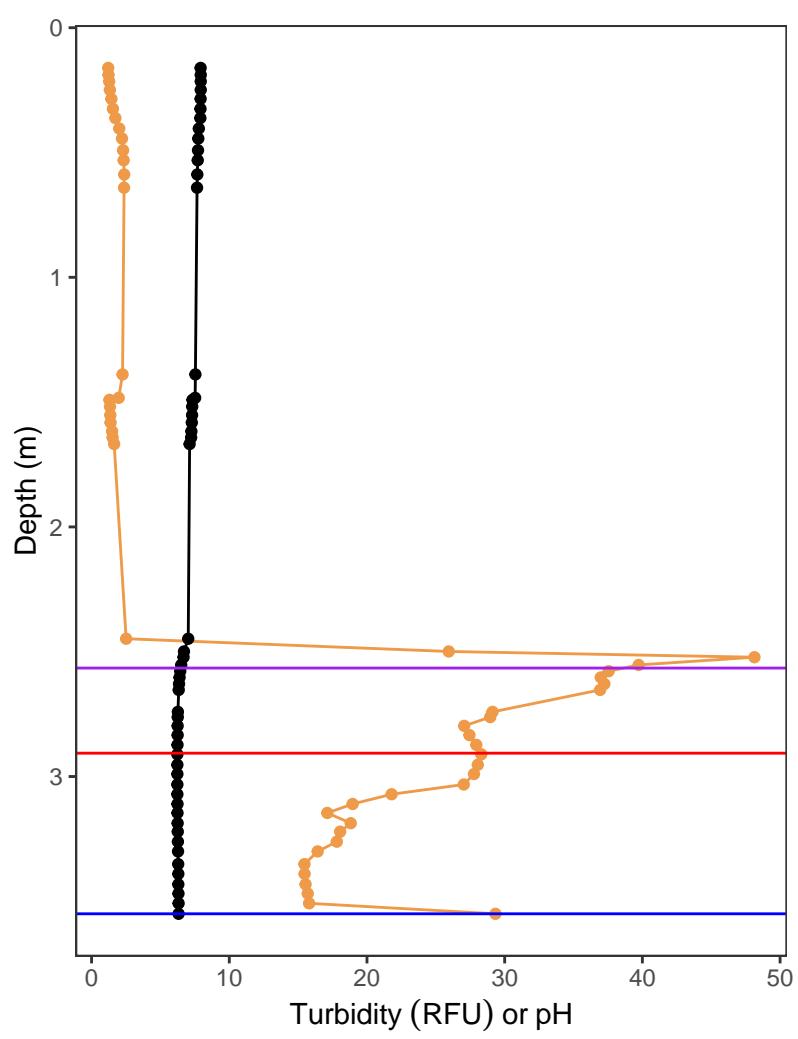
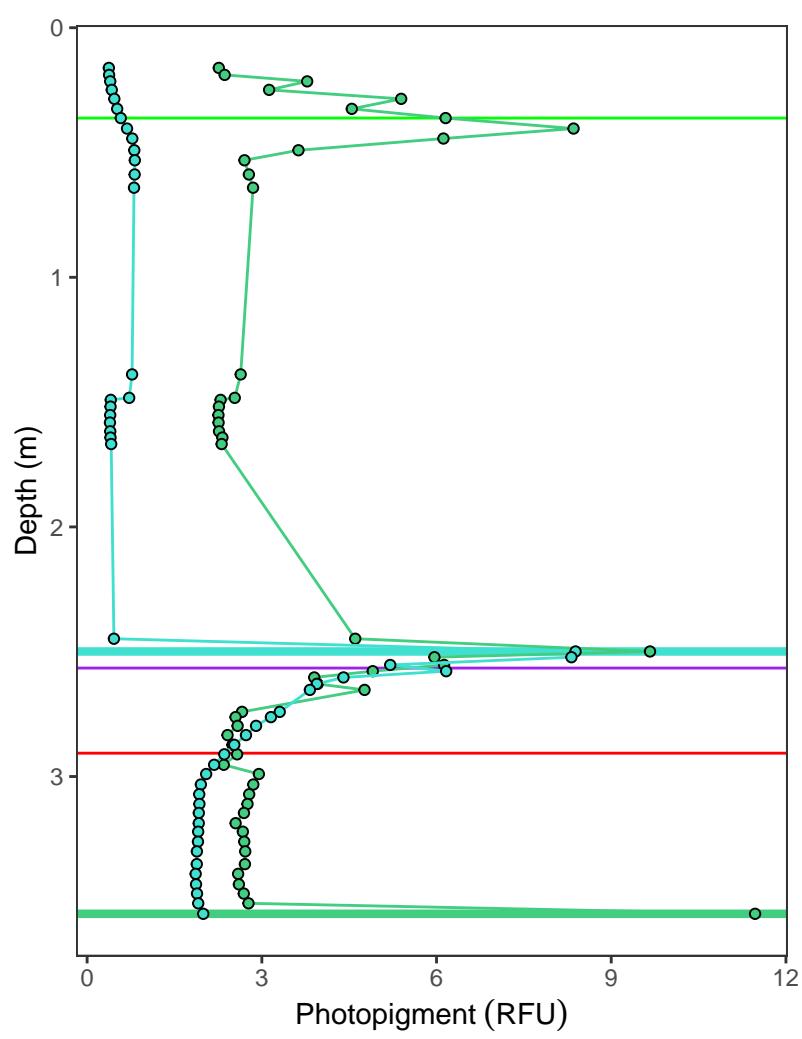
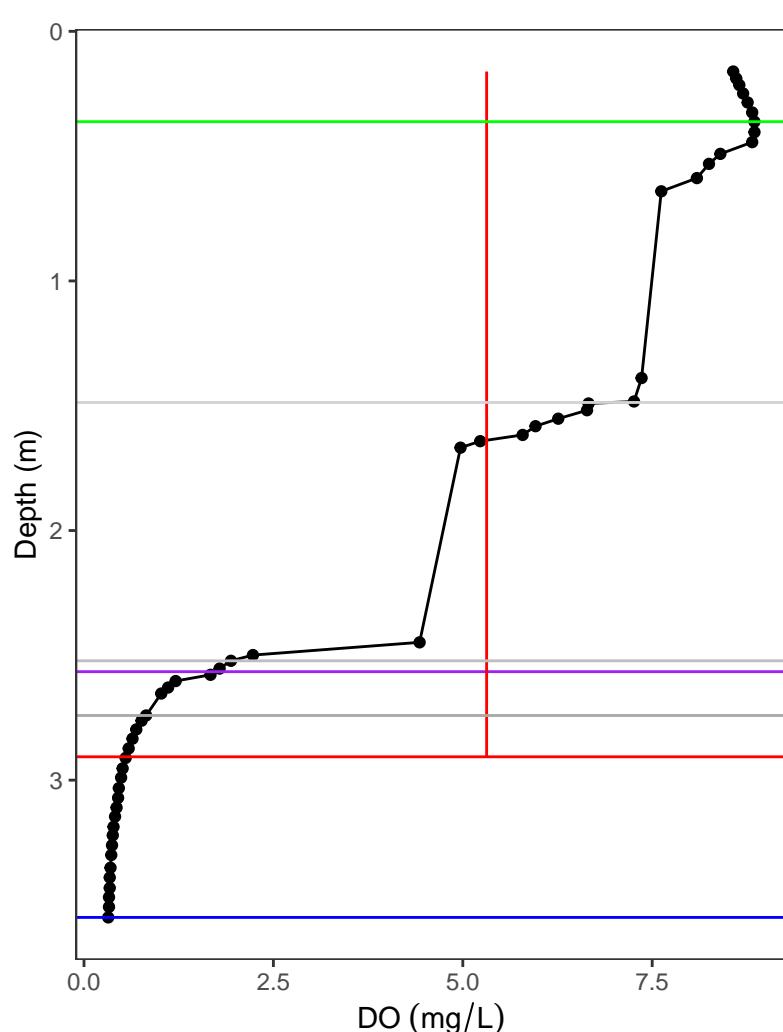
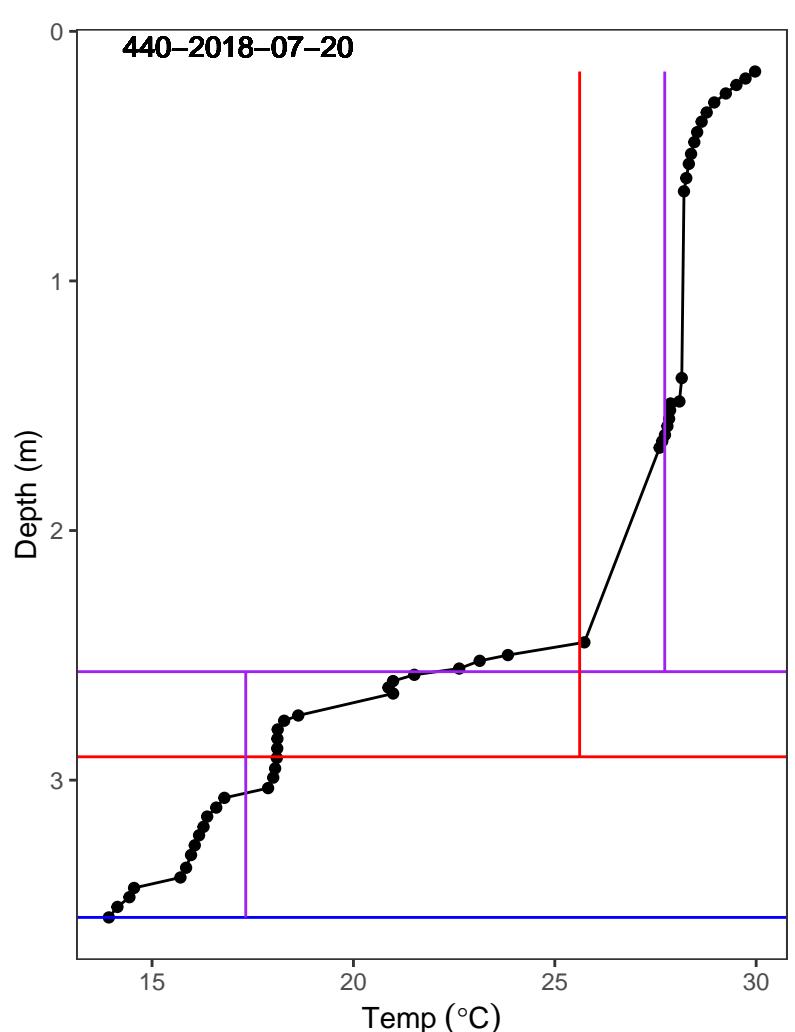
438-2018-09-25



440–2018–06–15



440-2018-07-20



440-2018-08-03

