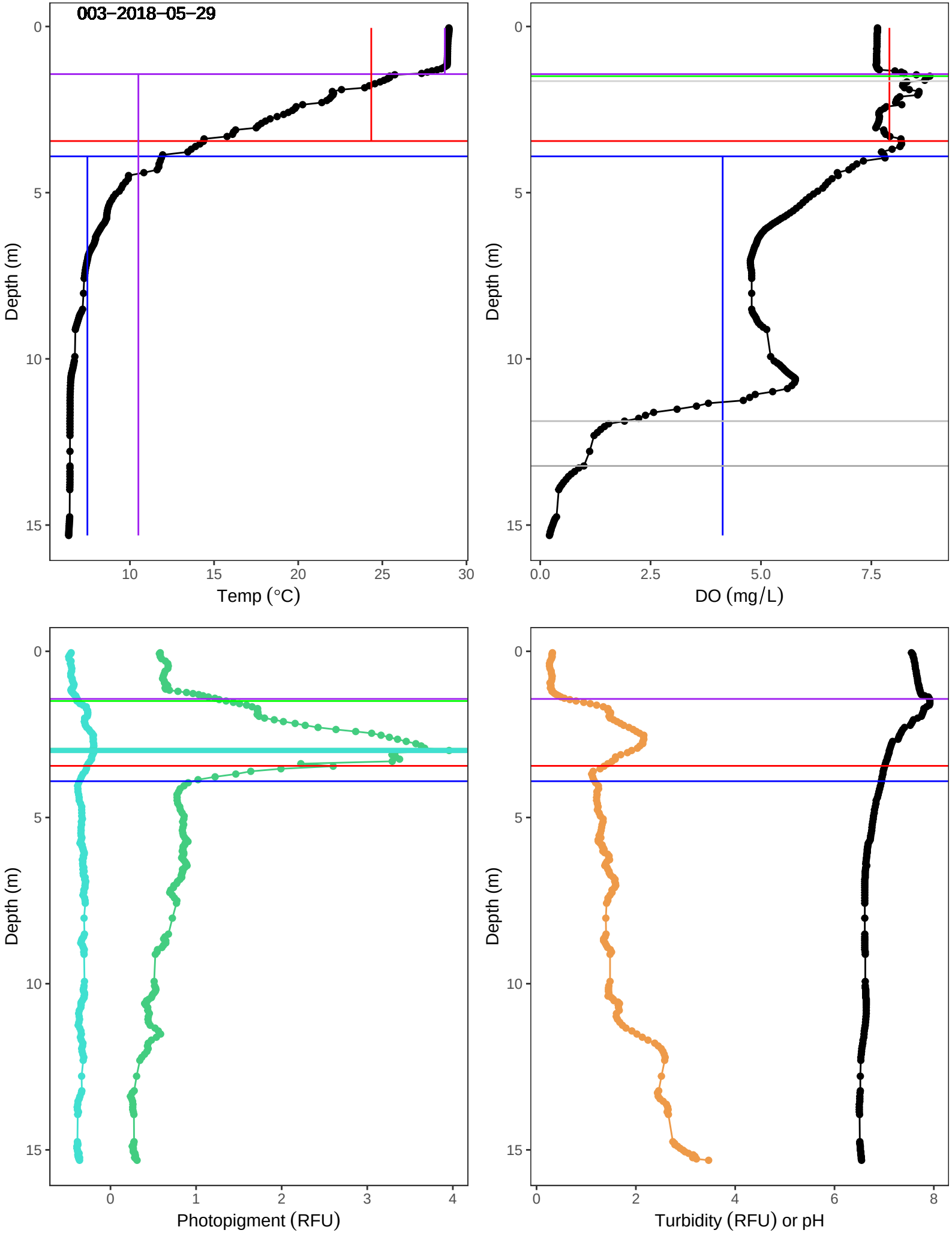
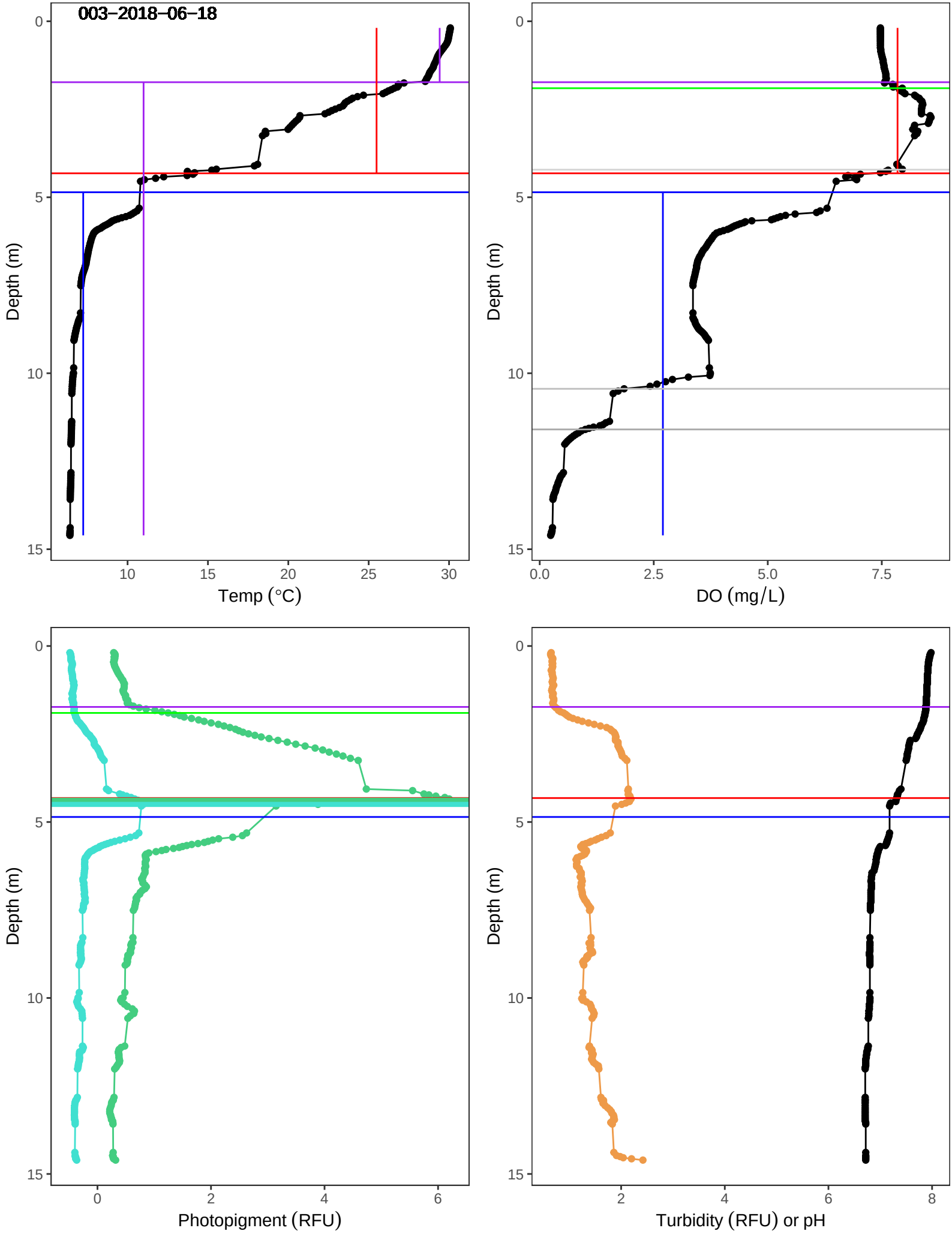
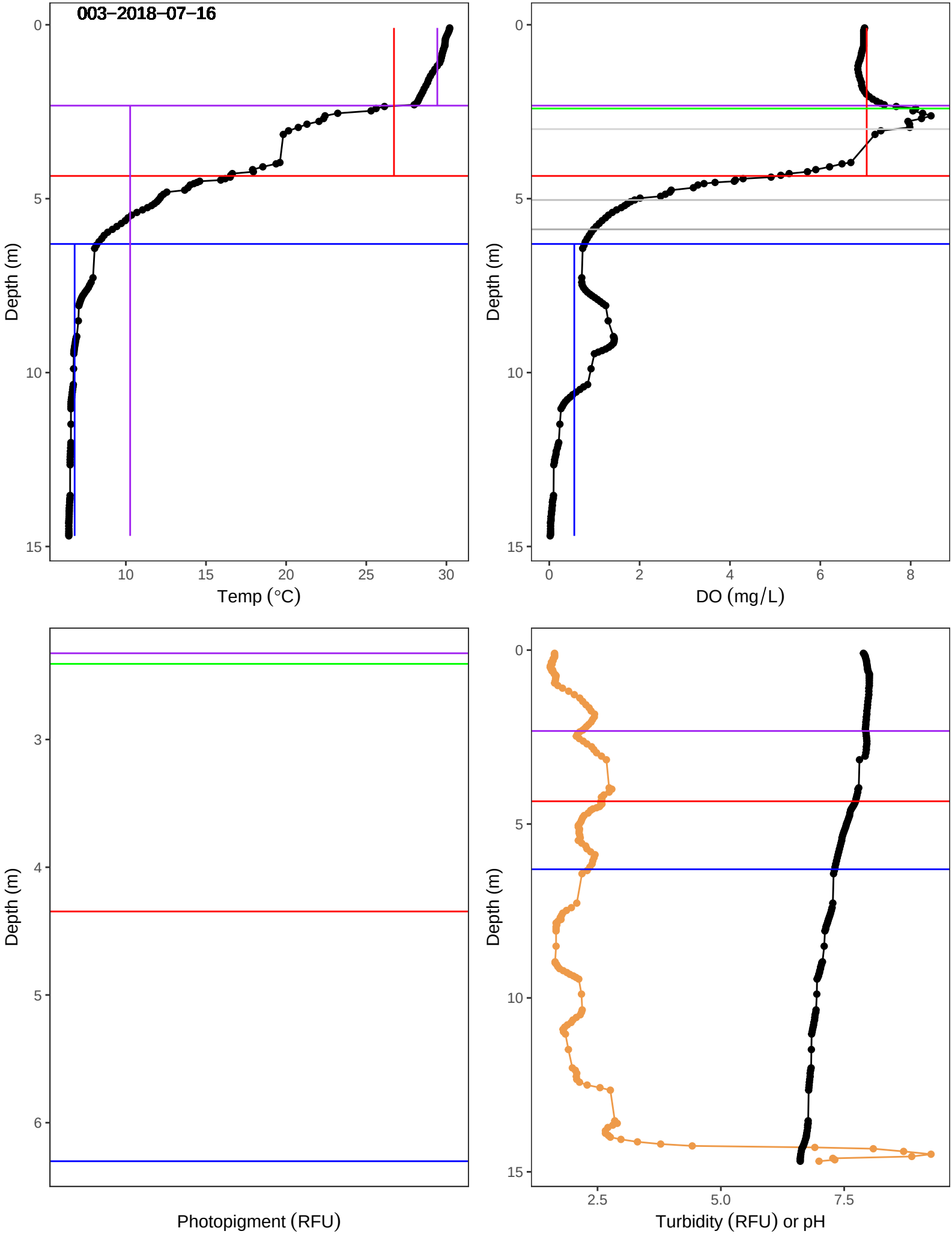
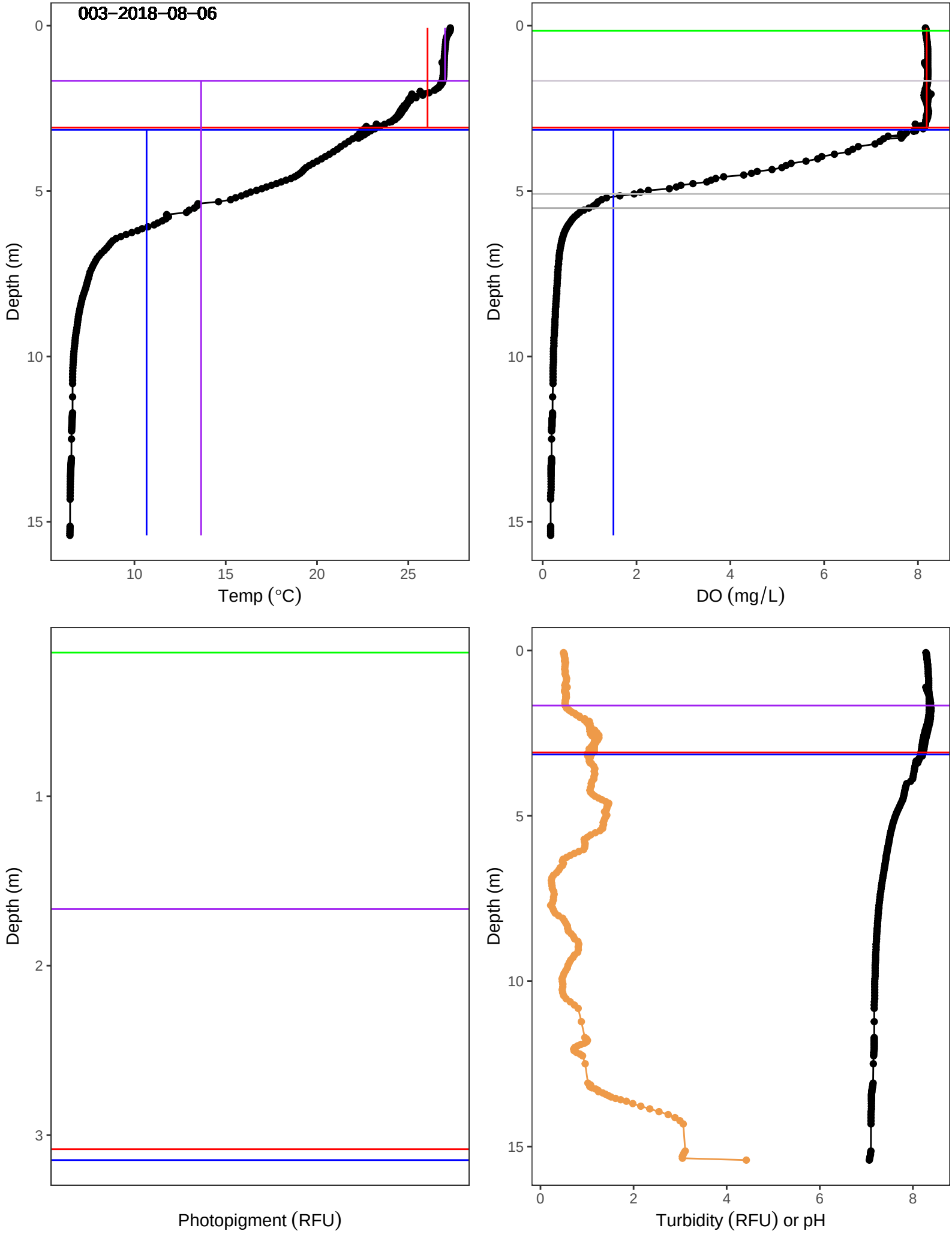
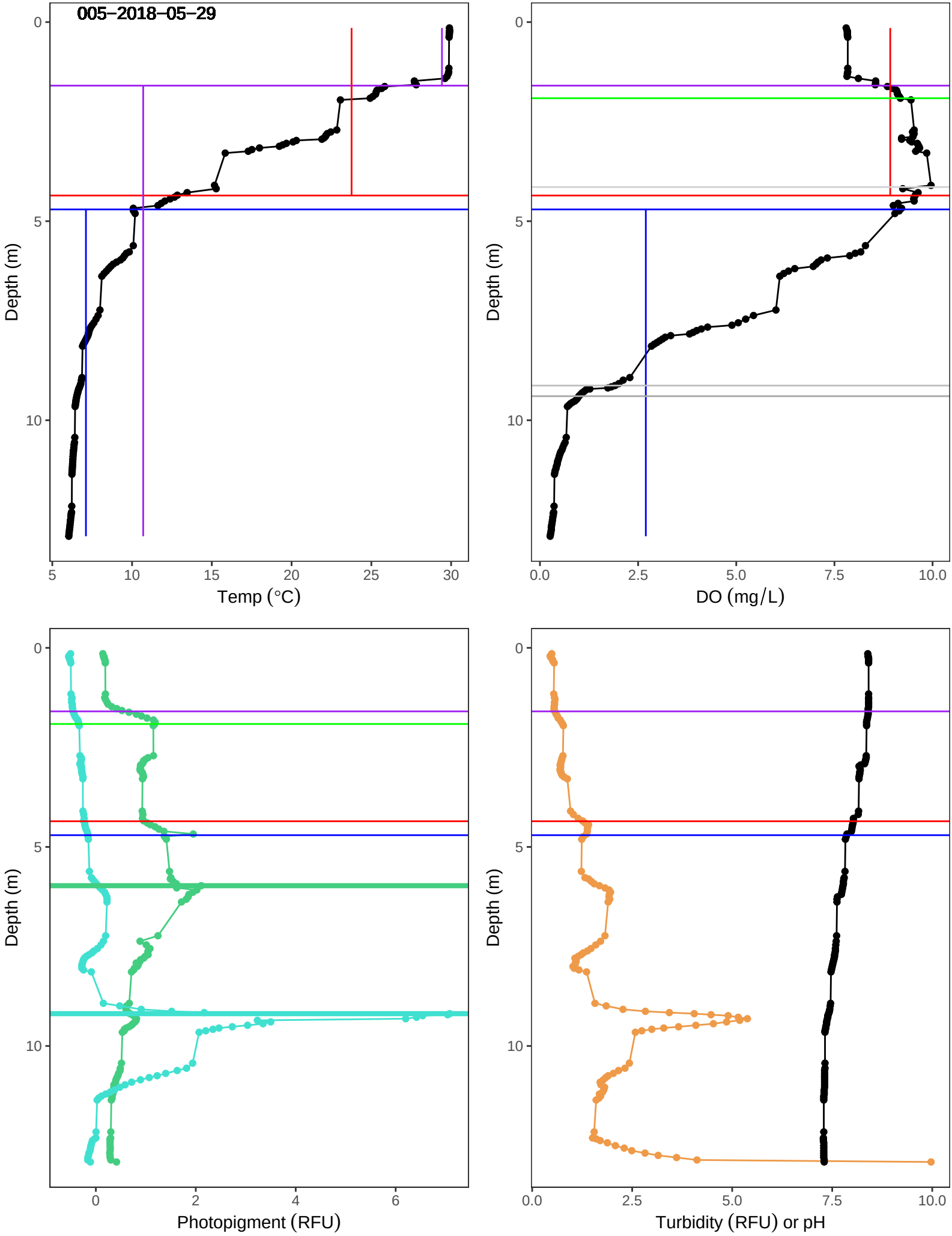
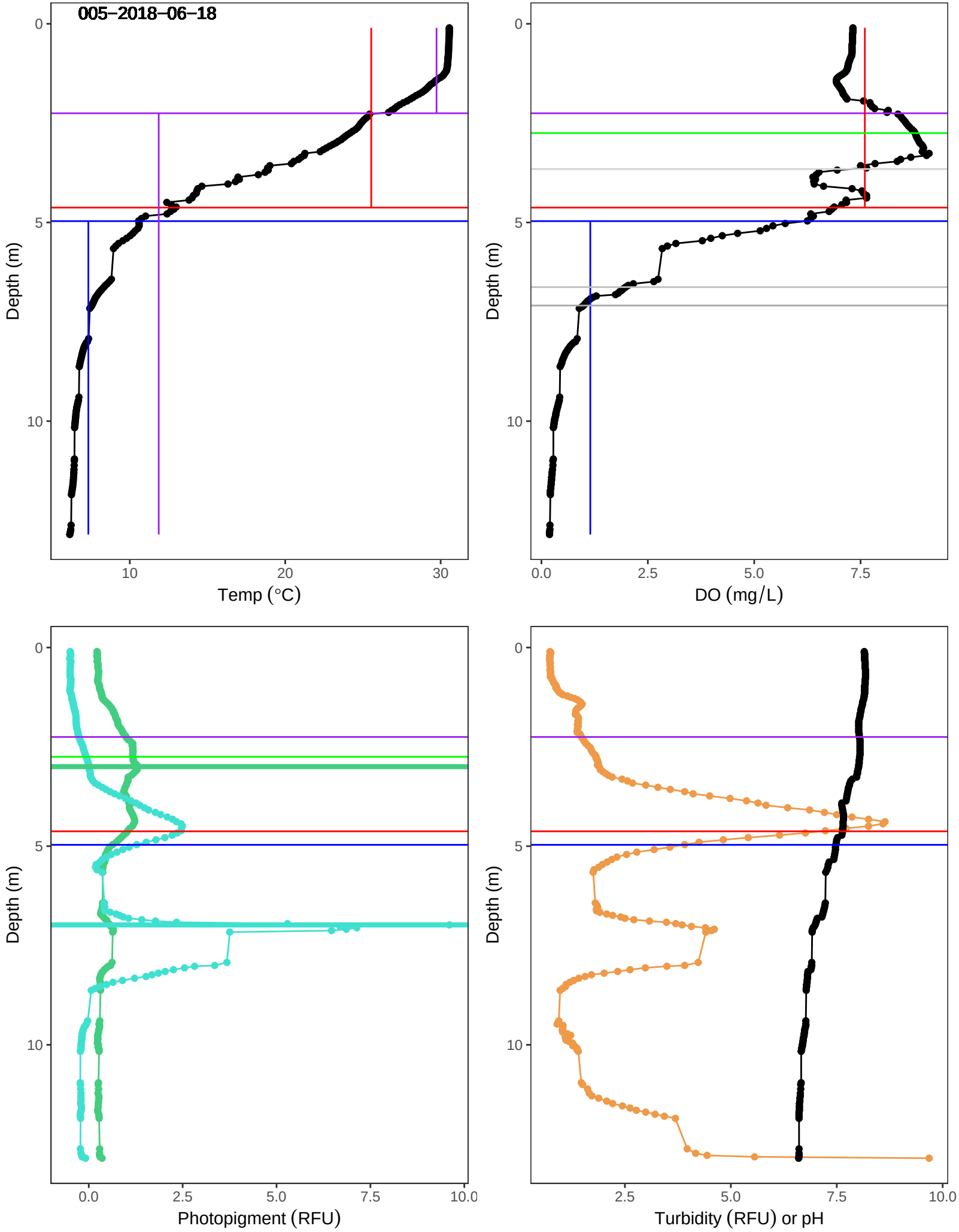

003−2018−05−29
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

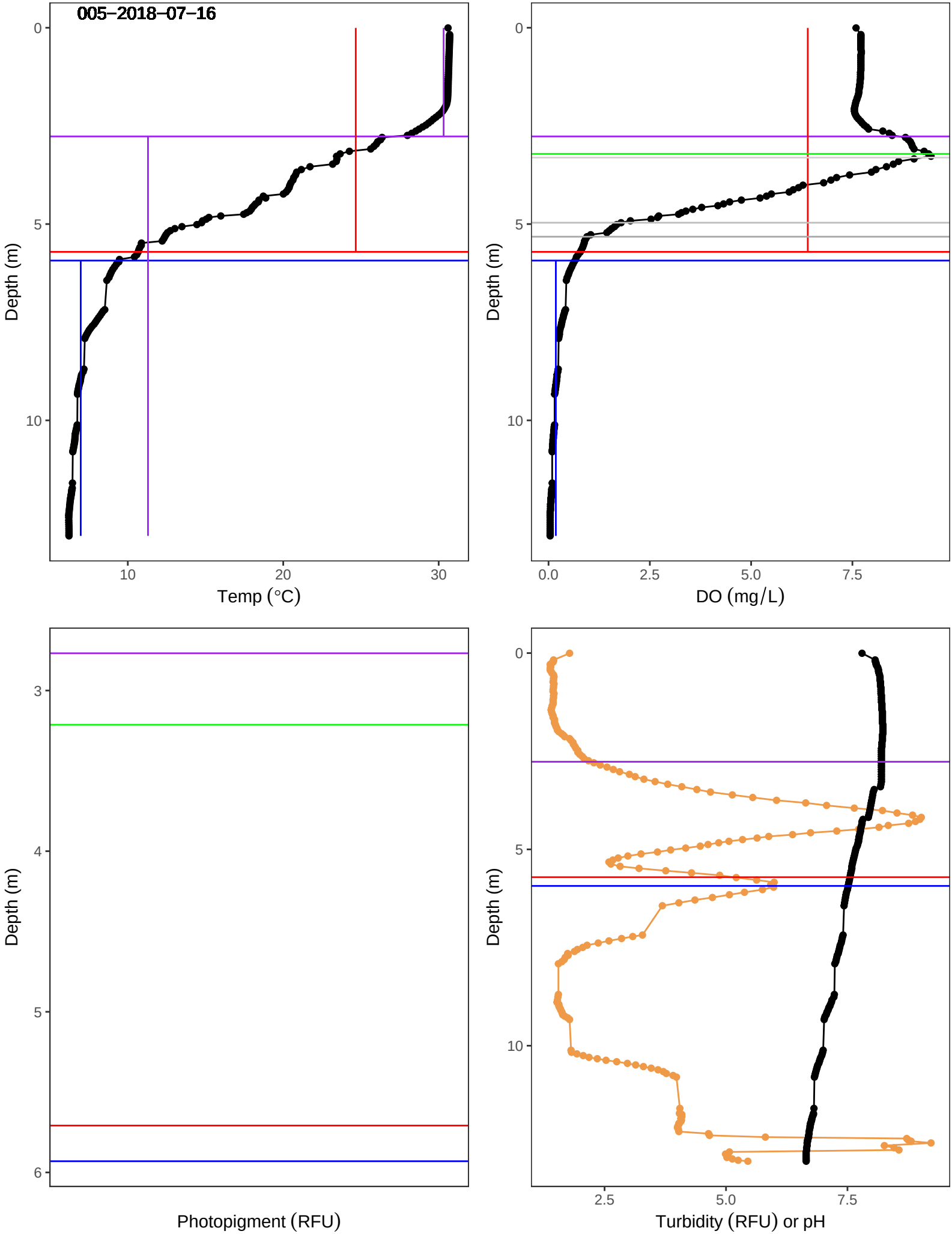

003−2018−06−18
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

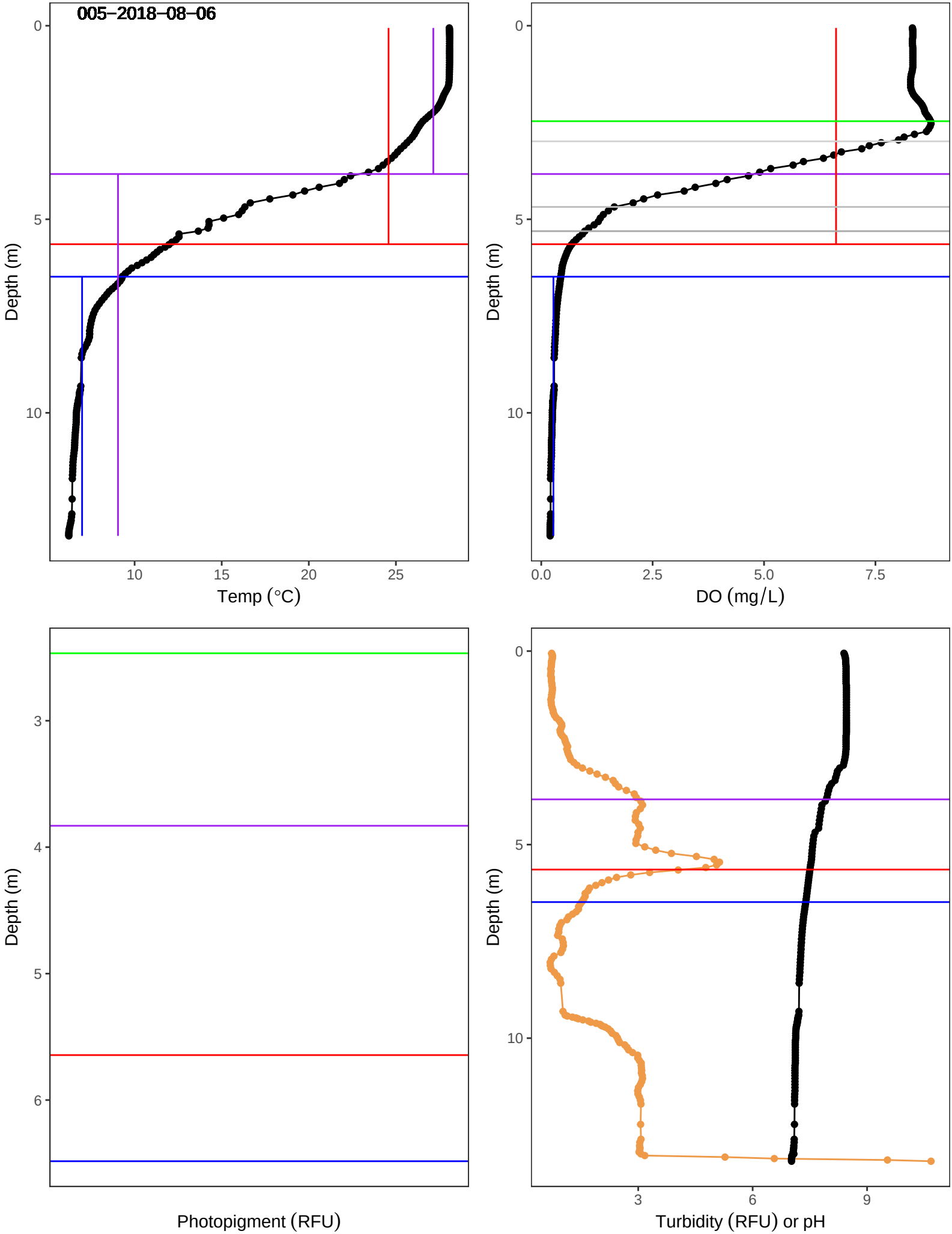

003−2018−07−16
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

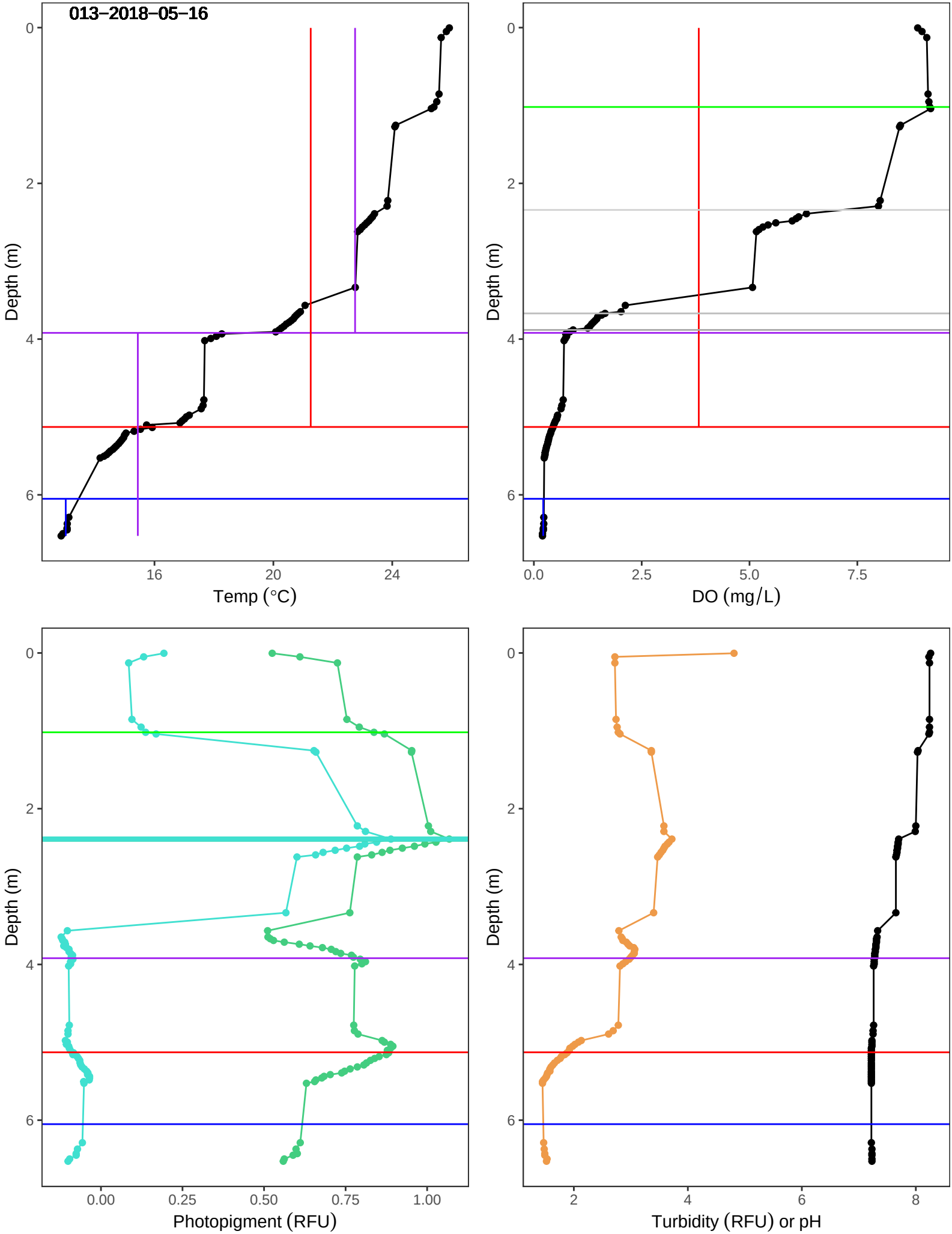

003−2018−08−06
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

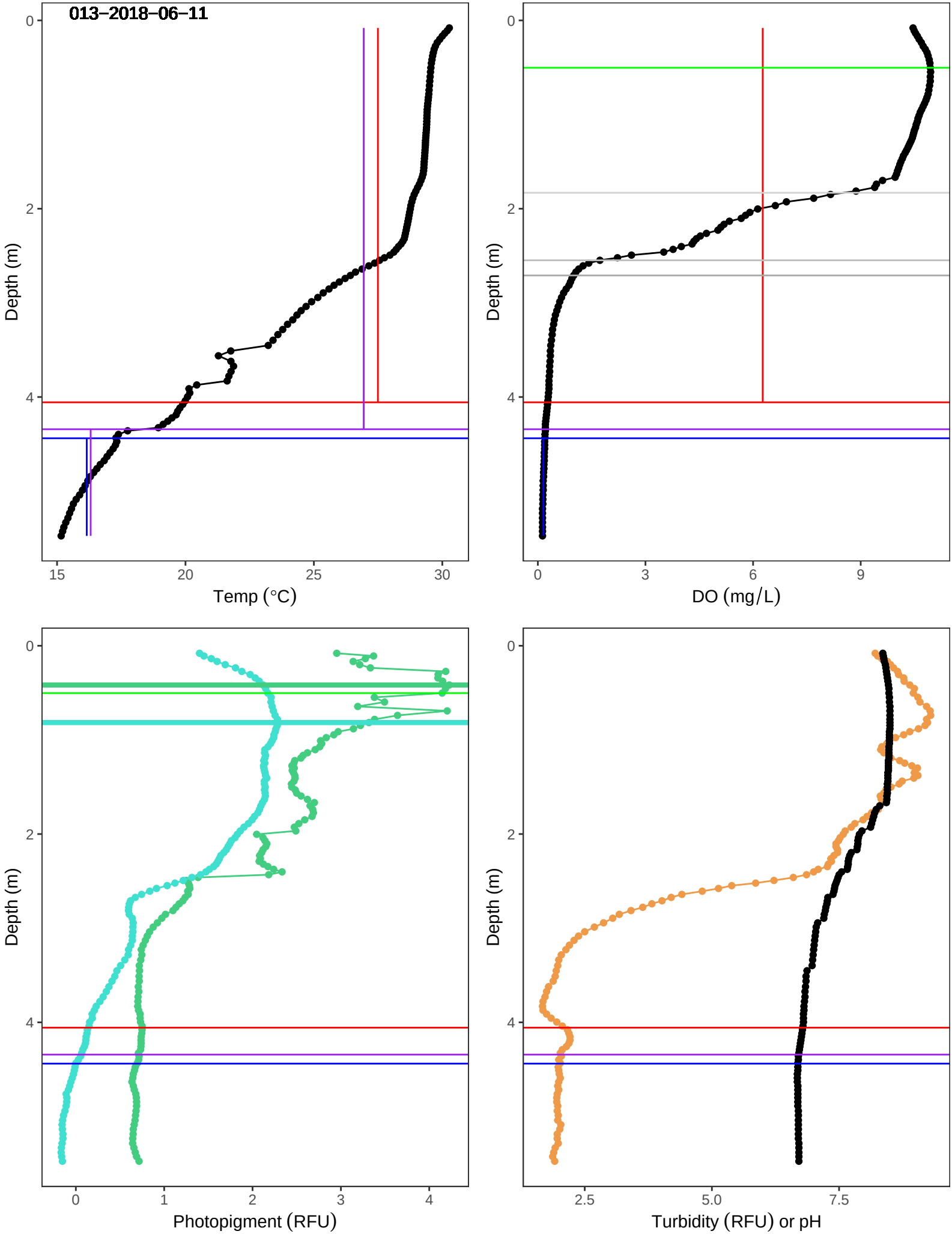

005−2018−05−29
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

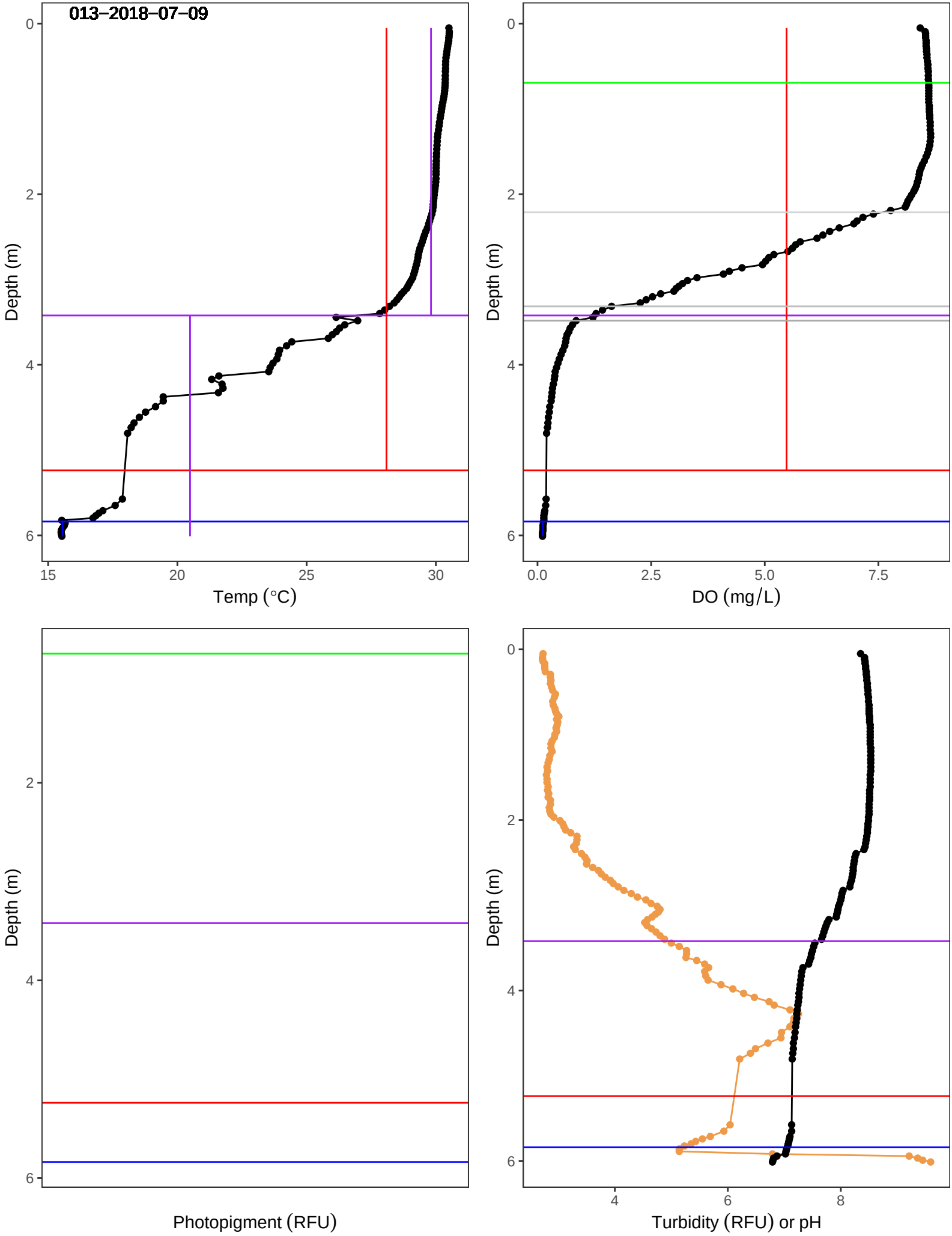

005−2018−06−18
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

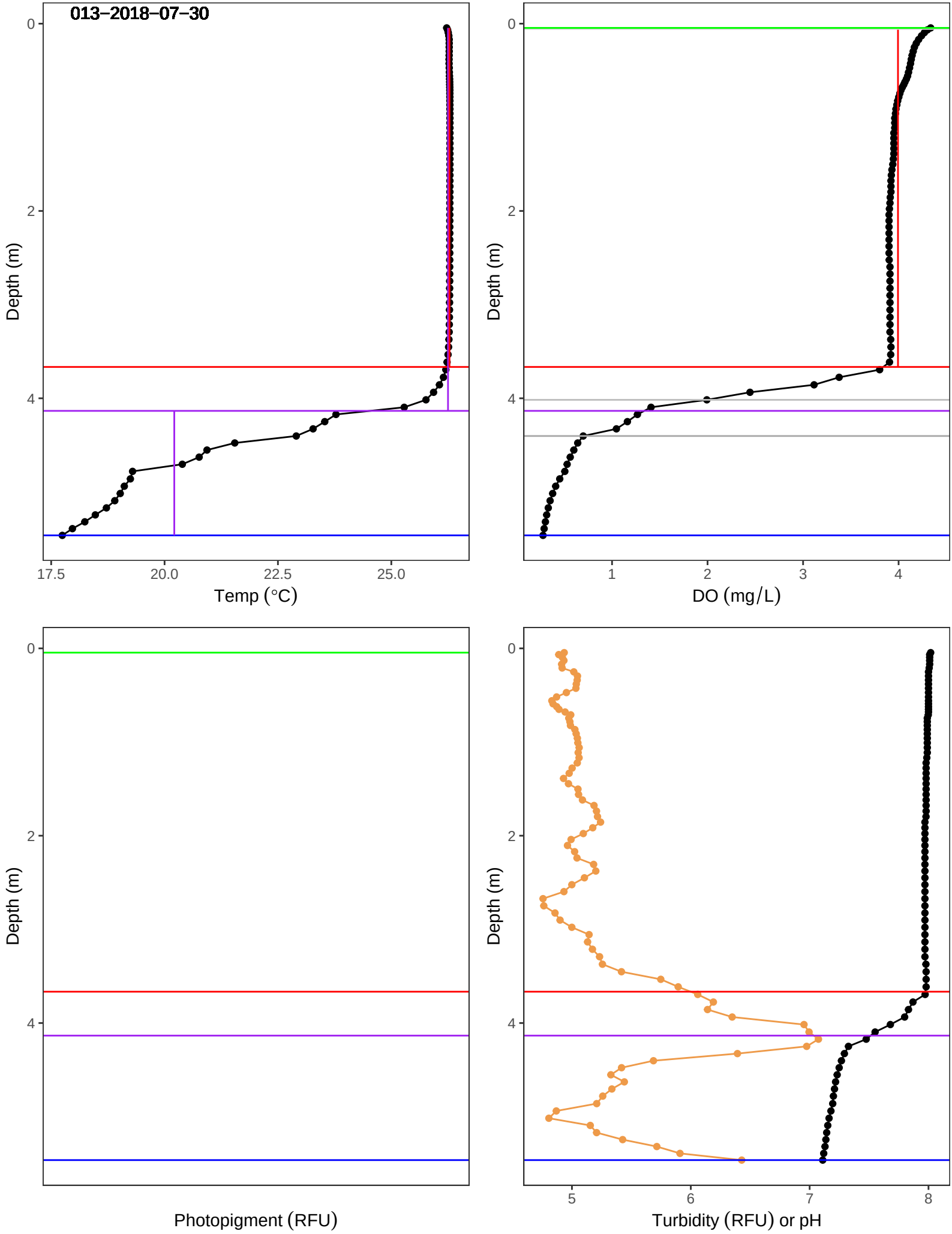

005−2018−07−16
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

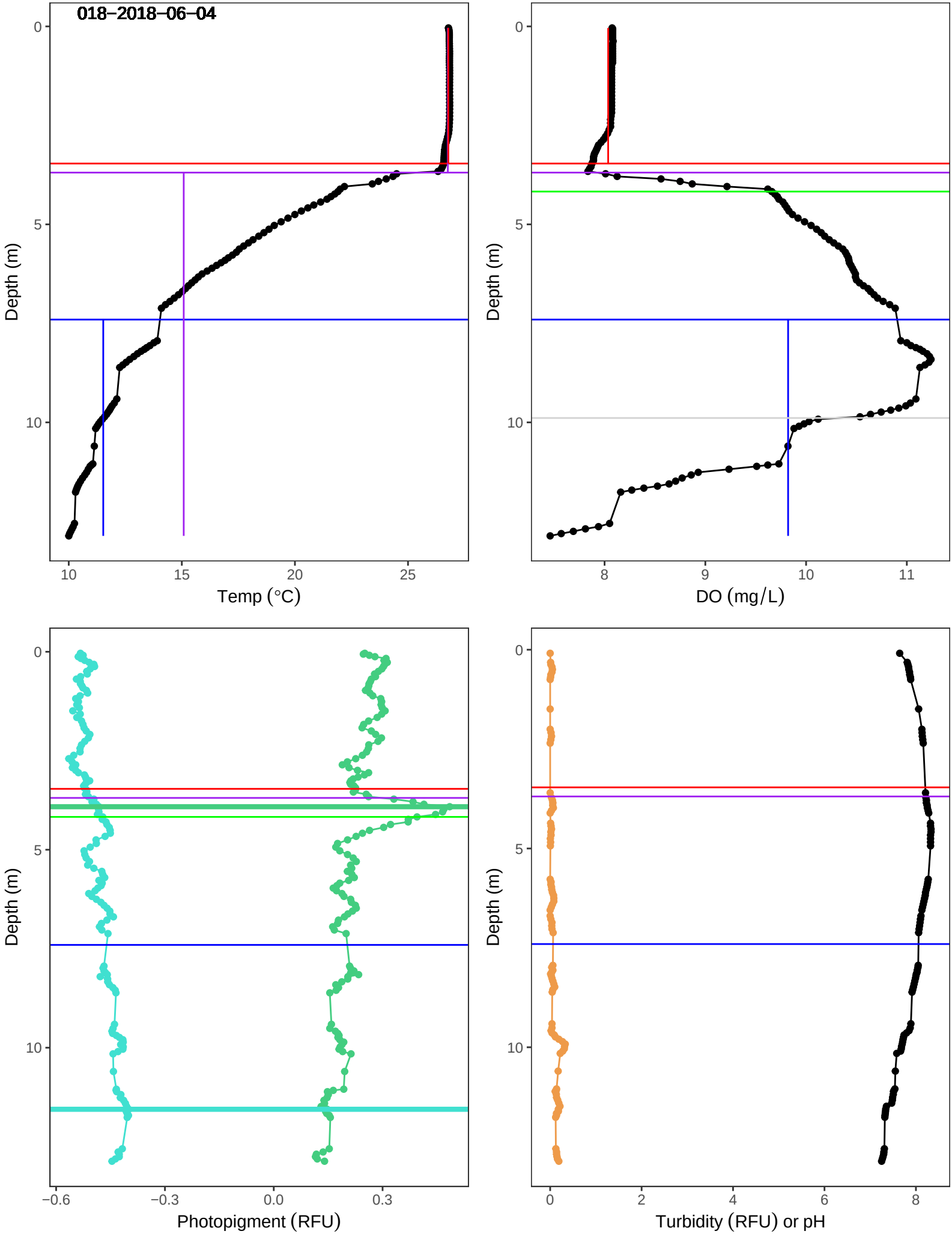

005-2018-08-06
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

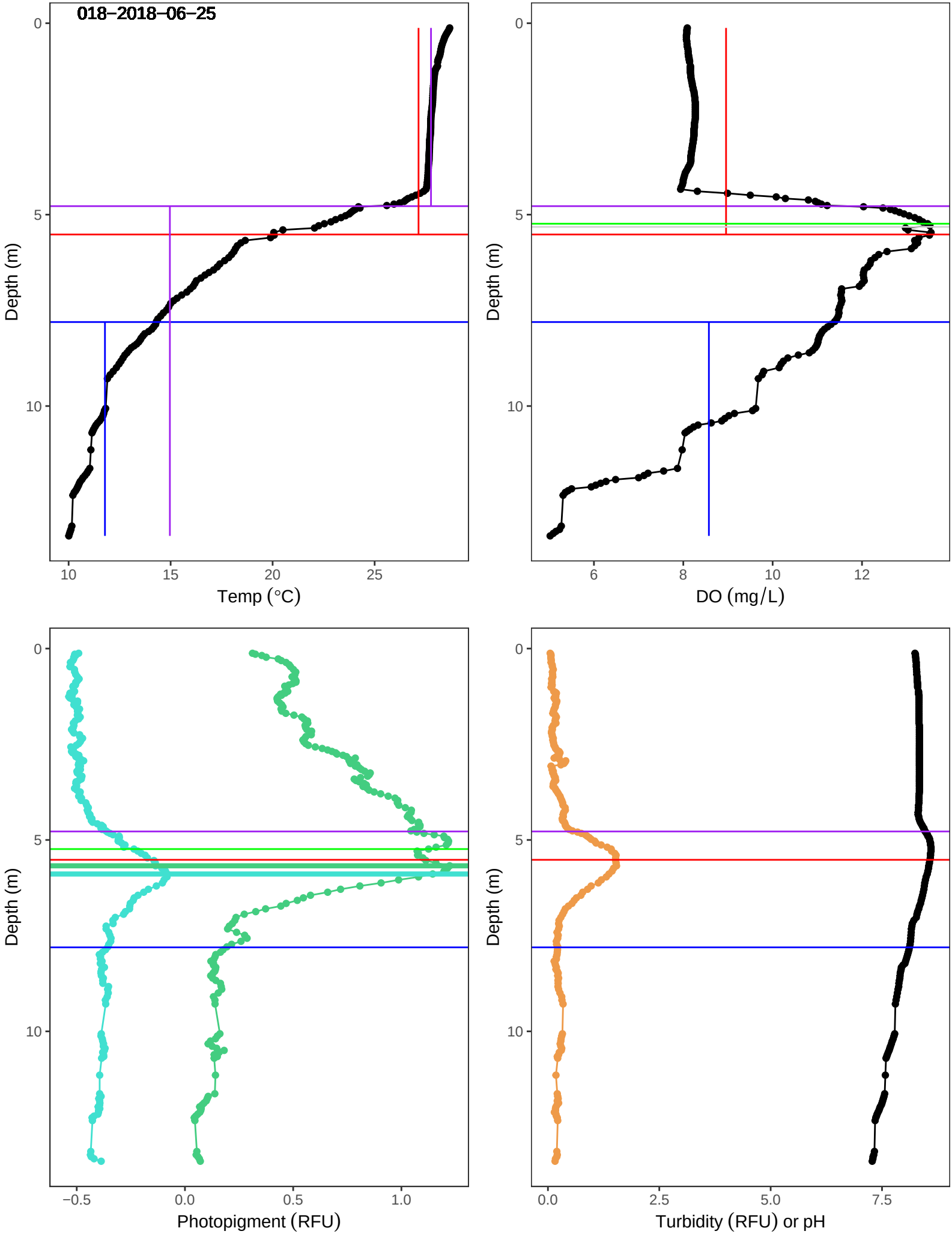

013−2018−05−16
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

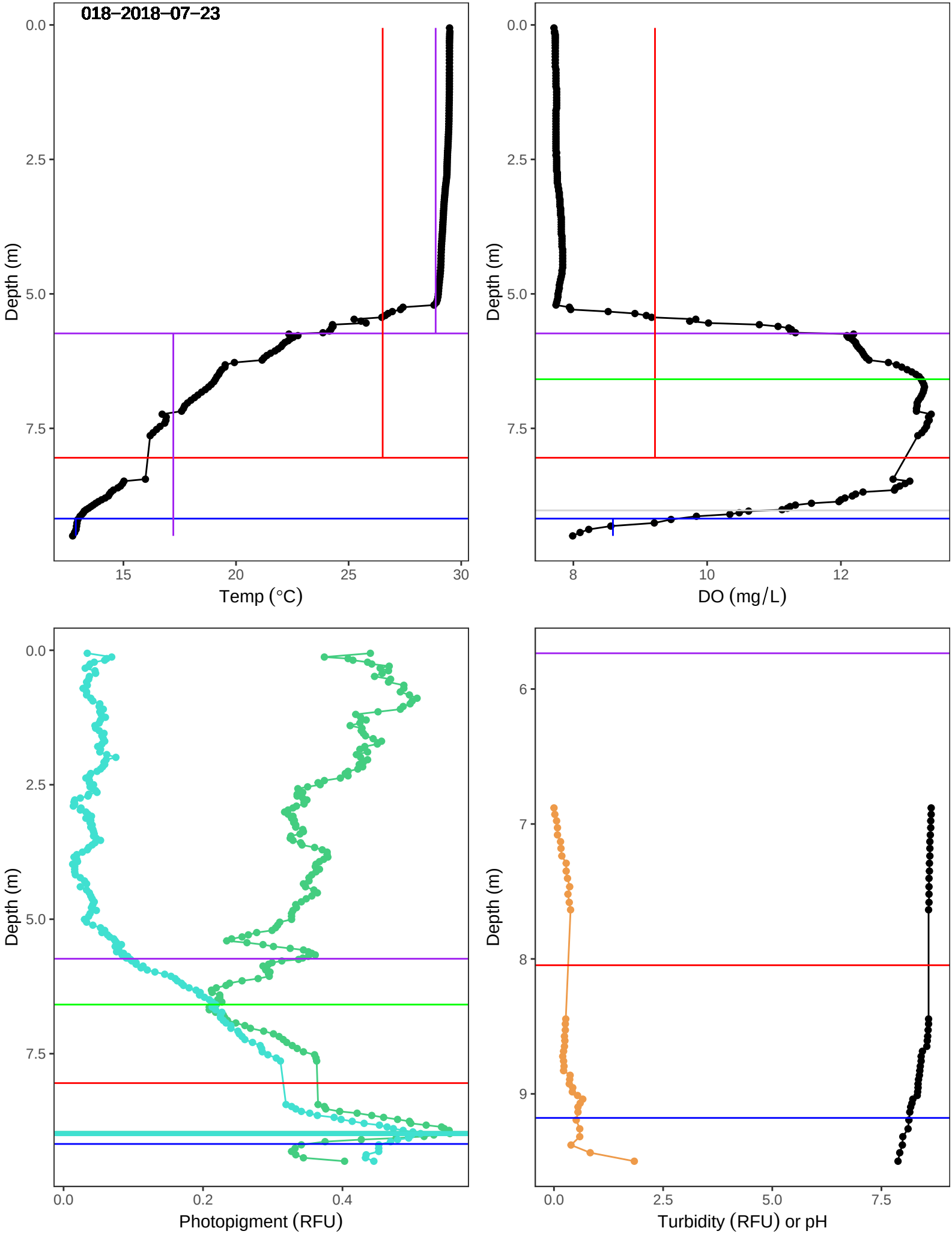

013−2018−06−11
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

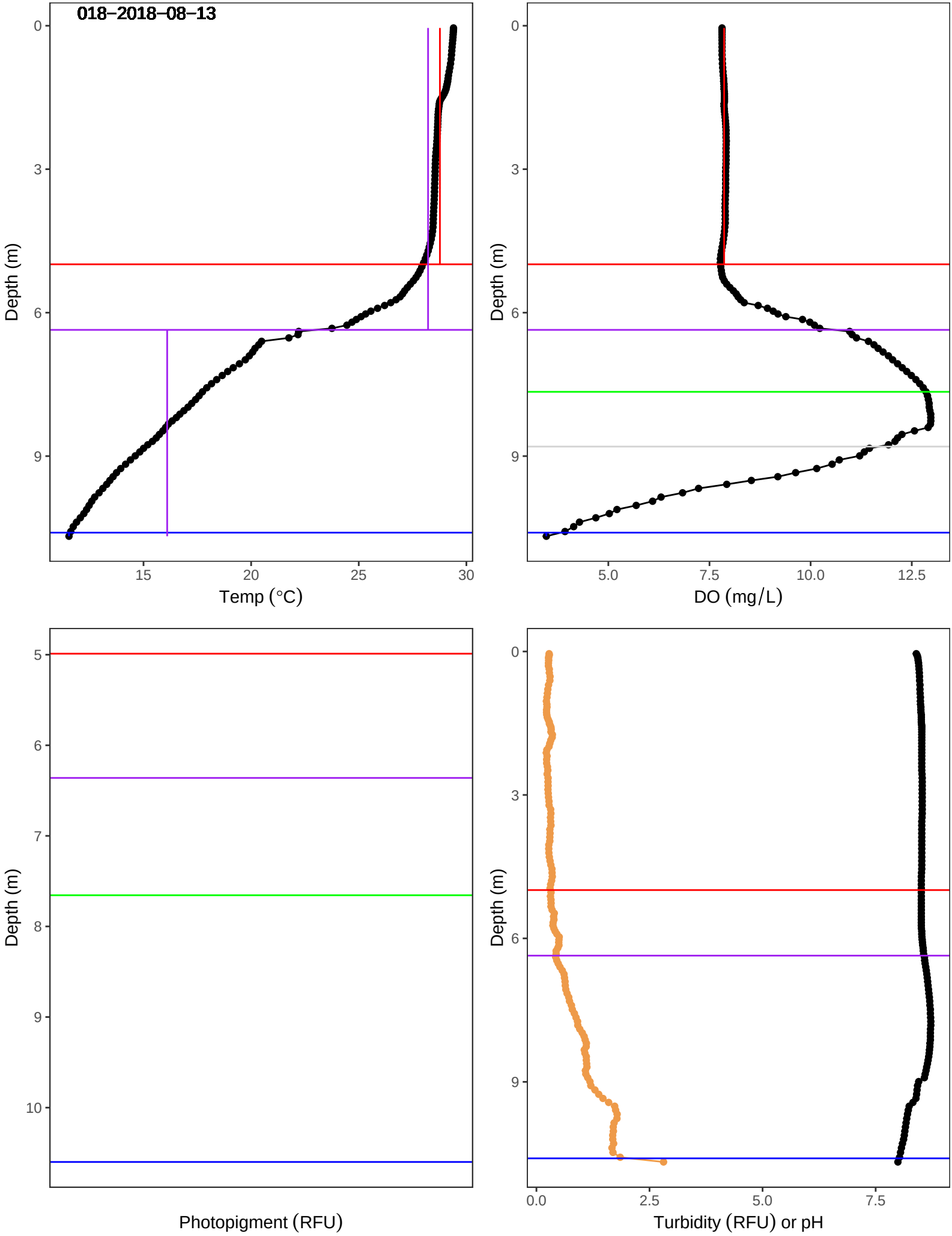

013−2018−07−09
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

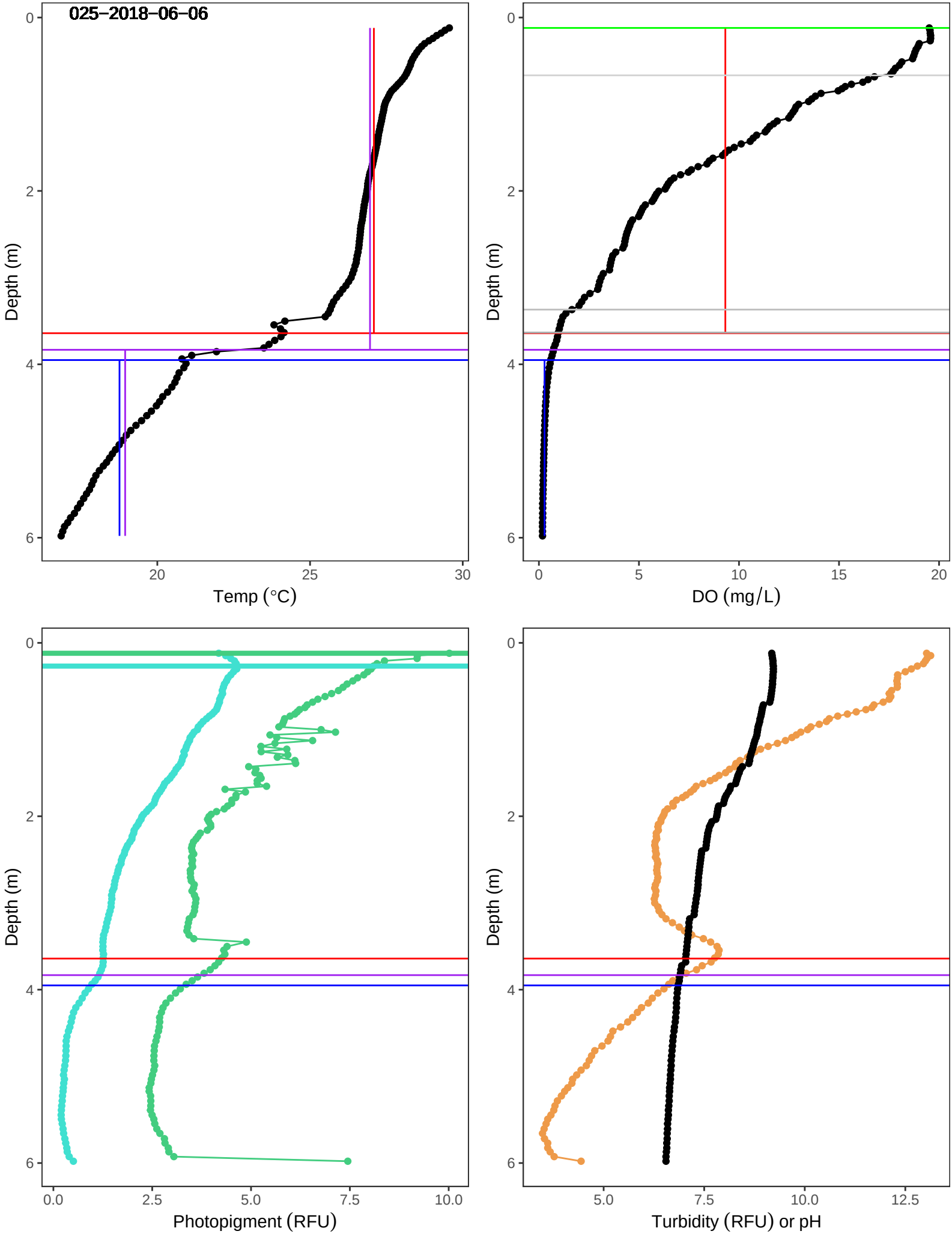

013−2018−07−30
Depth (m)
Temp (°C)
17.5
20.0
22.5
25.0
DO (mg/L)
1
2
3
4
Photopigment (RFU)
Turbidity (RFU) or pH
5
6
7
8
0
2
4

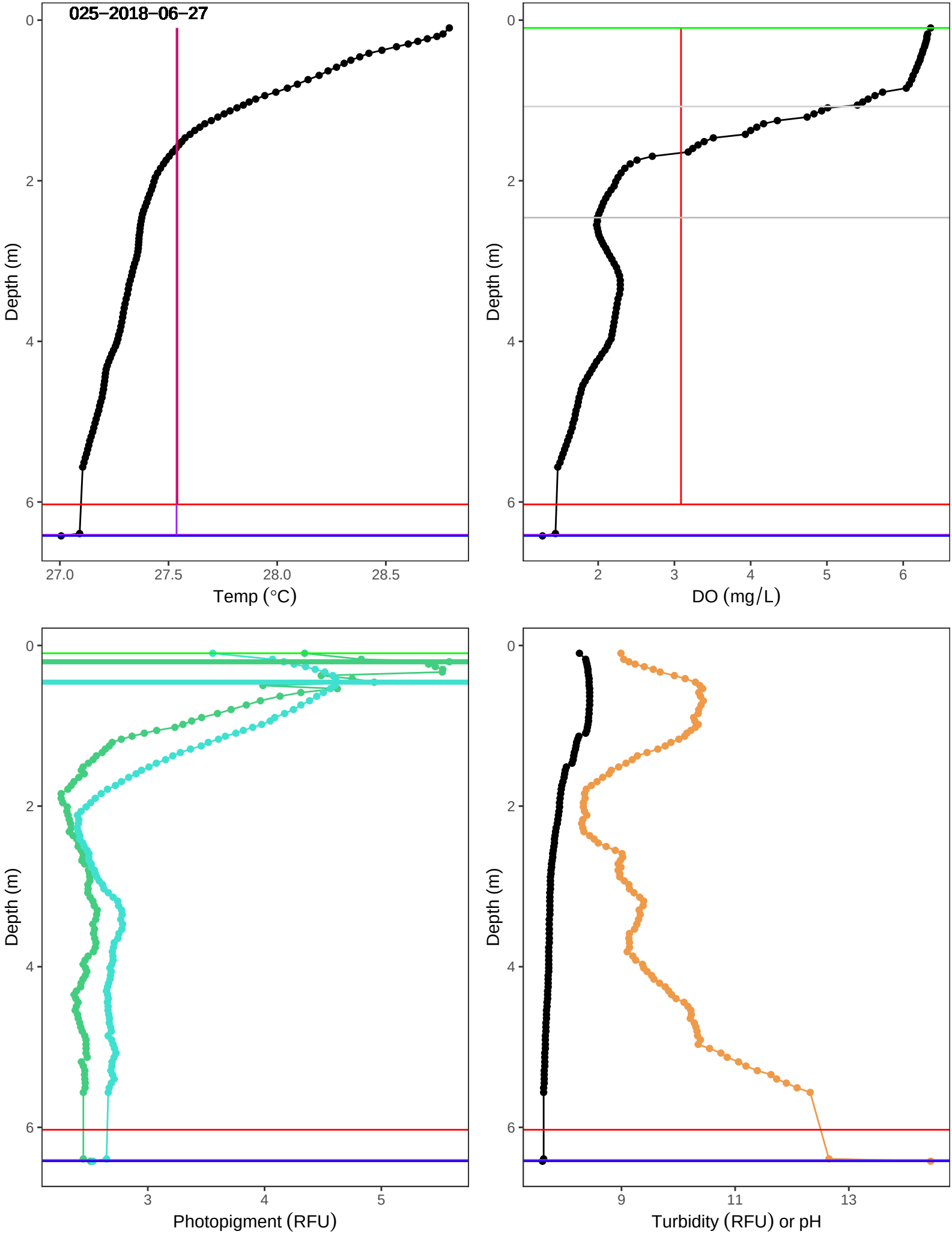

018−2018−06−04
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

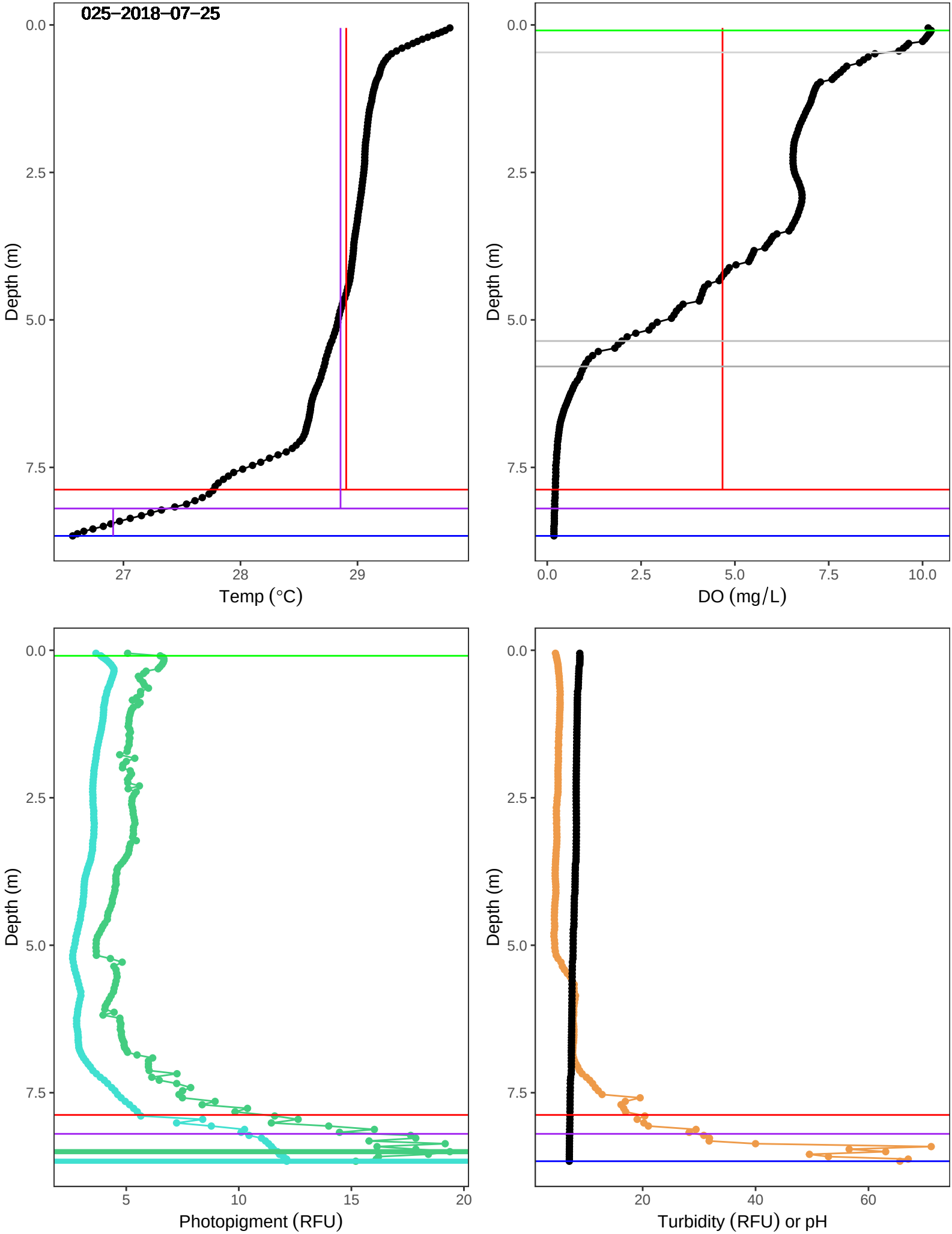

018−2018−06−25
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

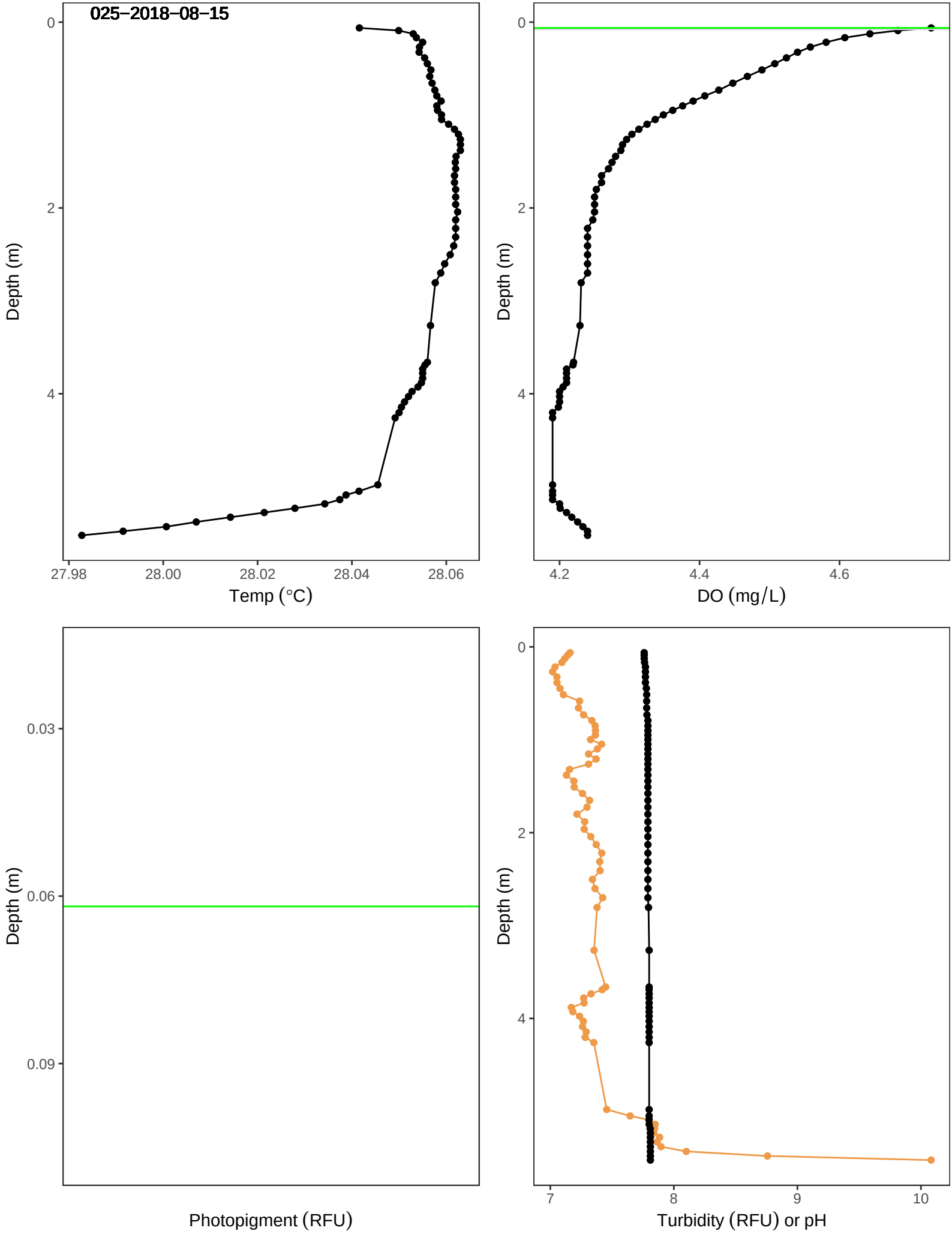

018−2018−07−23
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

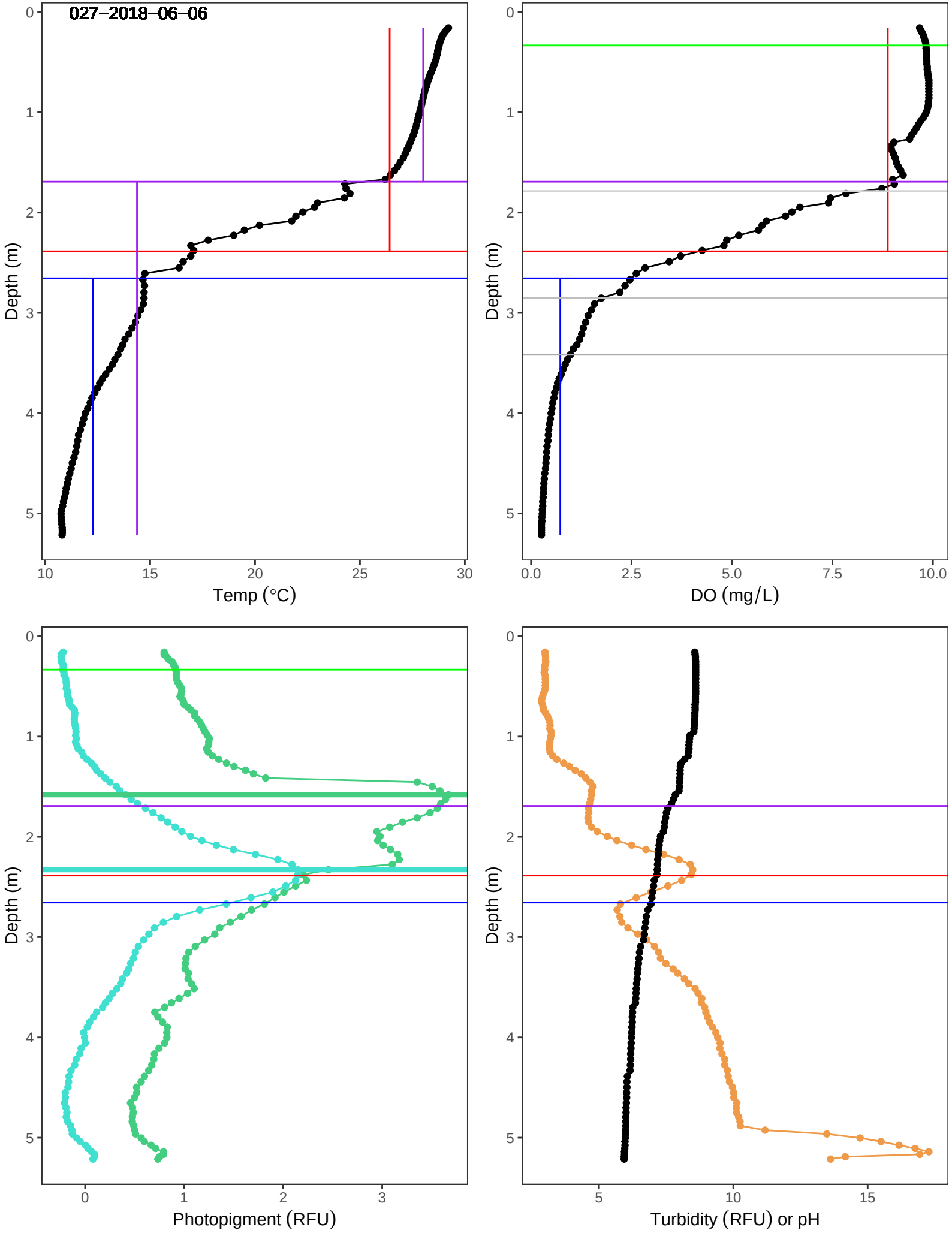

018−2018−08−13
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

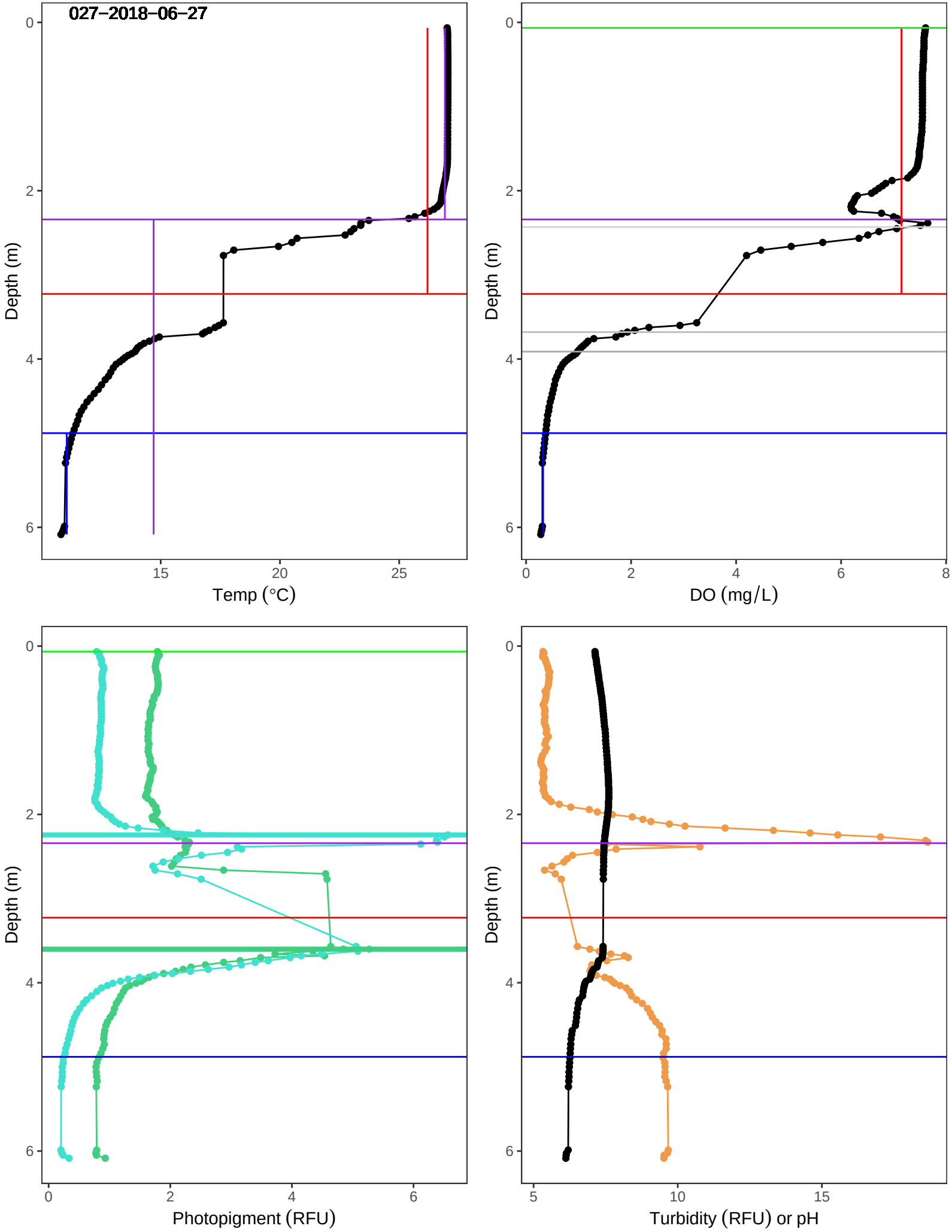

025−2018−06−06
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

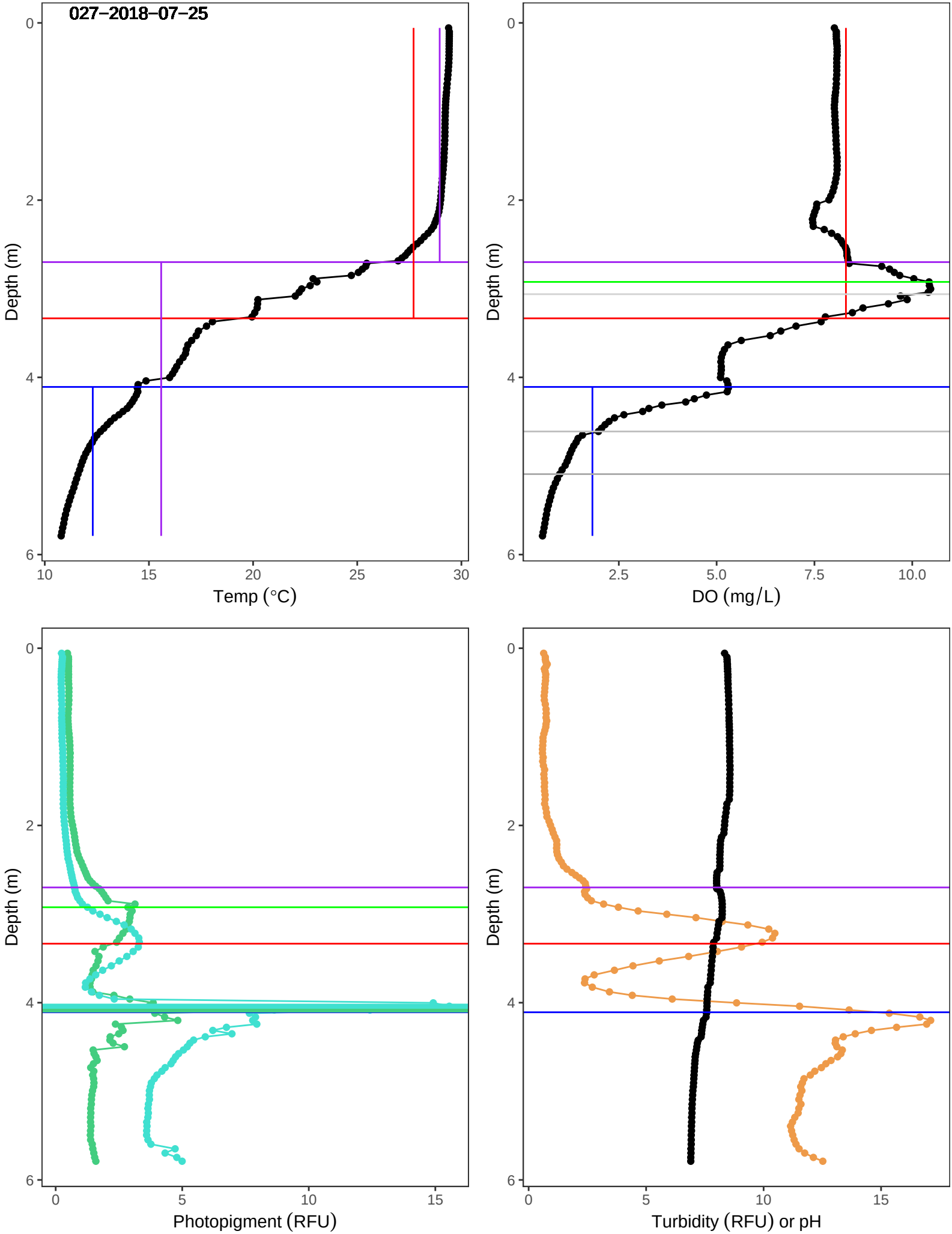

025−2018−06−27
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

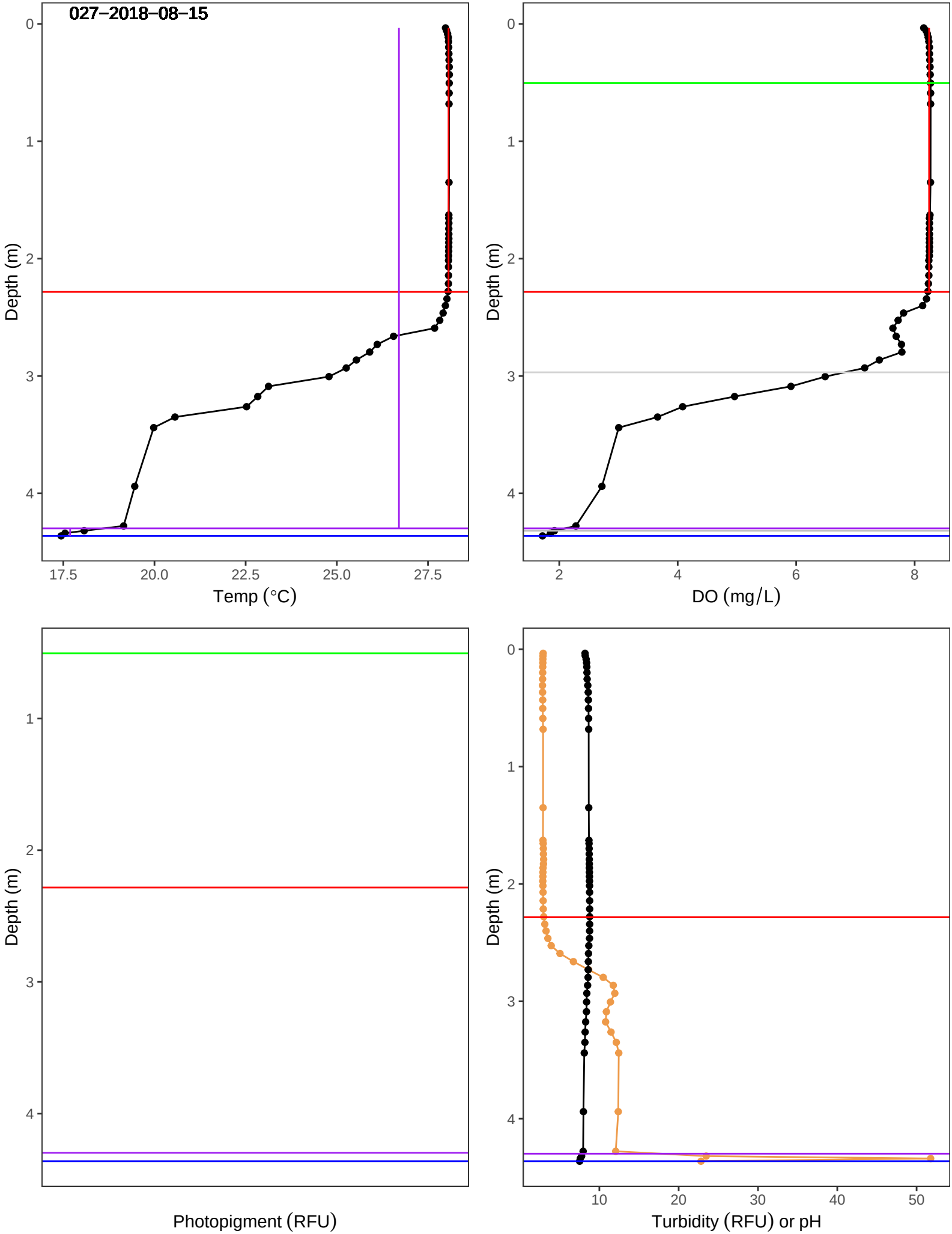

025−2018−07−25
Depth (m)
0.0
2.5
5.0
7.5
27
28
29
Temp (°C)
0.0
2.5
5.0
7.5
10.0
DO (mg/L)
5
10
15
20
Photopigment (RFU)
20
40
60
Turbidity (RFU) or pH

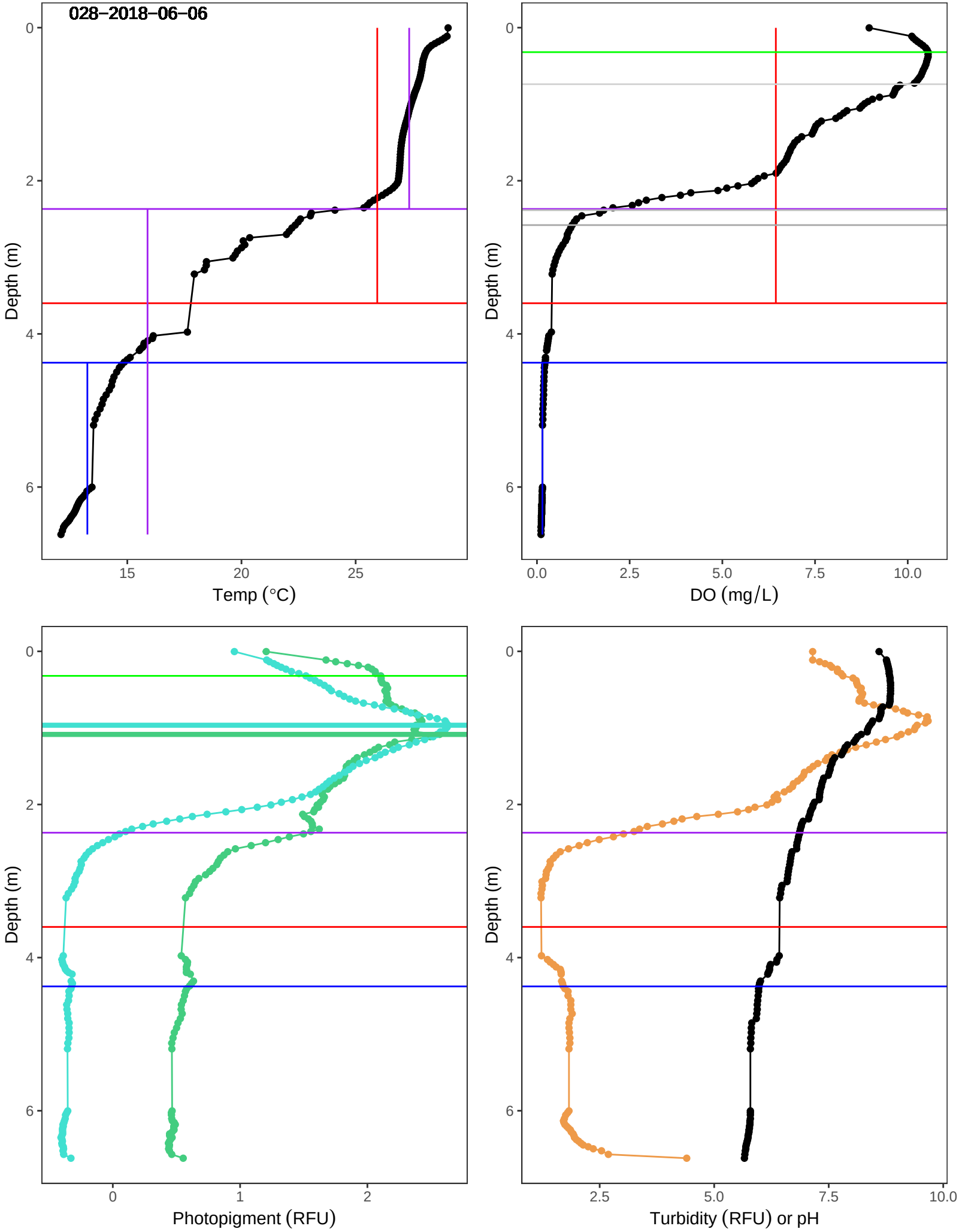

025−2018−08−15
Depth (m)
0
2
4
27.98
28.00
28.02
28.04
28.06
Temp (°C)
4.2
4.4
4.6
DO (mg/L)
0.03
0.06
0.09
Photopigment (RFU)
7
8
9
10
Turbidity (RFU) or pH

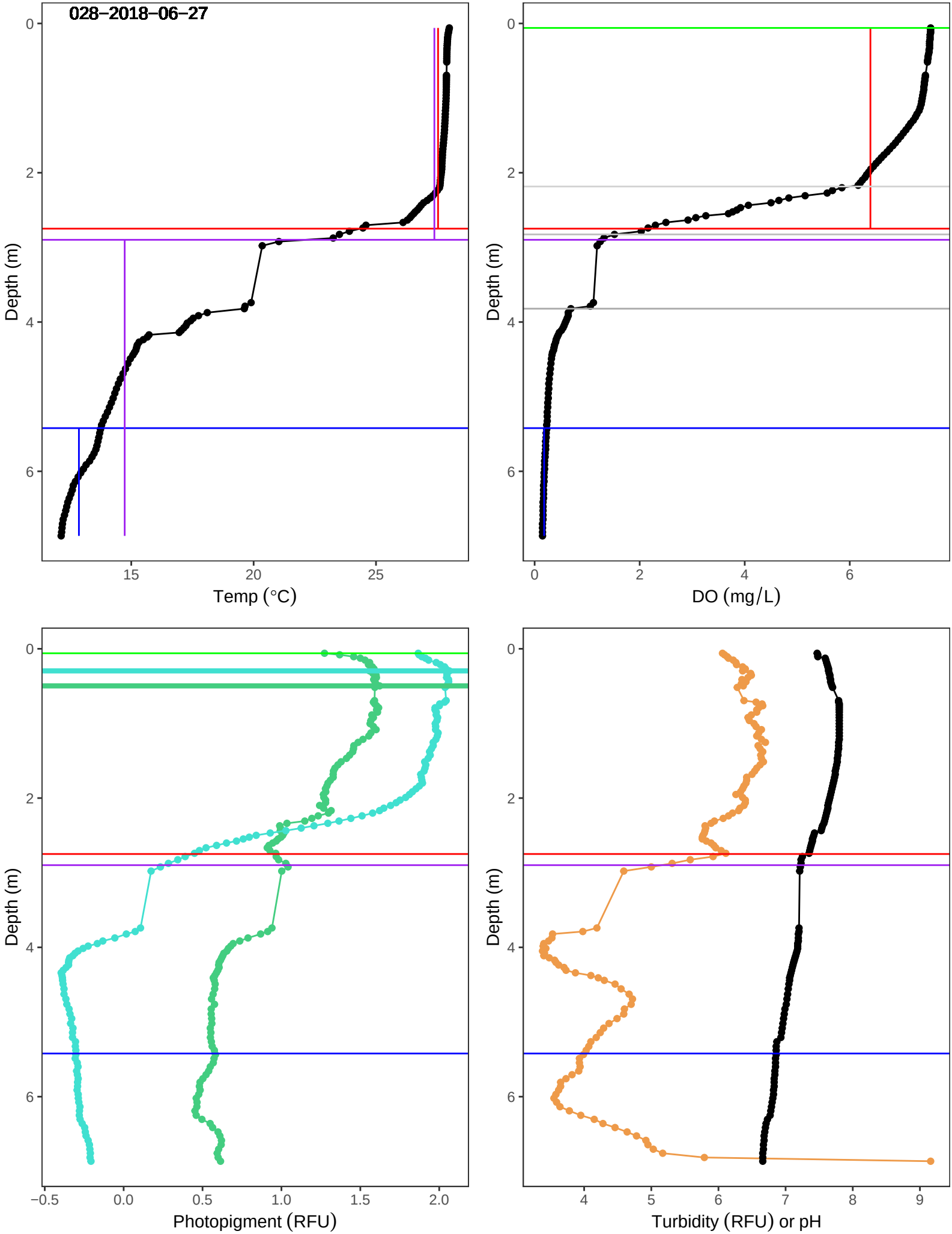

027−2018−06−06
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

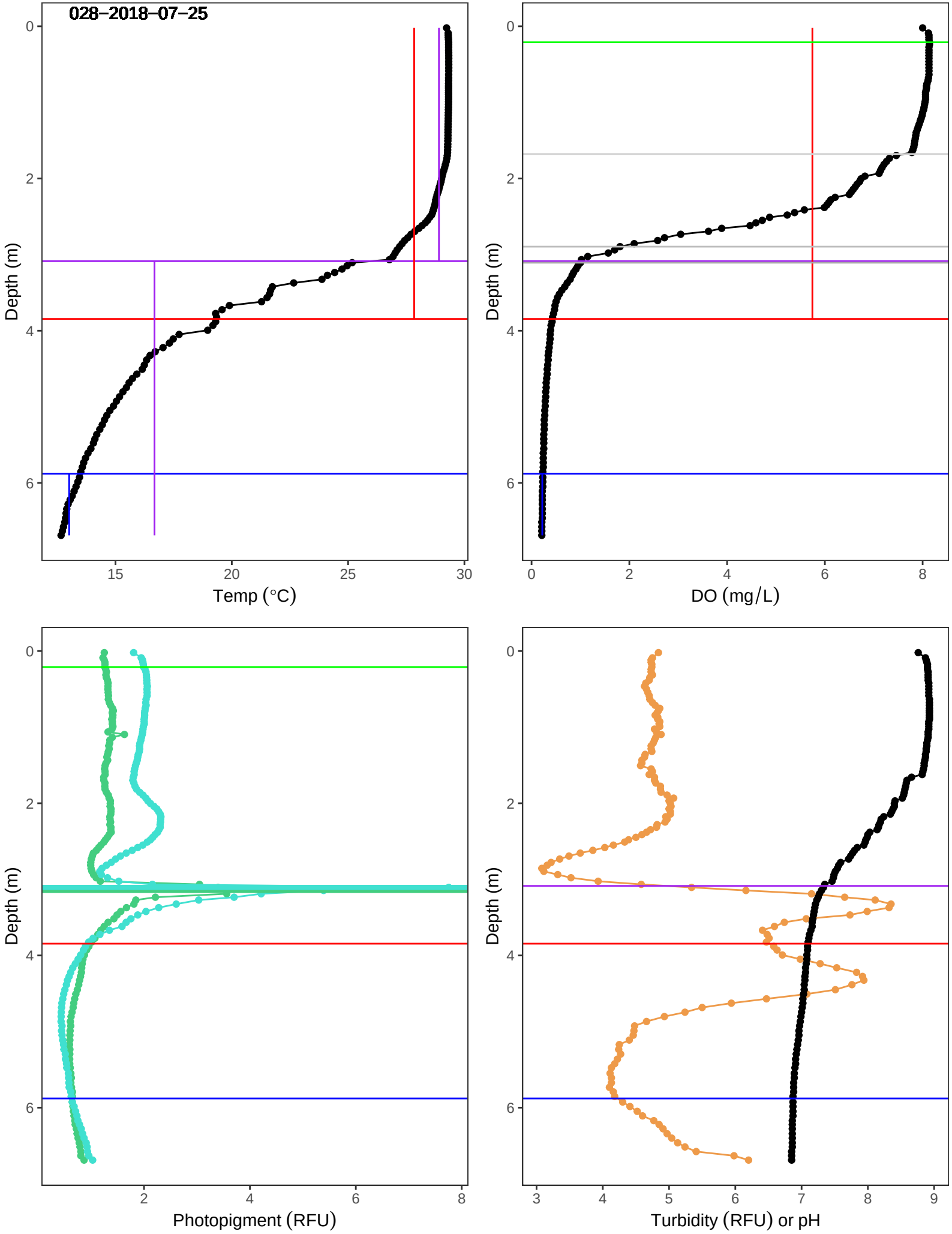

027−2018−06−27
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

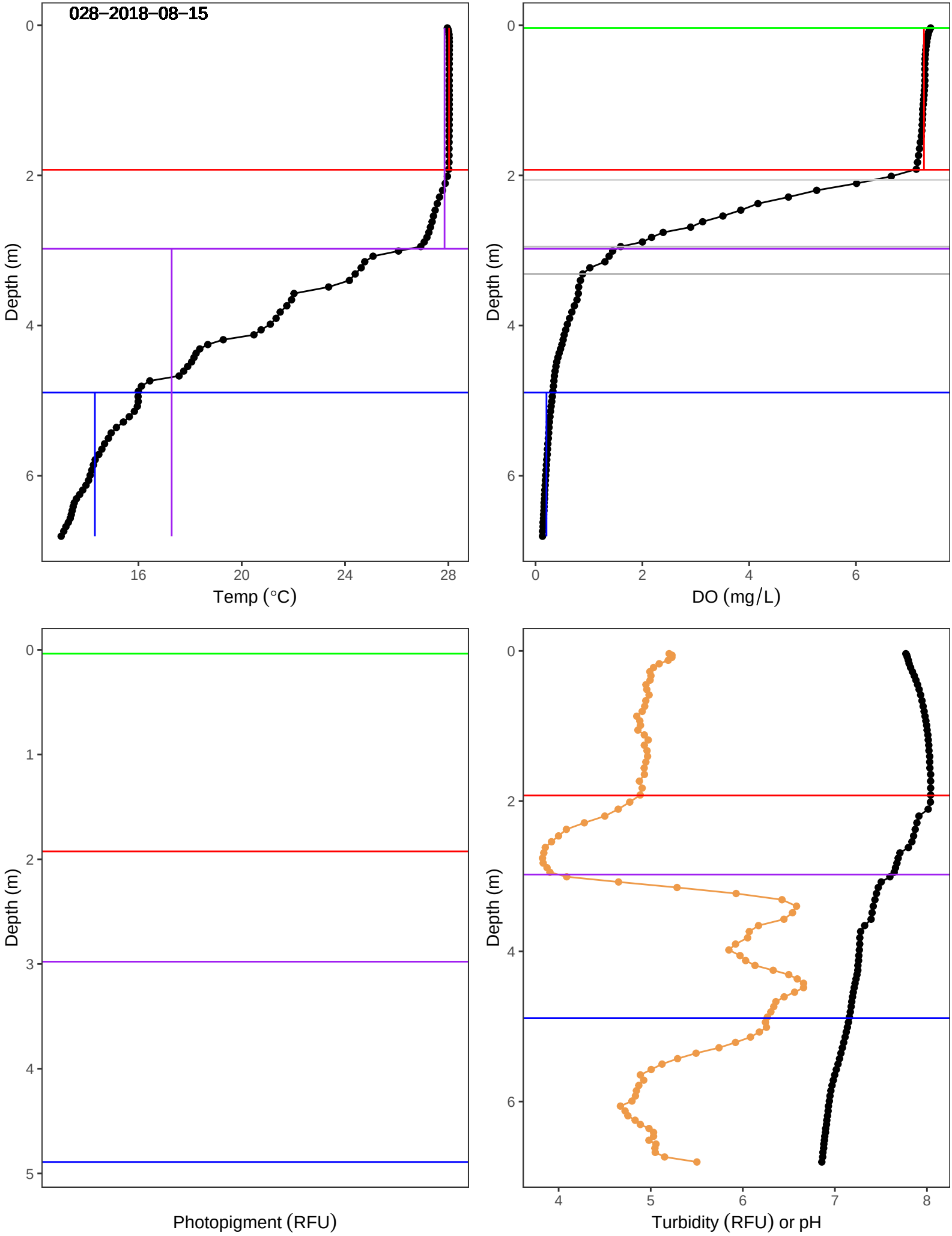

027−2018−07−25
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

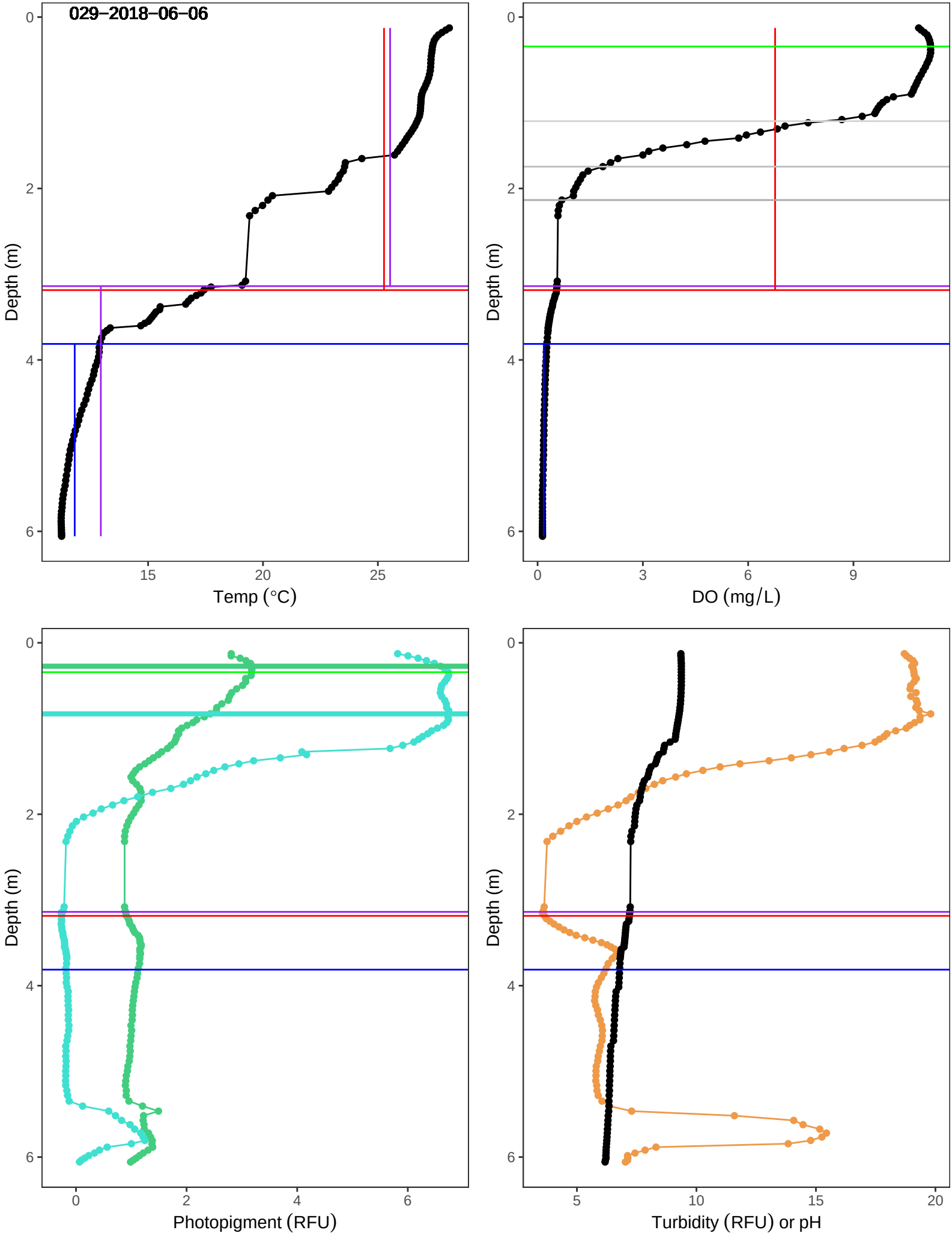

027−2018−08−15
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

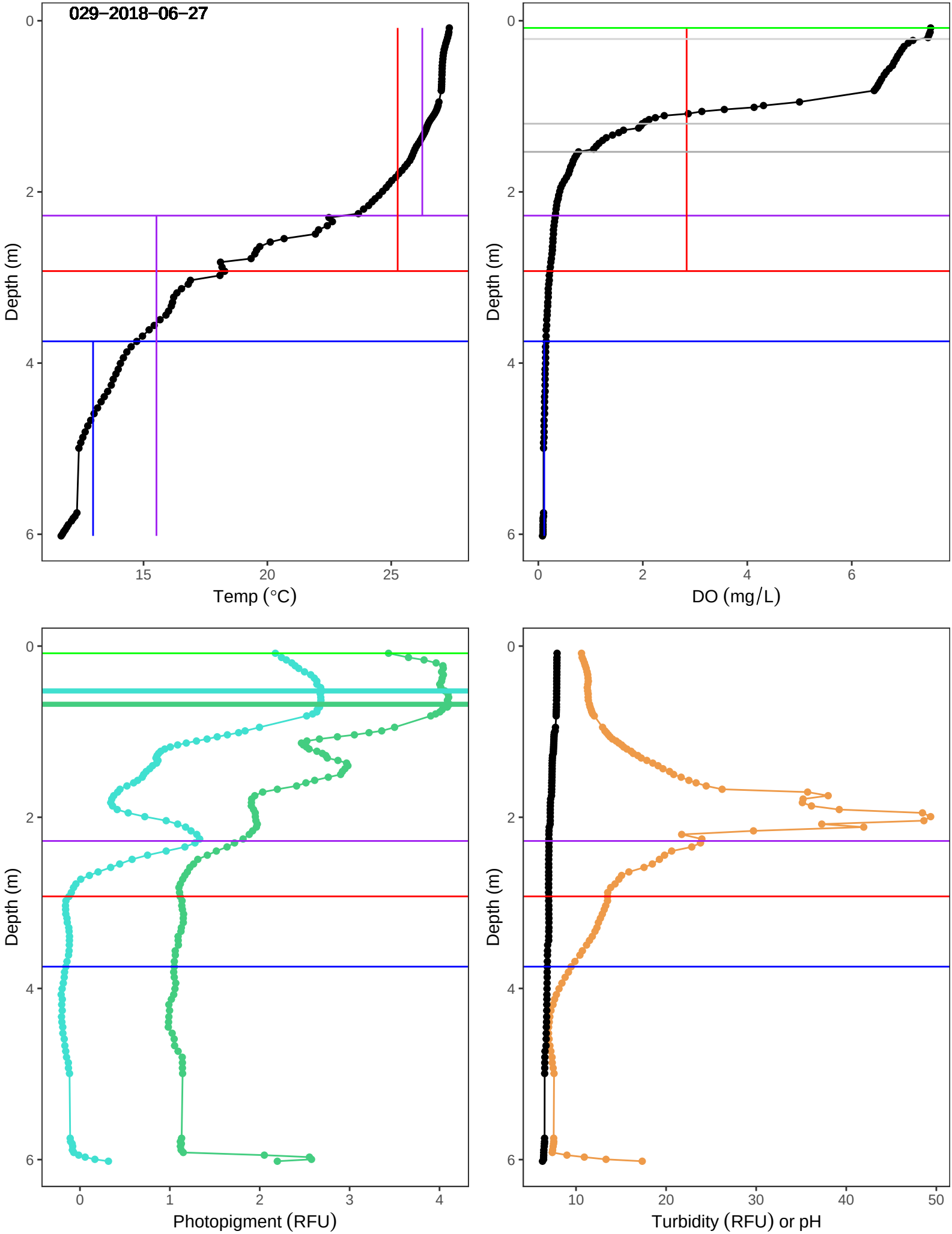

028-2018-06-06
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

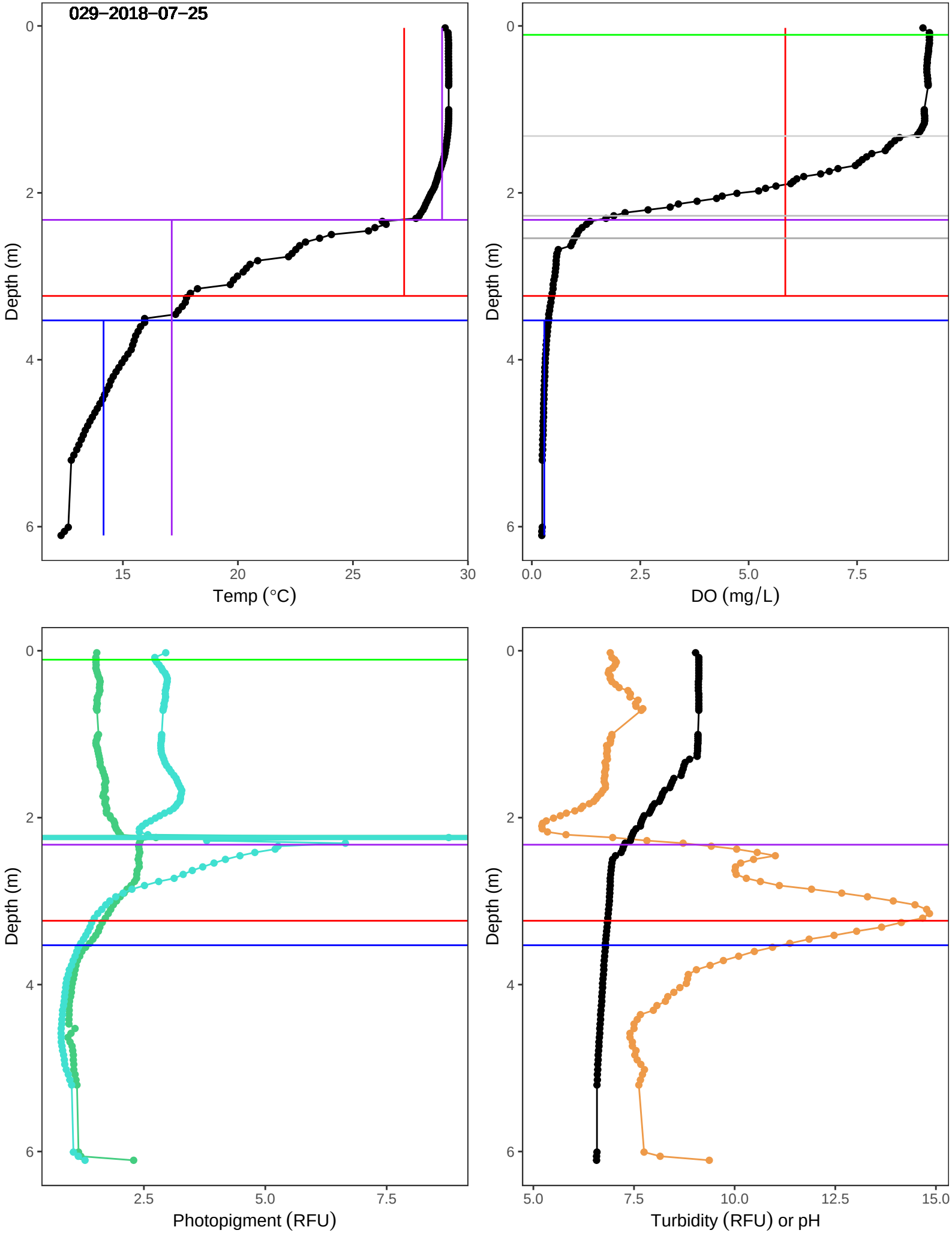

028−2018−06−27
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

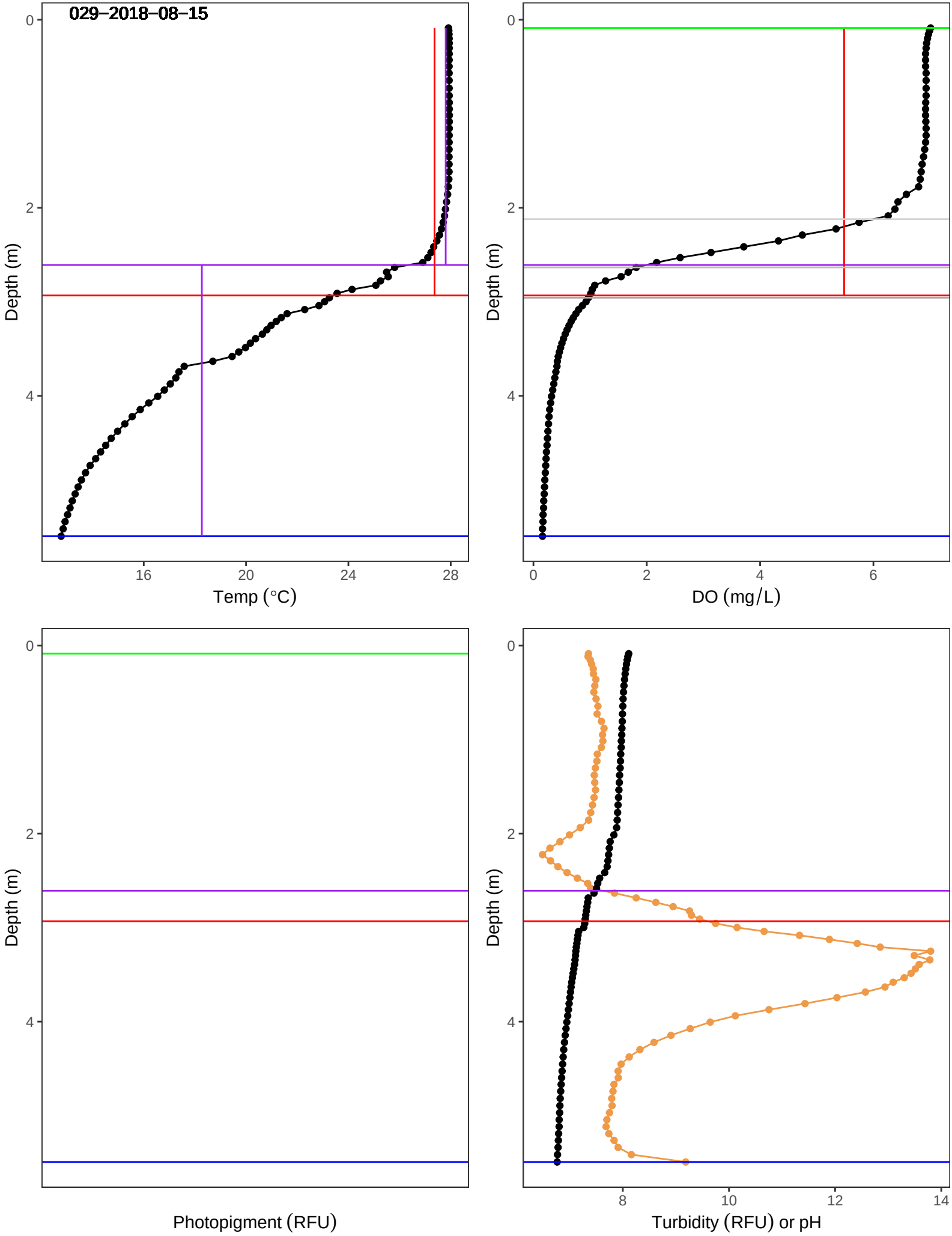

028−2018−07−25
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

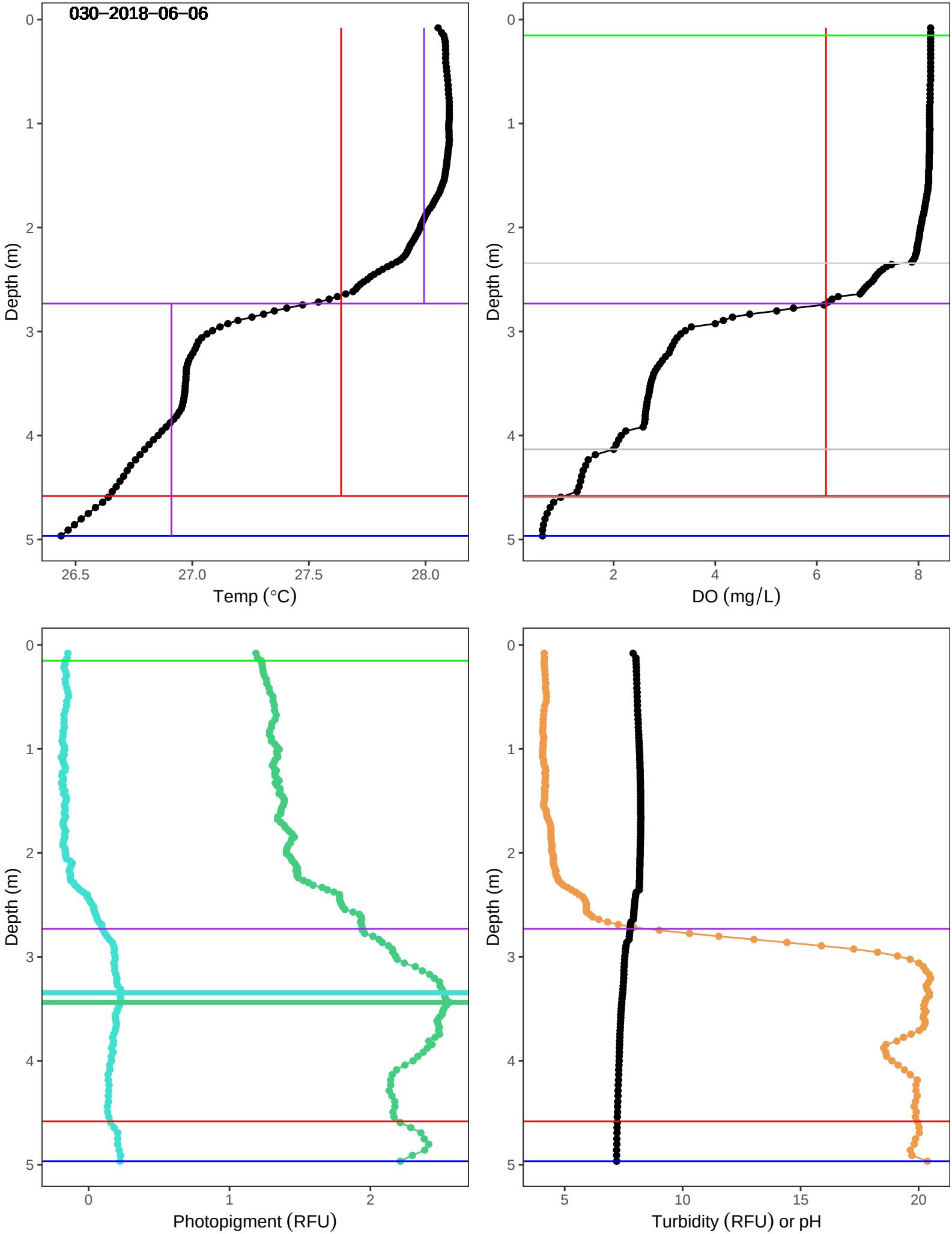

028−2018−08−15
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

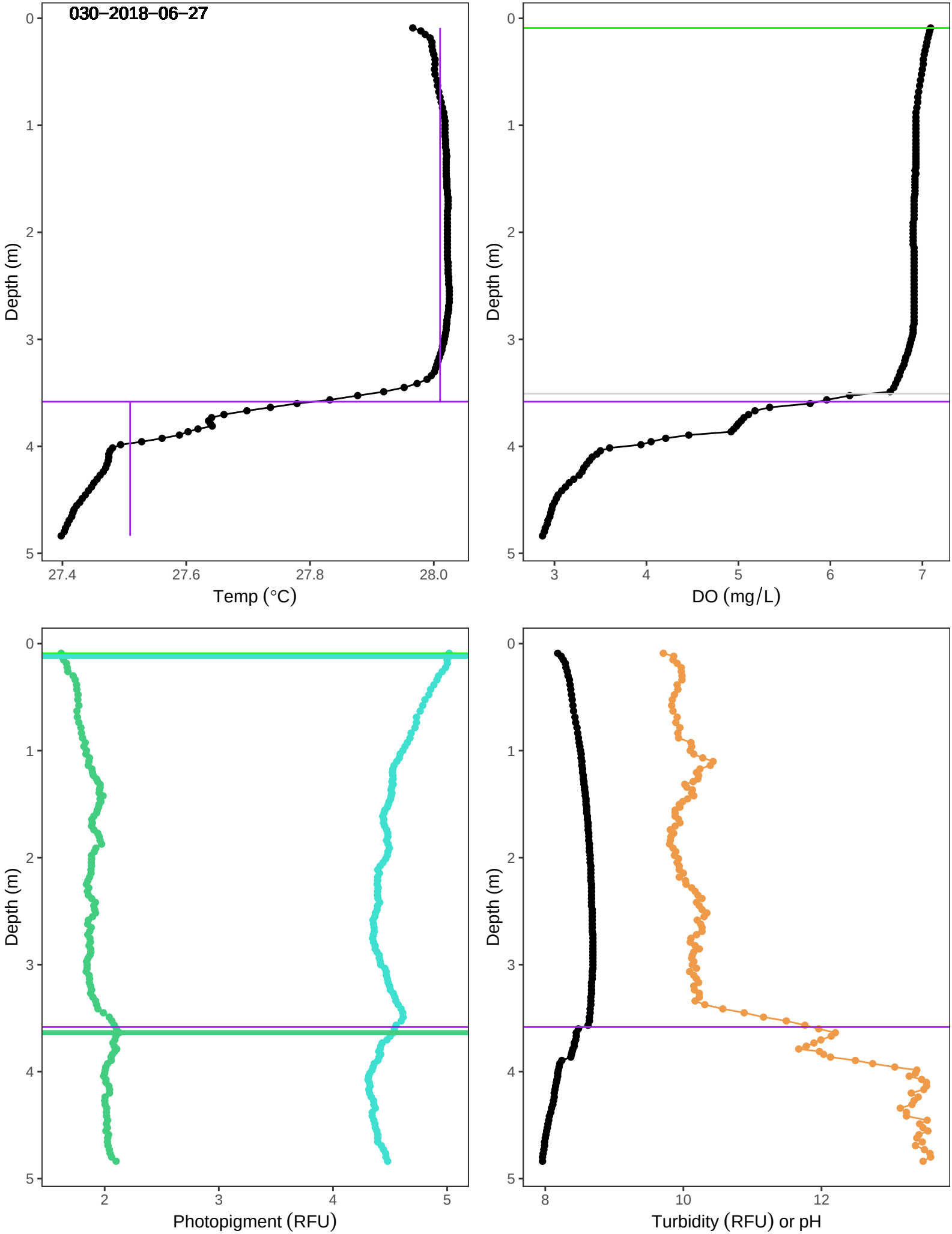

029−2018−06−06
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

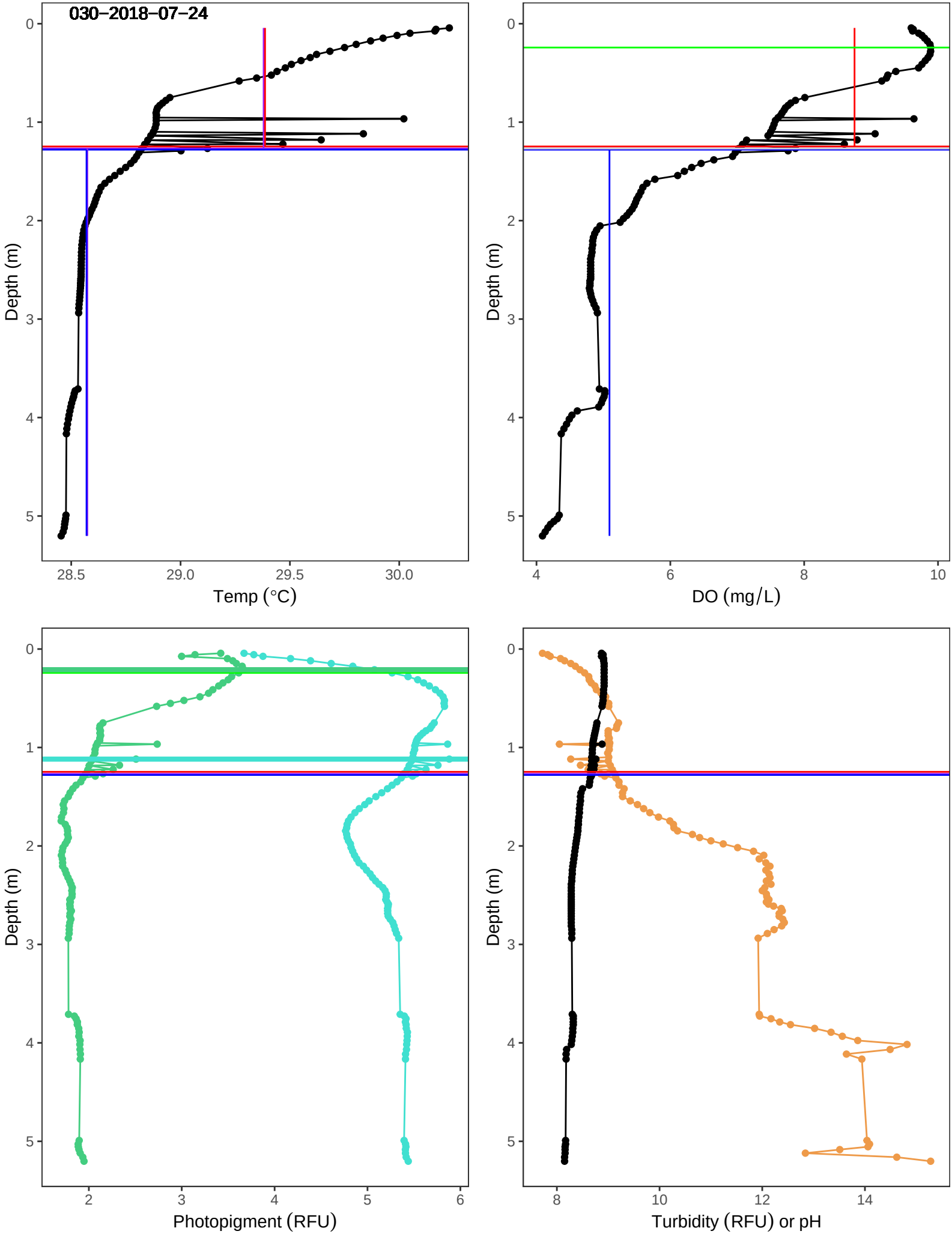

029−2018−06−27
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

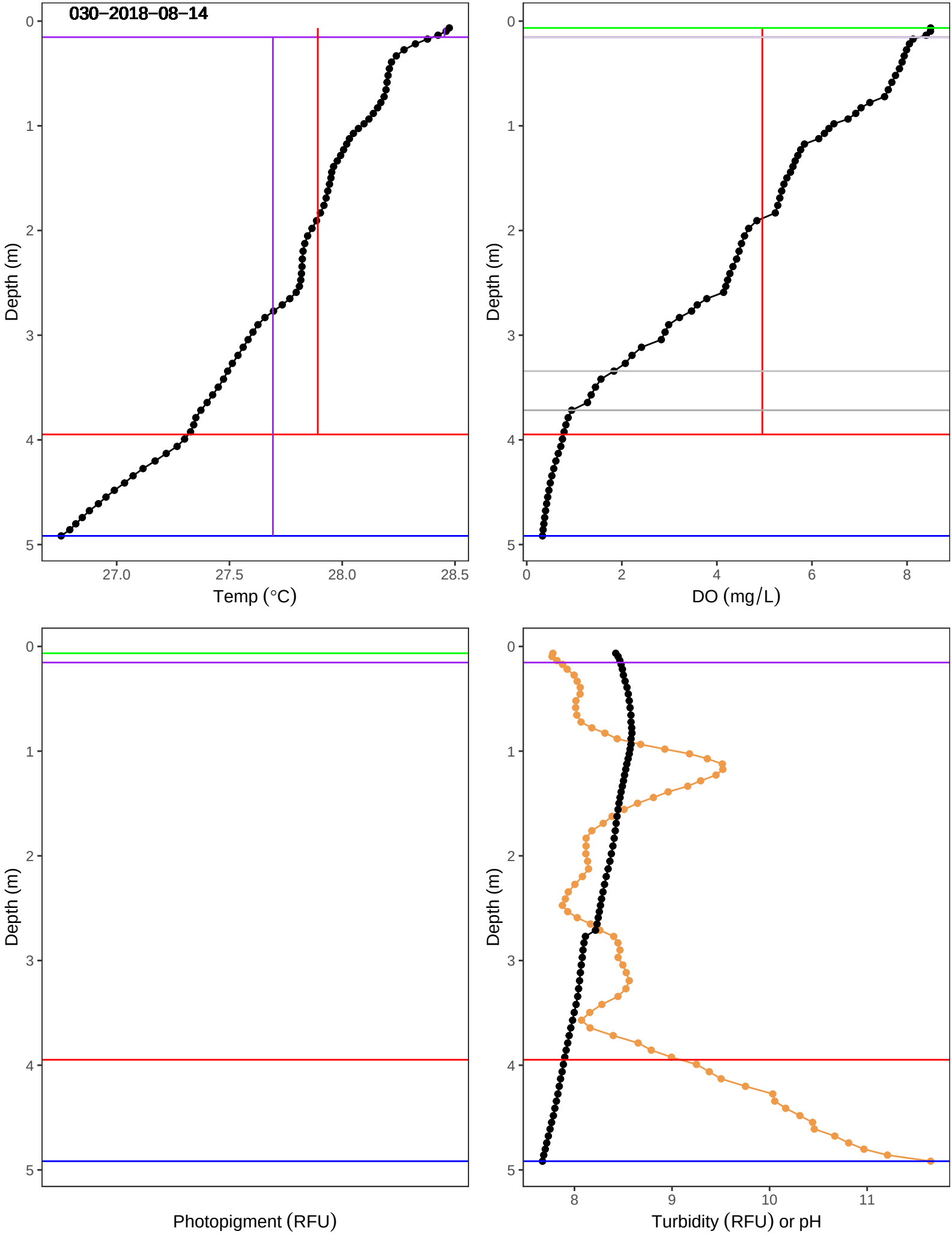

029−2018−07−25
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

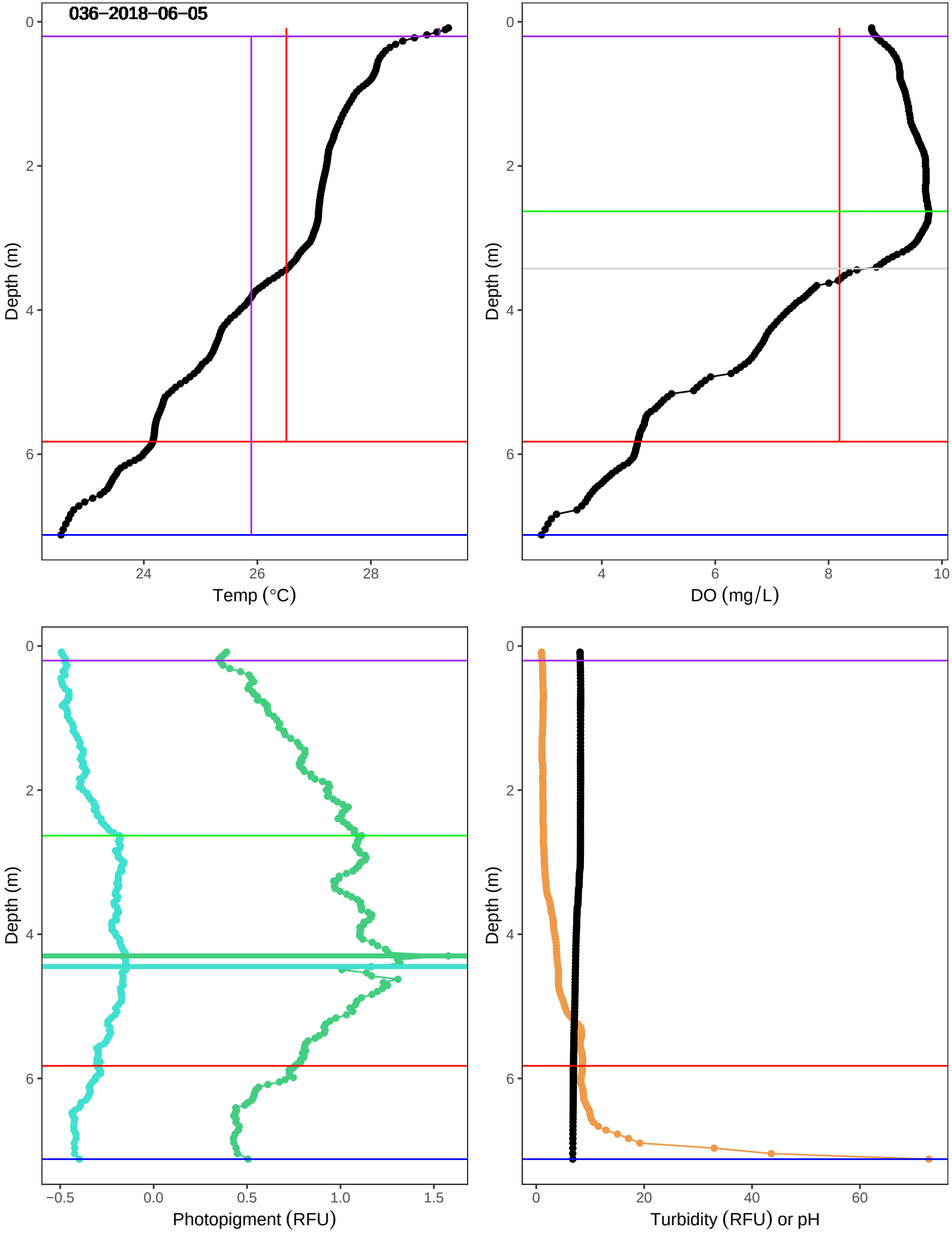

029−2018−08−15
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

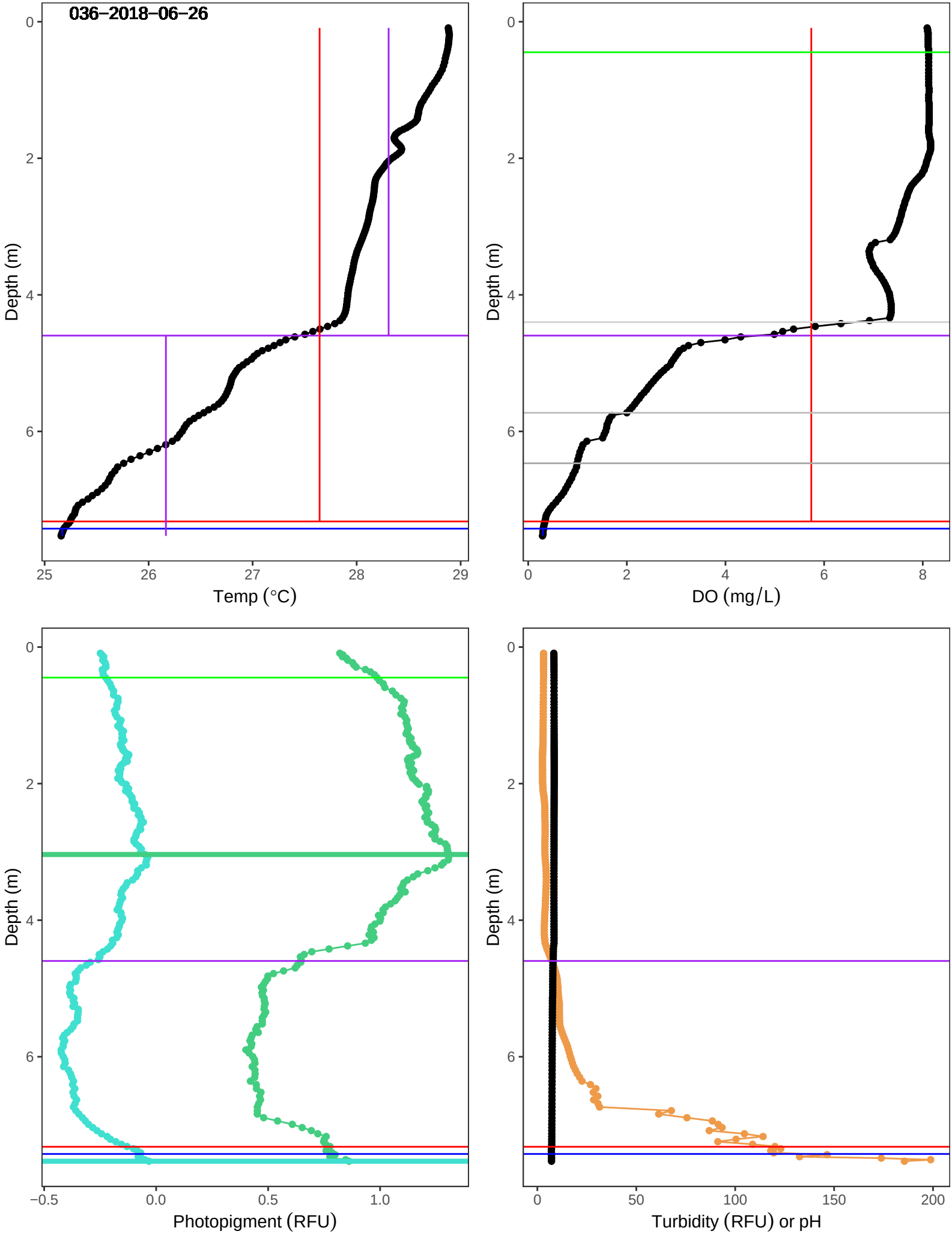

030−2018−06−06
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

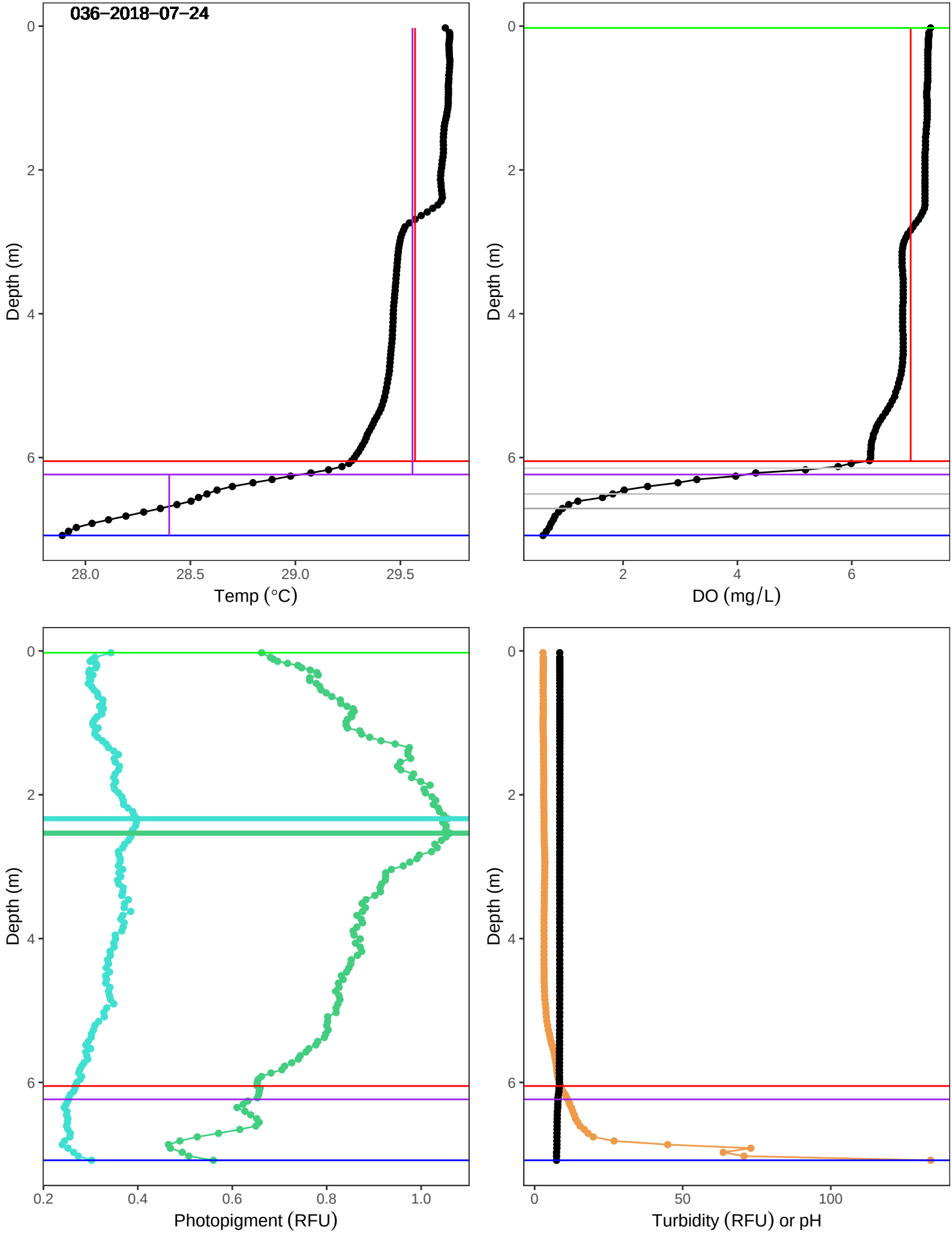

030−2018−06−27
Depth (m)
Temp (°C)
27.4
27.6
27.8
28.0
DO (mg/L)
3
4
5
6
7
Photopigment (RFU)
2
3
4
5
Turbidity (RFU) or pH
8
10
12
0
1
2
3
4
5

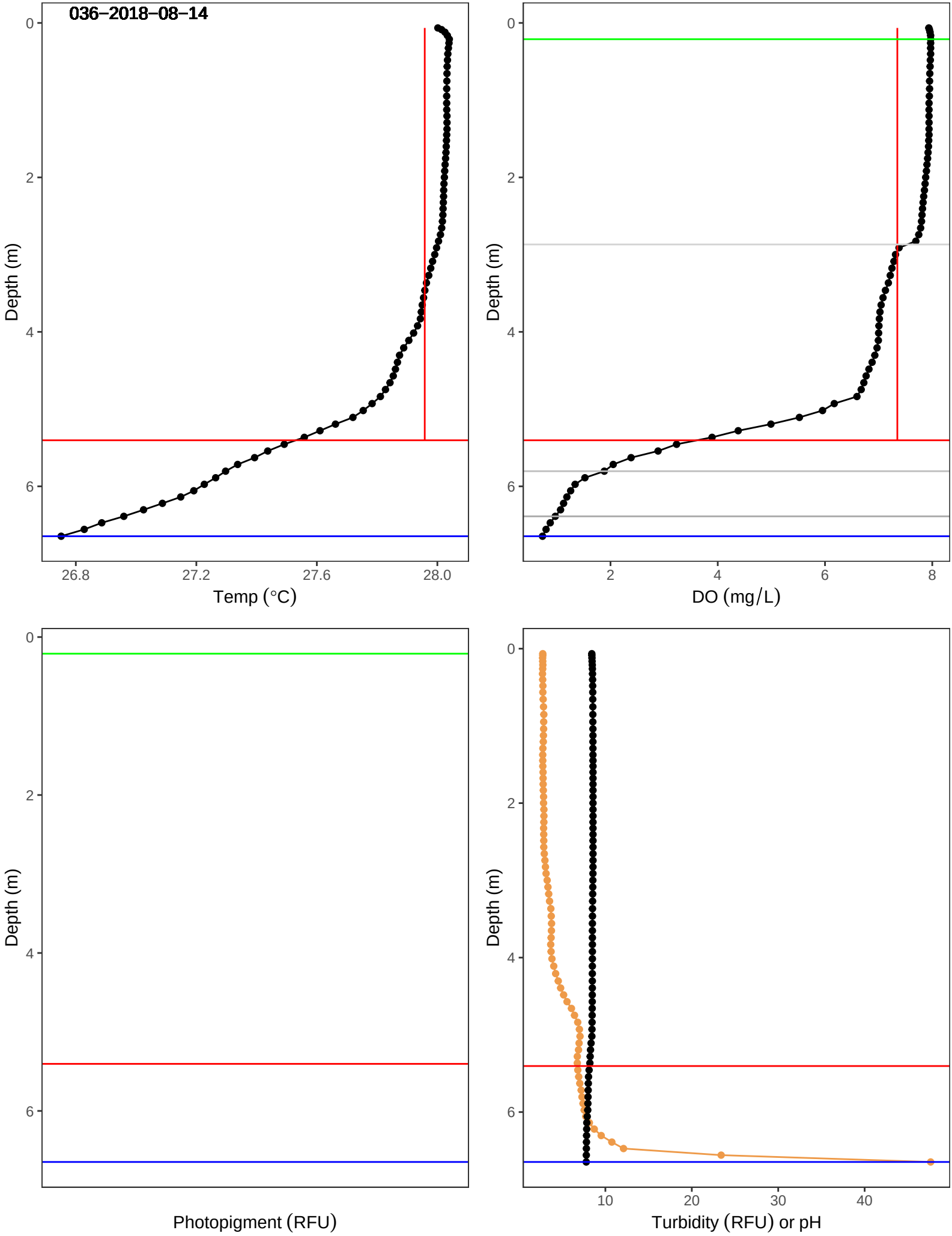

030−2018−07−24
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

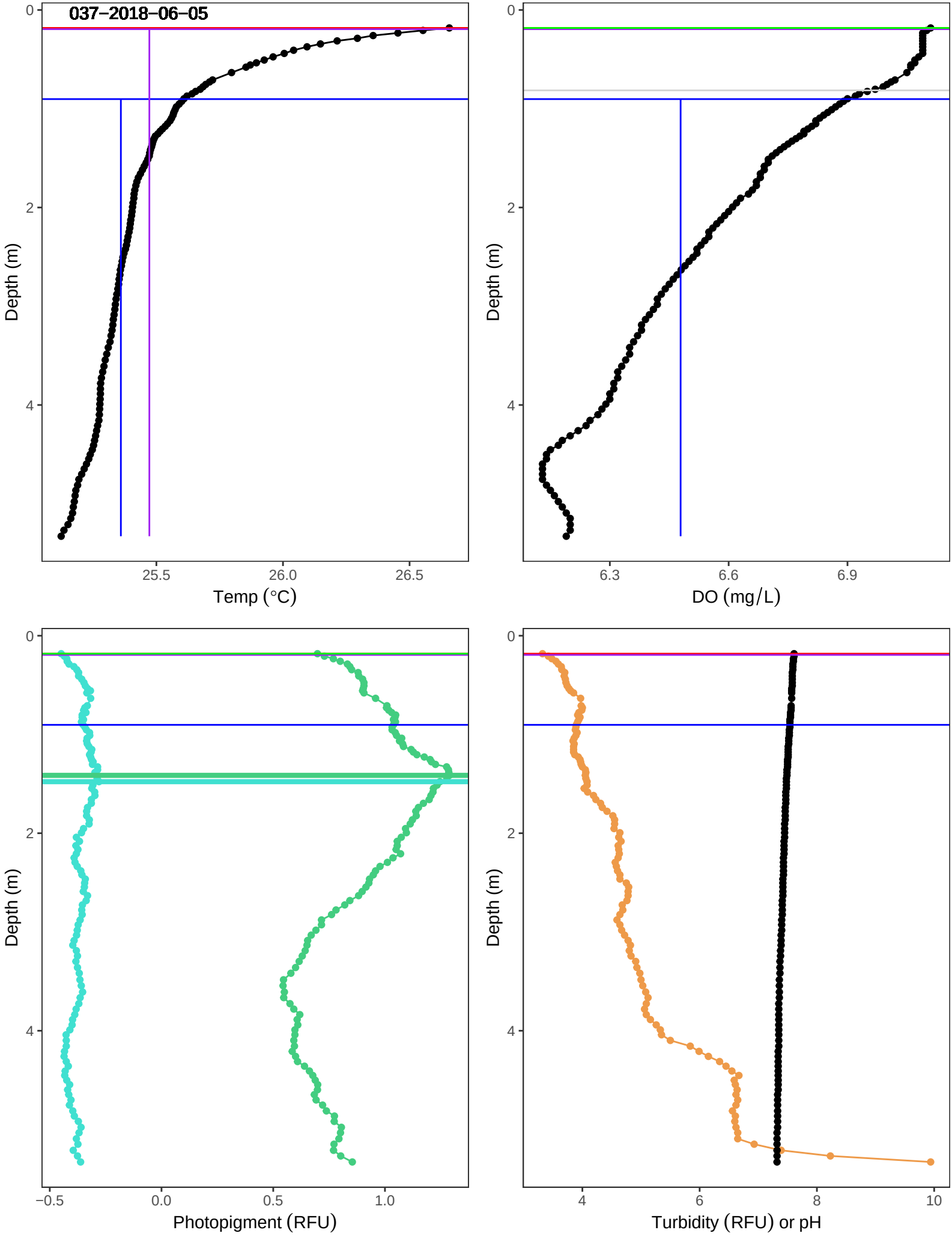

030−2018−08−14
Depth (m)
Temp (°C)
27.0
27.5
28.0
28.5
DO (mg/L)
0
2
4
6
8
Photopigment (RFU)
Turbidity (RFU) or pH
8
9
10
11

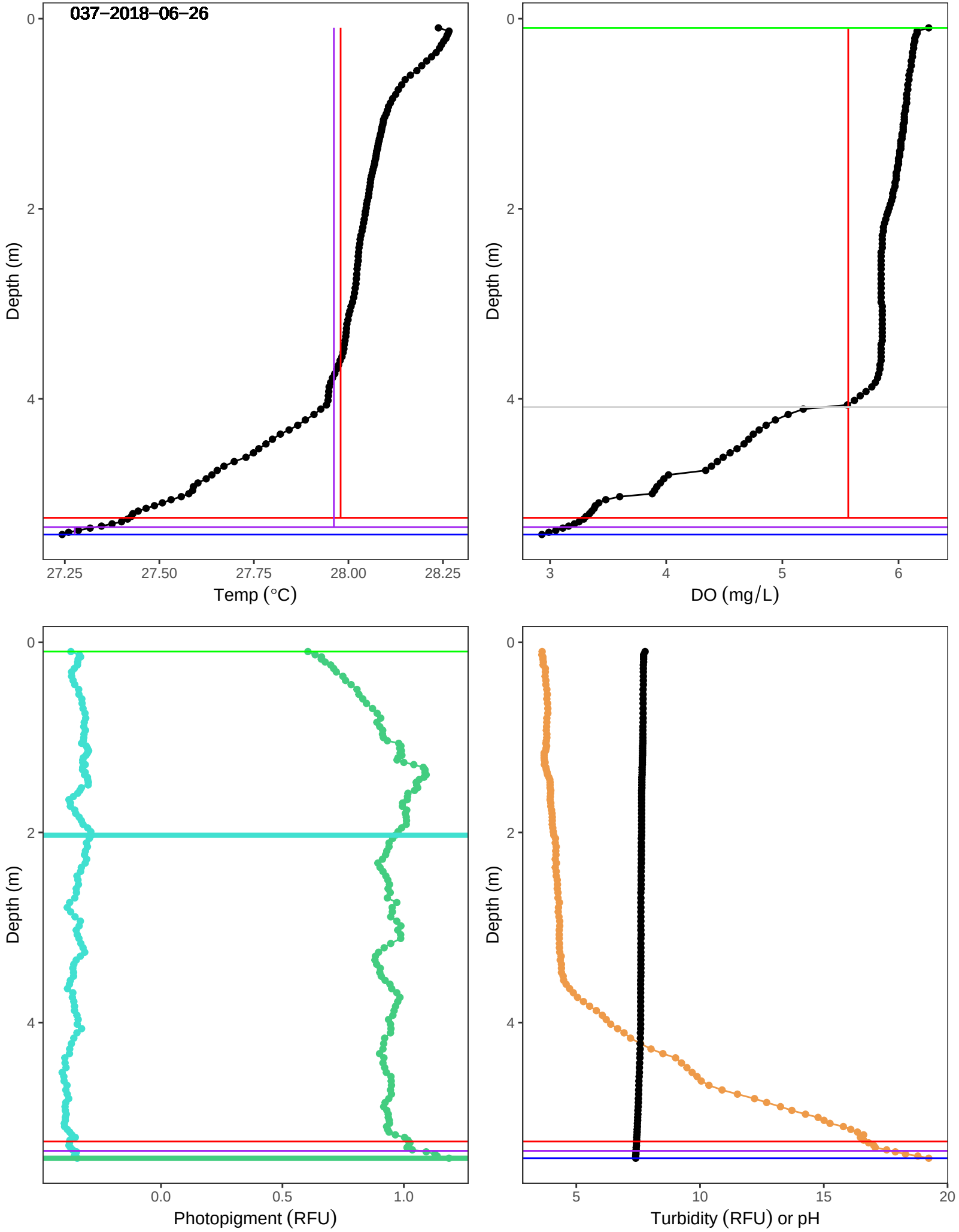

036-2018-06-05
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

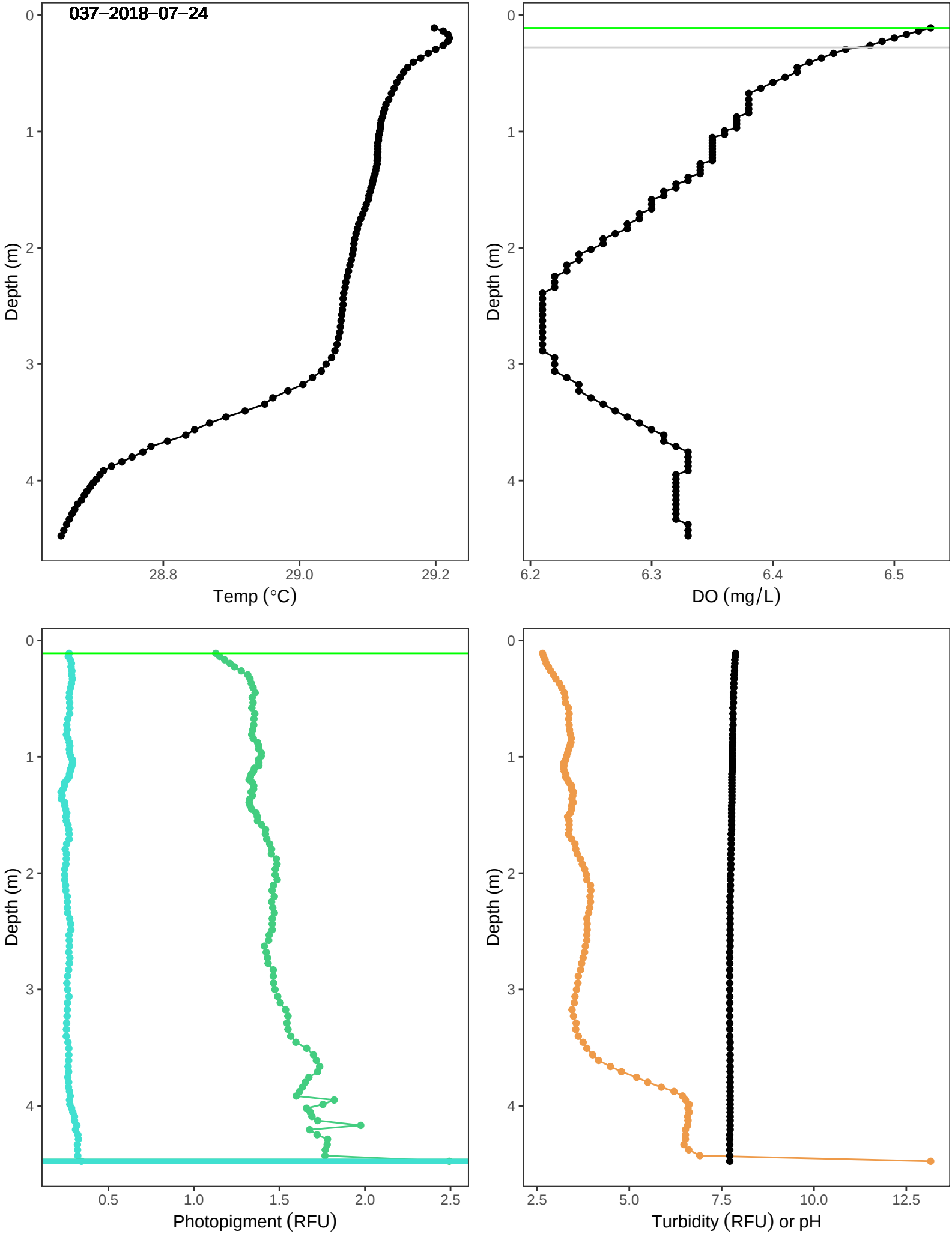

036−2018−06−26
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

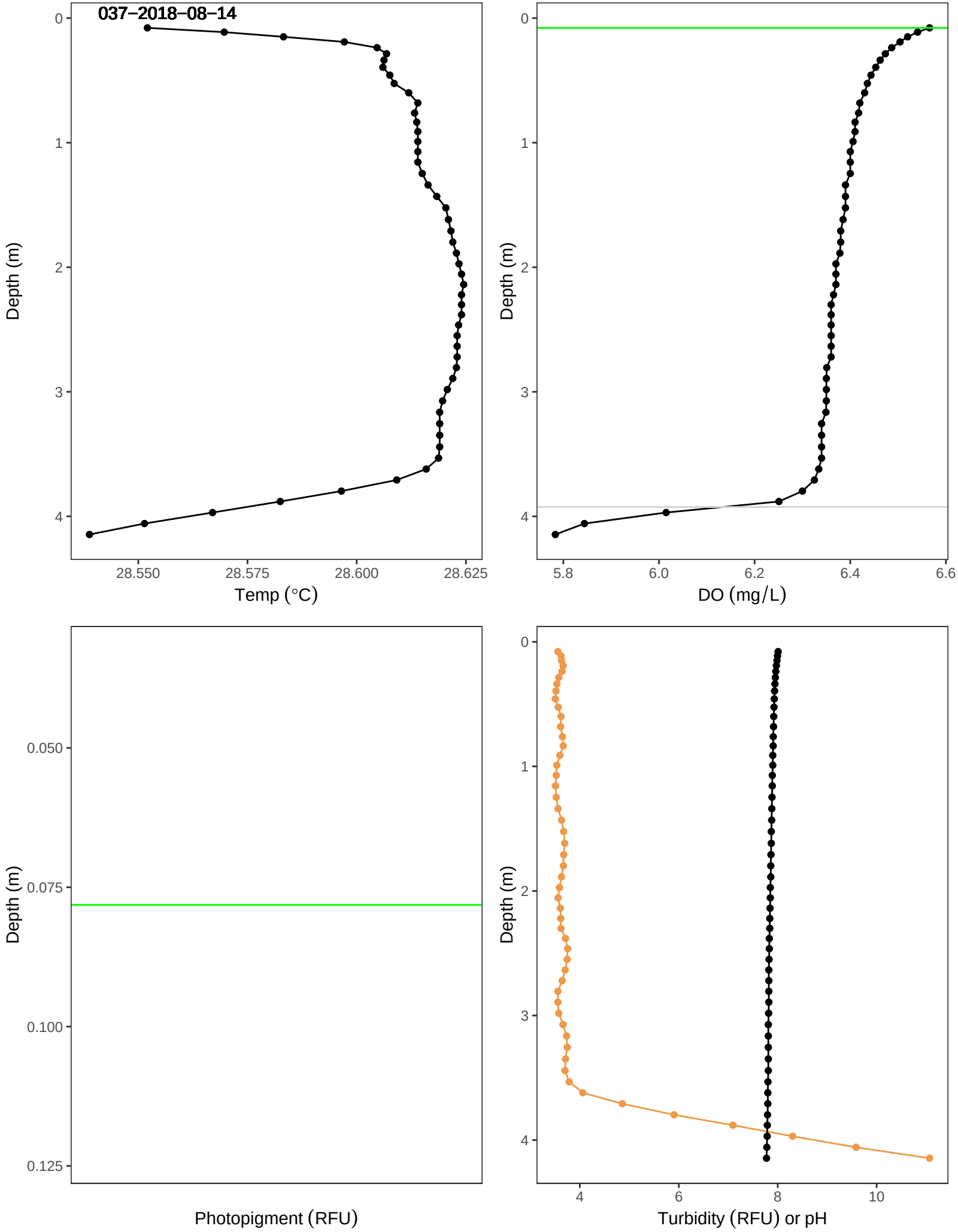

036−2018−07−24
Depth (m)
Temp (°C)
28.0
28.5
29.0
29.5
DO (mg/L)
2
4
6
Photopigment (RFU)
0.2
0.4
0.6
0.8
1.0
Turbidity (RFU) or pH
0
50
100

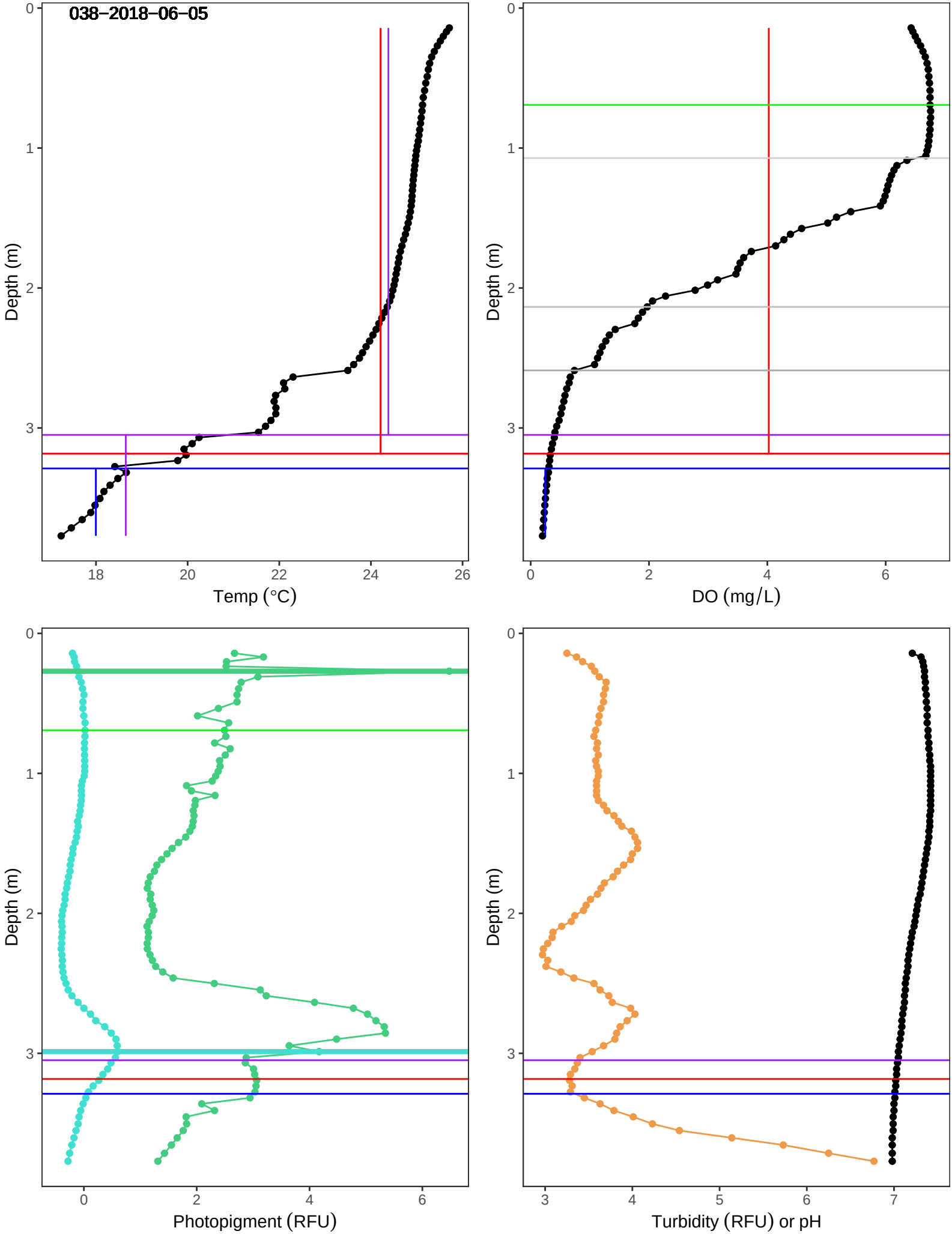

036−2018−08−14
Depth (m)
Temp (°C)
26.8
27.2
27.6
28.0
DO (mg/L)
2
4
6
8
Photopigment (RFU)
Turbidity (RFU) or pH
10
20
30
40

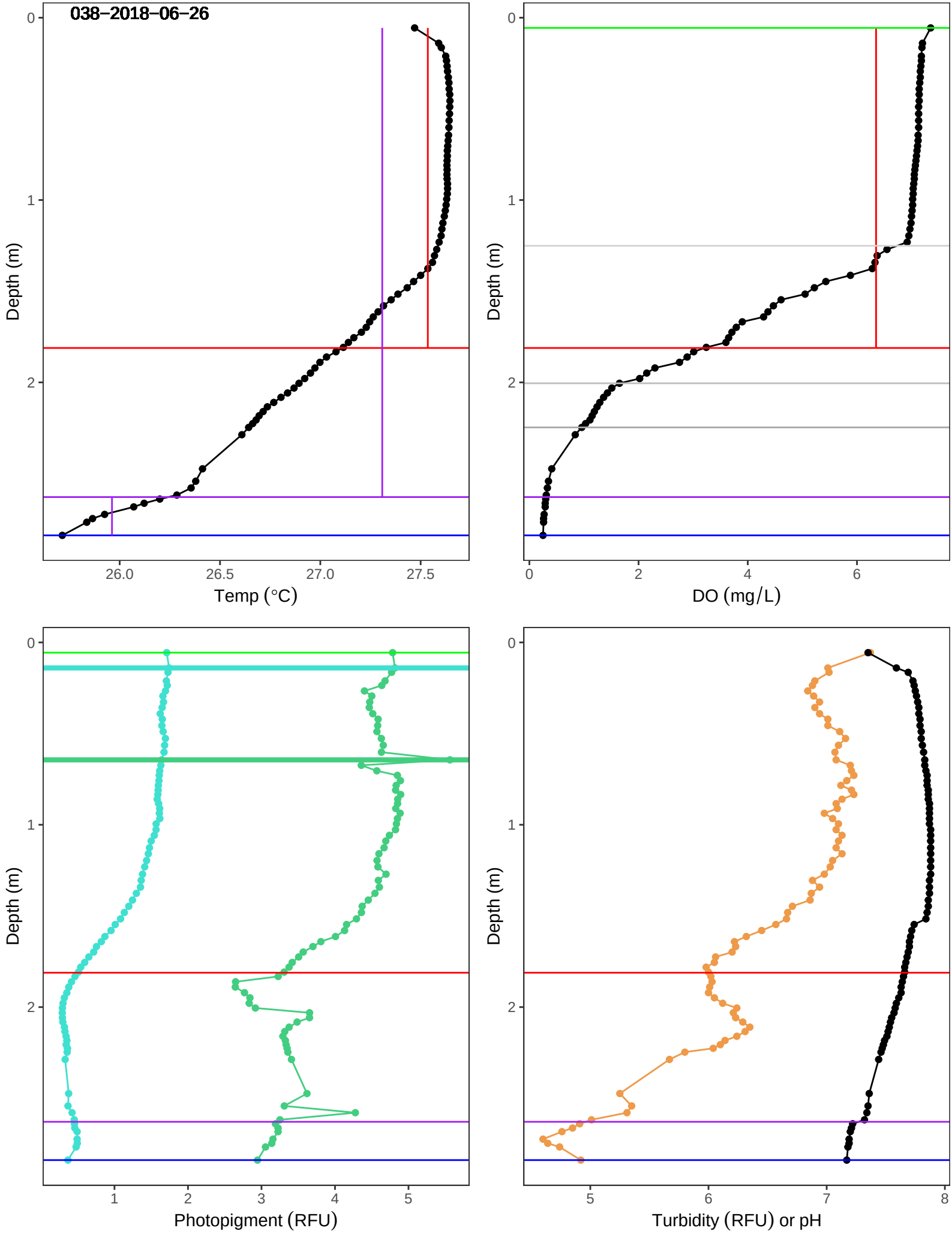

037−2018−06−05
Depth (m)
Temp (°C)
25.5
26.0
26.5
DO (mg/L)
6.3
6.6
6.9
Photopigment (RFU)
−0.5
0.0
0.5
1.0
Turbidity (RFU) or pH
4
6
8
10
0
2
4

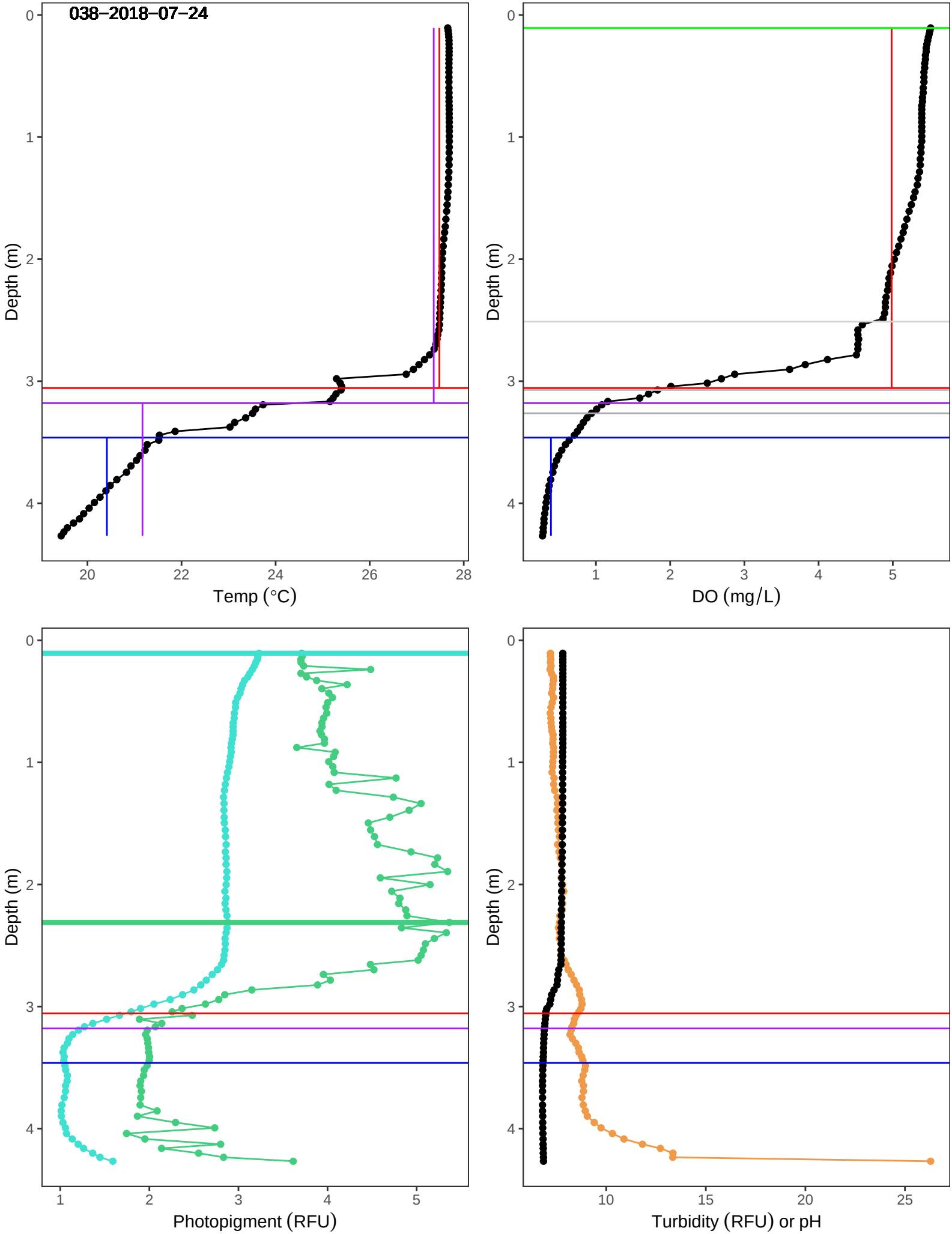

037−2018−06−26
Depth (m)
Temp (°C)
27.25
27.50
27.75
28.00
28.25
DO (mg/L)
3
4
5
6
Photopigment (RFU)
0.0
0.5
1.0
Turbidity (RFU) or pH
5
10
15
20
0
2
4

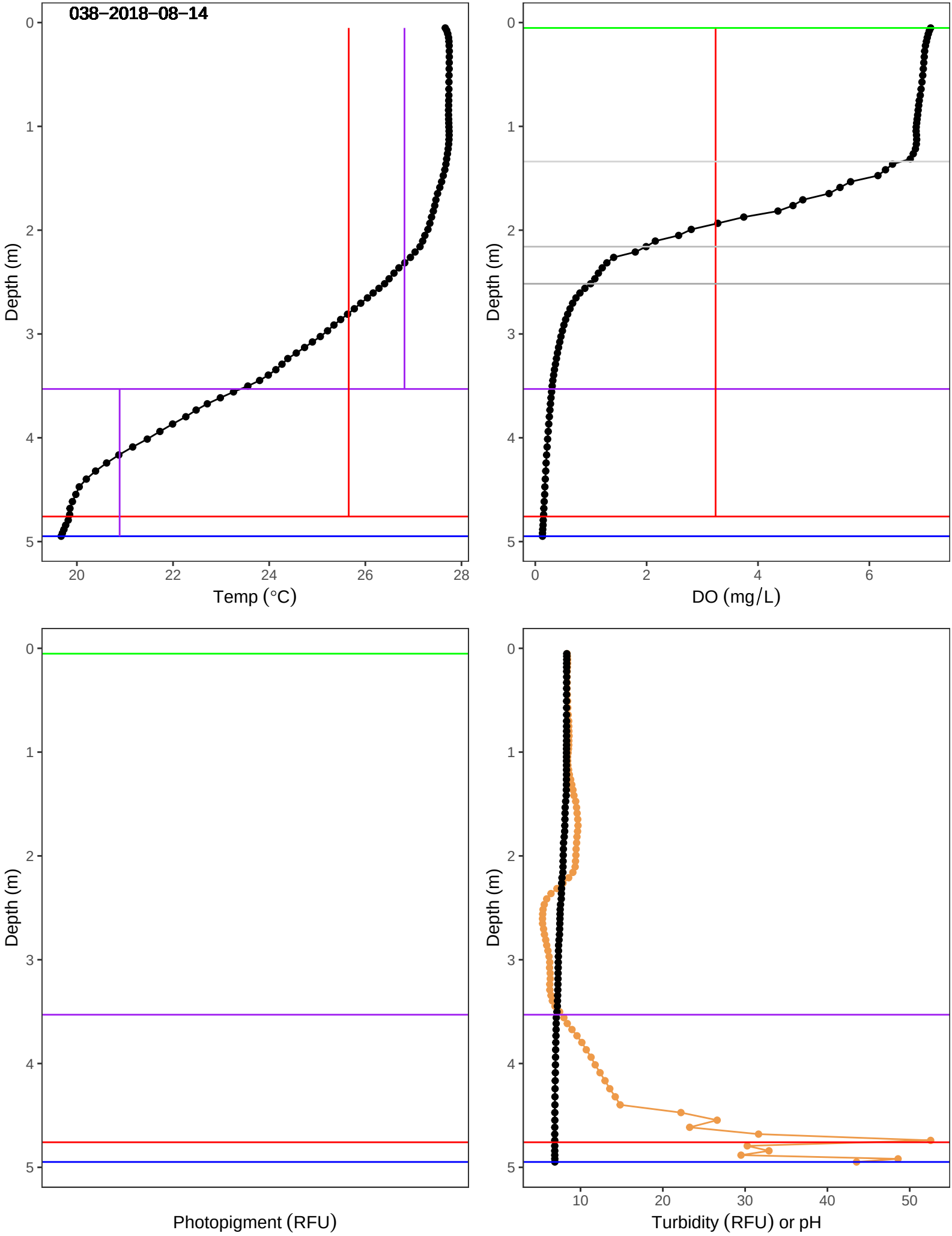

037−2018−07−24
Depth (m)
Temp (°C)
28.8
29.0
29.2
DO (mg/L)
6.2
6.3
6.4
6.5
Photopigment (RFU)
0.5
1.0
1.5
2.0
2.5
Turbidity (RFU) or pH
2.5
5.0
7.5
10.0
12.5
0
1
2
3
4

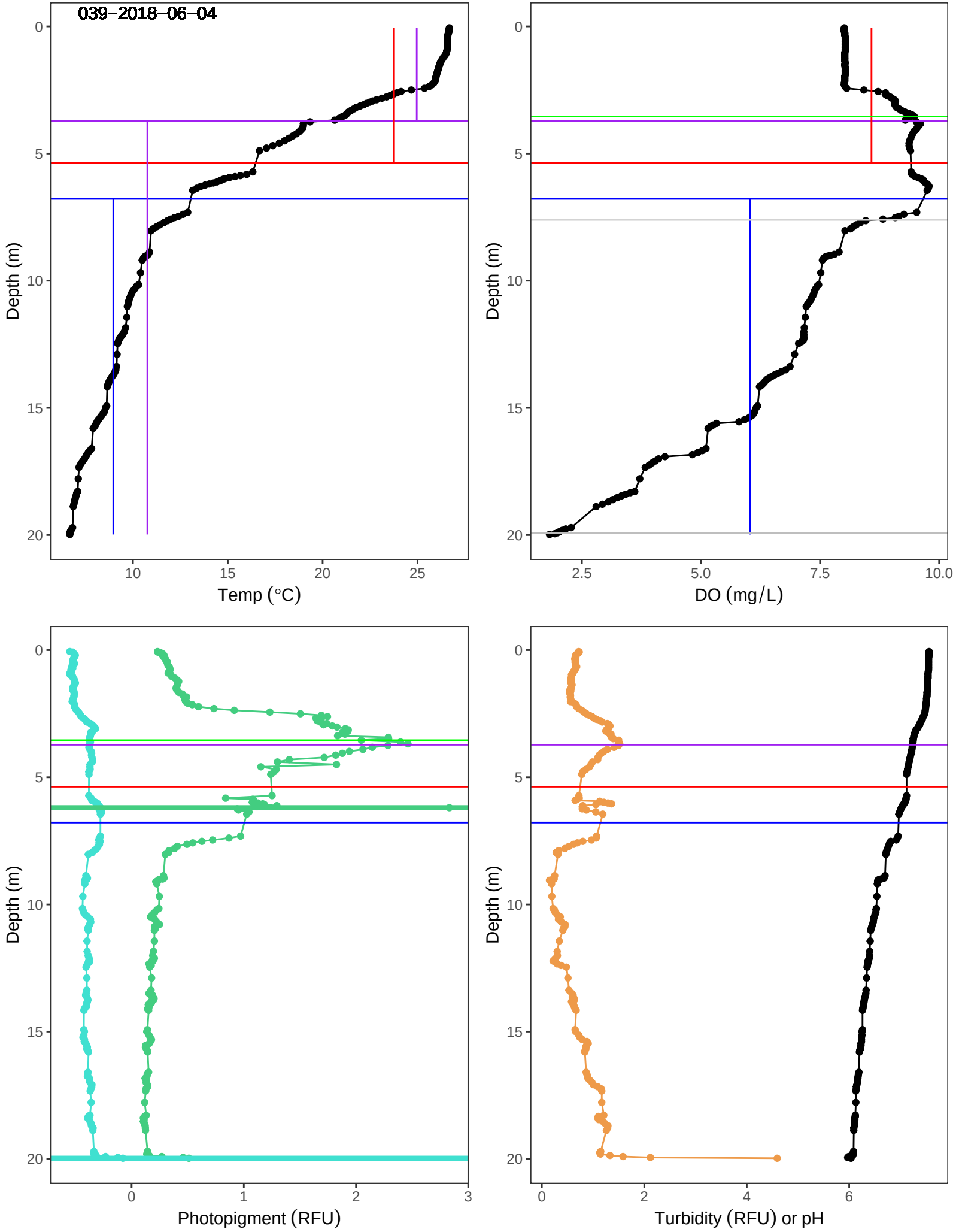

037−2018−08−14
Depth (m)
Temp (°C)
28.550
28.575
28.600
28.625
DO (mg/L)
5.8
6.0
6.2
6.4
6.6
Photopigment (RFU)
0.050
0.075
0.100
0.125
Turbidity (RFU) or pH
4
6
8
10

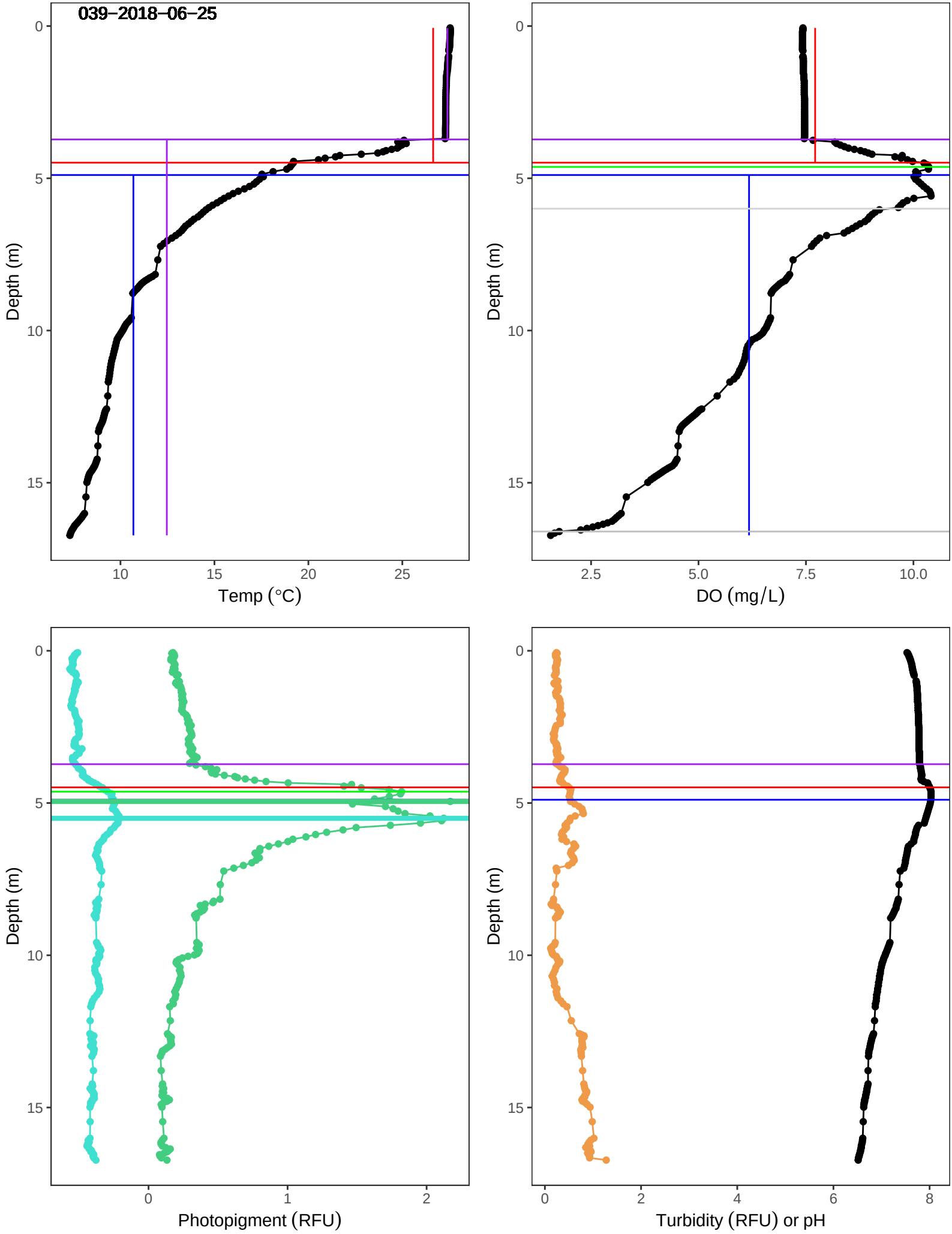

038−2018−06−05
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

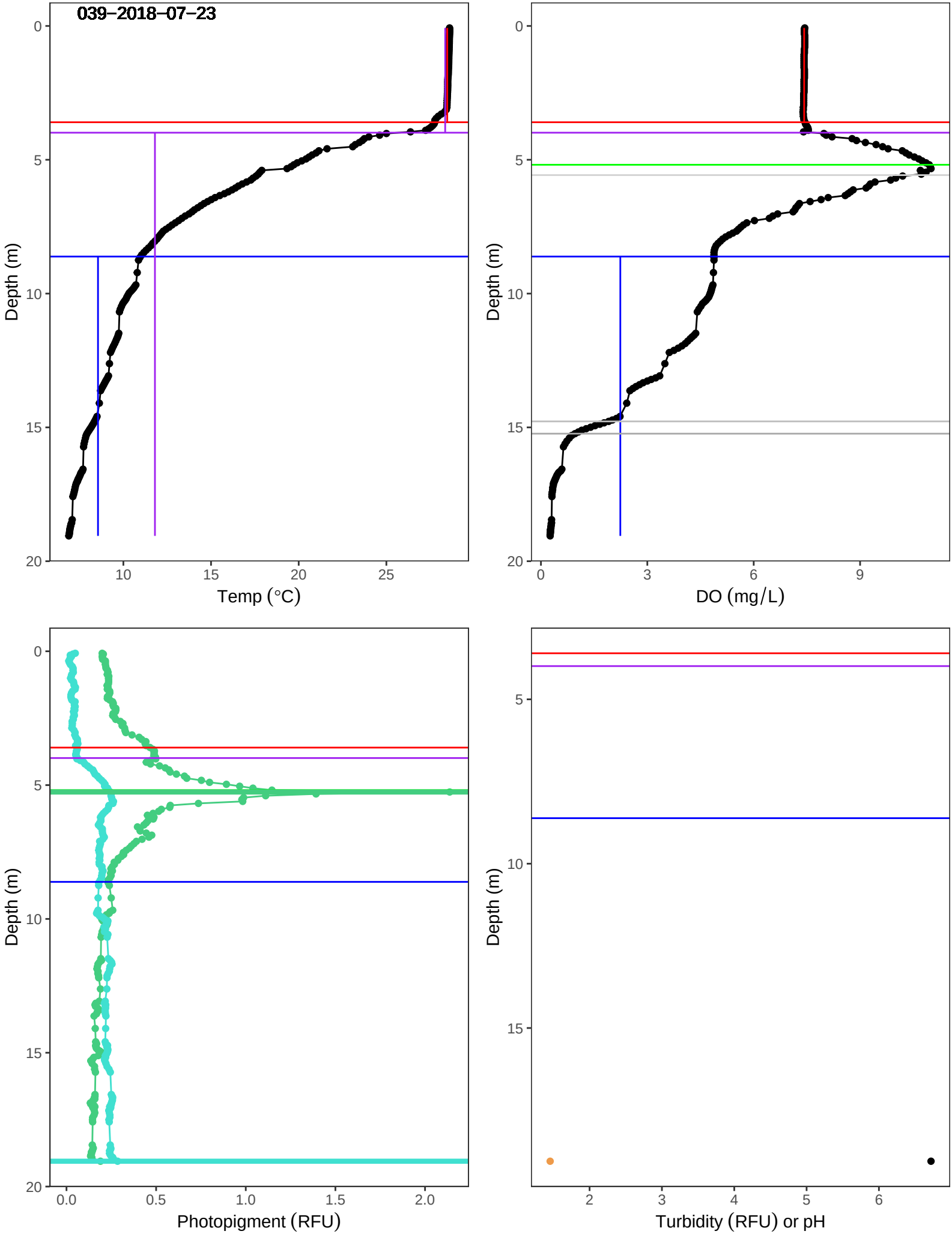

038−2018−06−26
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

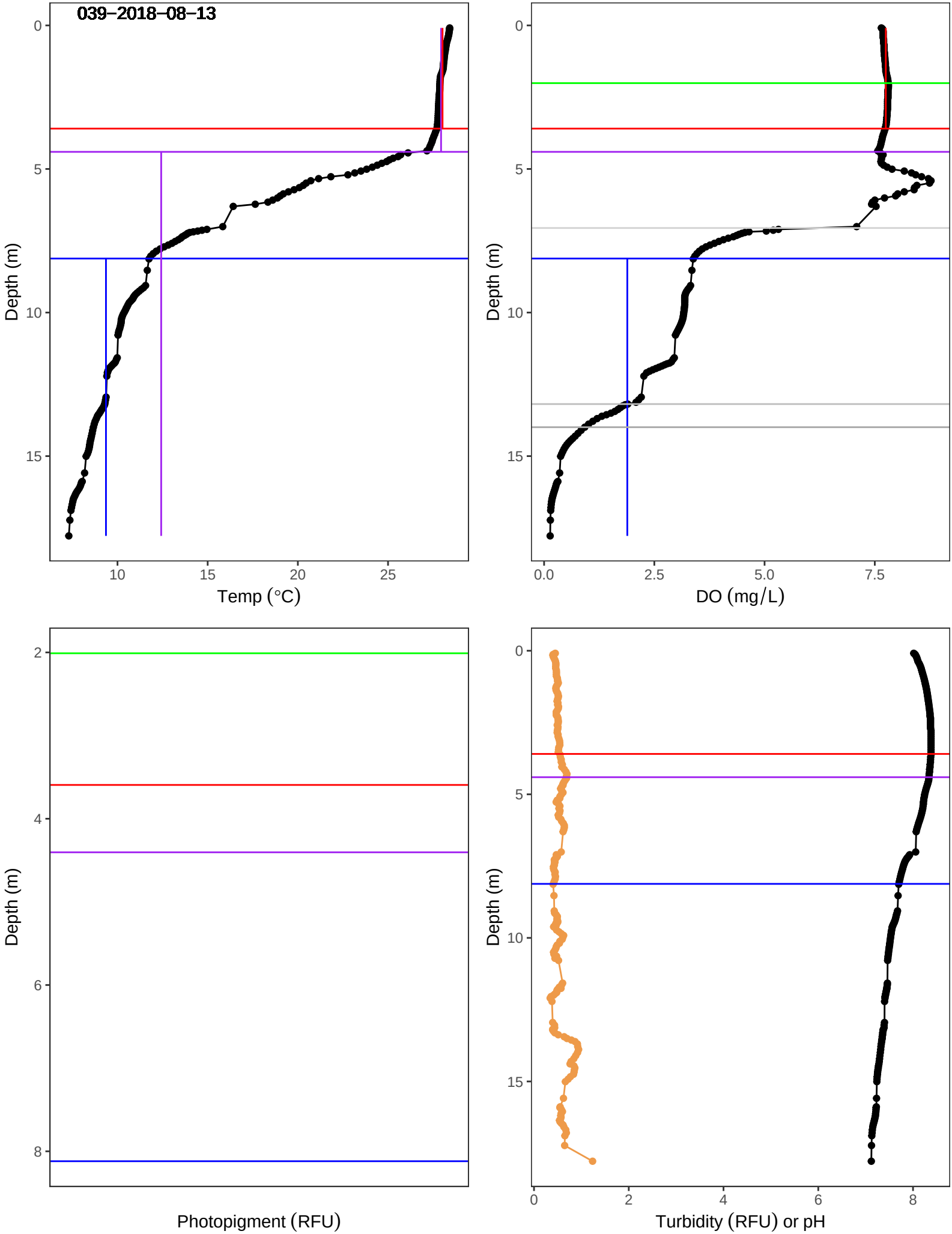

038−2018−07−24
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

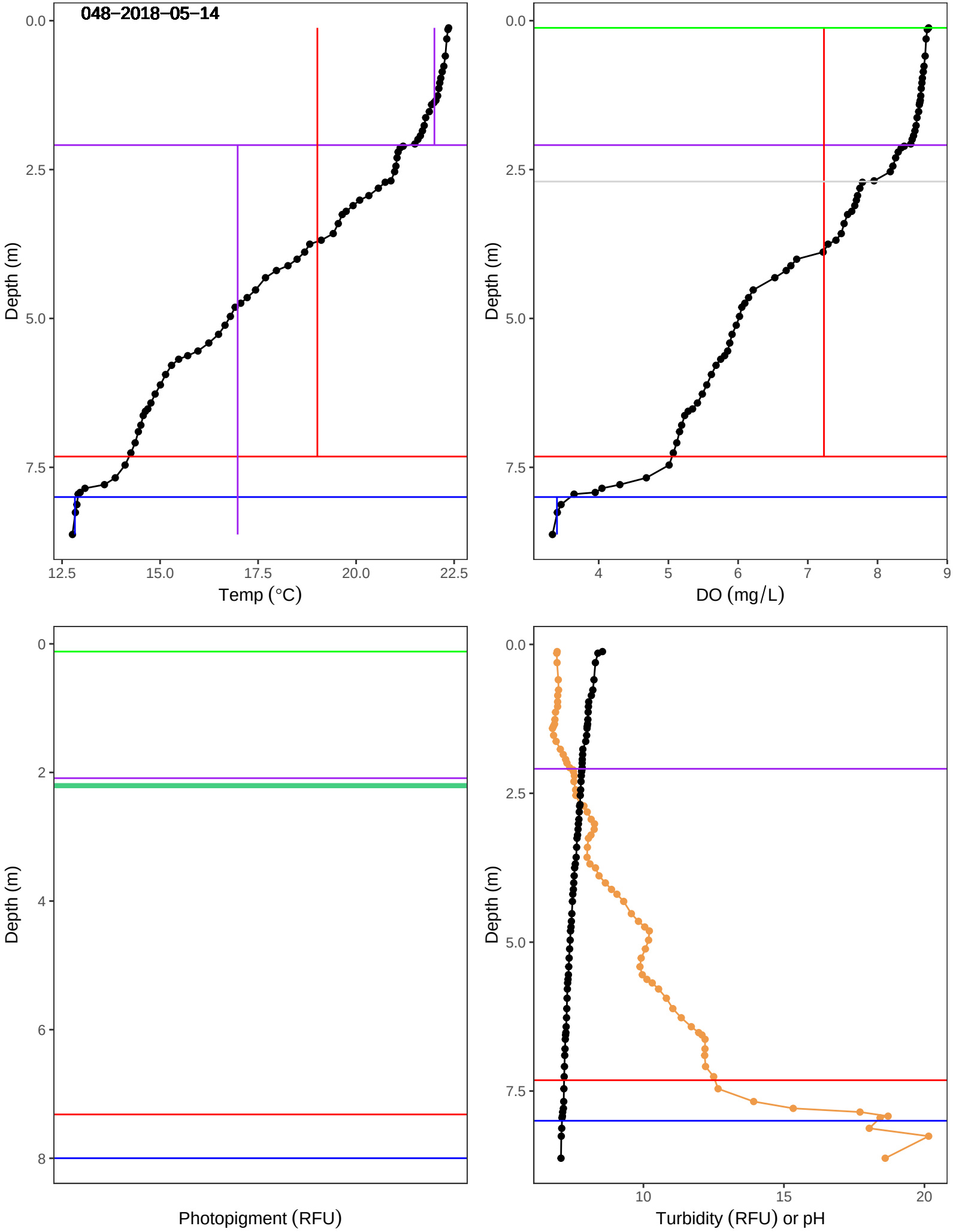

038−2018−08−14
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

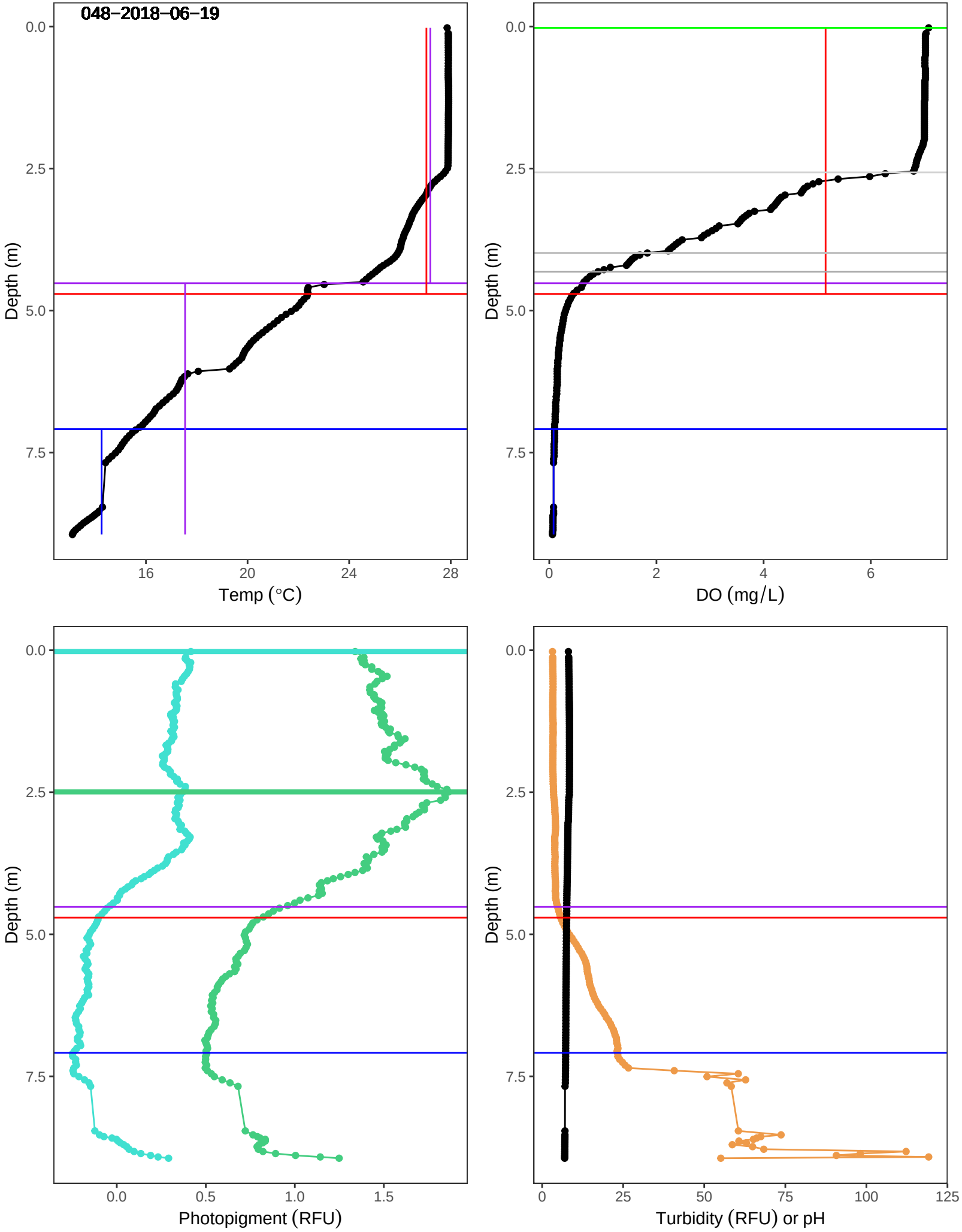

039−2018−06−04
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

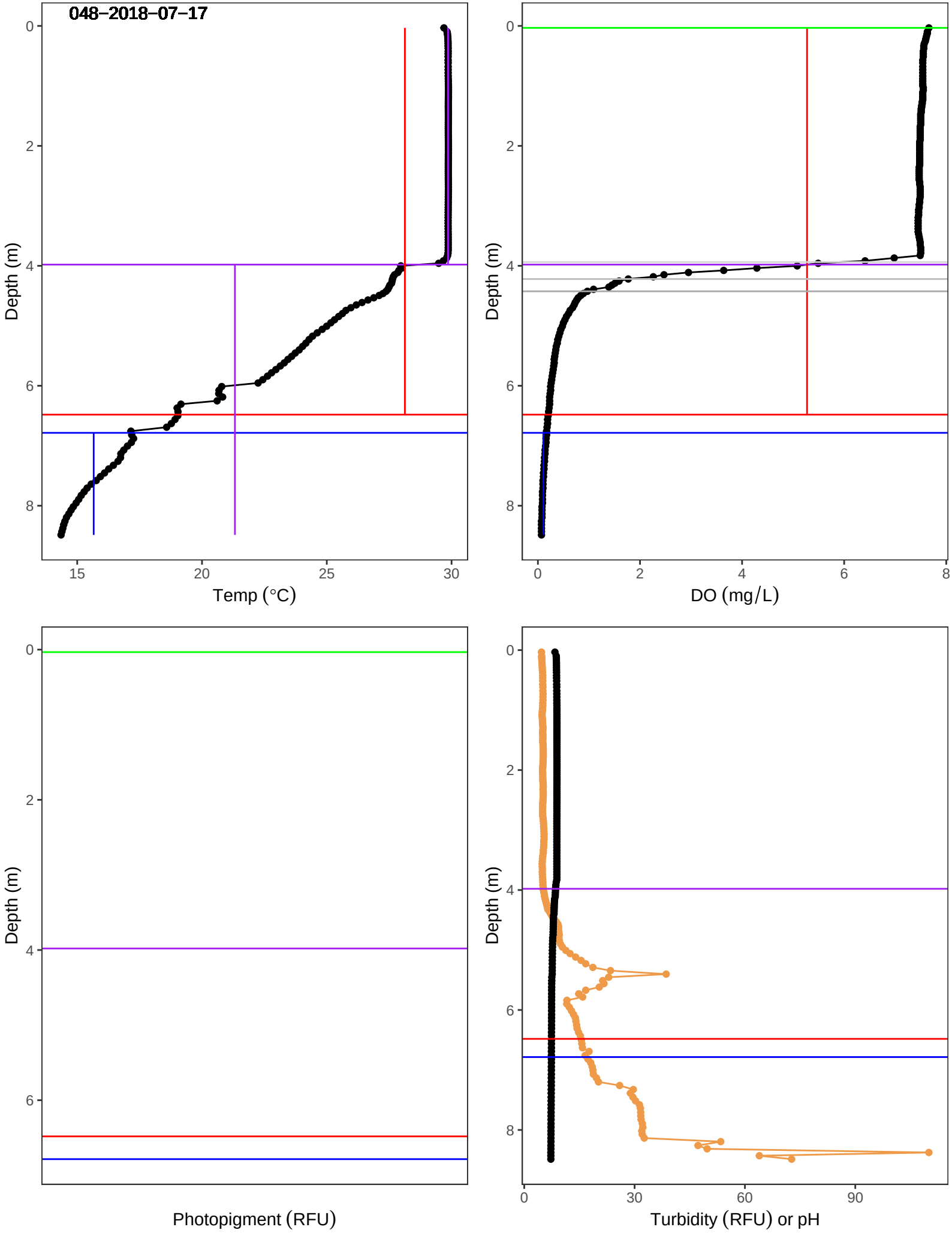

039−2018−06−25
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

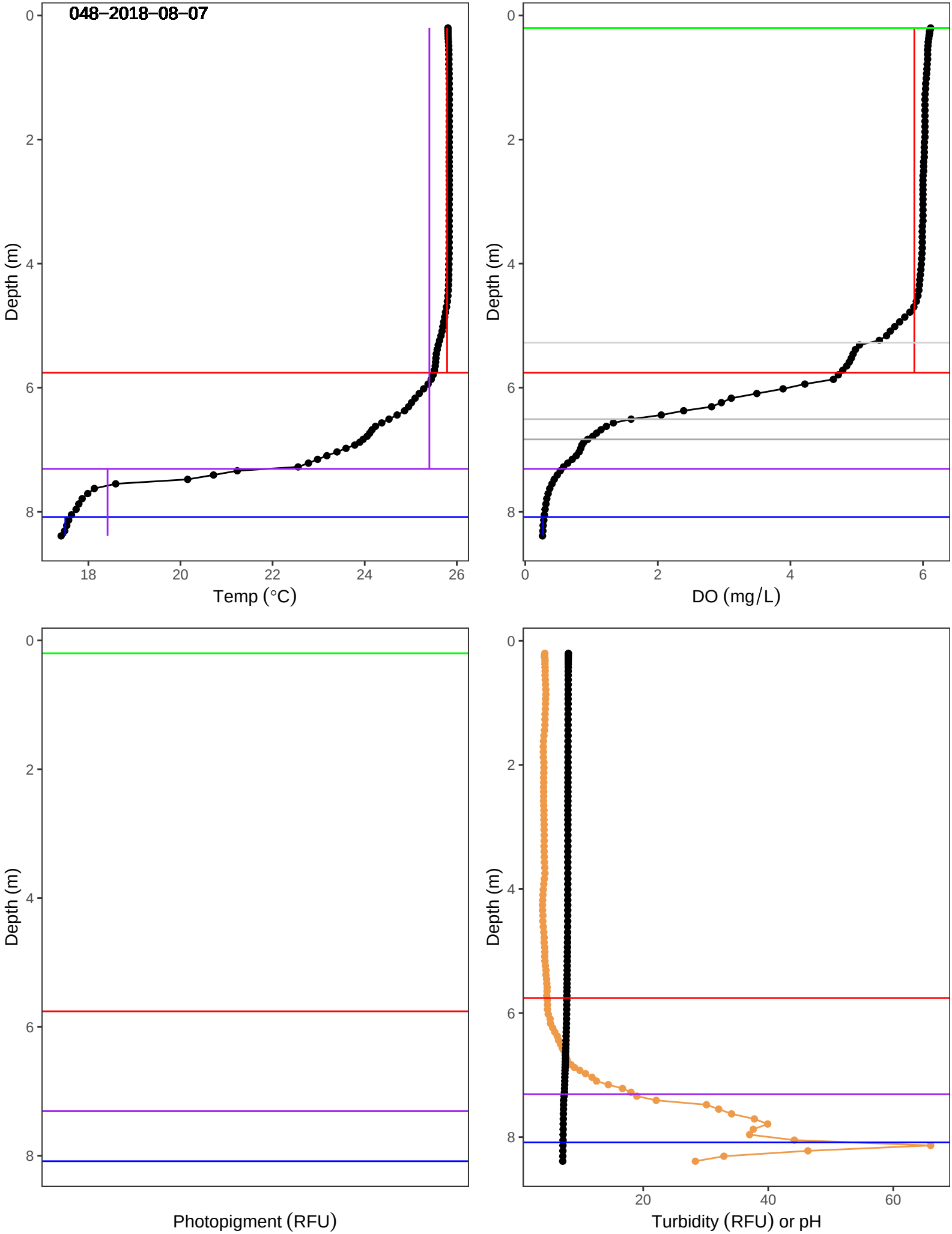

039−2018−07−23
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

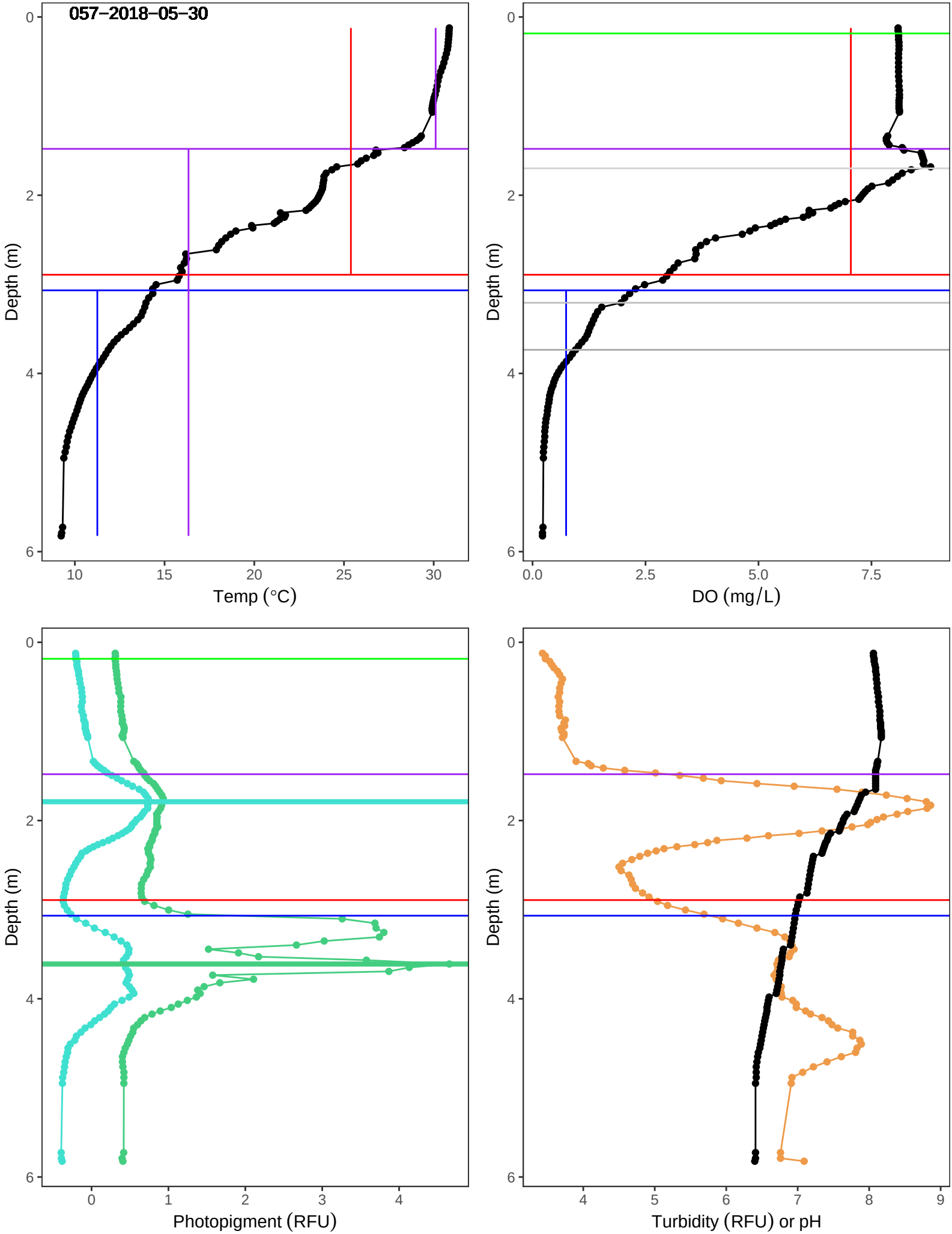

039−2018−08−13
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

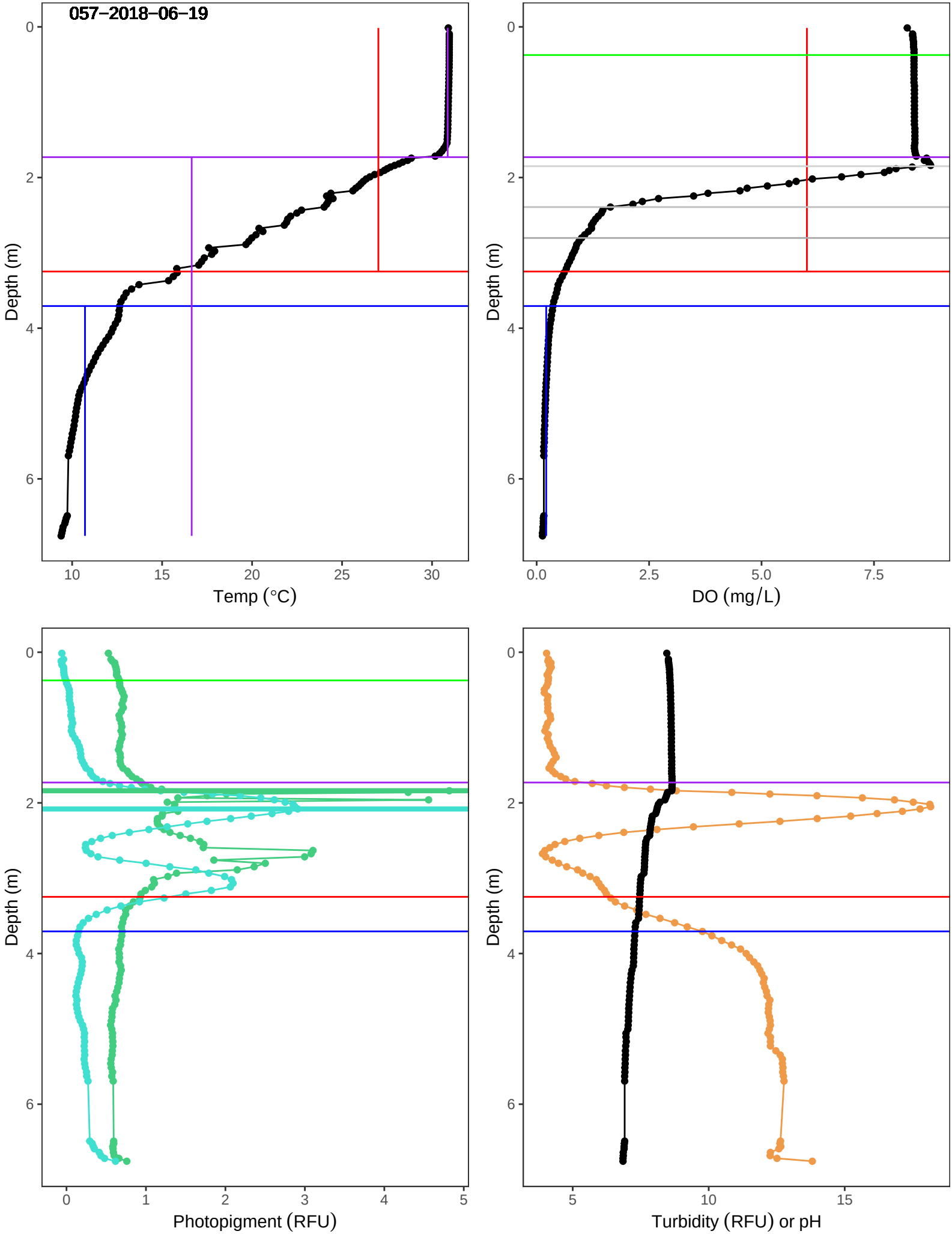

048−2018−05−14
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

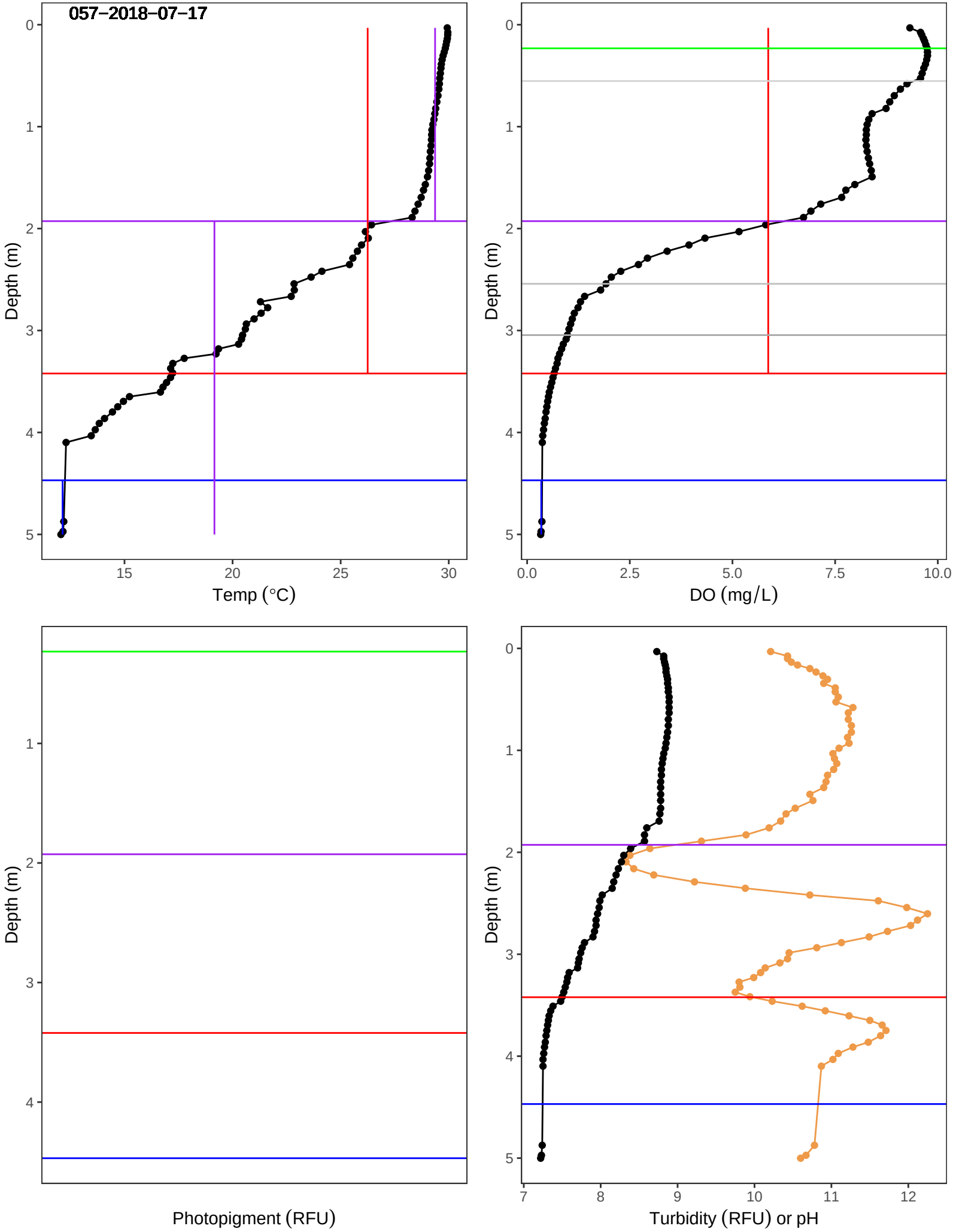

048−2018−06−19
Depth (m)
0.0
2.5
5.0
7.5
16
20
24
28
Temp (°C)
0
2
4
6
DO (mg/L)
0.0
0.5
1.0
1.5
Photopigment (RFU)
0
25
50
75
100
125
Turbidity (RFU) or pH

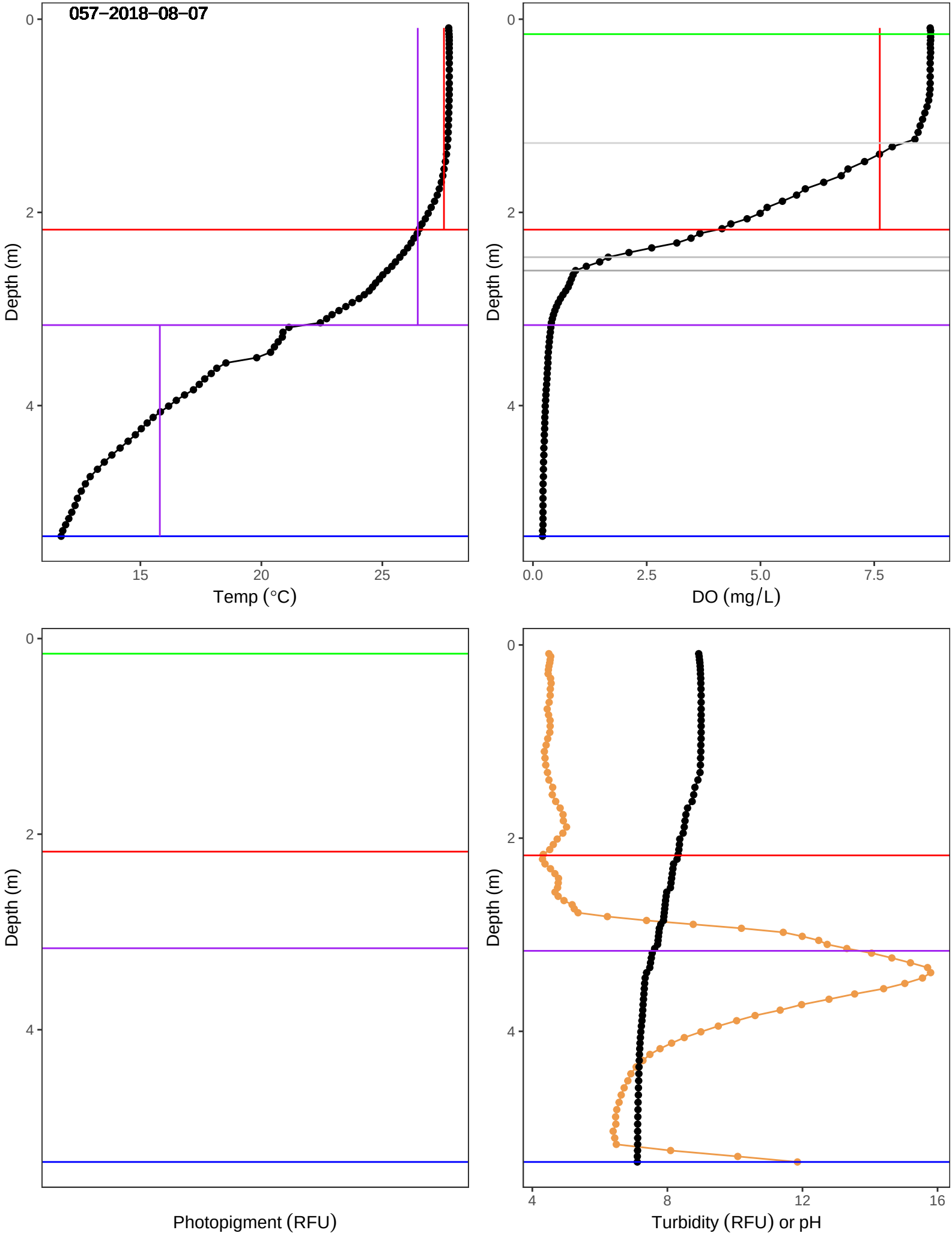

048−2018−07−17
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

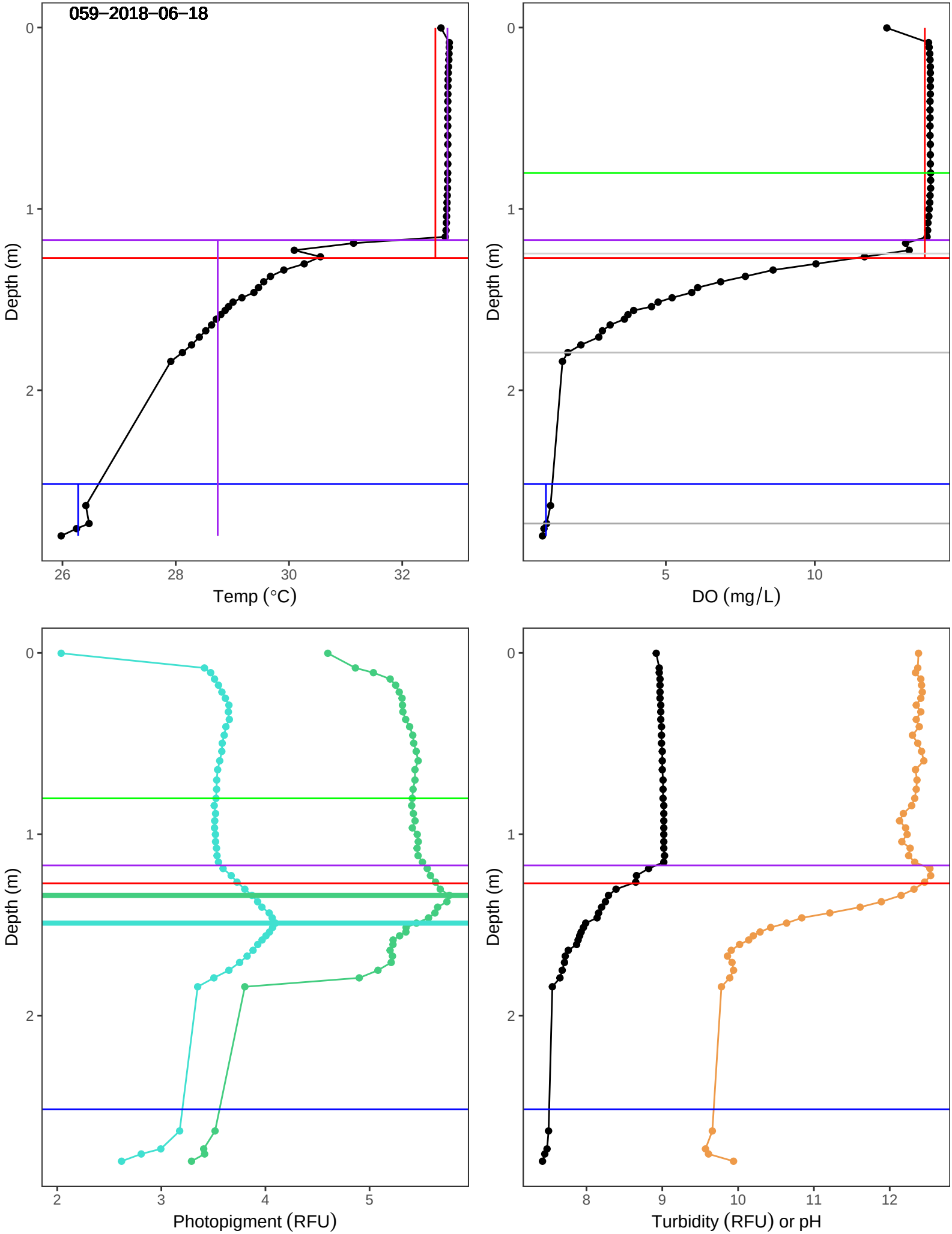

048−2018−08−07
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

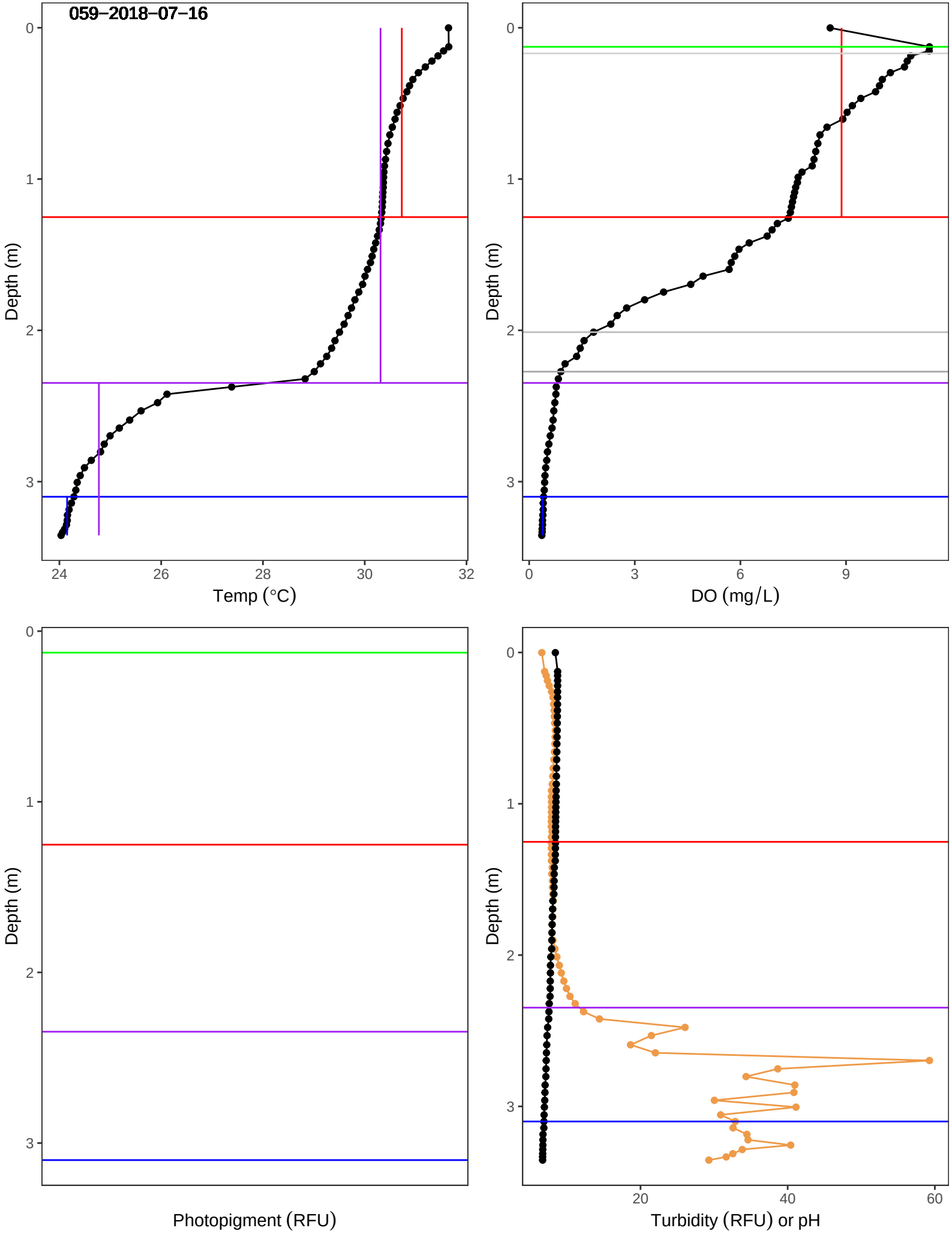

057−2018−05−30
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

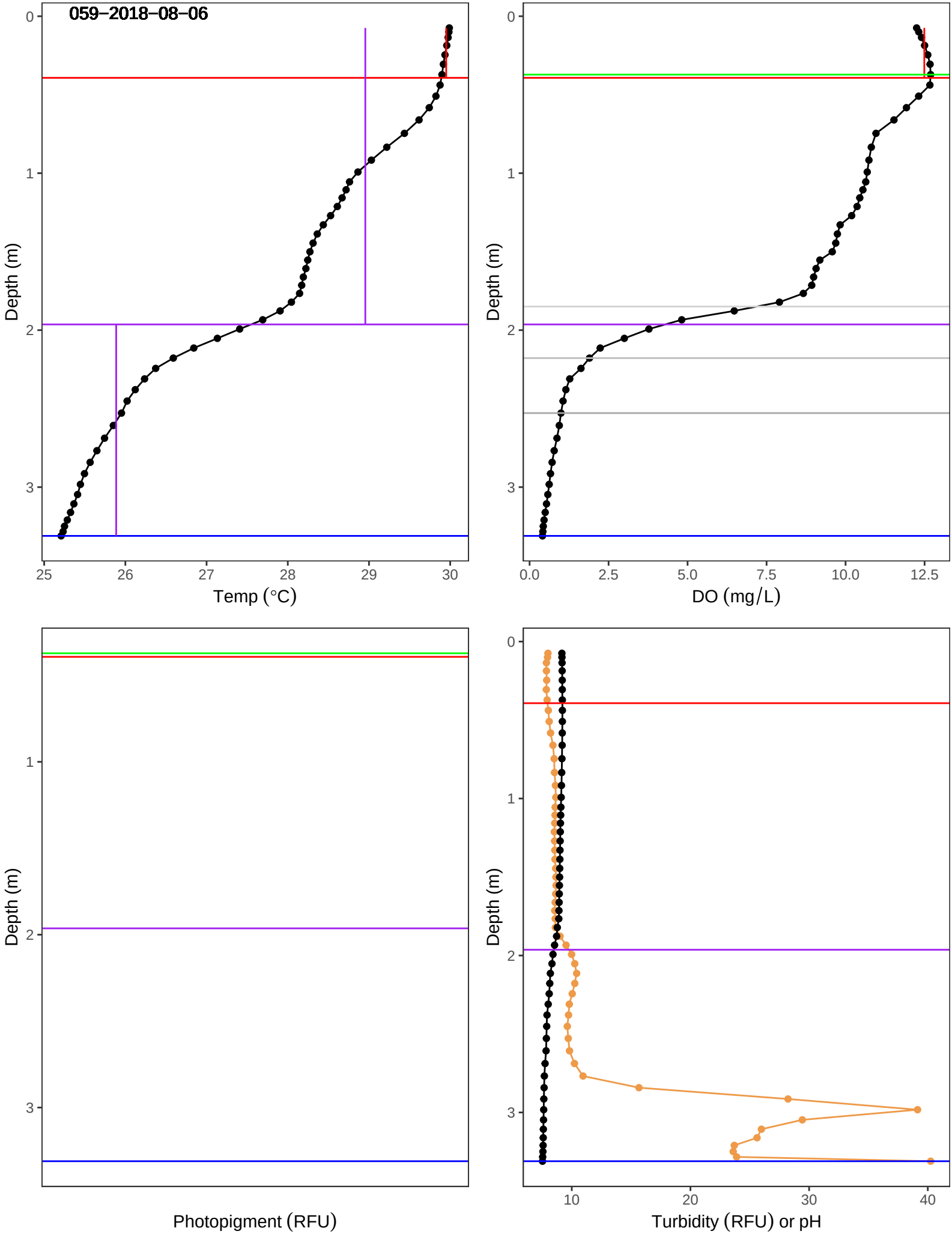

057−2018−06−19
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

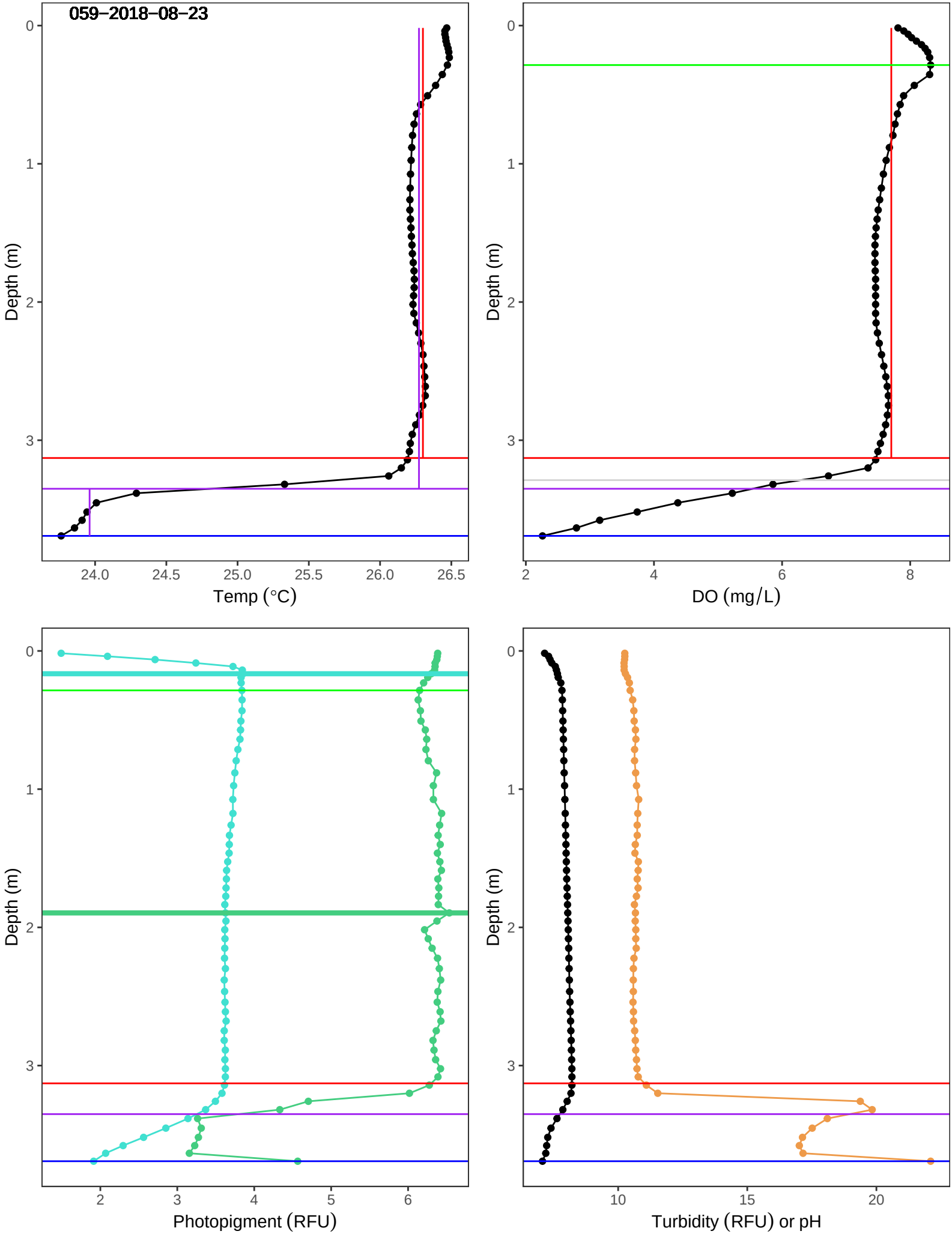

057−2018−07−17
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

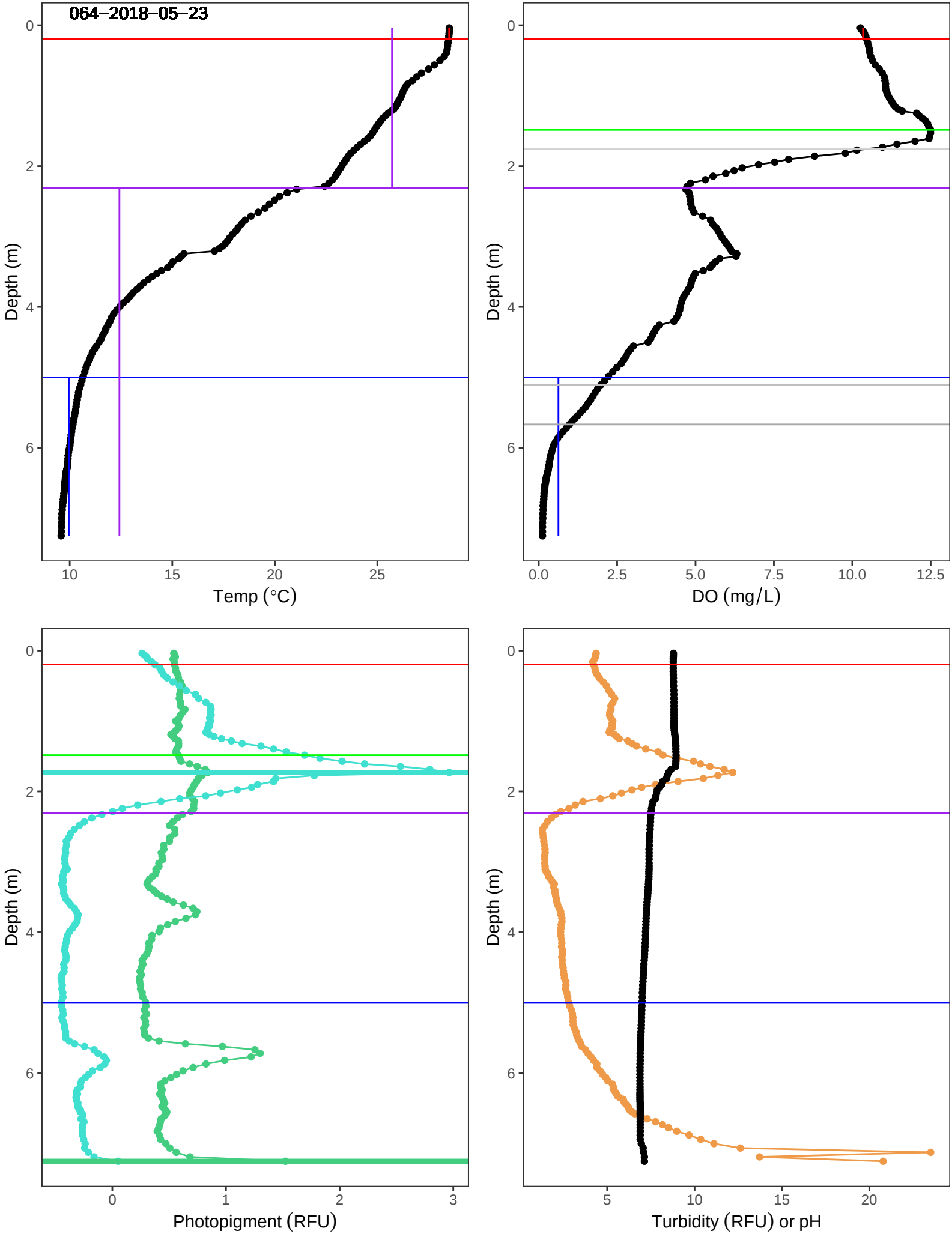

057−2018−08−07
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

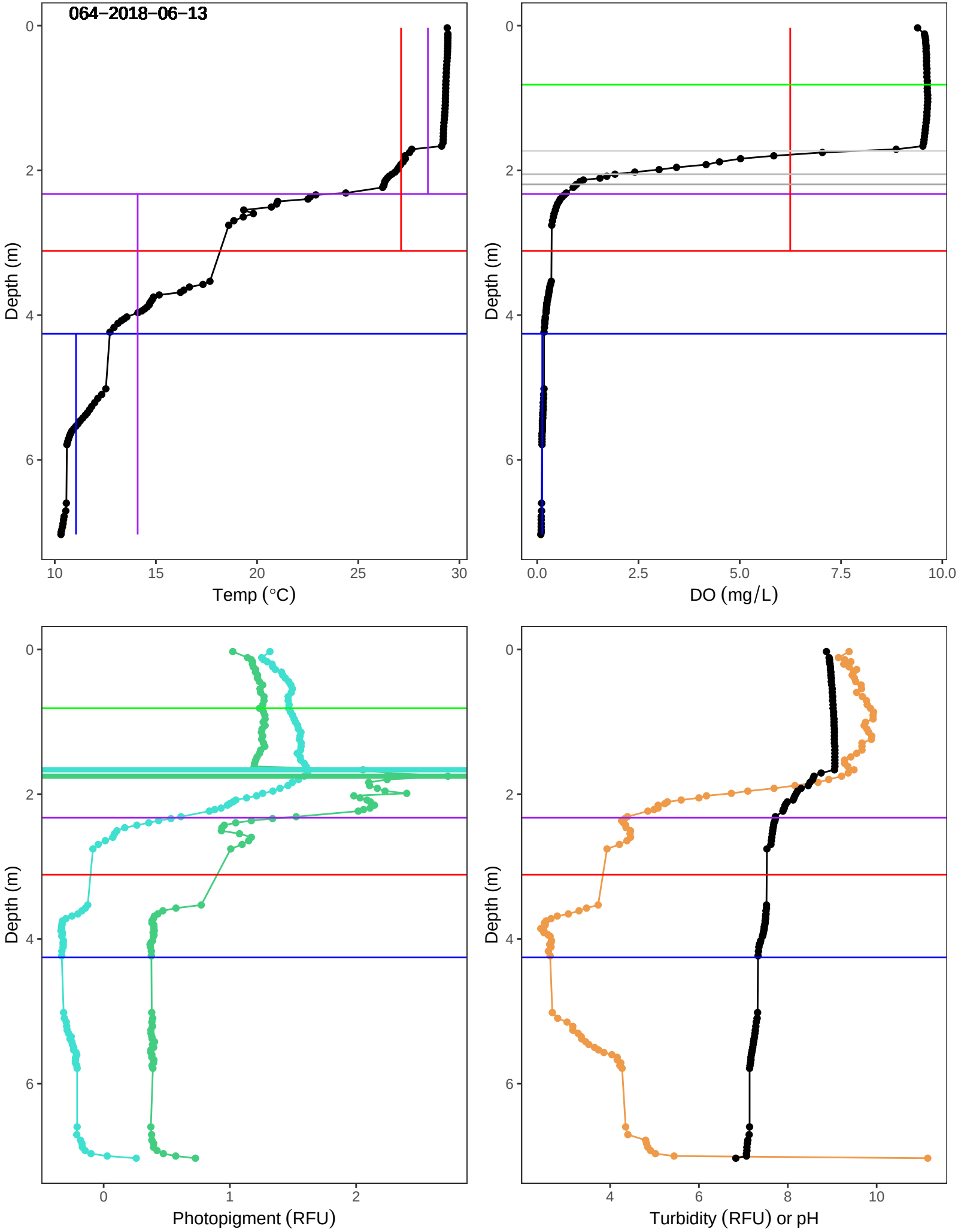

059−2018−06−18
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

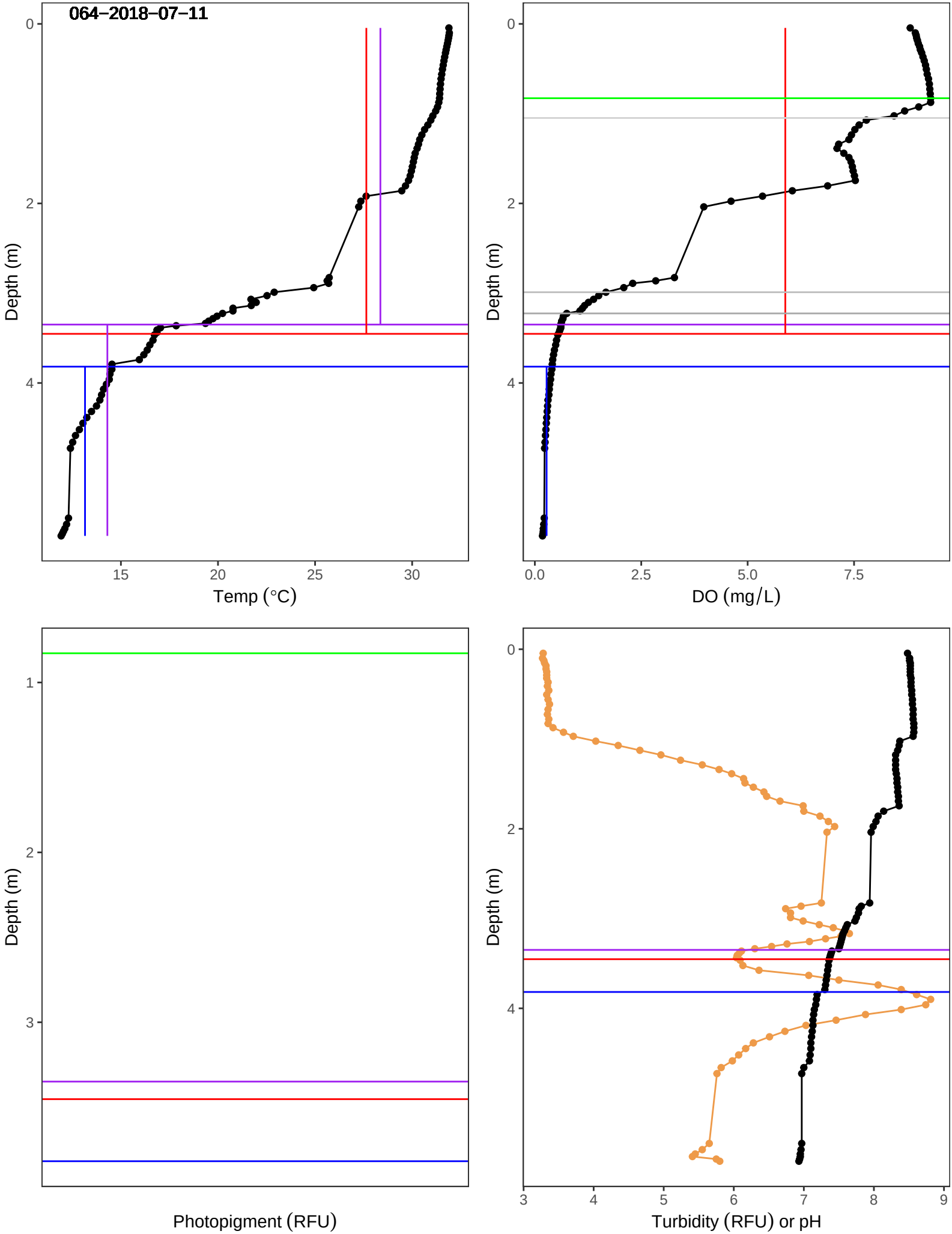

059−2018−07−16
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

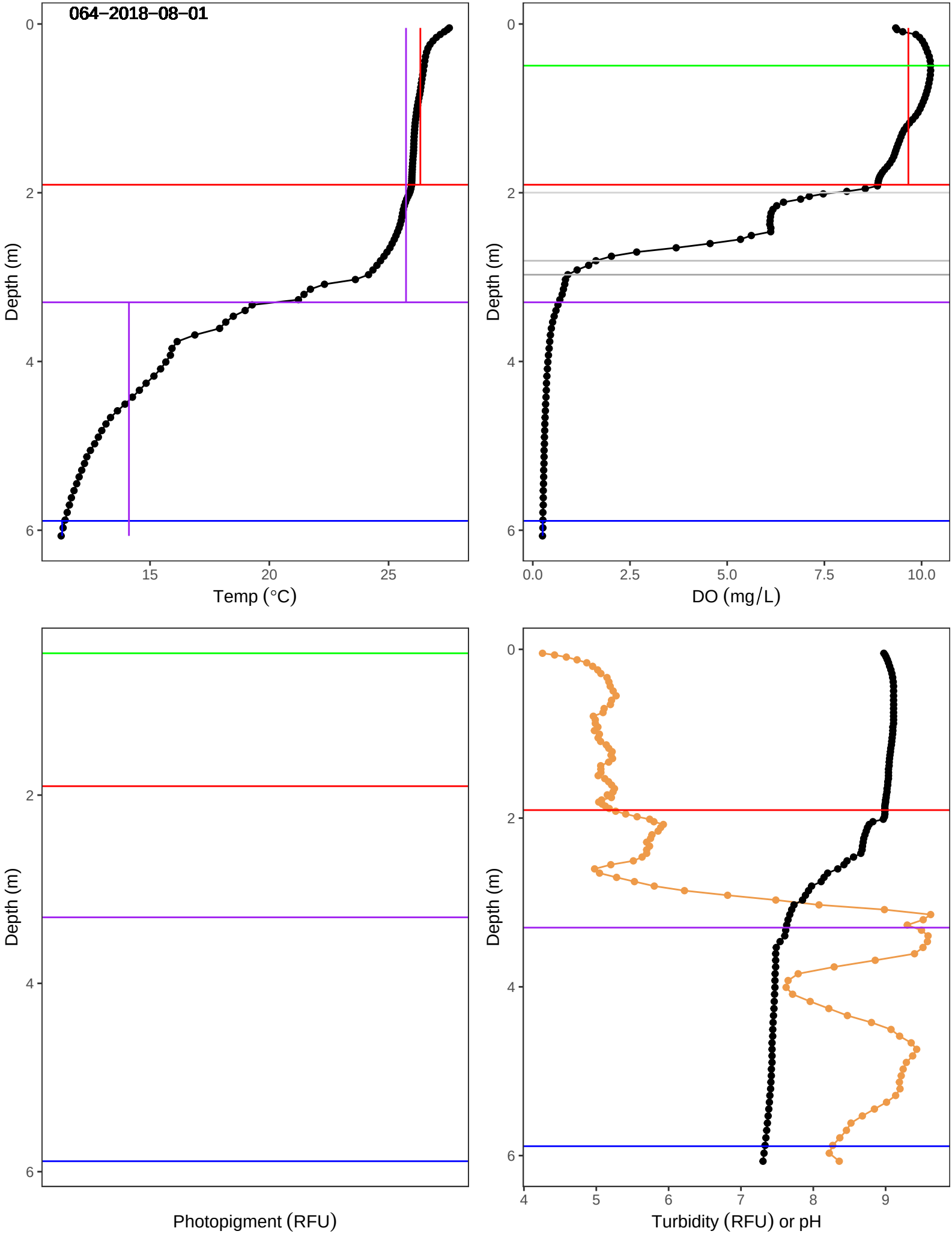

059-2018-08-06
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

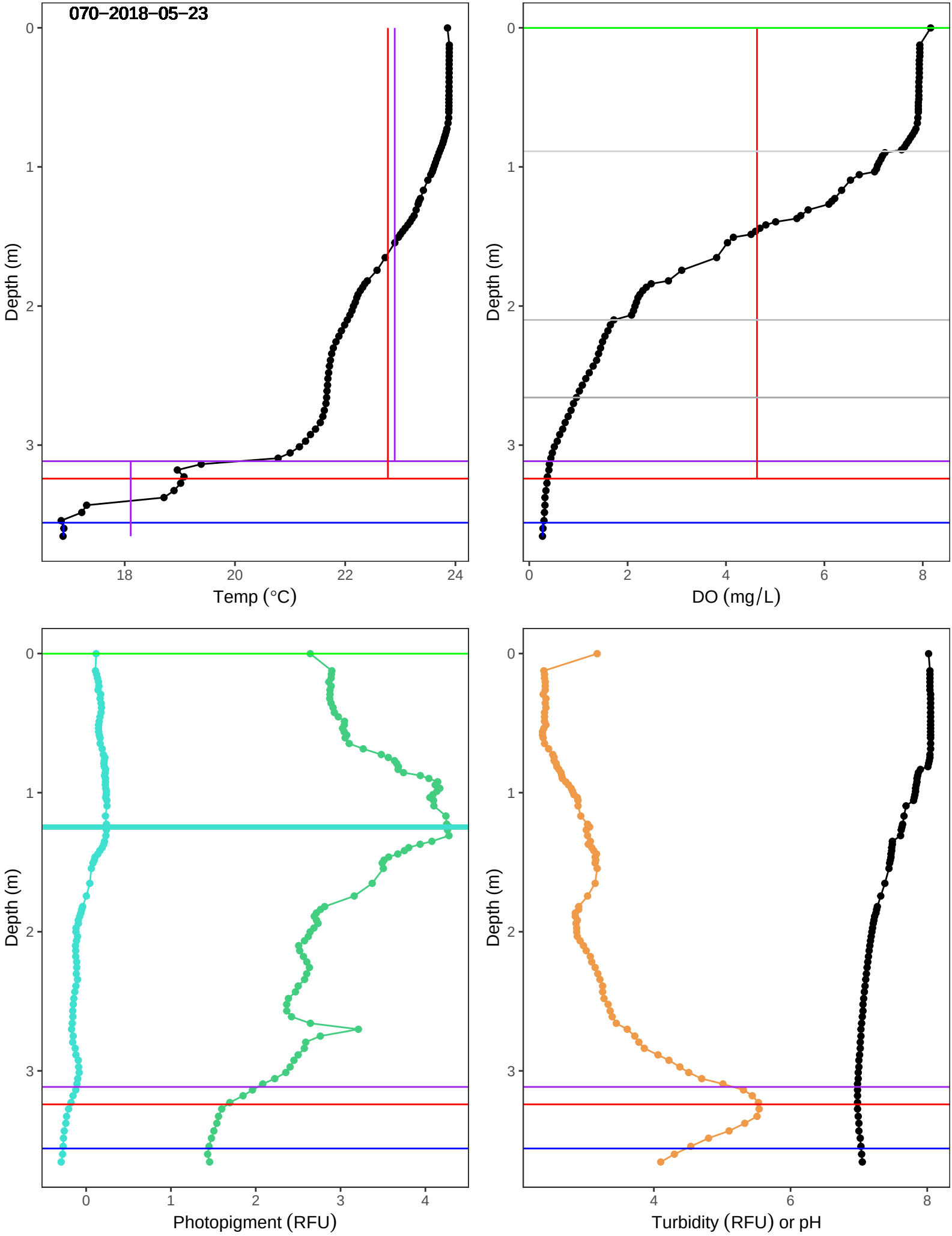

059-2018-08-23
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

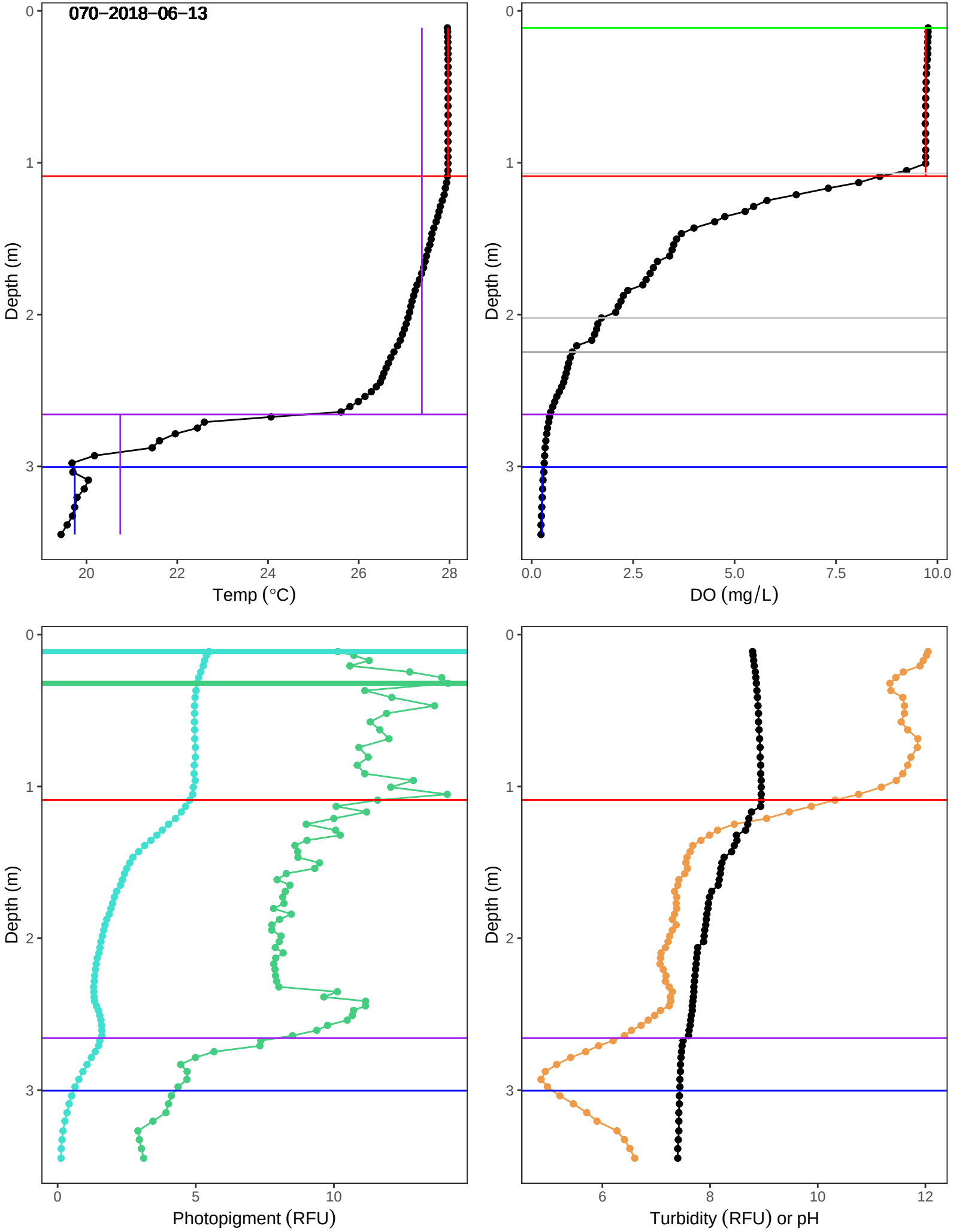

064-2018-05-23
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

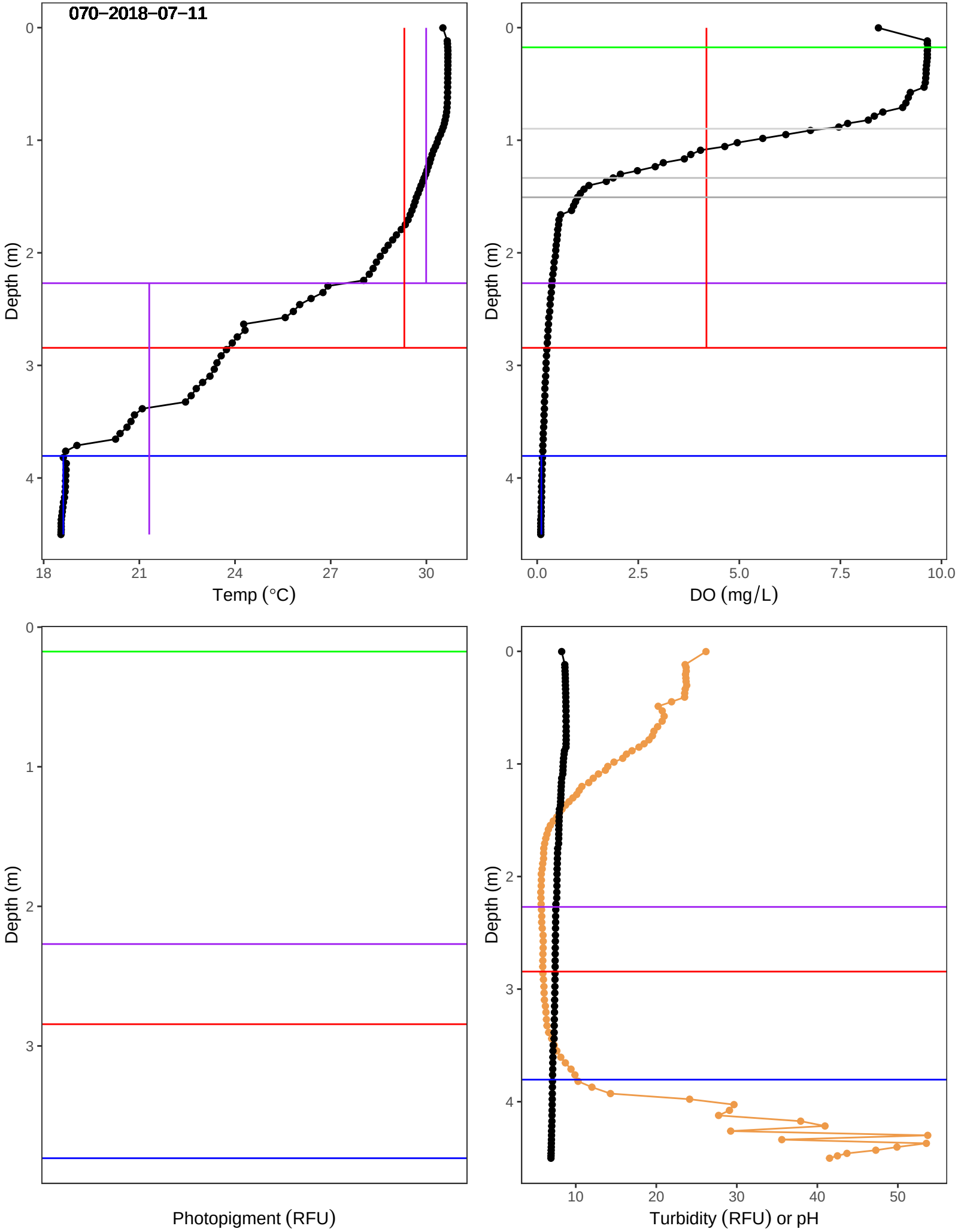

064−2018−06−13
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

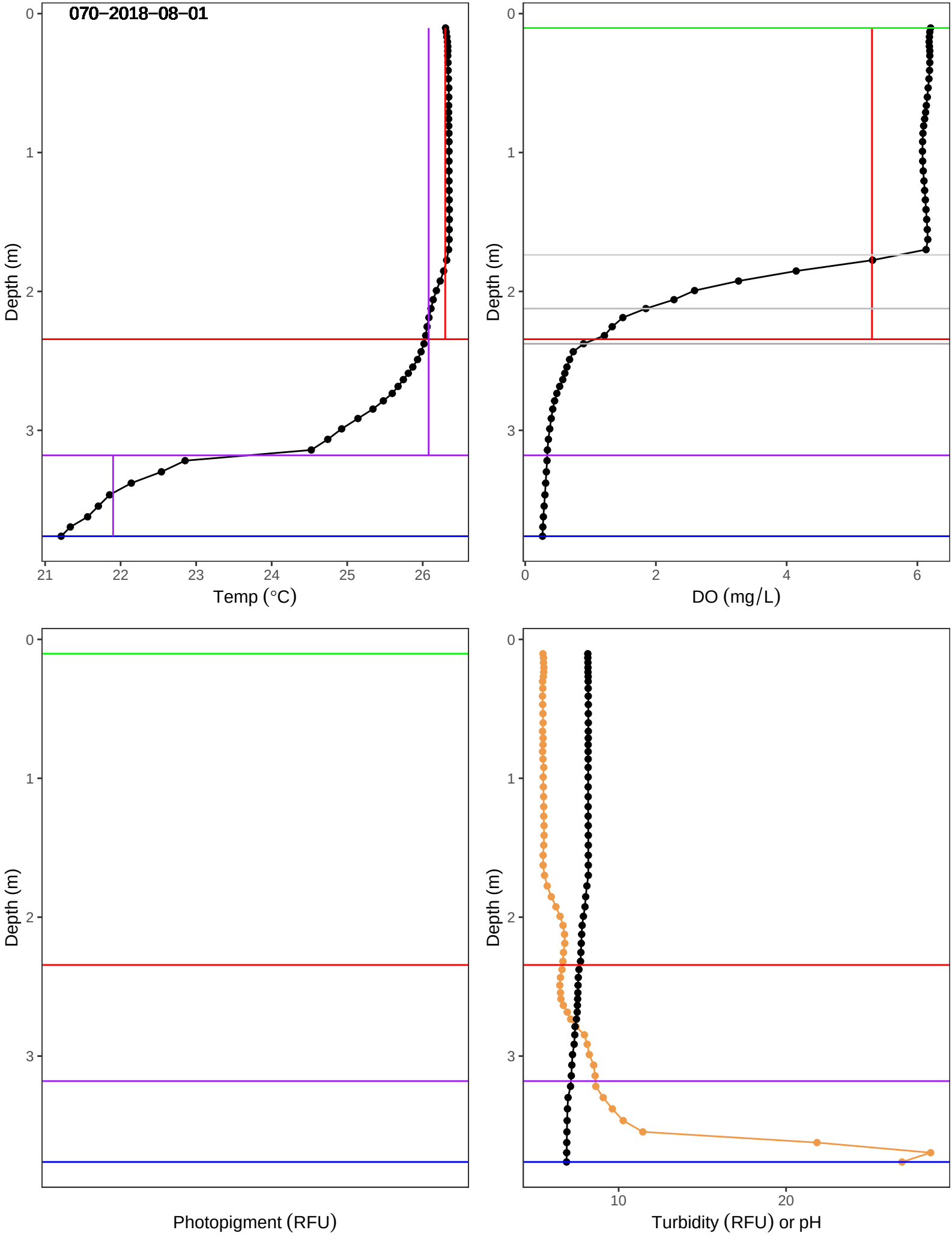

064-2018-07-11
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

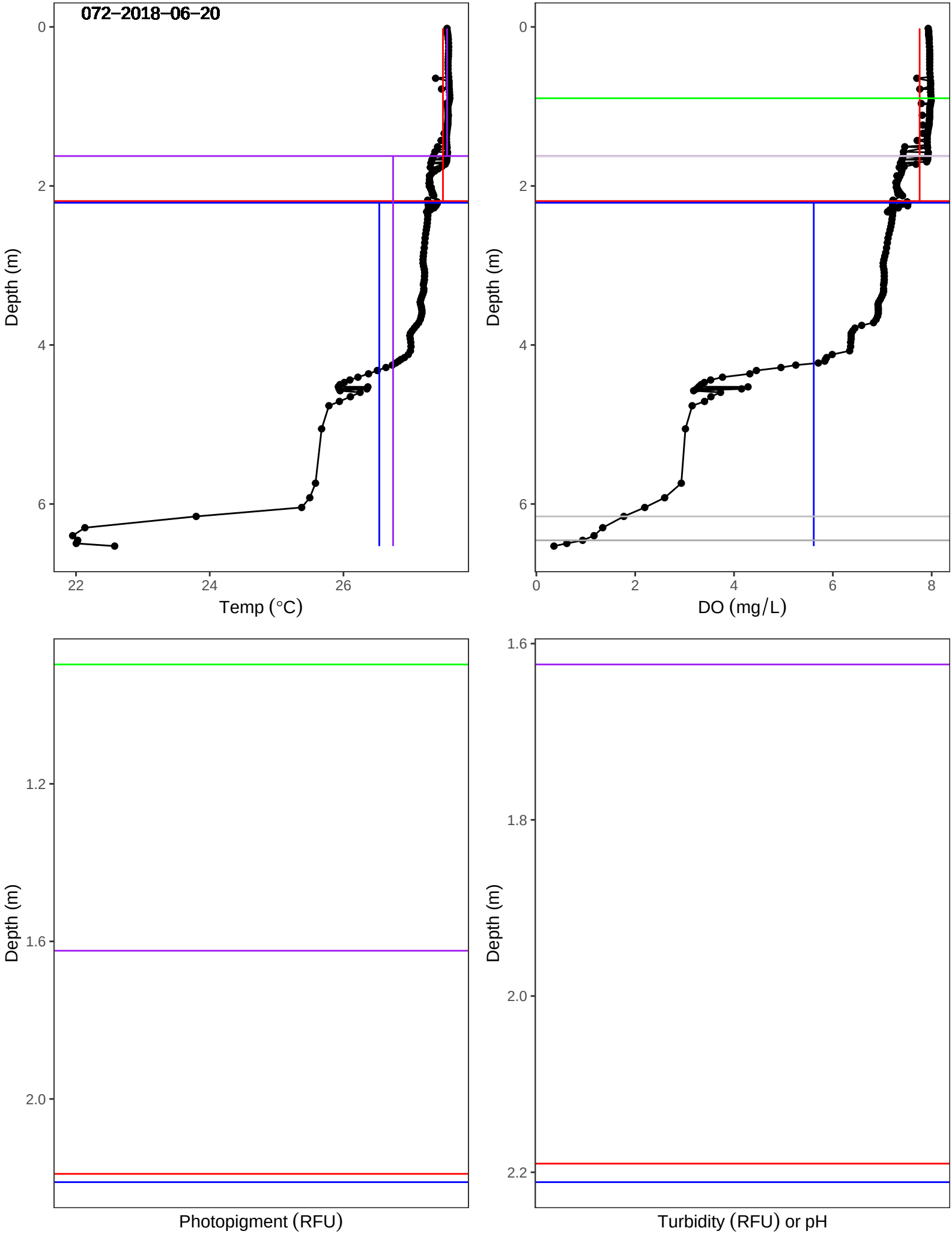

064-2018-08-01
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

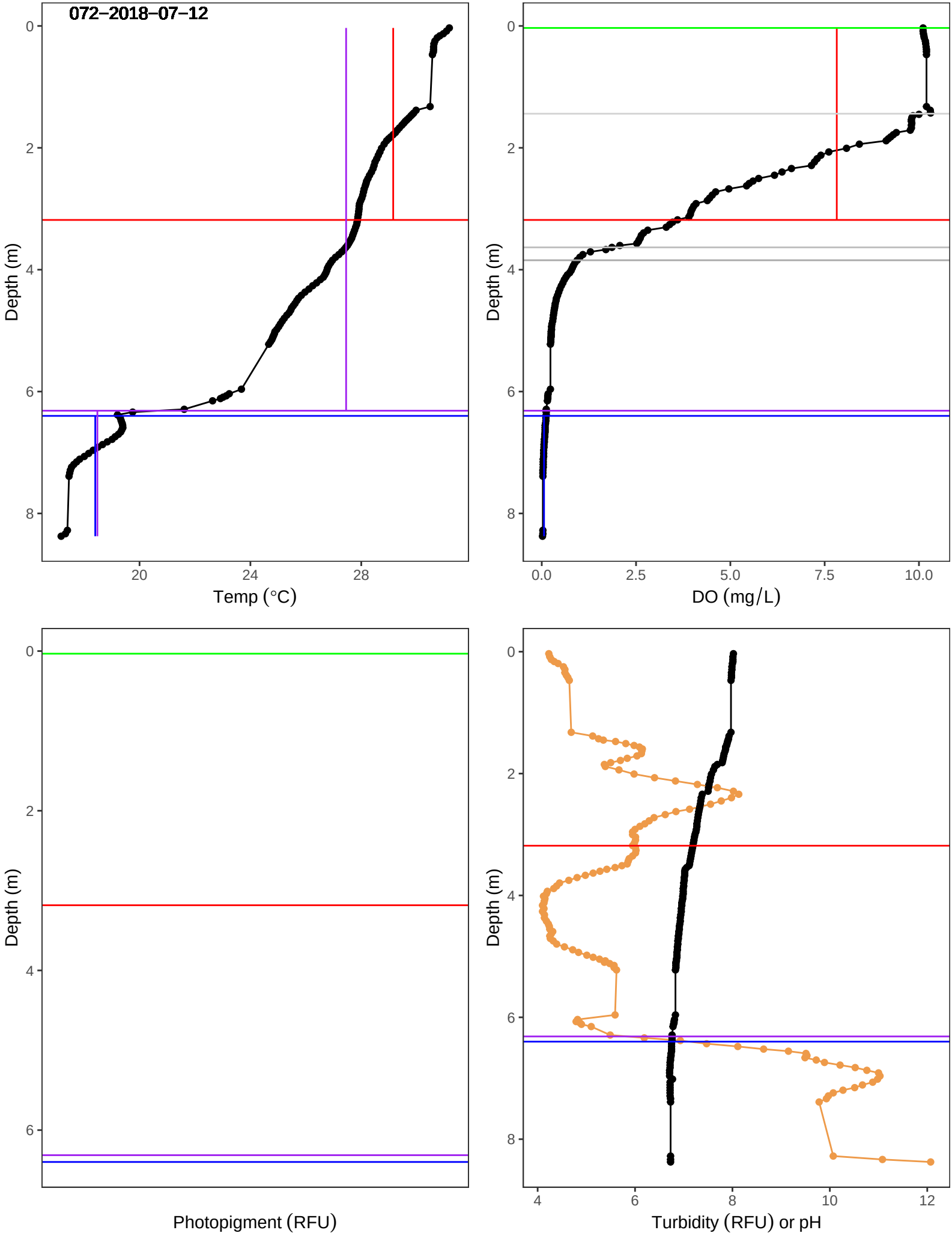

070−2018−05−23
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

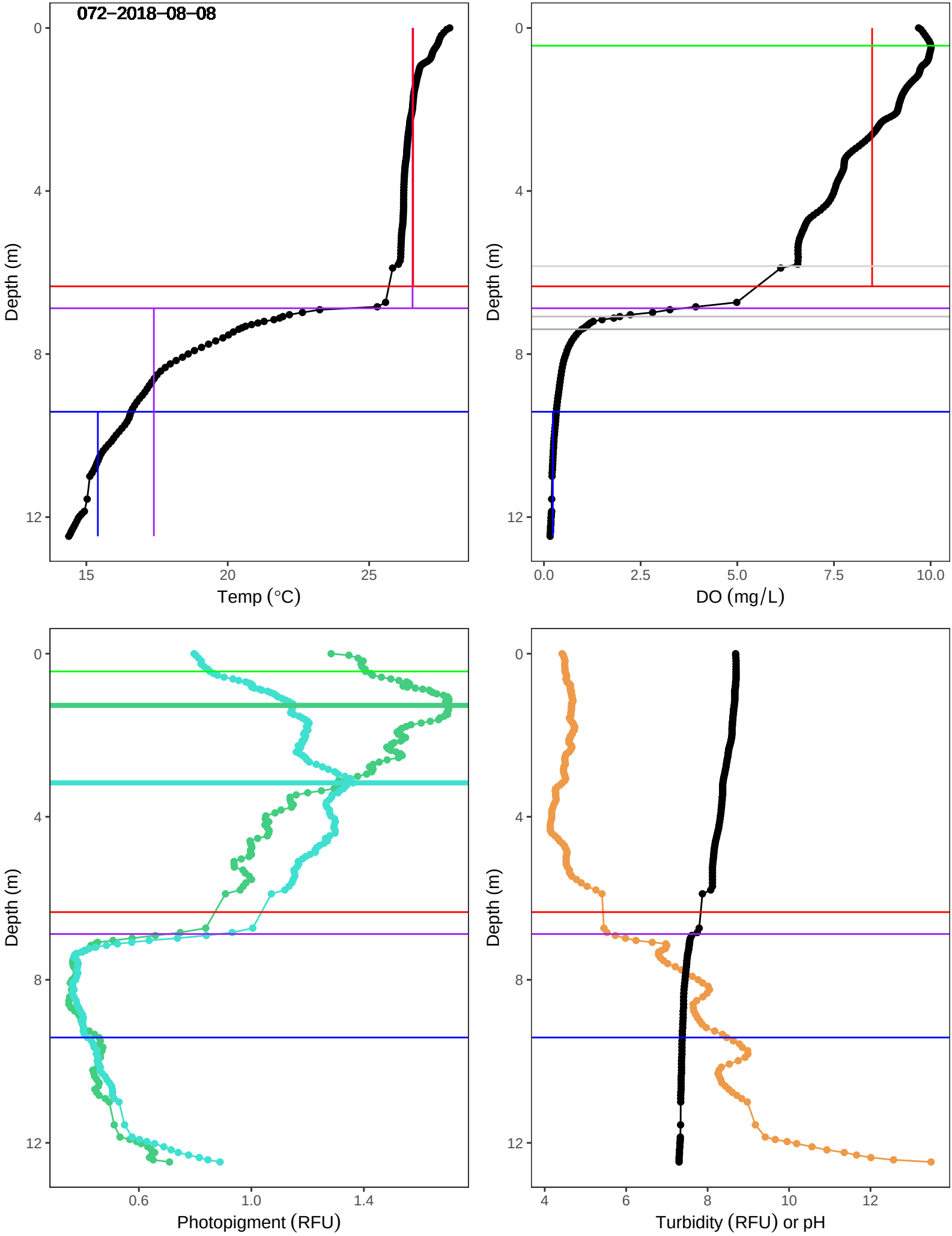

070−2018−06−13
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

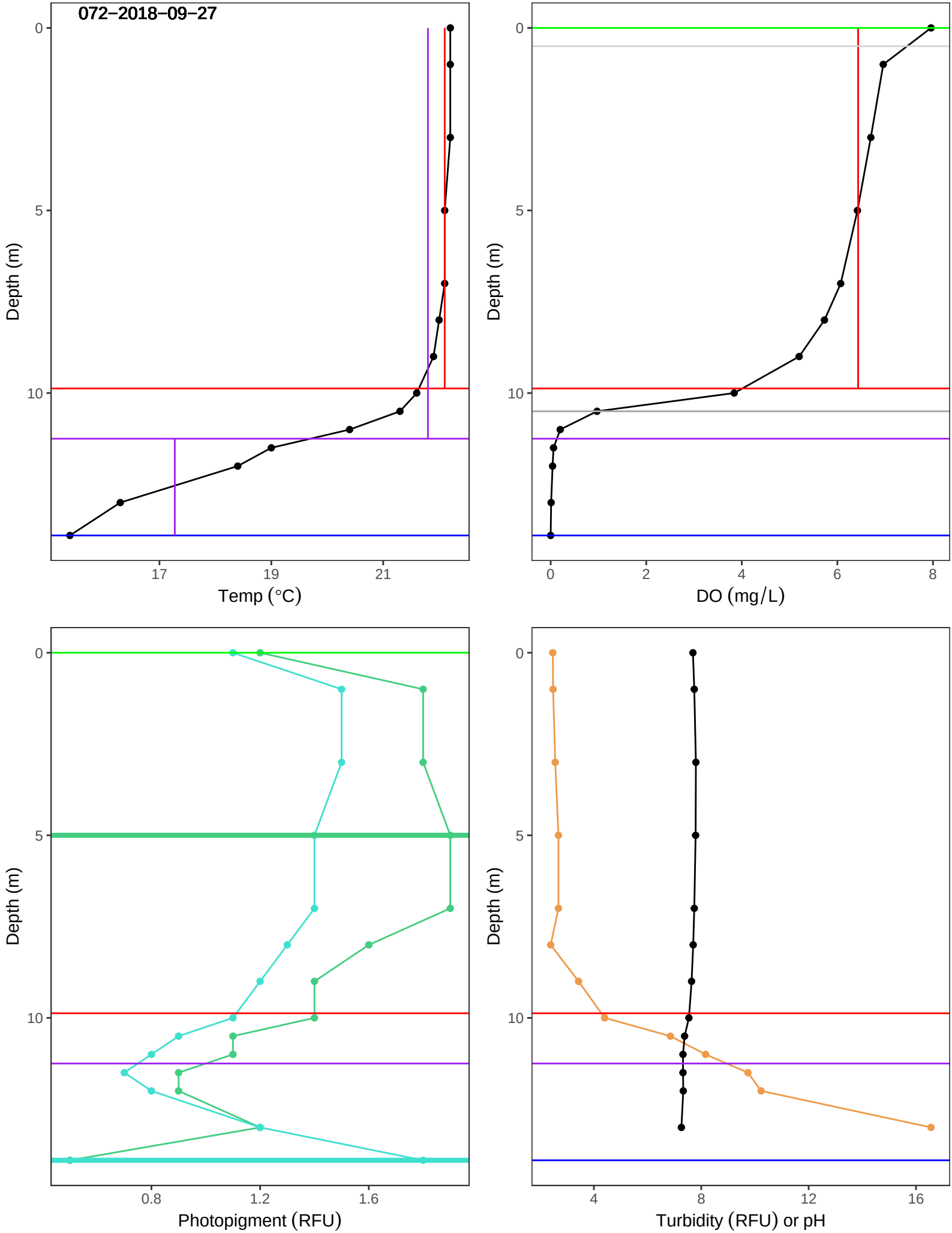

070−2018−07−11
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

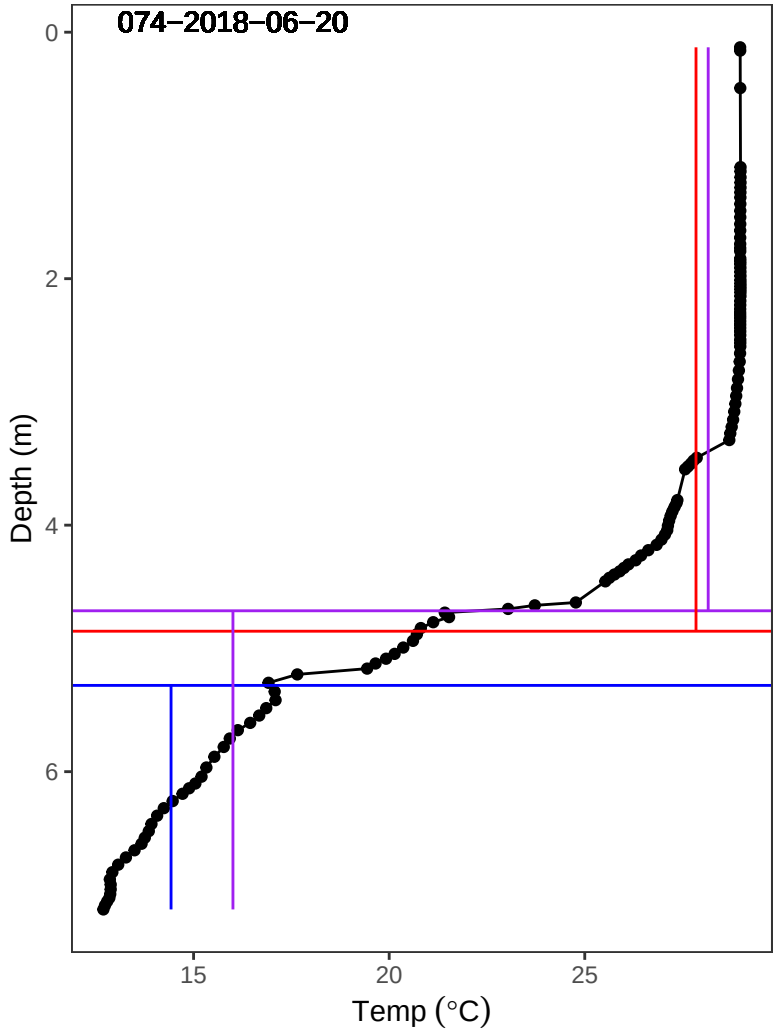

070−2018−08−01
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

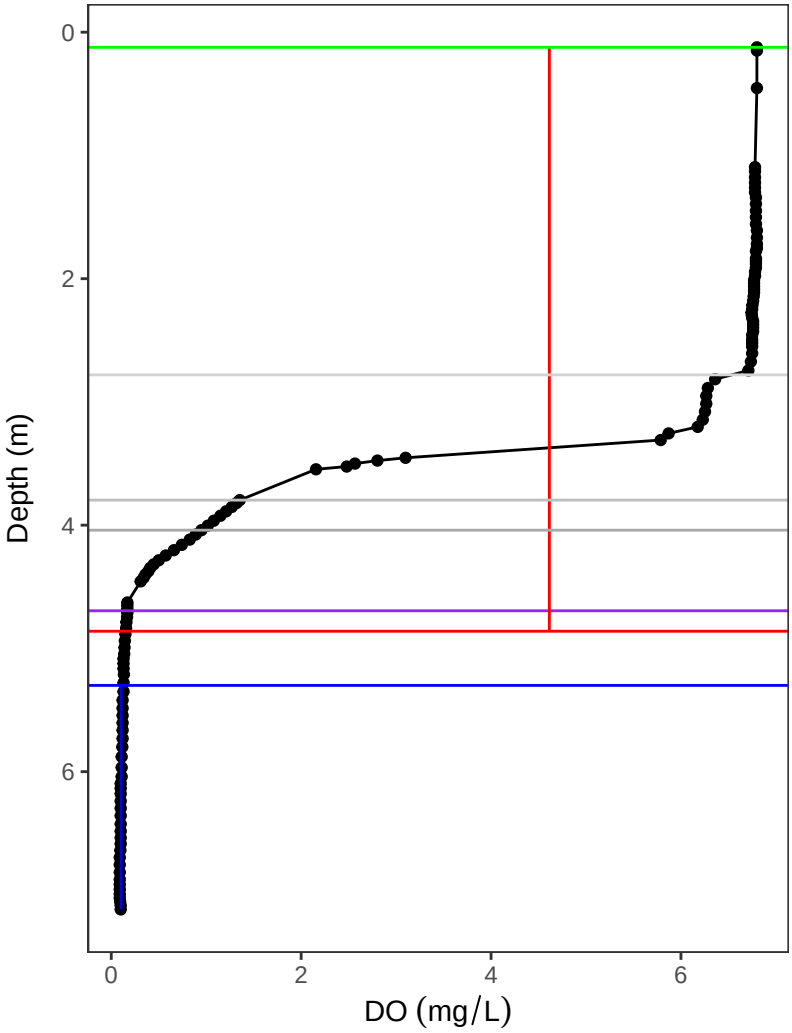

072−2018−06−20
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

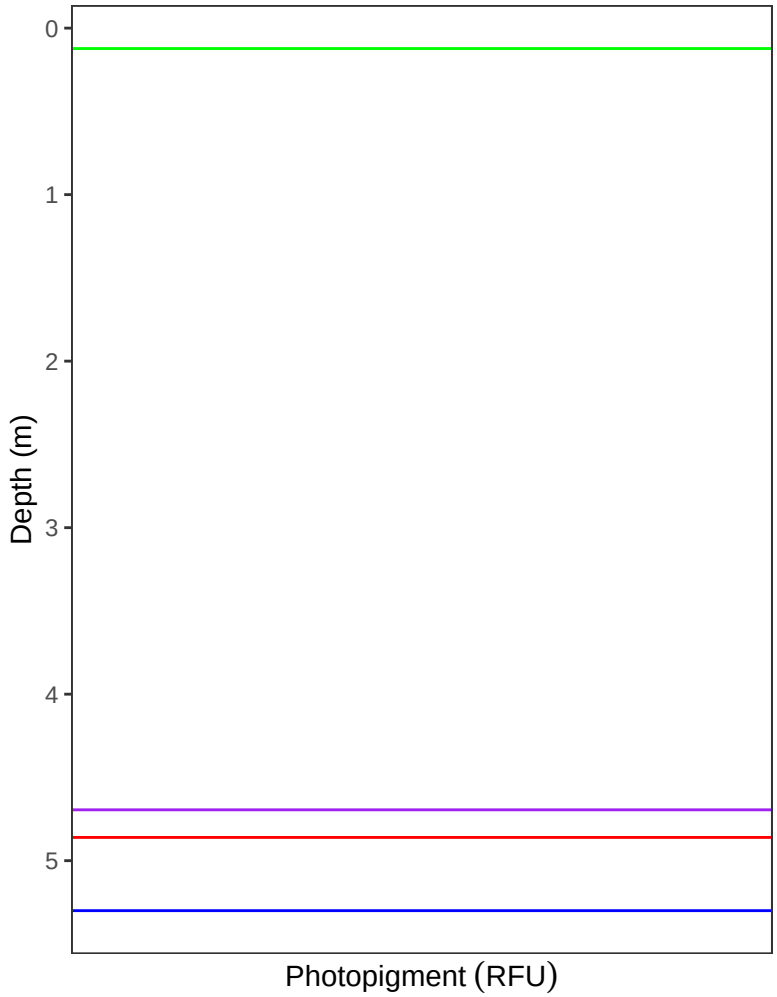

072−2018−07−12
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

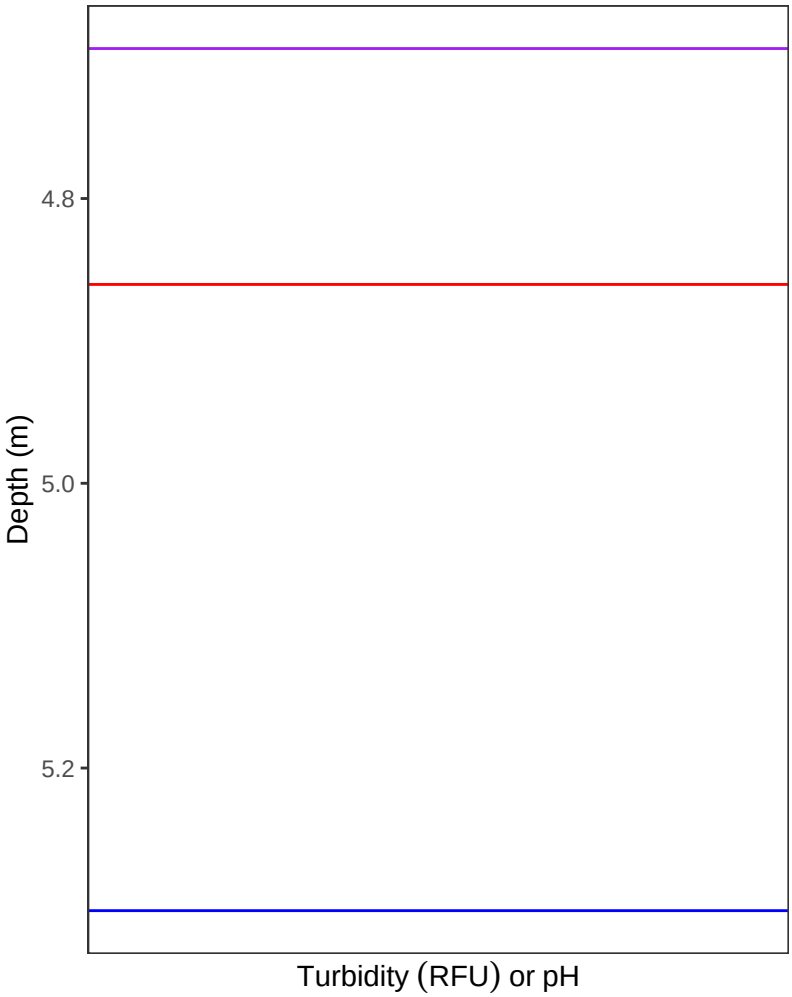

072−2018−08−08
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

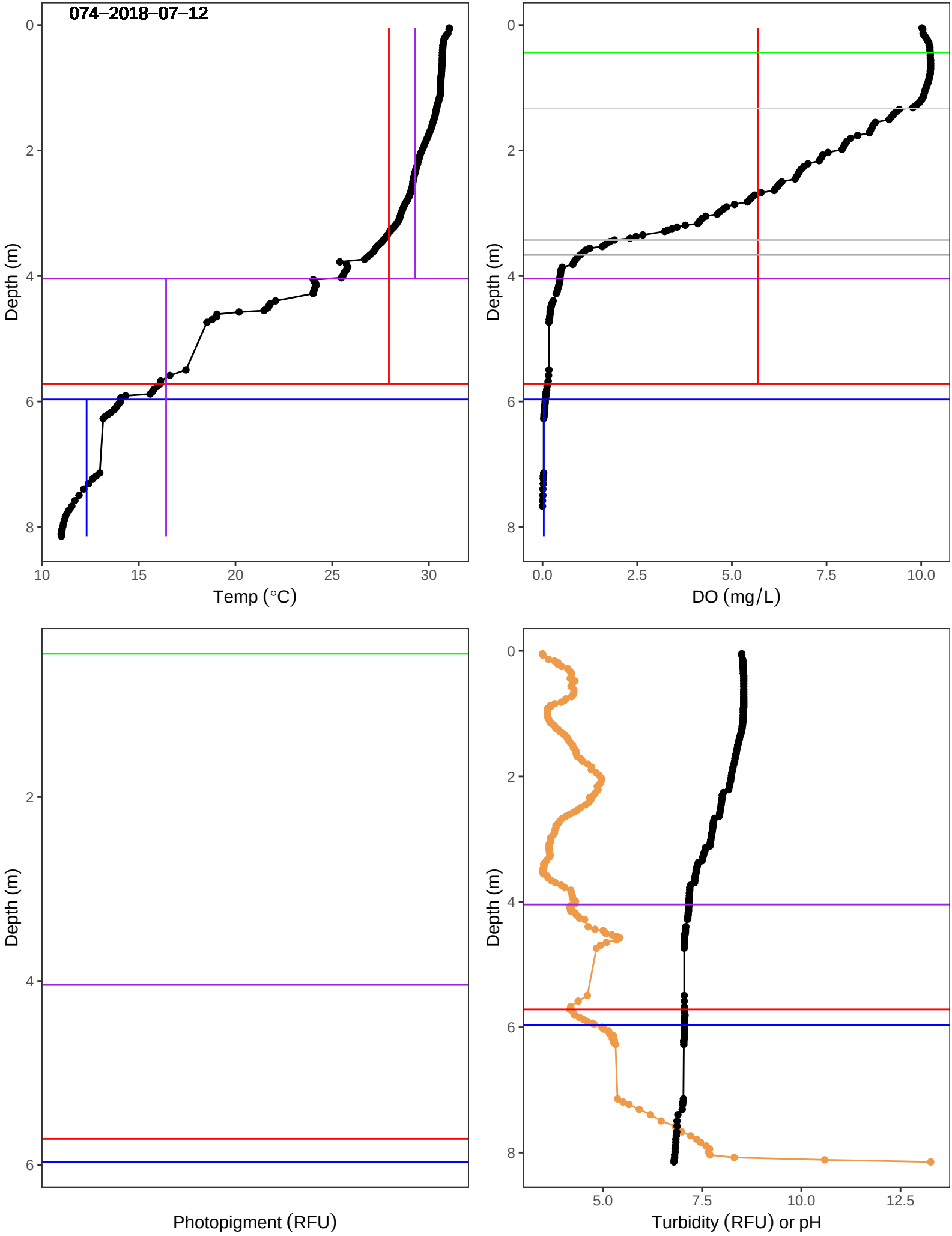

072−2018−09−27
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

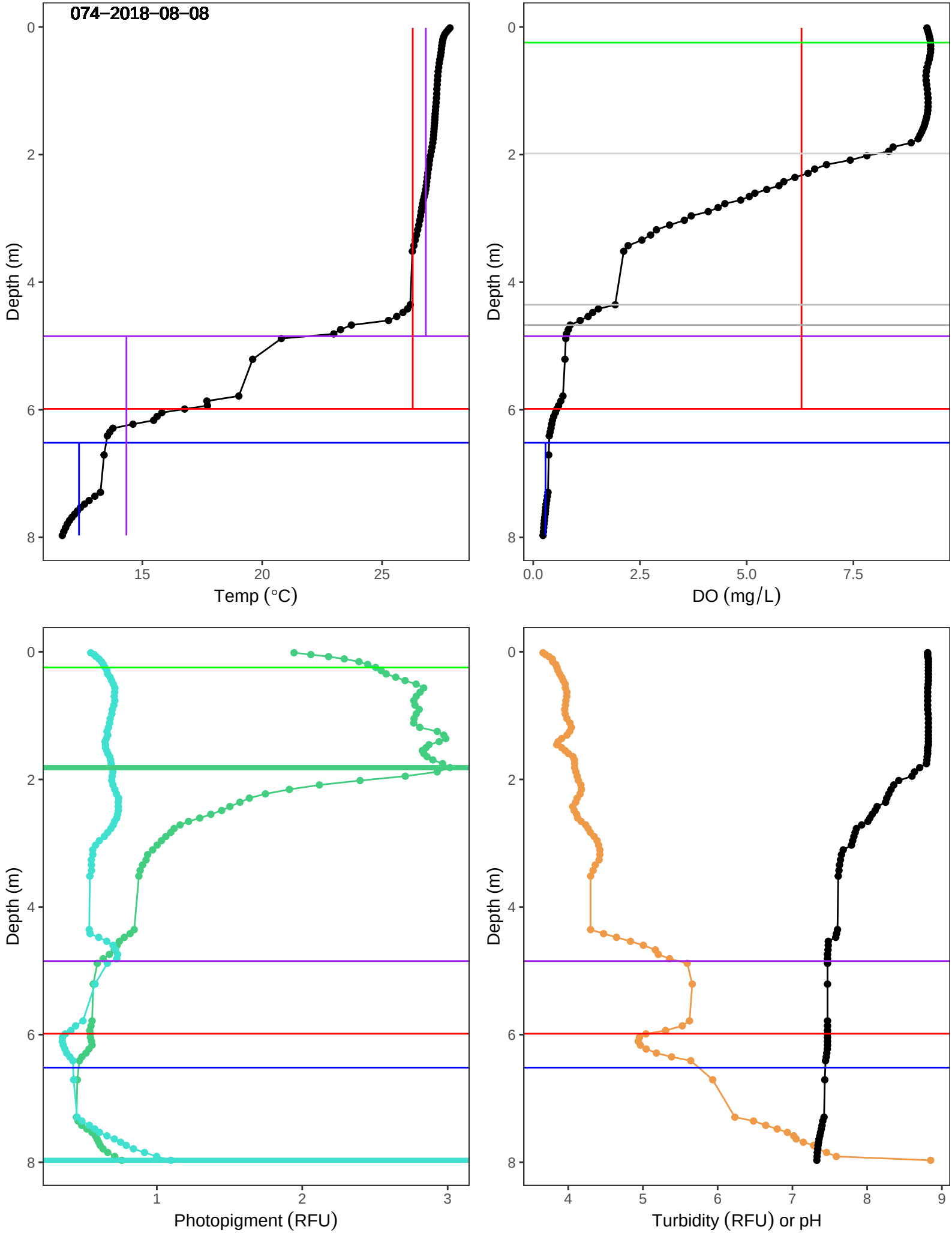

074−2018−06−20
Depth (m)
Temp (°C)
0
2
4
6
15
20
25

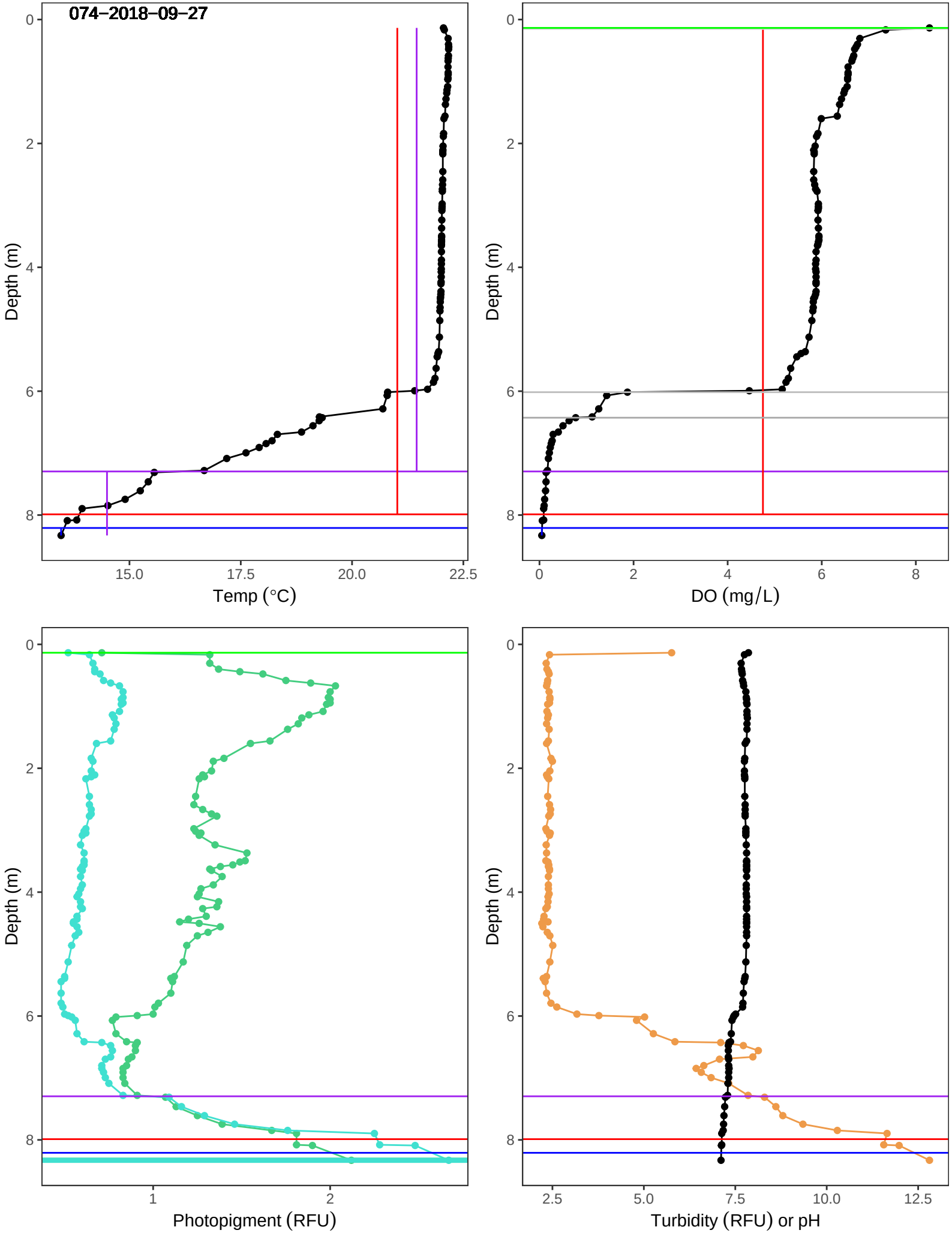

Depth (m)
DO (mg/L)
0
2
4
6

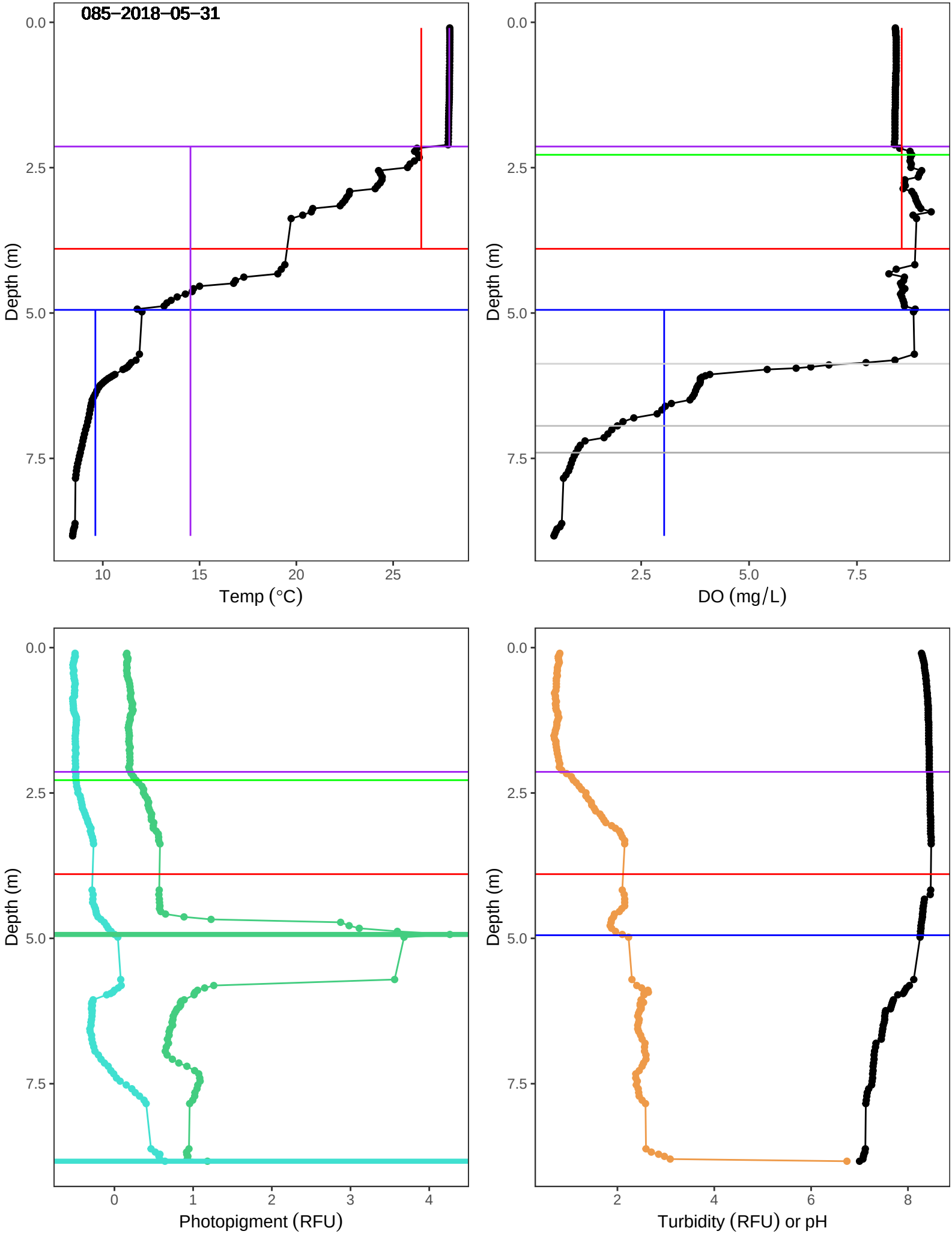

Depth (m)
Photopigment (RFU)
0
1
2
3
4
5

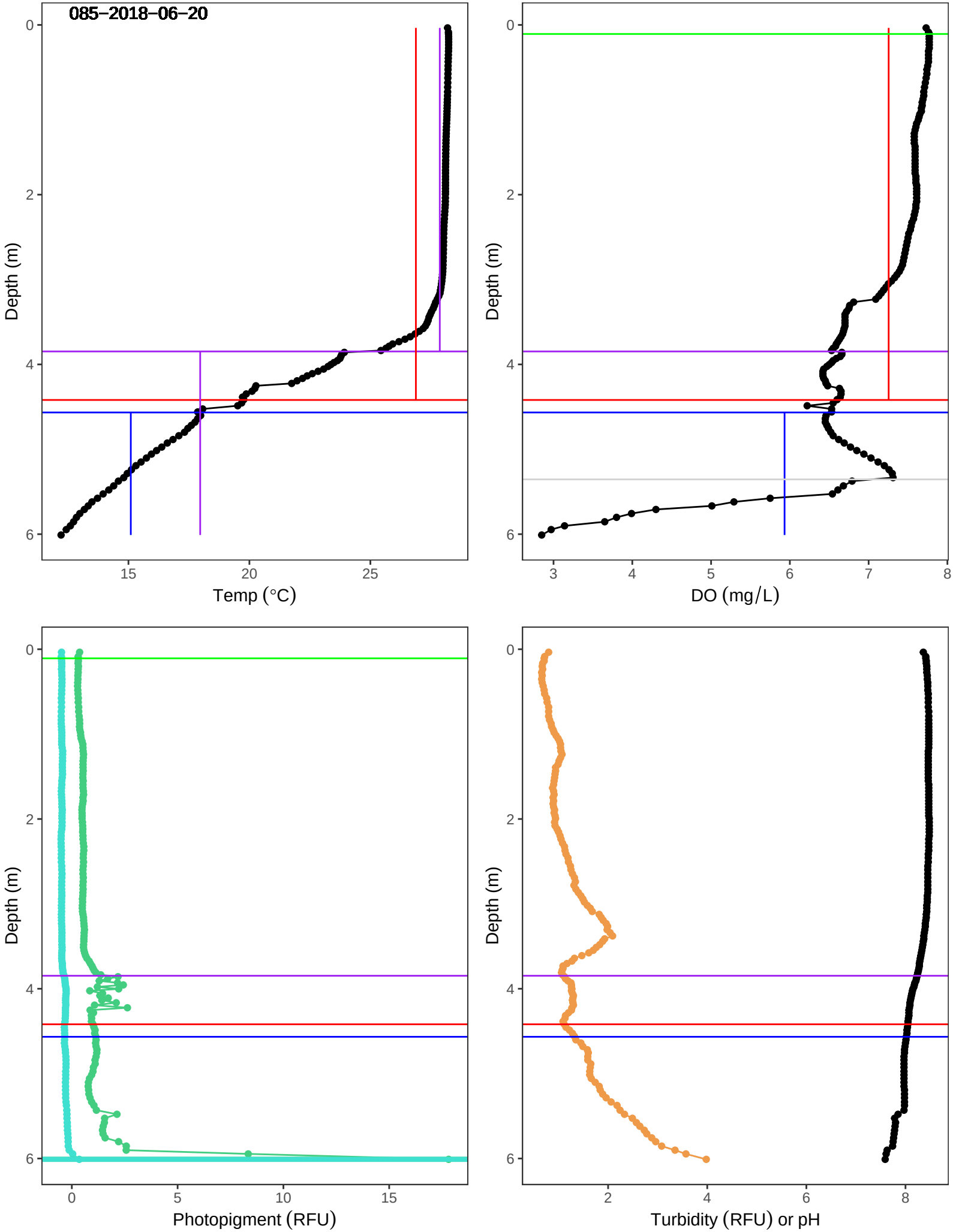

Depth (m)
Turbidity (RFU) or pH
4.8
5.0
5.2

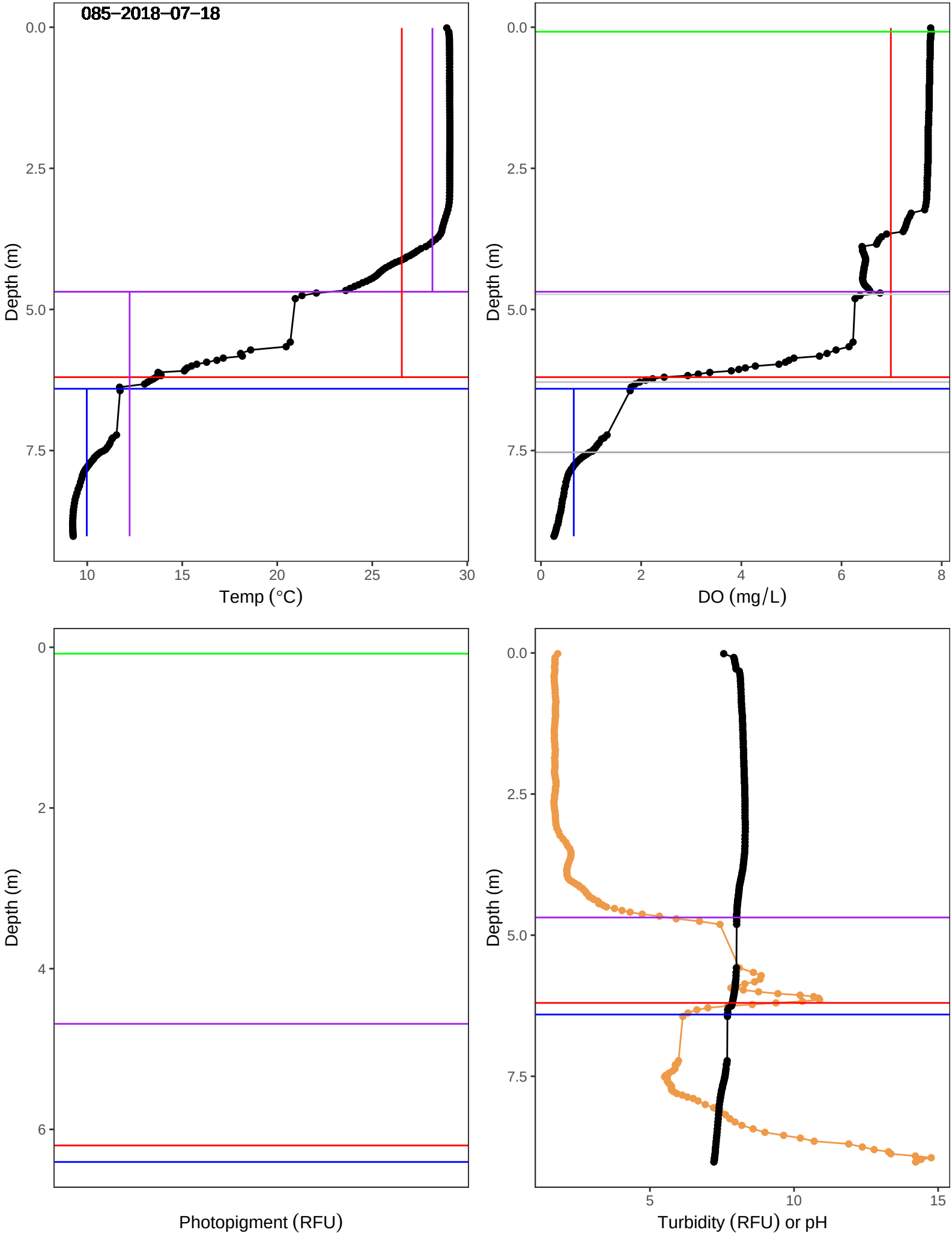

074−2018−07−12
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

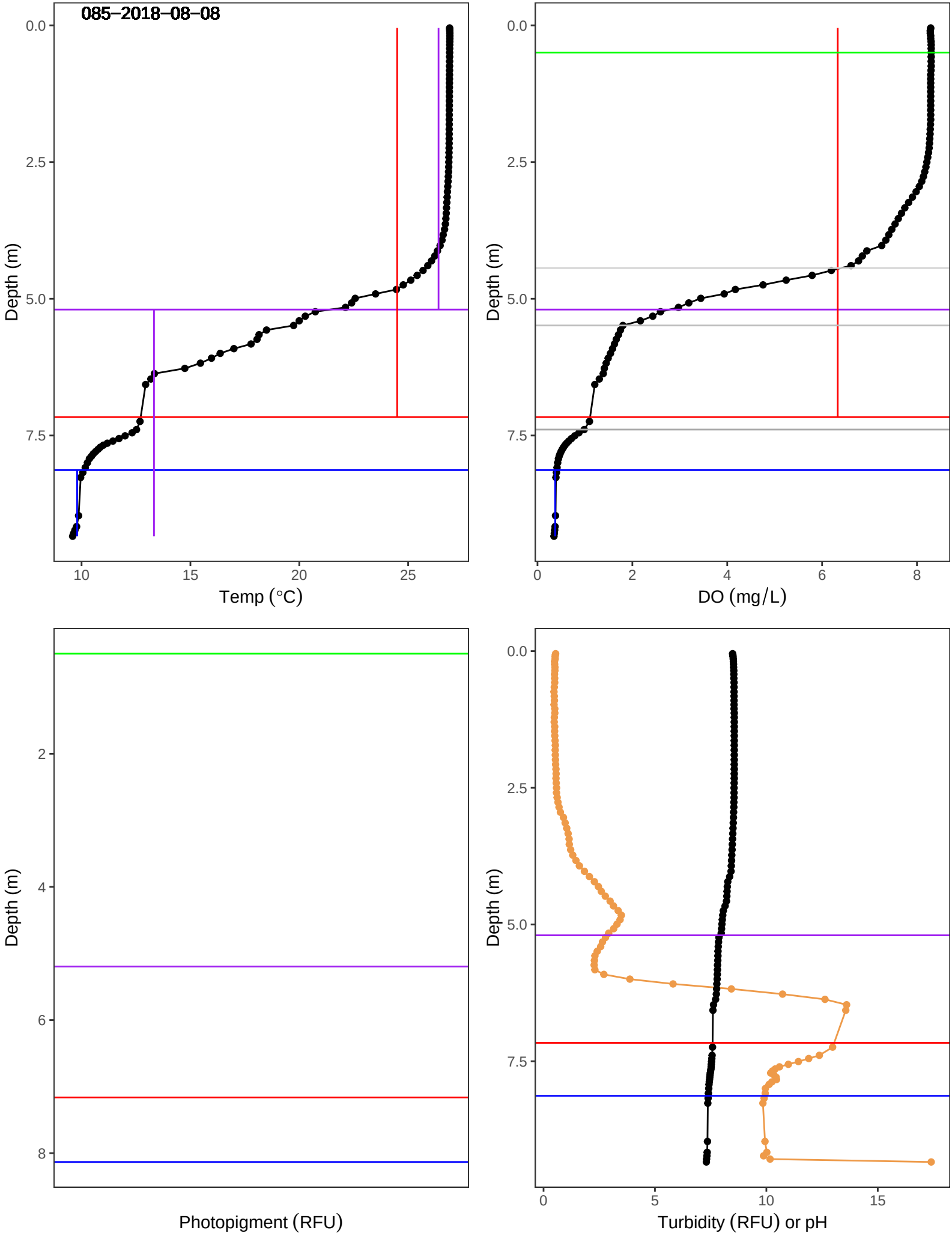

074-2018-08-08
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

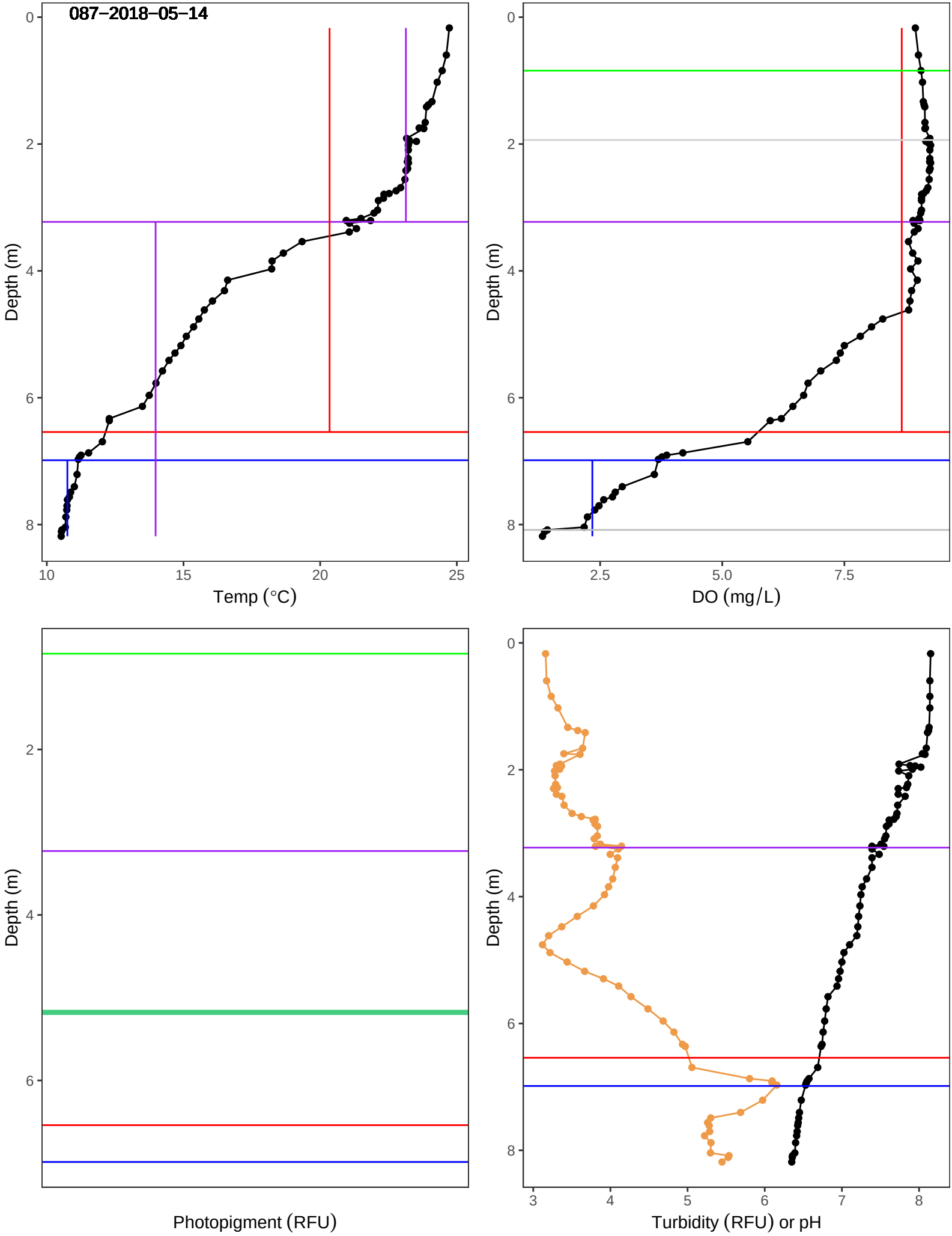

074−2018−09−27
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

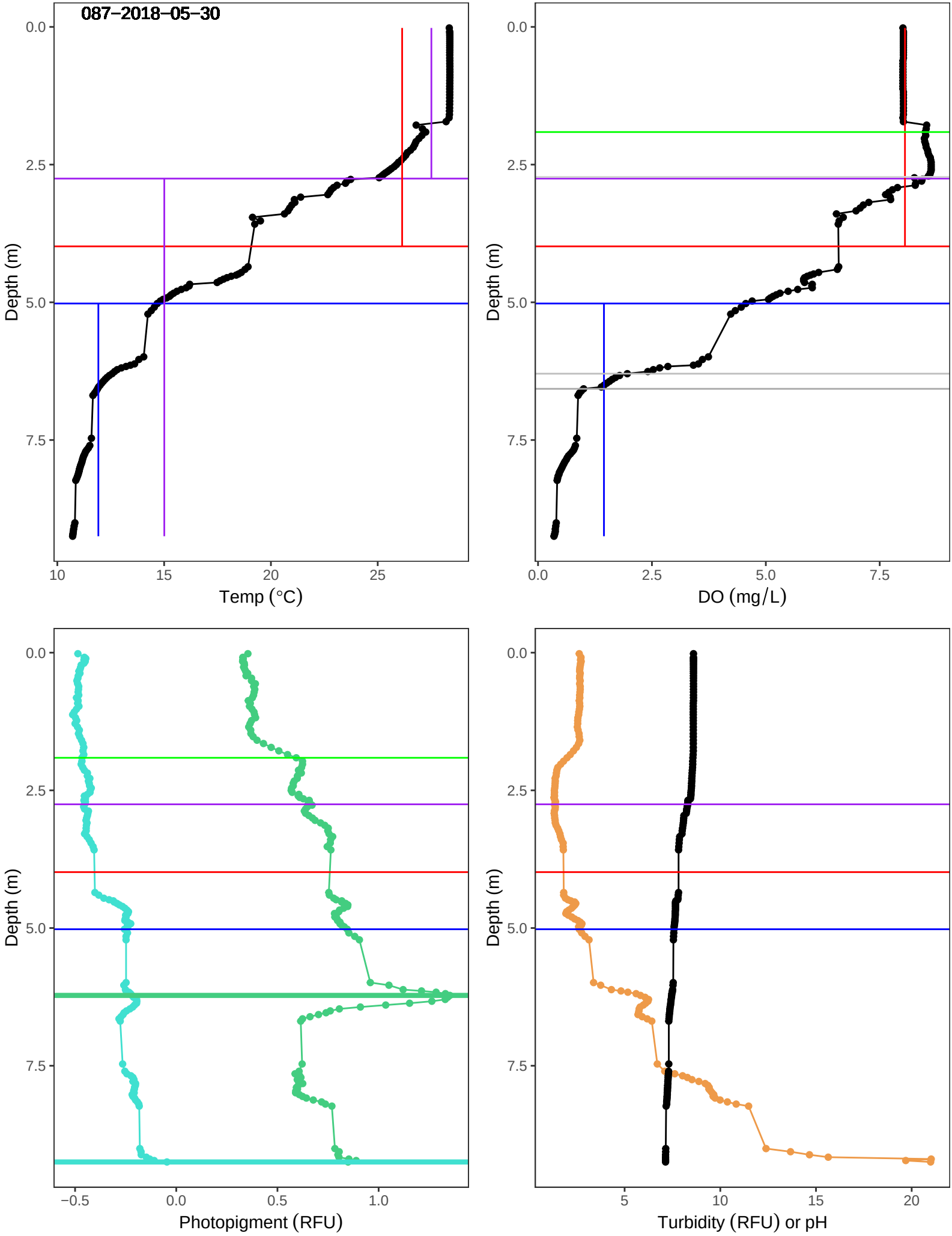

085−2018−05−31
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

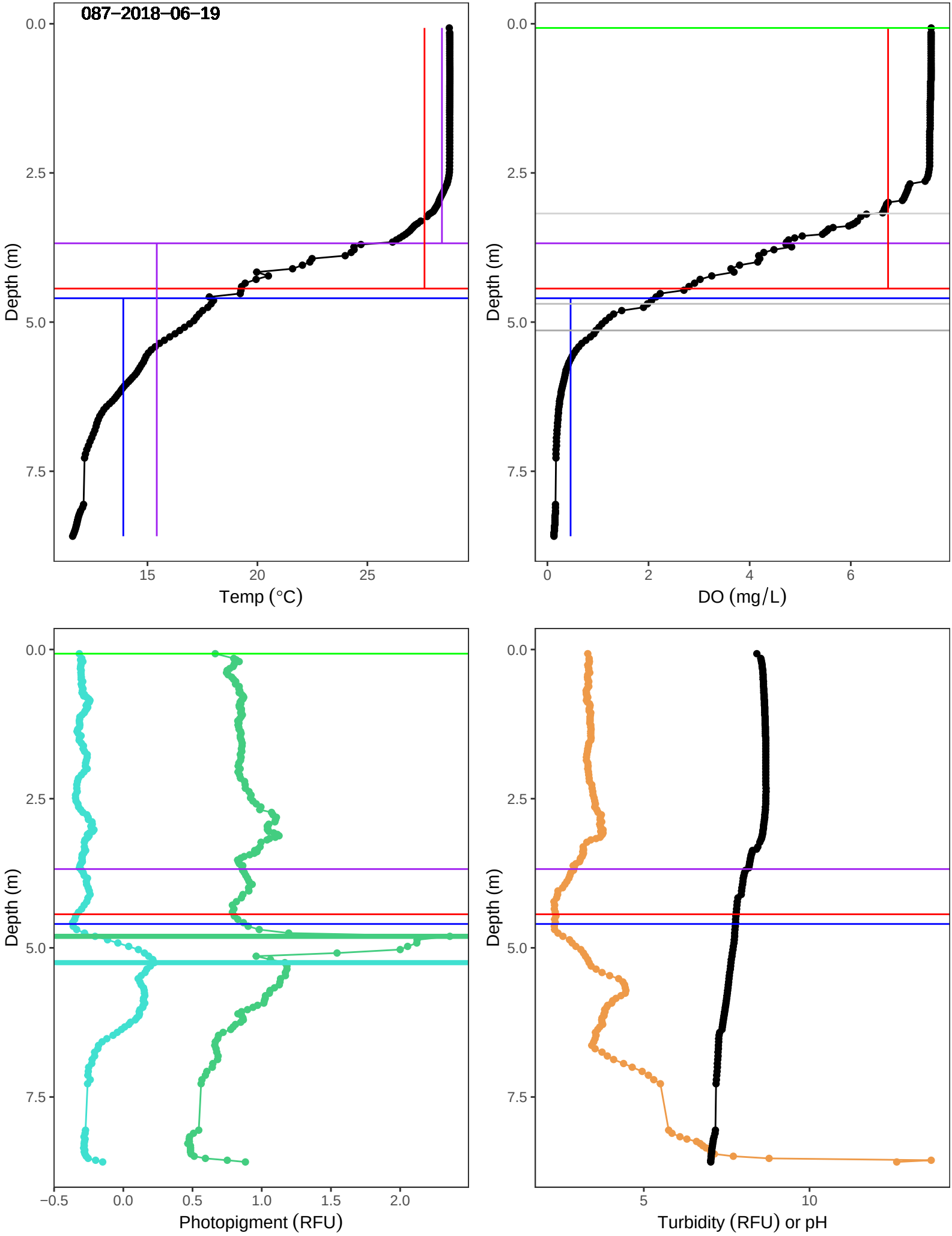

085-2018-06-20
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

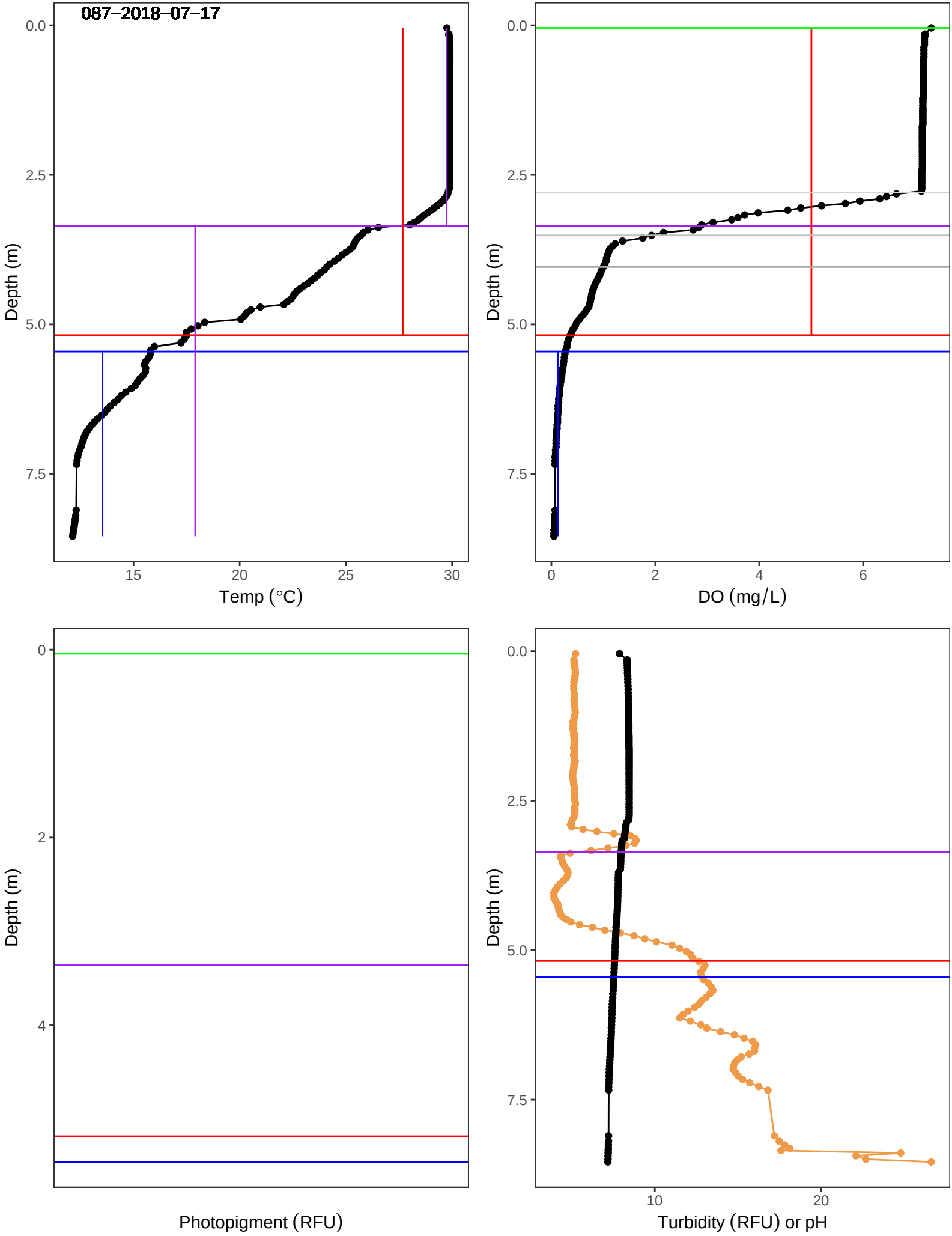

085−2018−07−18
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

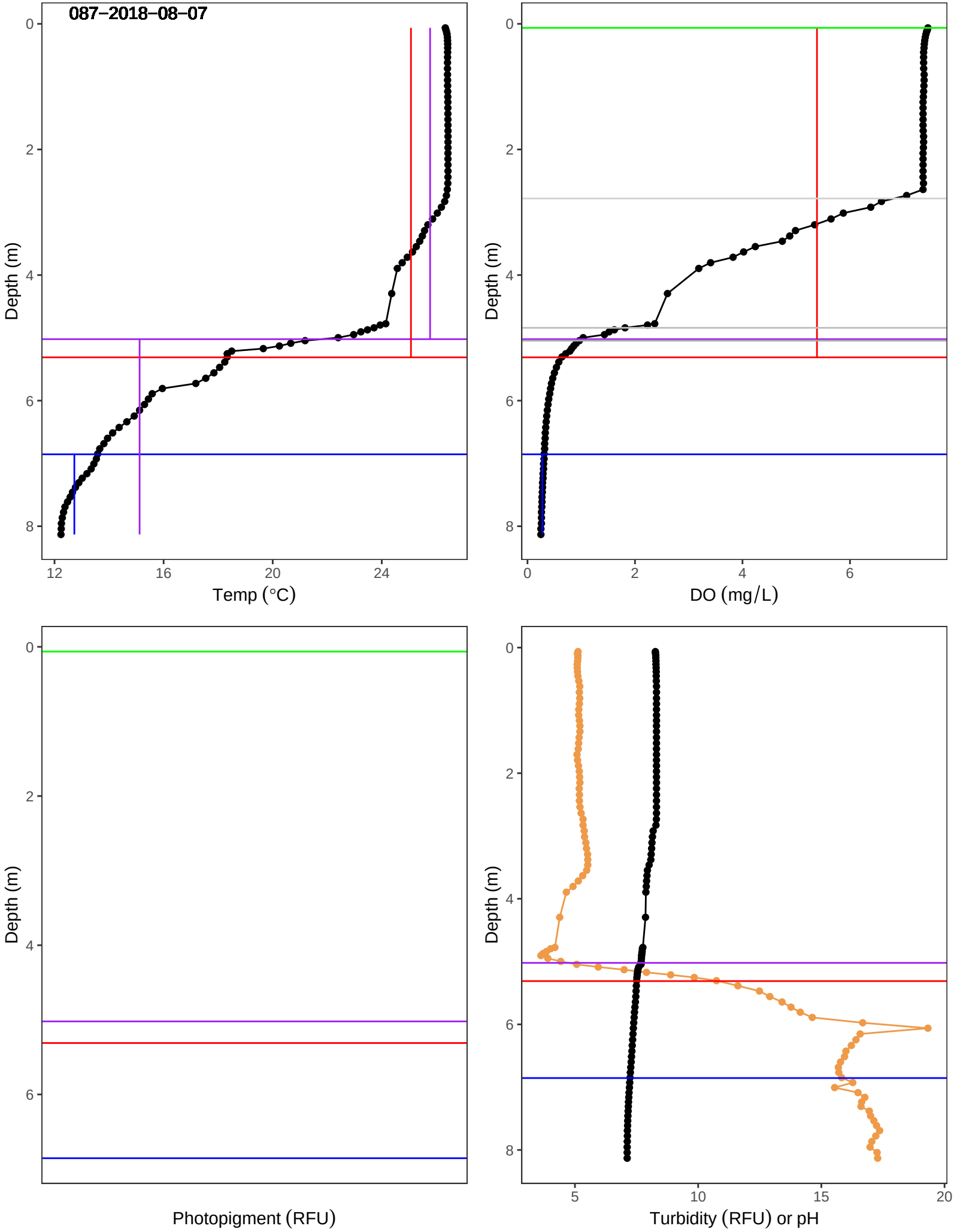

085−2018−08−08
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

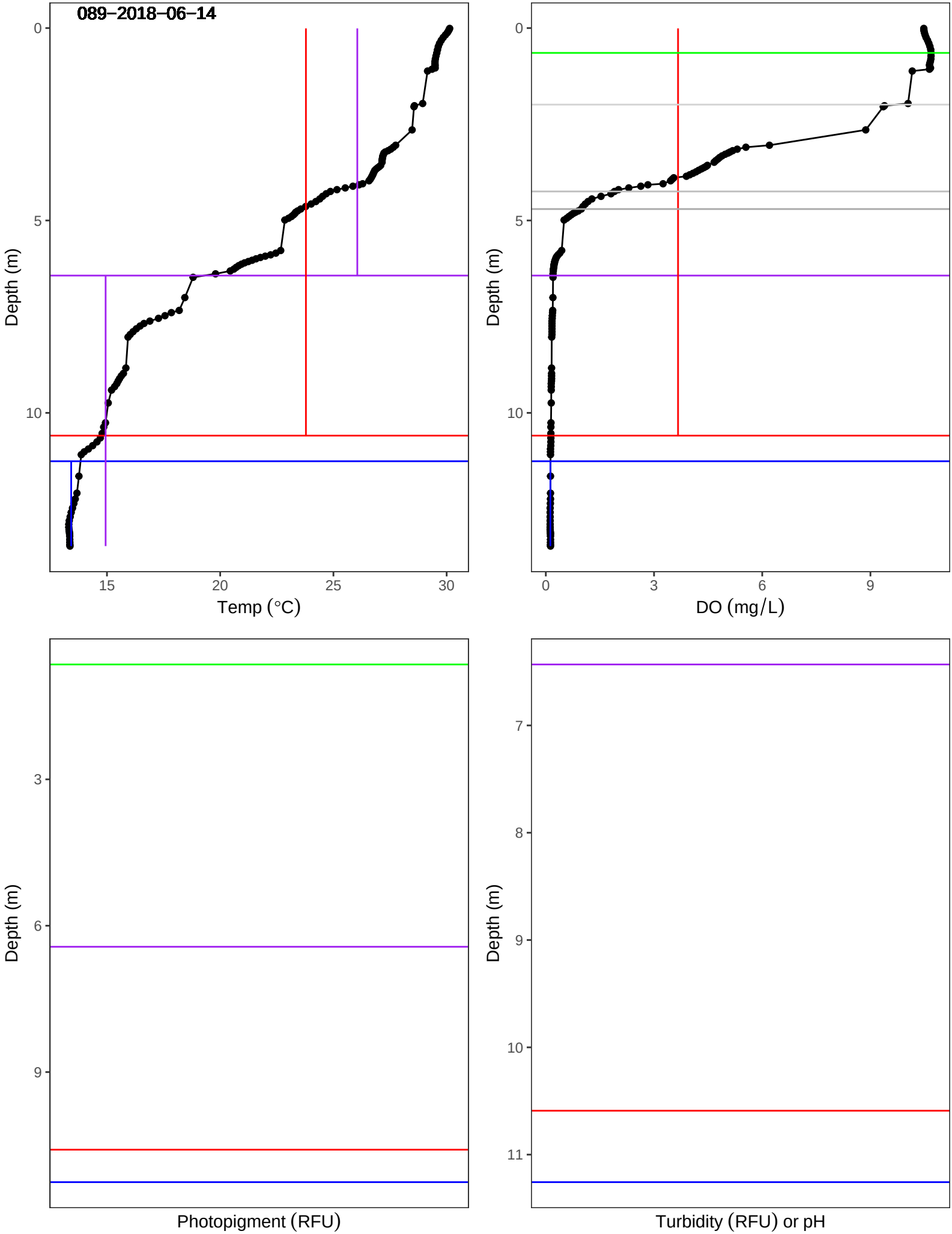

087−2018−05−14
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

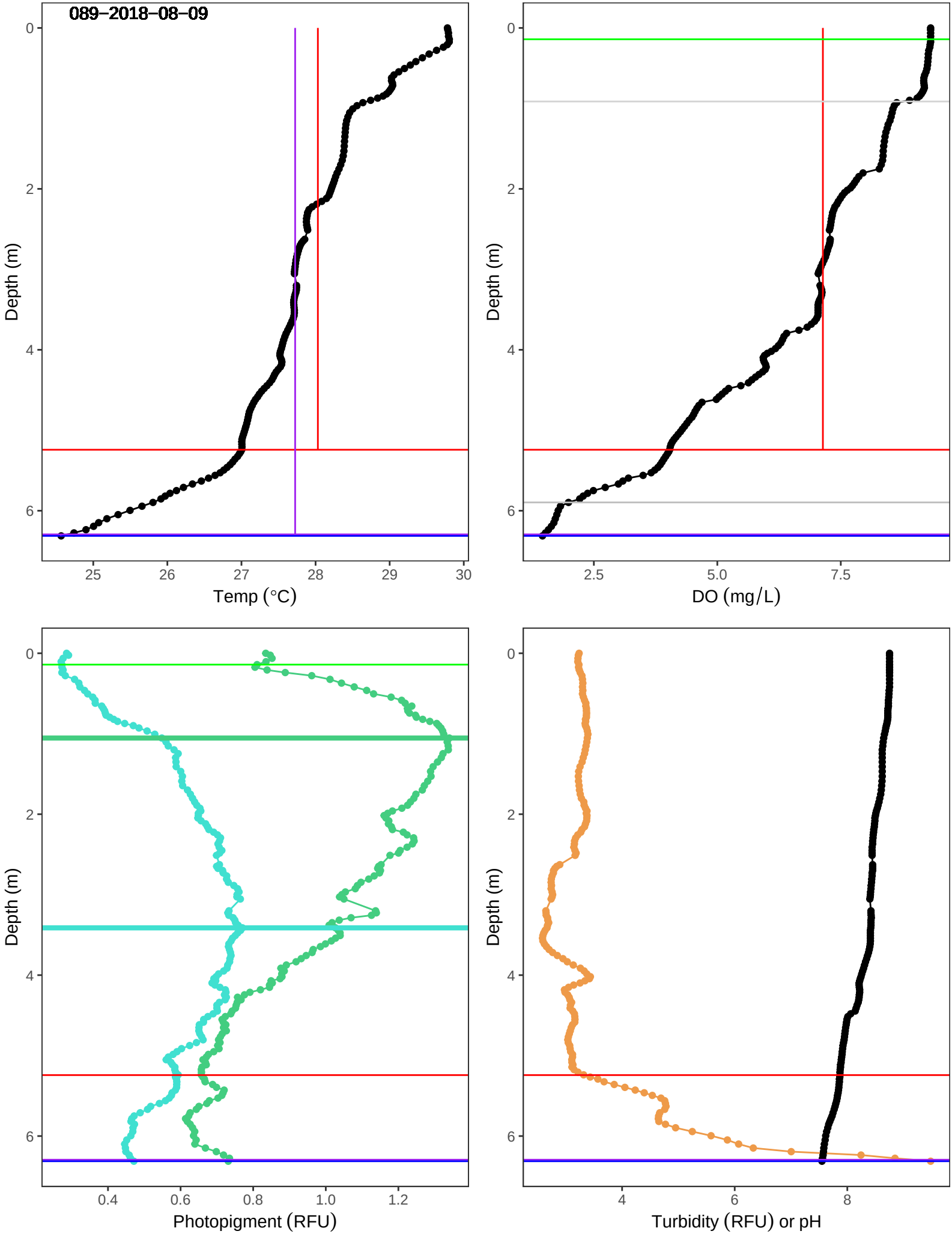

087−2018−05−30
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

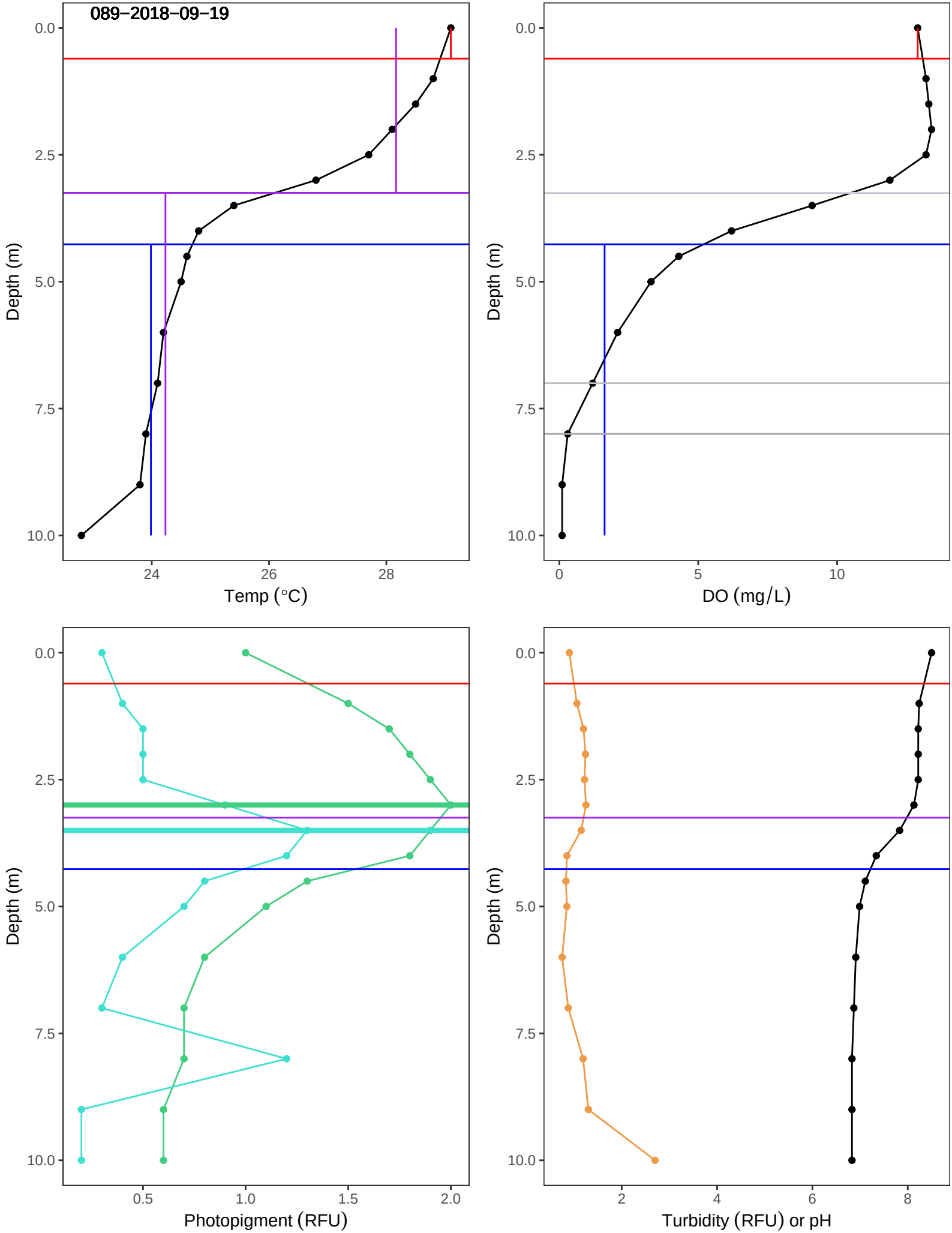

087−2018−06−19
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

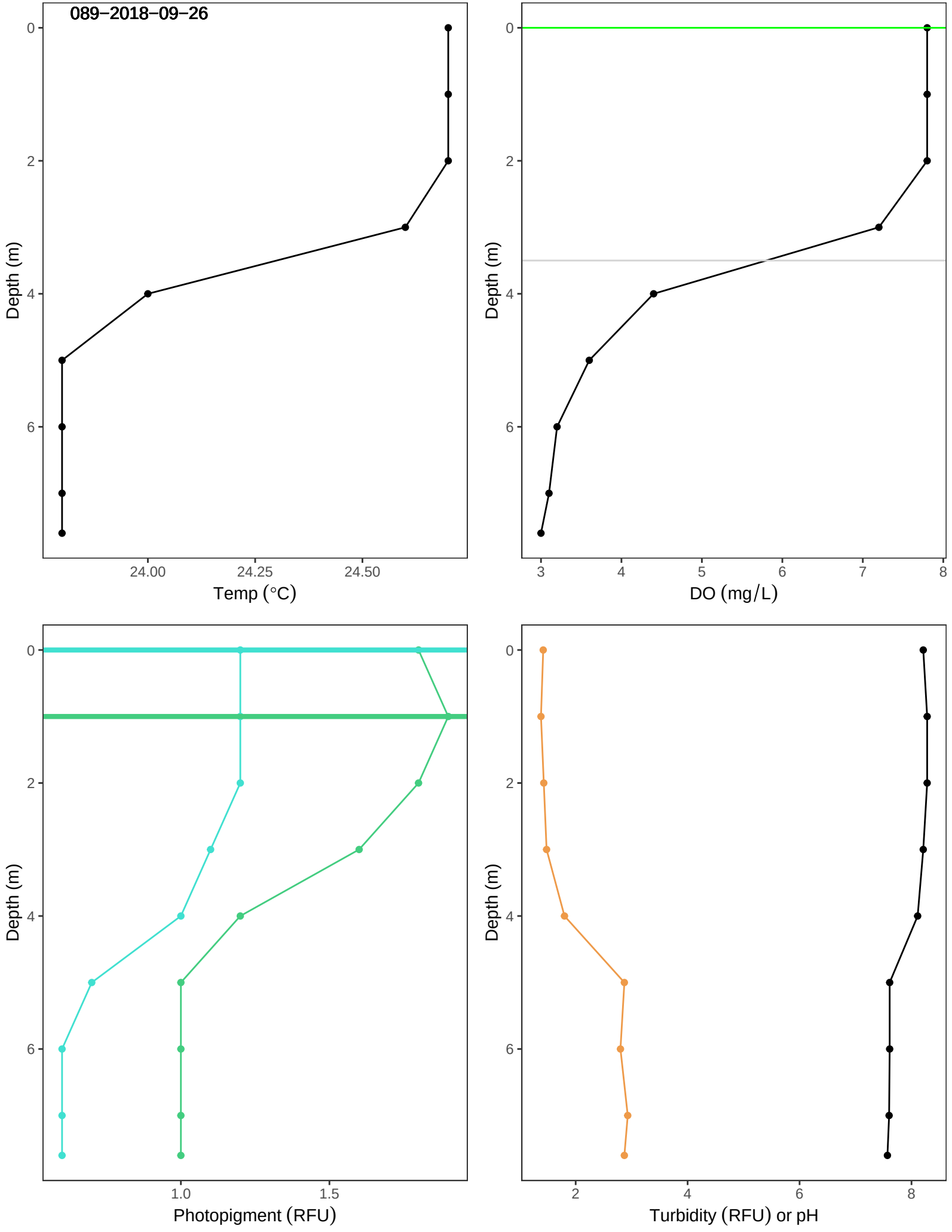

087−2018−07−17
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

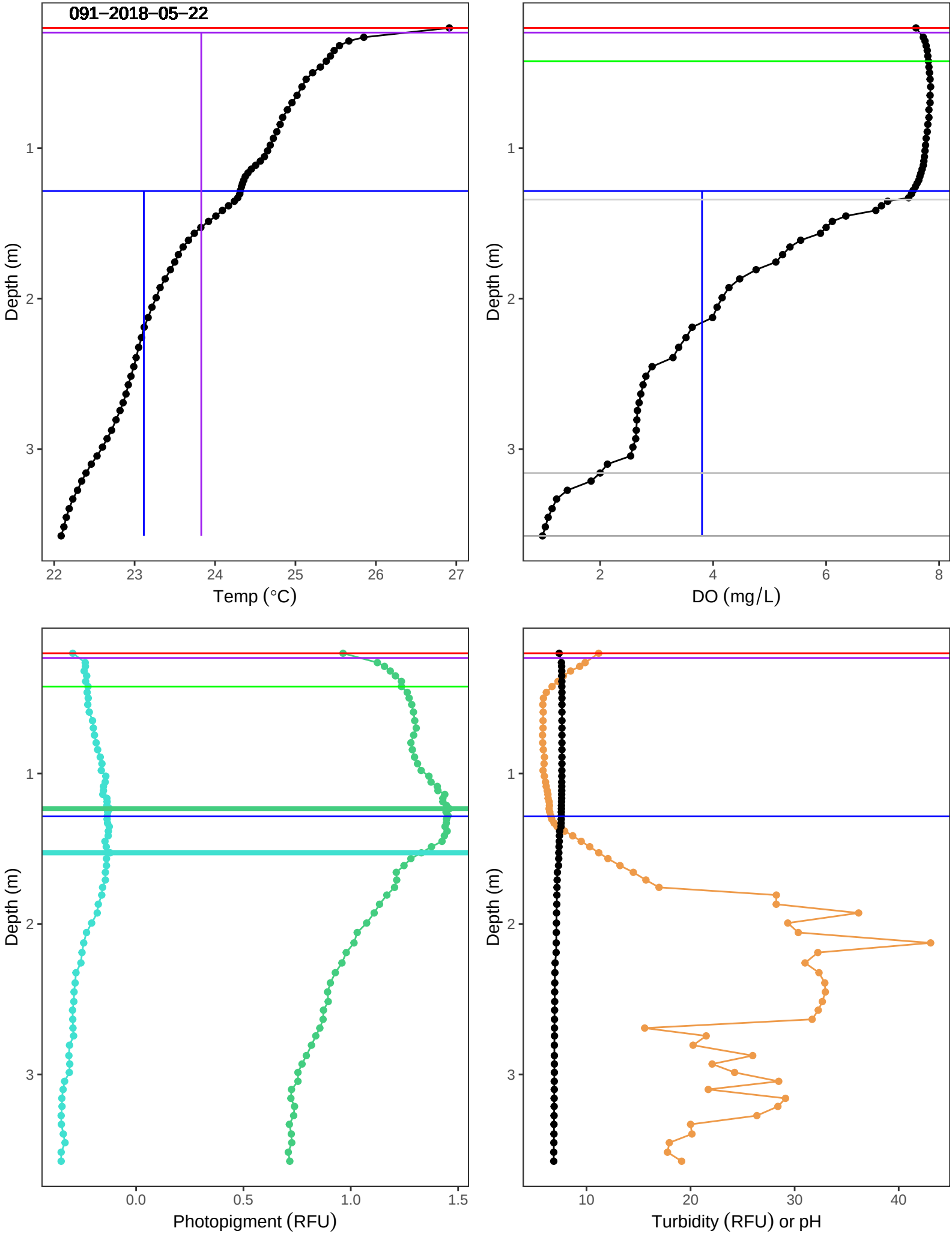

087−2018−08−07
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

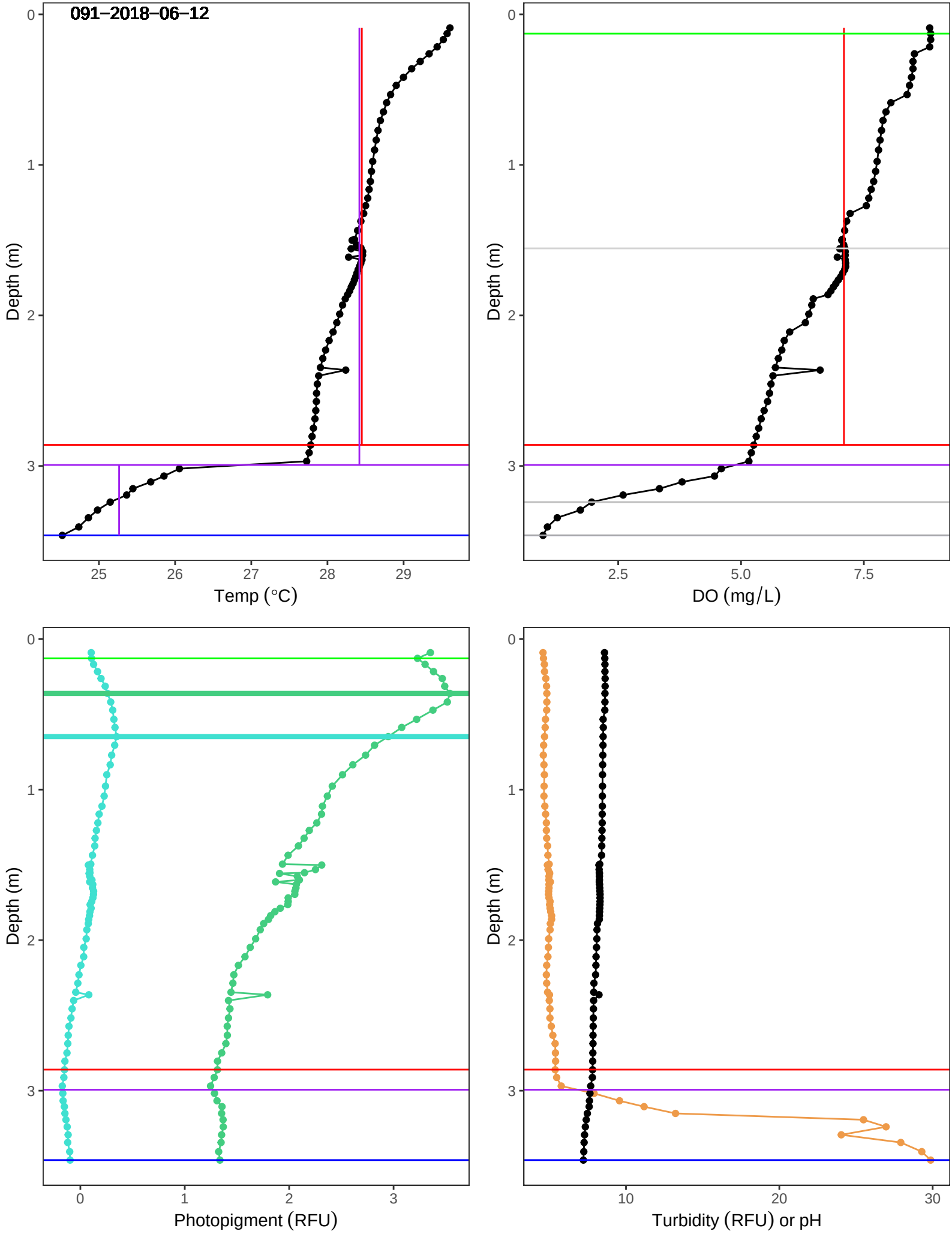

089−2018−06−14
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

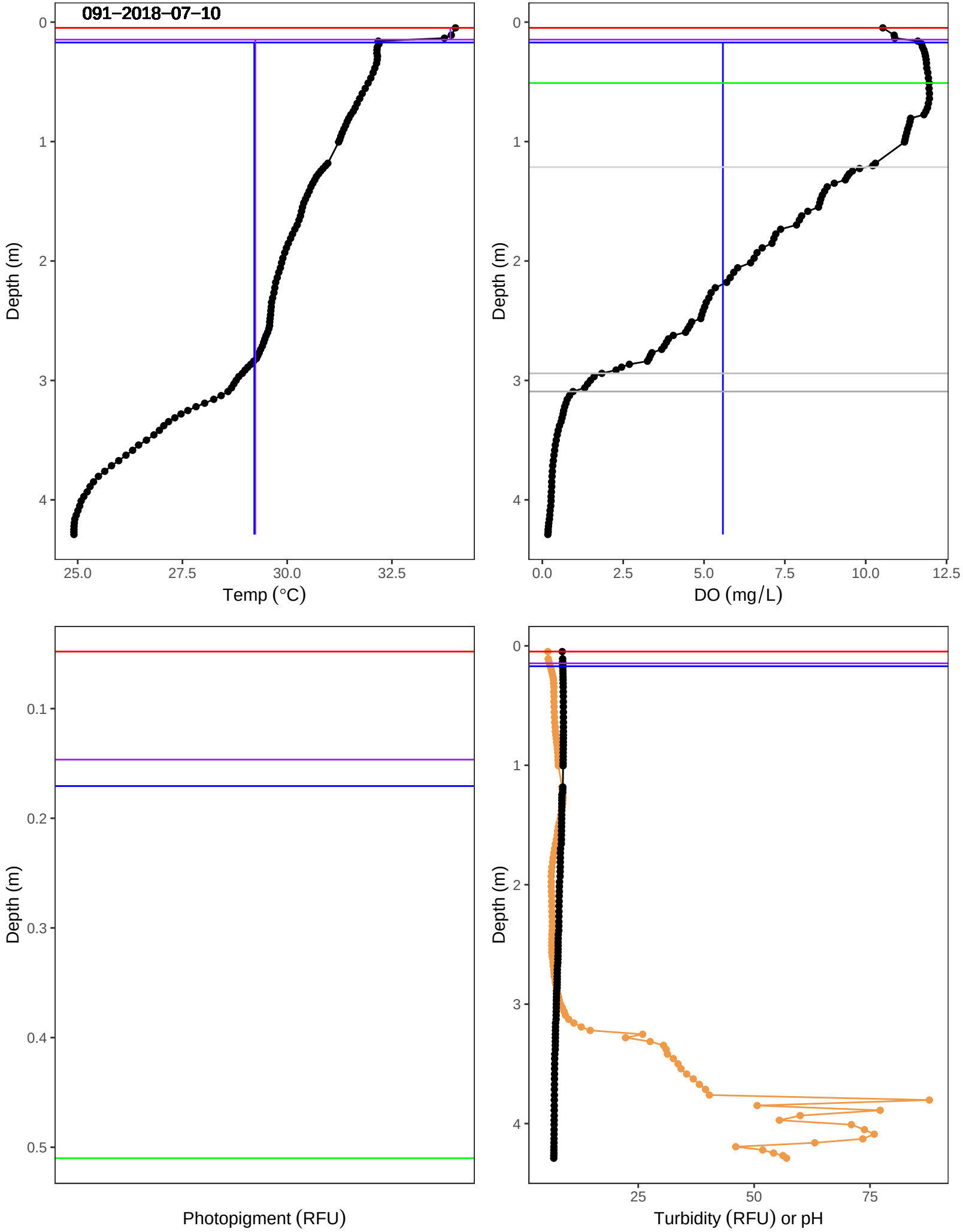

089-2018-08-09
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

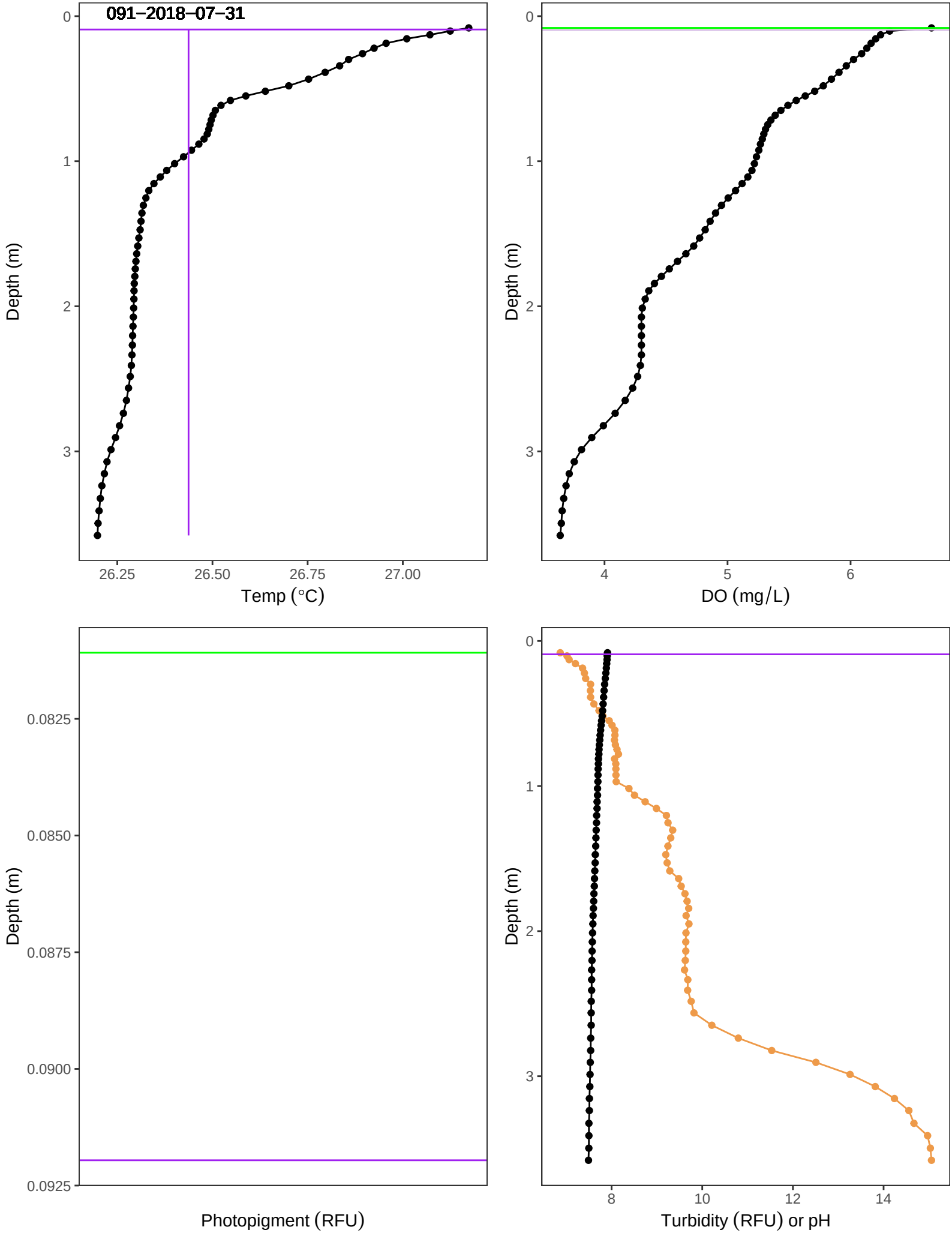

089−2018−09−19
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

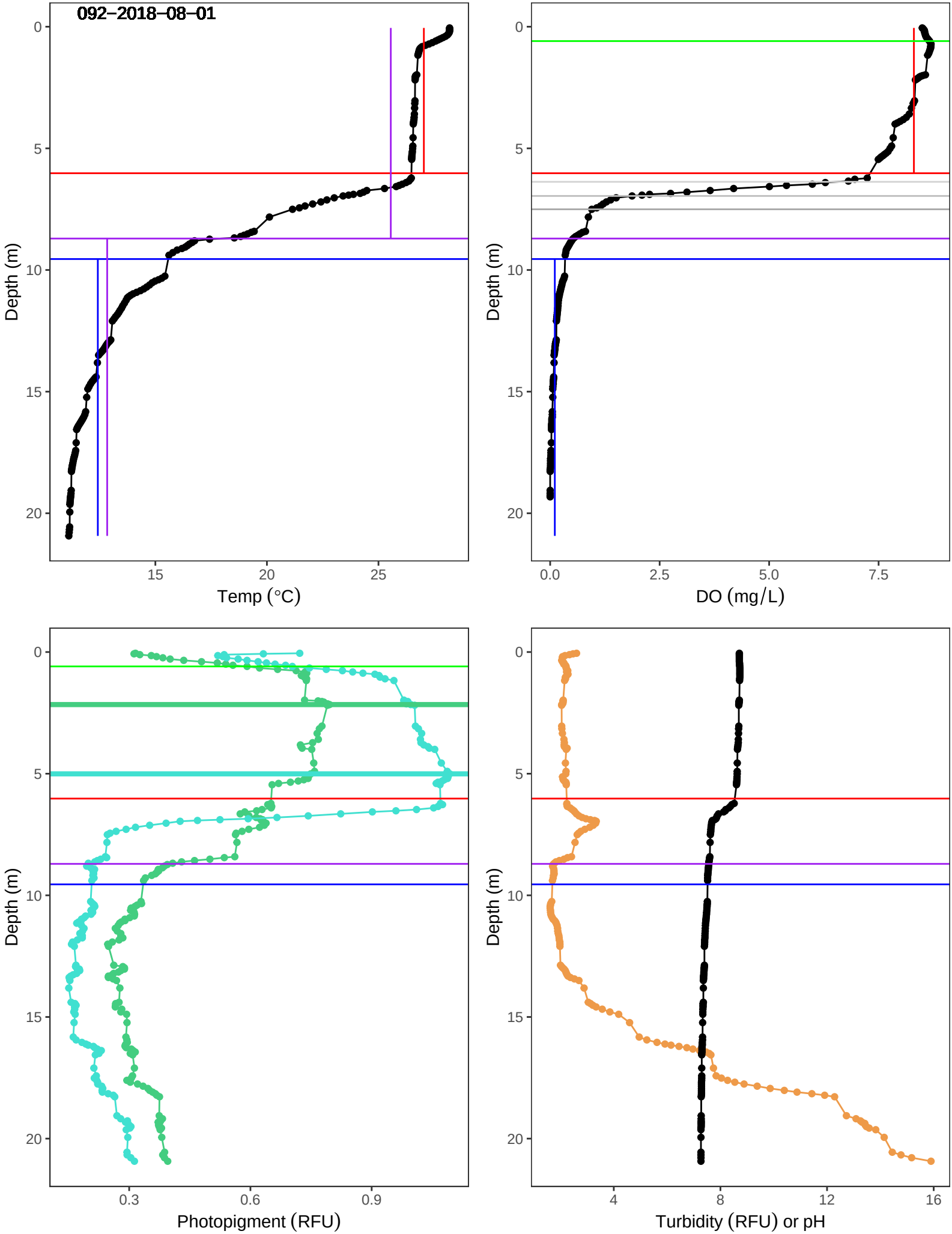

089−2018−09−26
Depth (m)
Temp (°C)
24.00
24.25
24.50
DO (mg/L)
Photopigment (RFU)
1.0
1.5
Turbidity (RFU) or pH
0
2
4
6
3
5
7
8

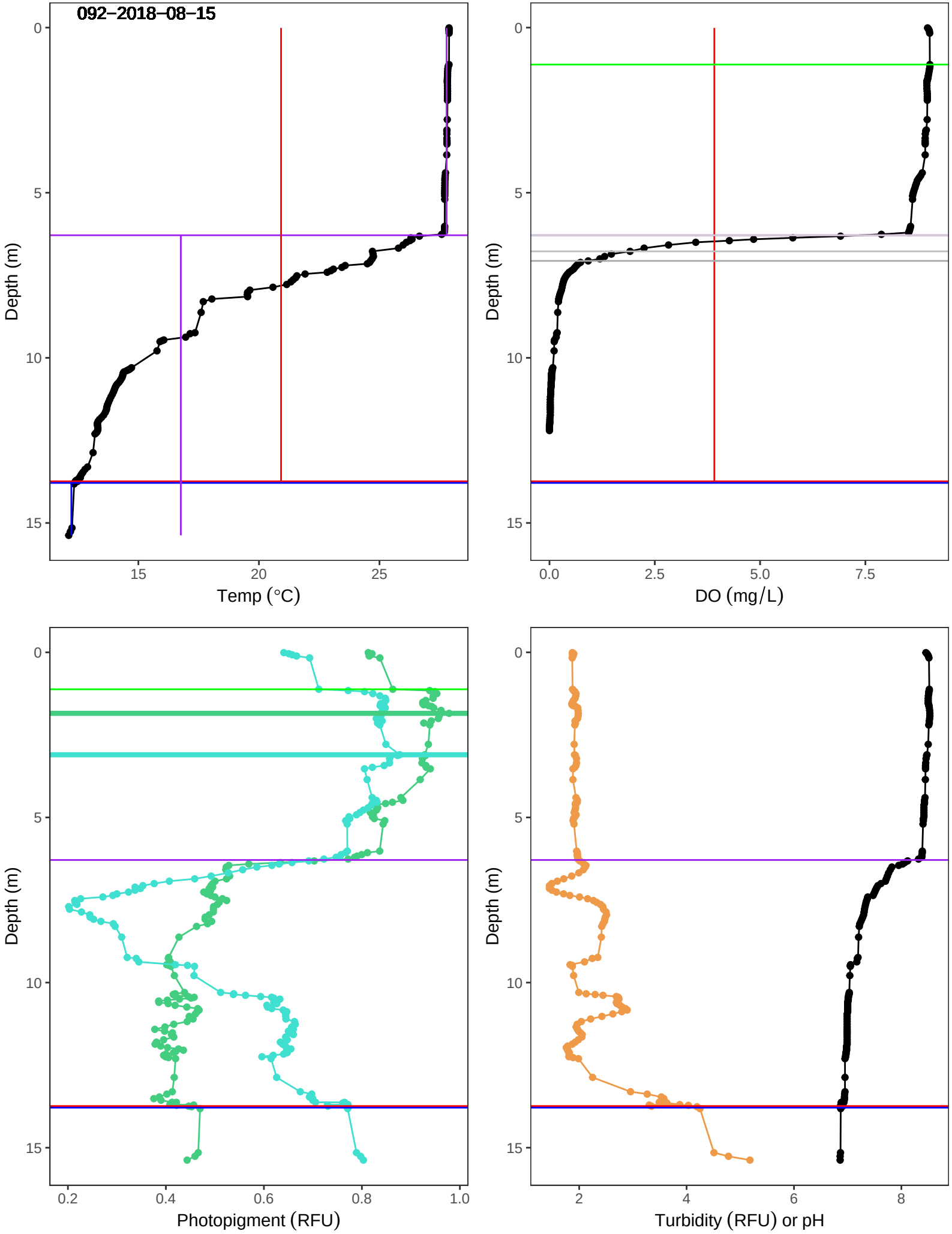

091−2018−05−22
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

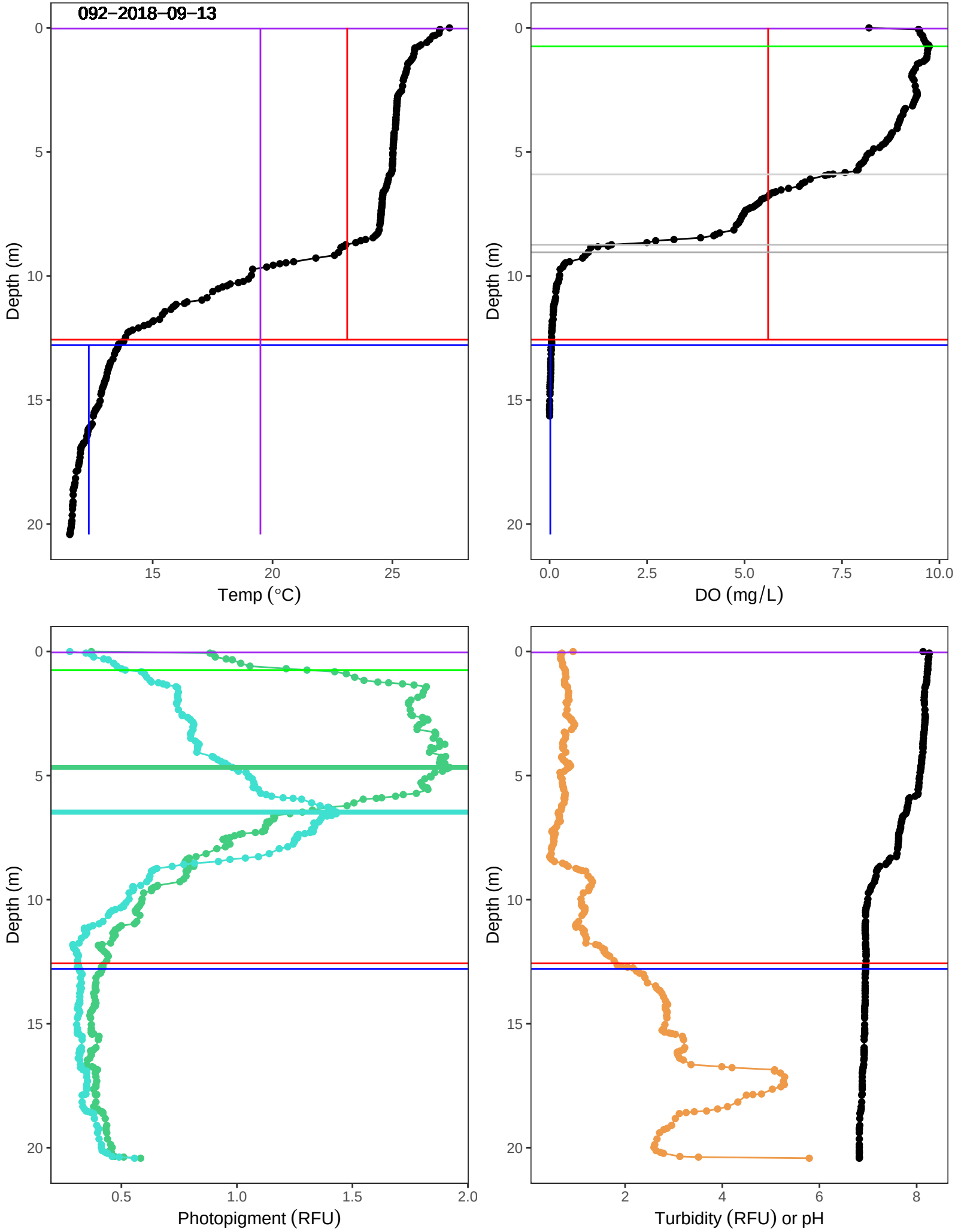

091−2018−06−12
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

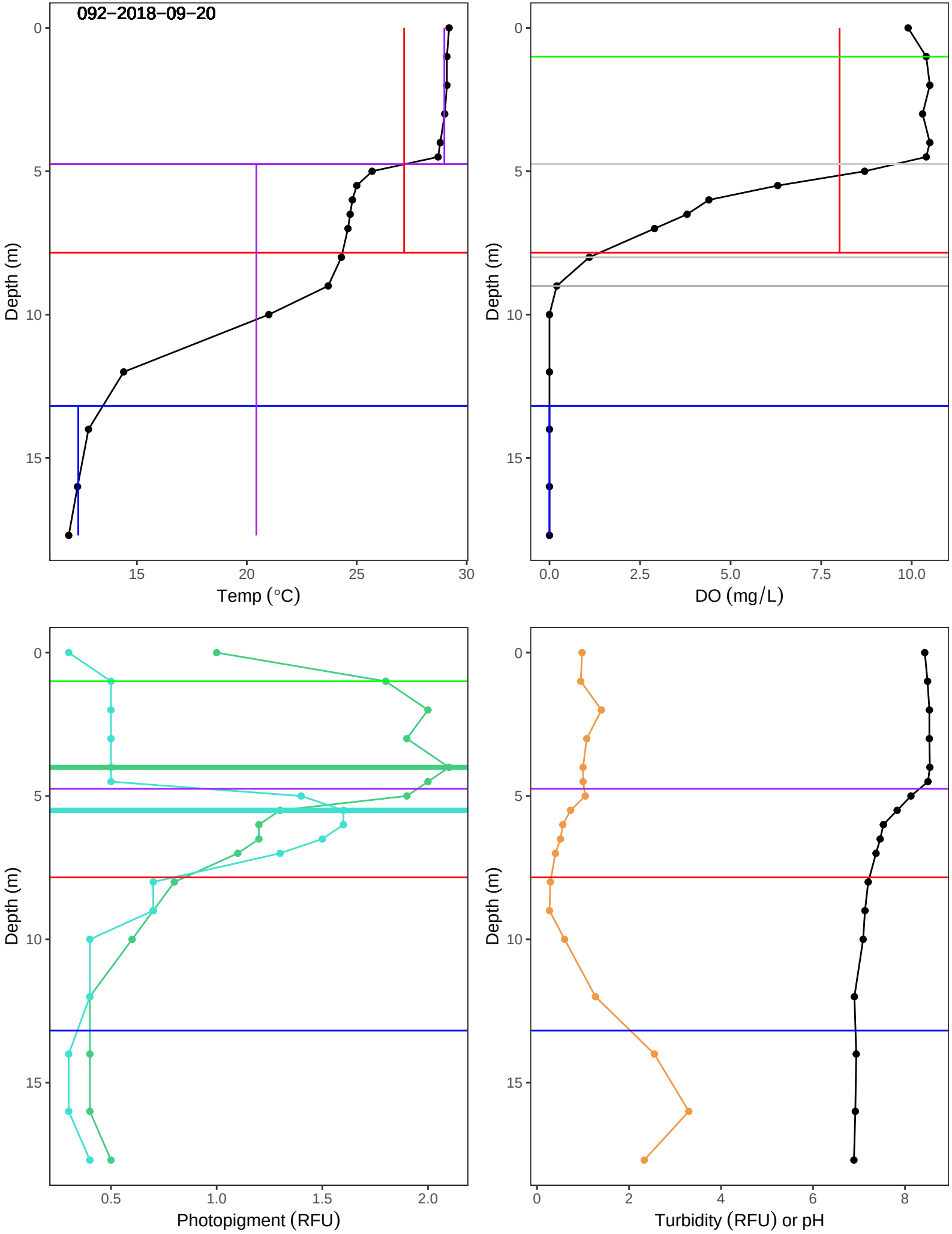

091−2018−07−10
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

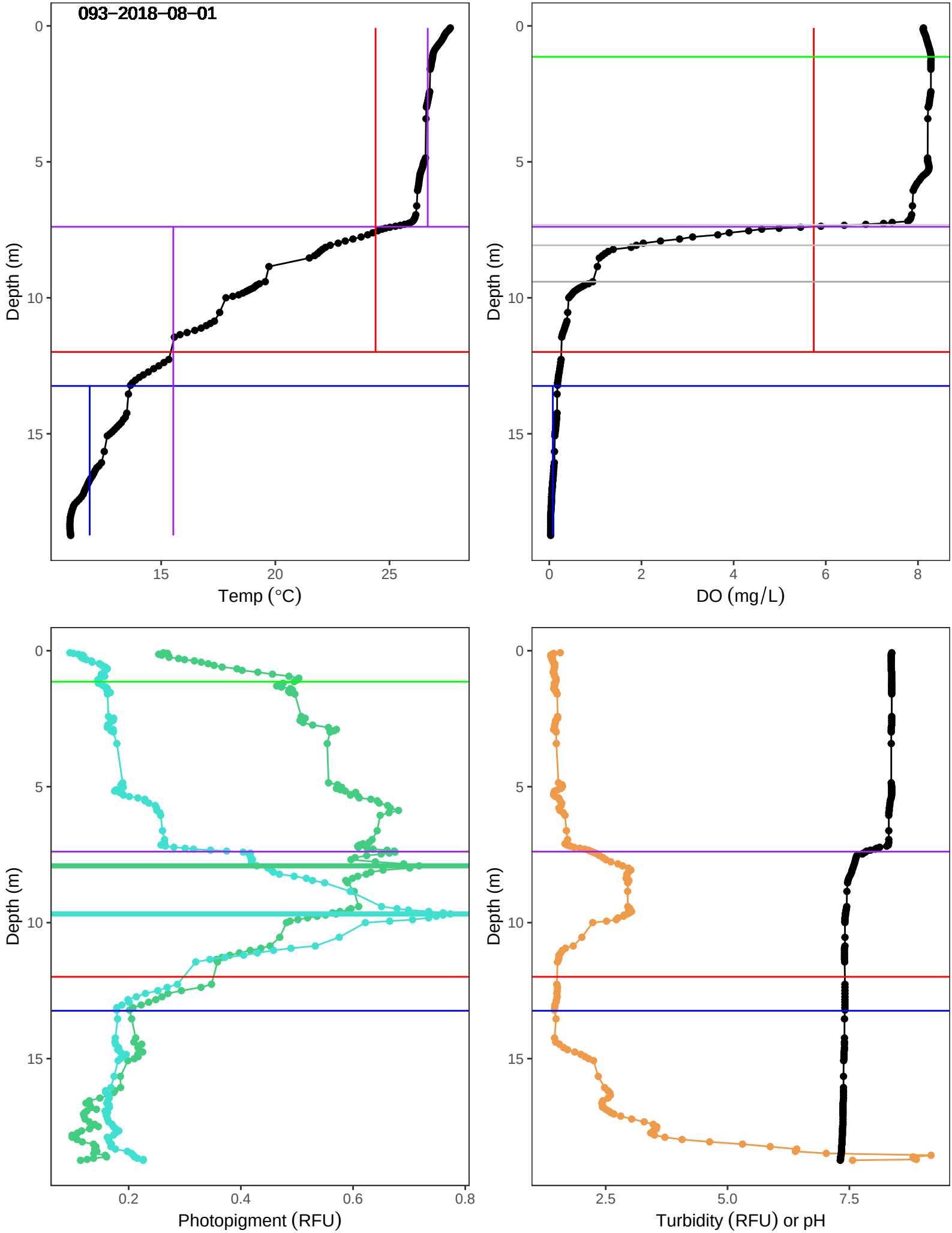

091−2018−07−31
Depth (m)
Temp (°C)
26.25
26.50
26.75
27.00
DO (mg/L)
4
5
6
Photopigment (RFU)
0.0825
0.0850
0.0875
0.0900
0.0925
Turbidity (RFU) or pH
8
10
12
14

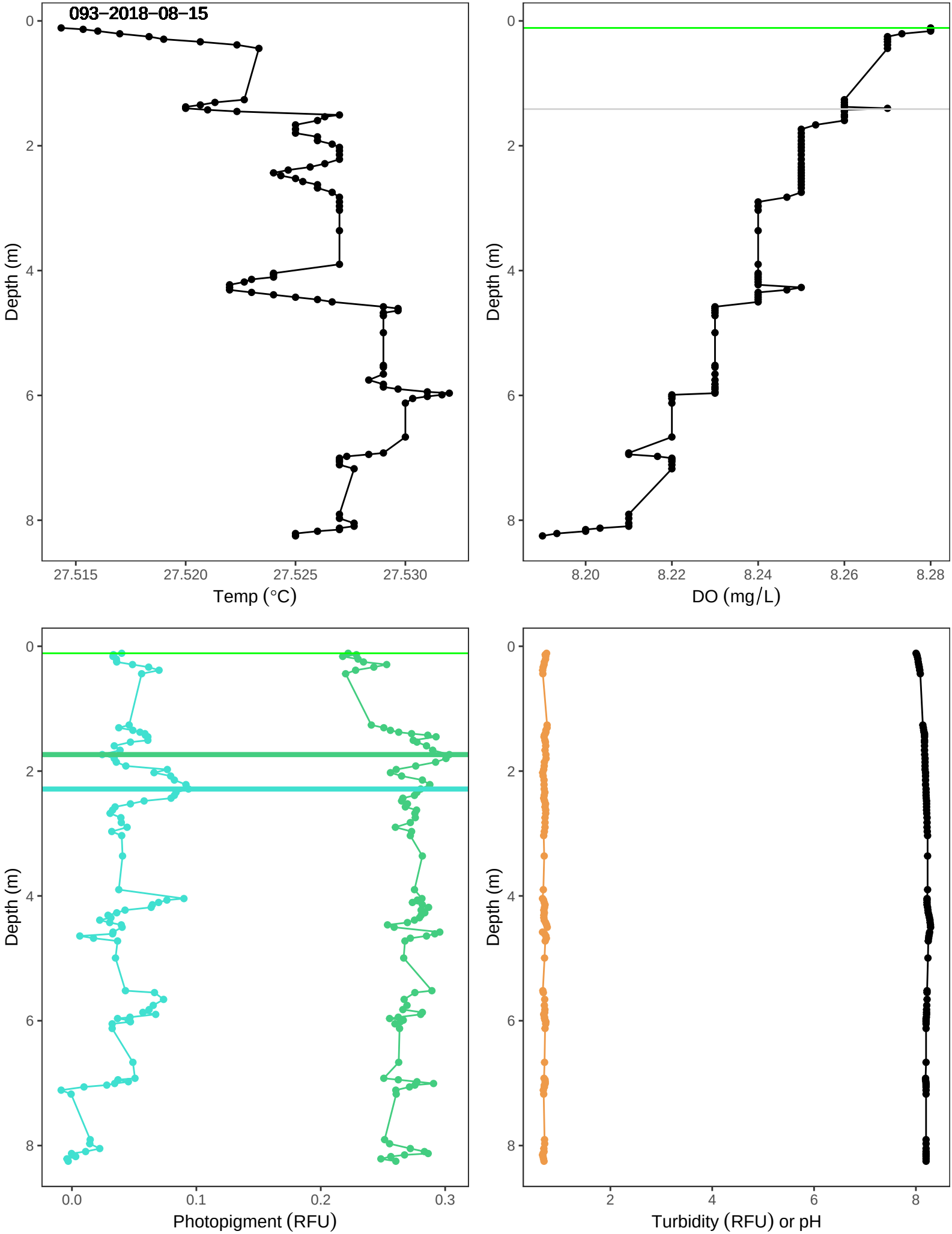

092−2018−08−01
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

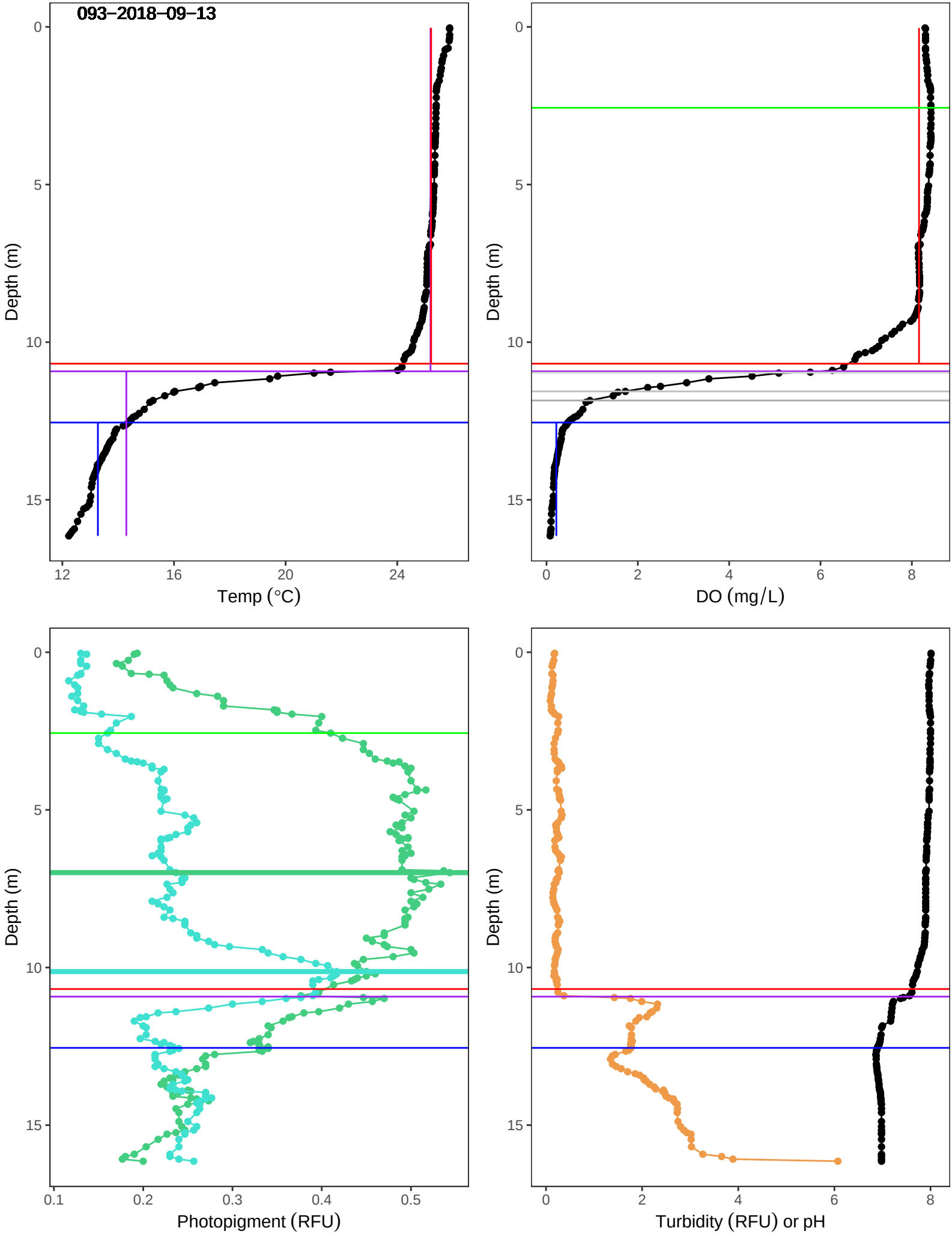

092−2018−08−15
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

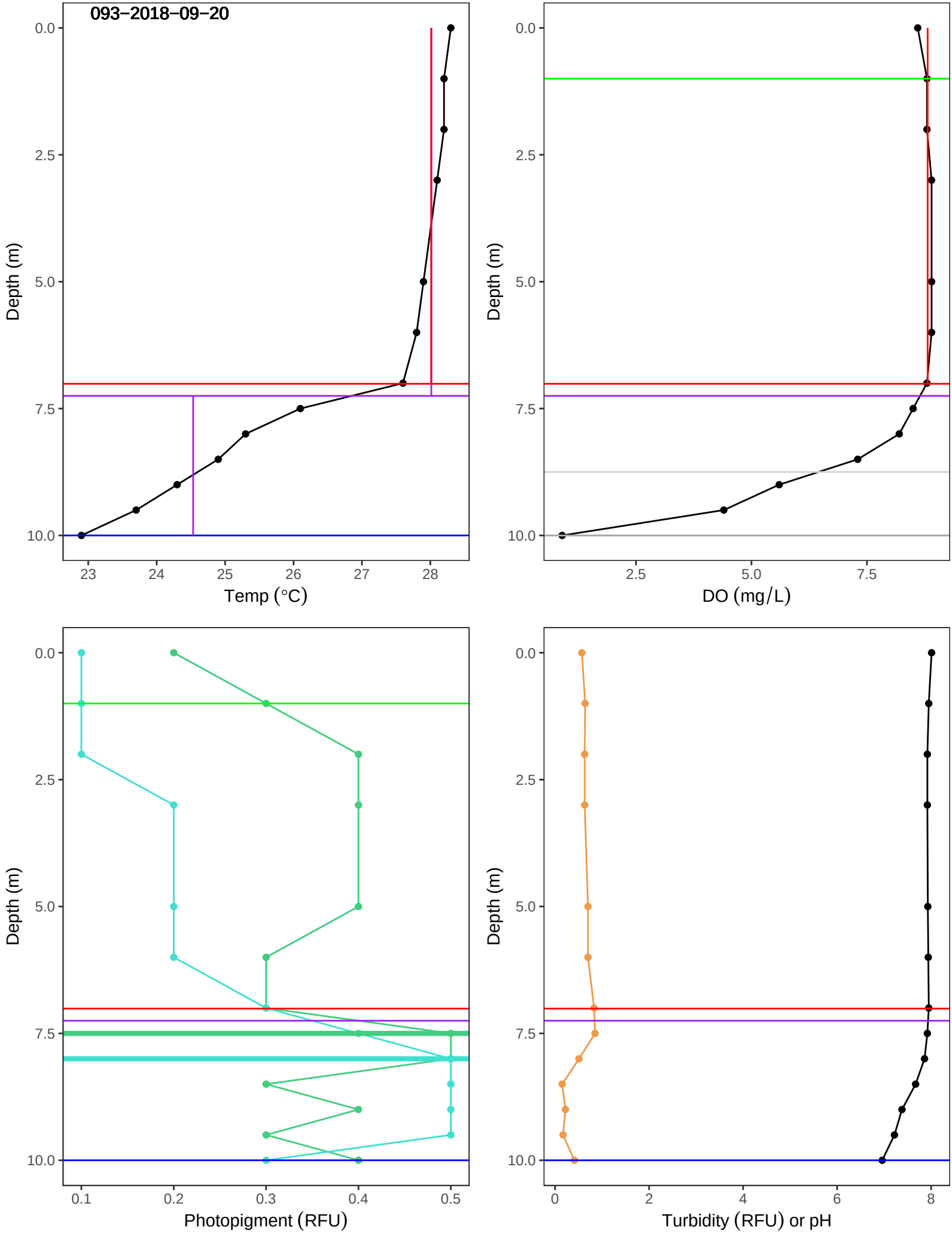

092−2018−09−13
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

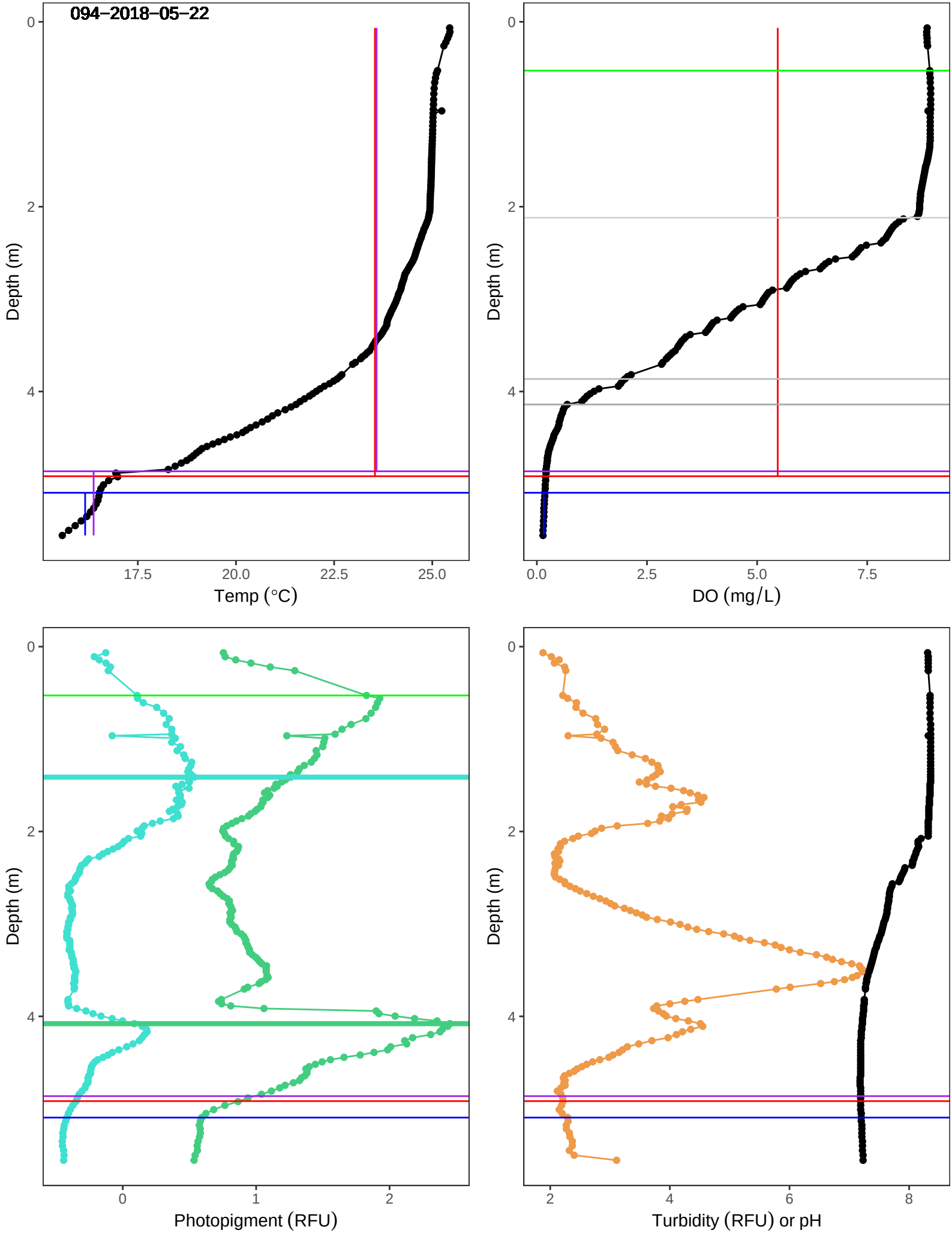

092−2018−09−20
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

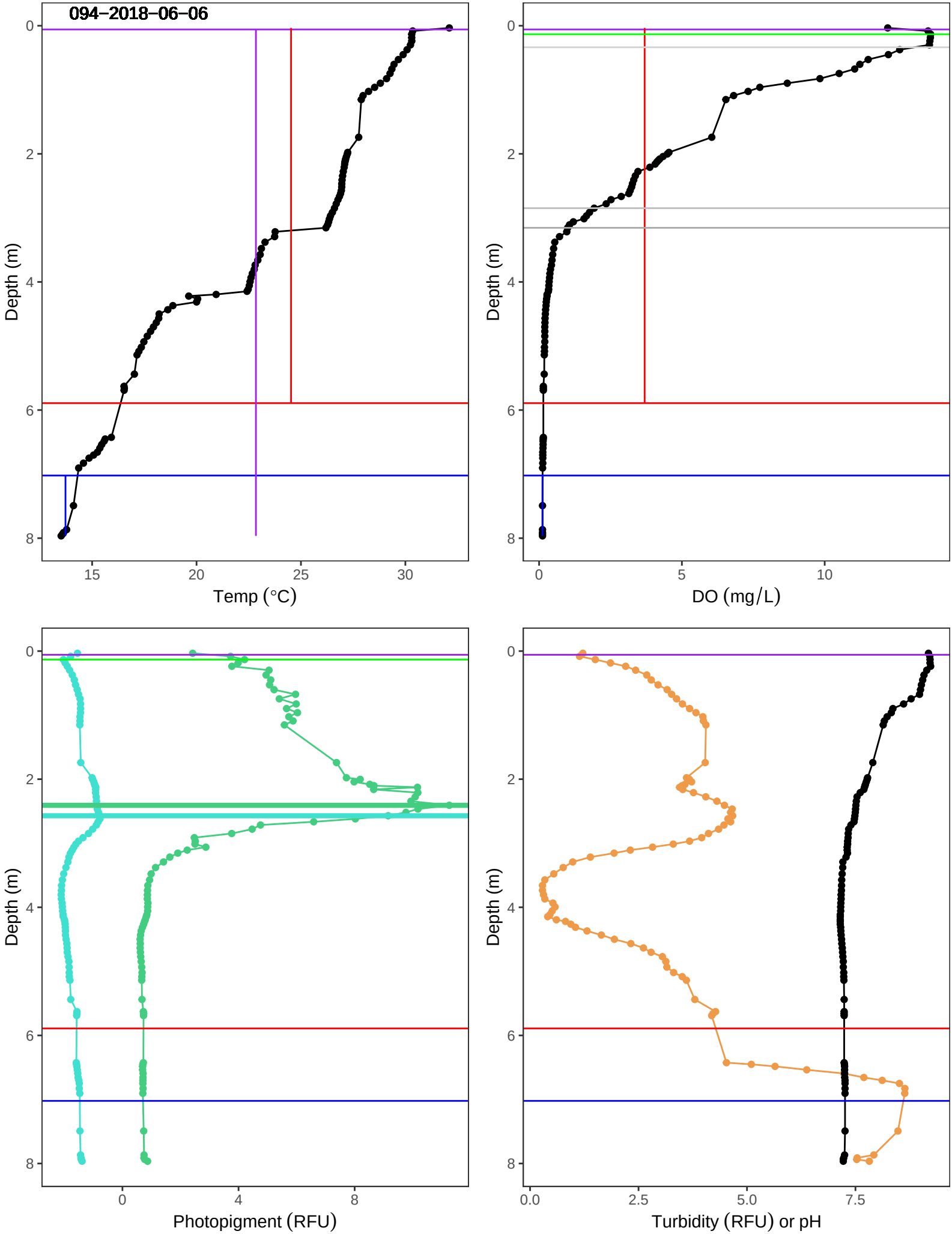

093−2018−08−01
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

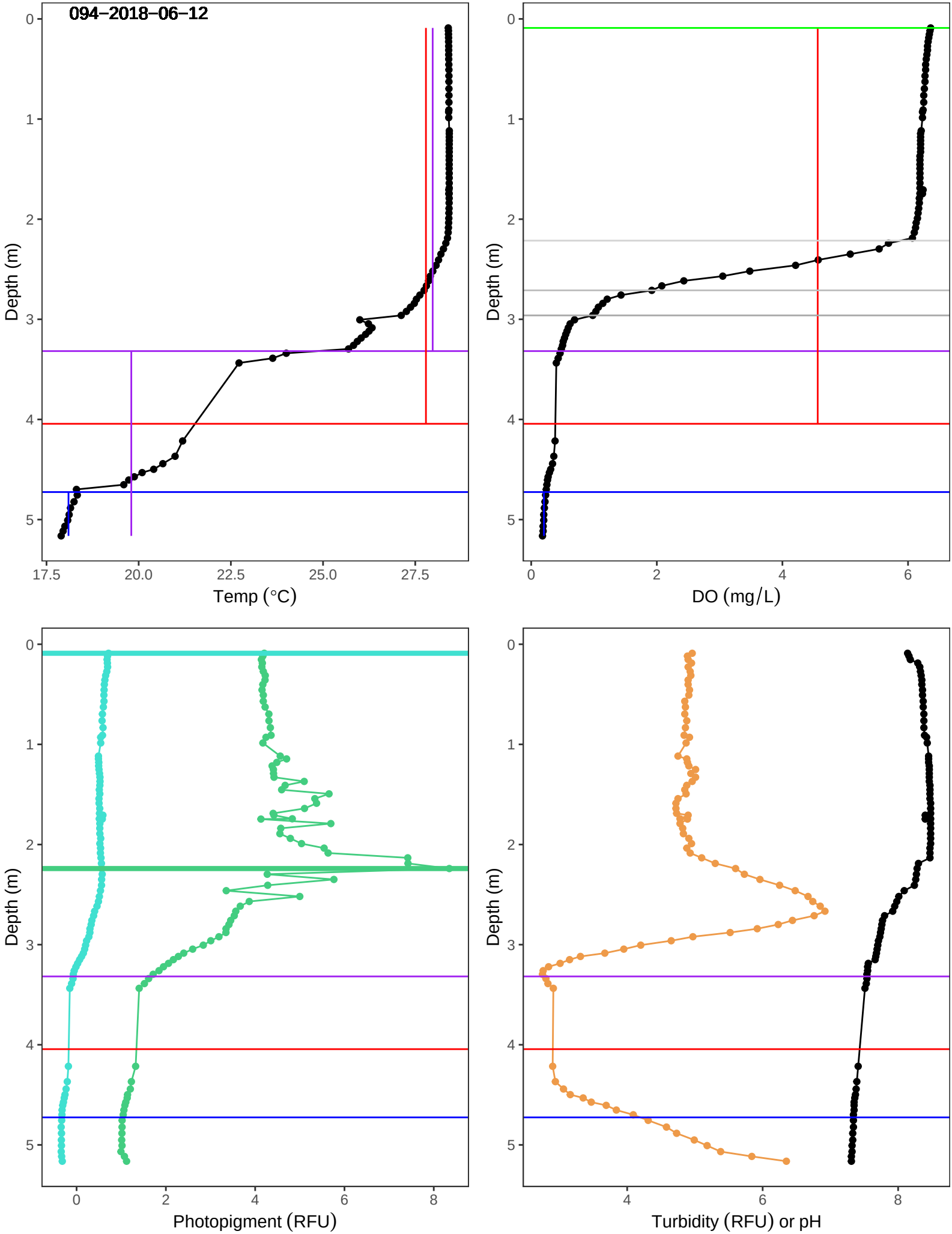

093−2018−08−15
Depth (m)
Temp (°C)
27.515
27.520
27.525
27.530
DO (mg/L)
8.20
8.22
8.24
8.26
8.28
Photopigment (RFU)
0.0
0.1
0.2
0.3
Turbidity (RFU) or pH
0
2
4
6
8

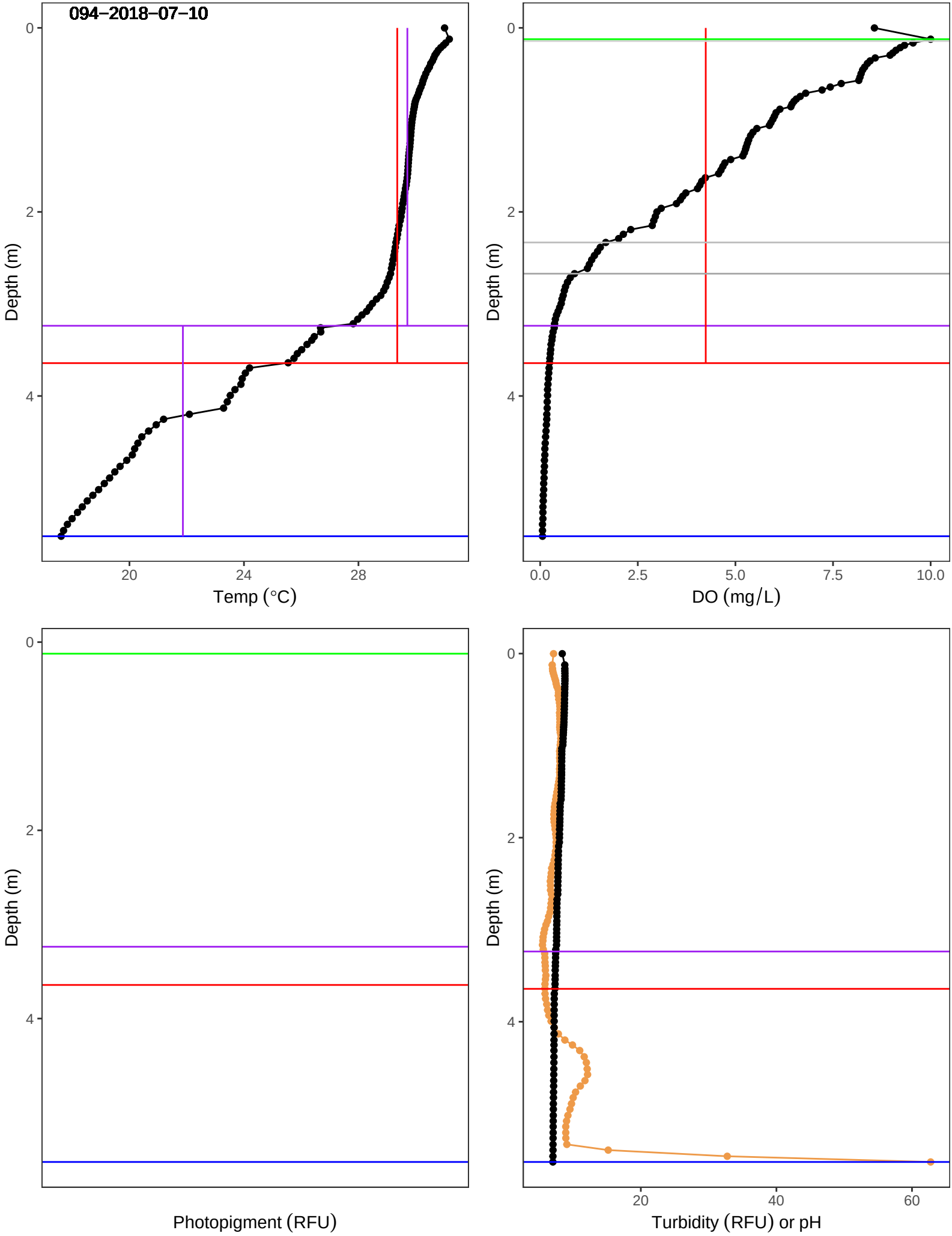

093−2018−09−13
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

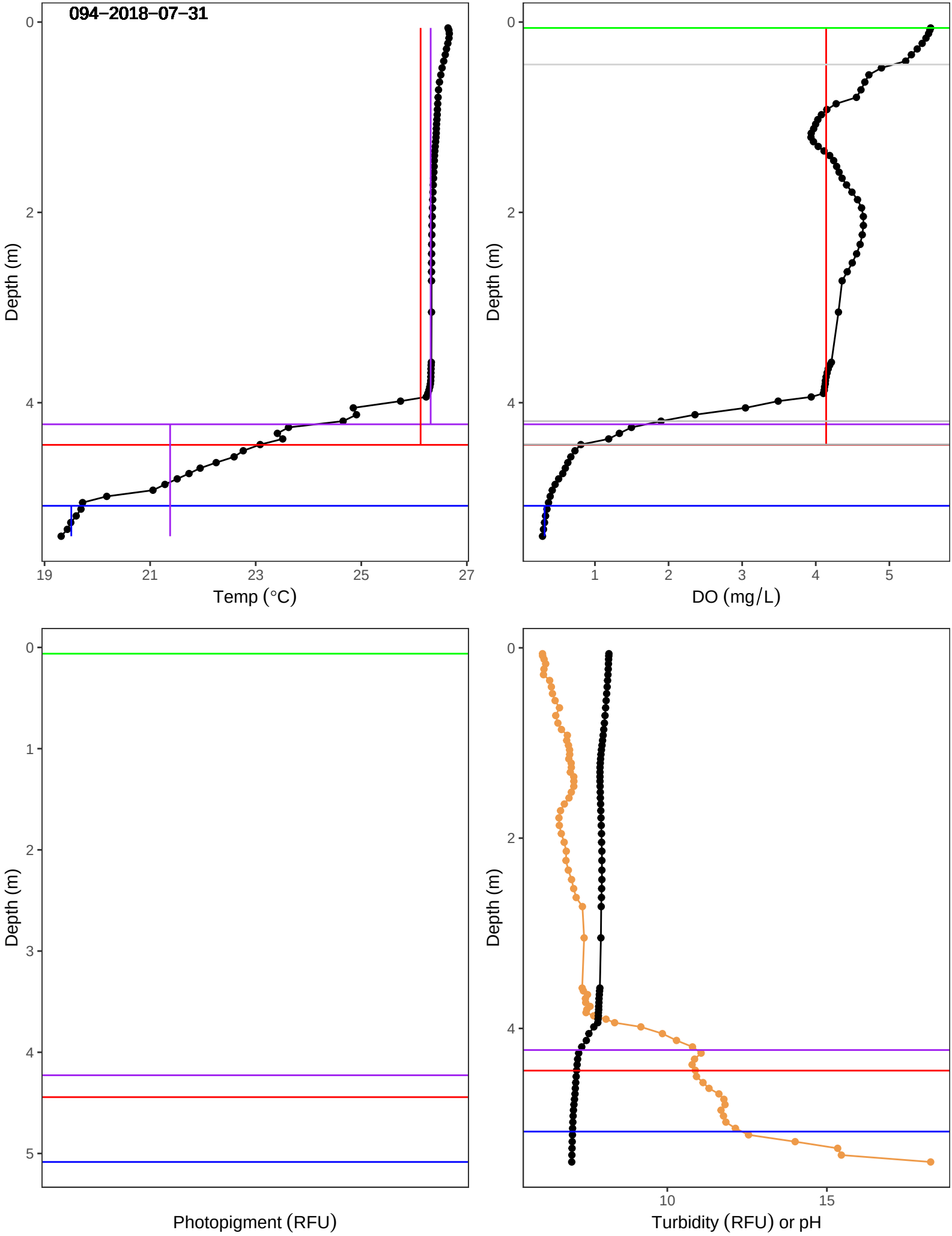

093−2018−09−20
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

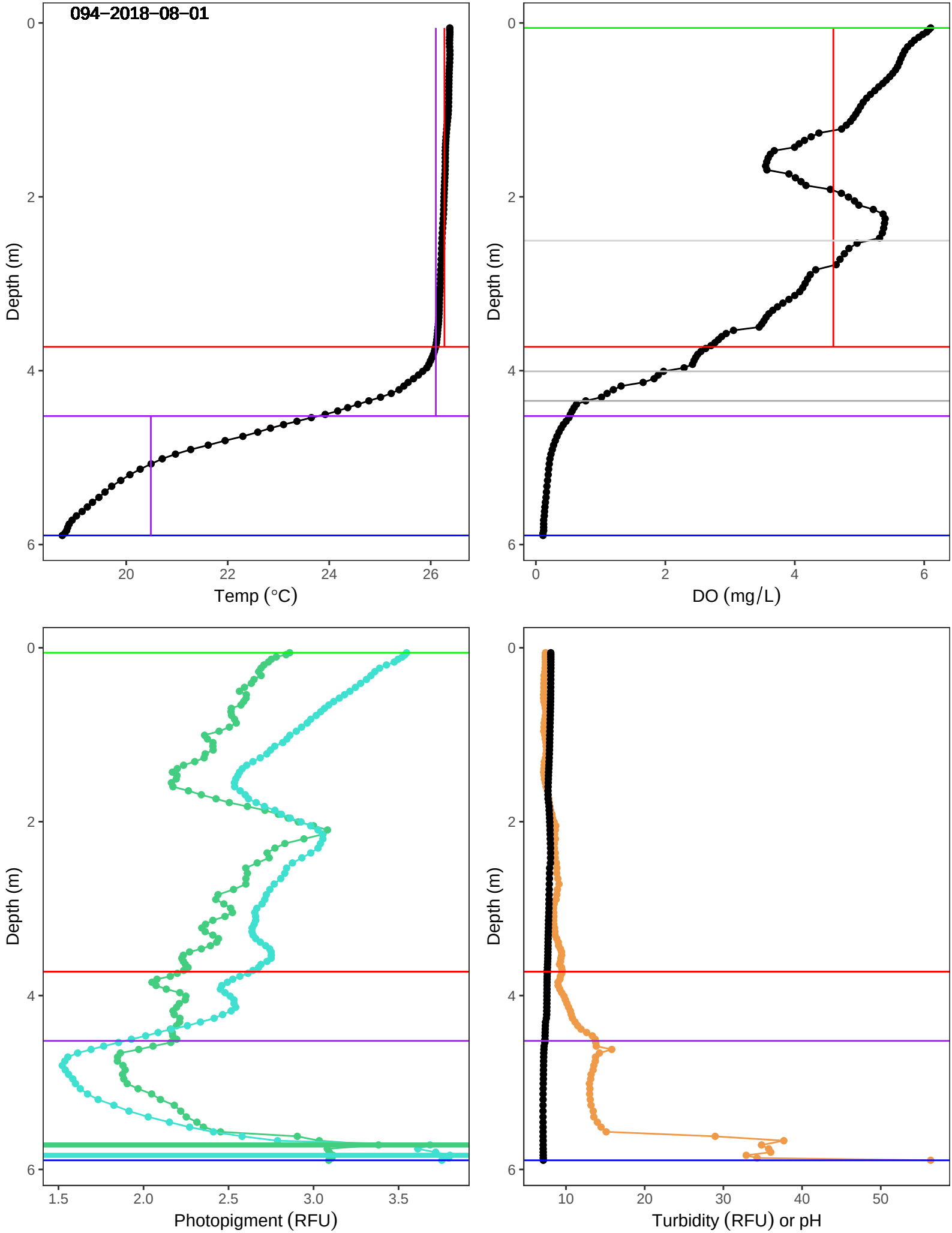

094-2018-05-22
Depth (m)
Temp (°C)
17.5
20.0
22.5
25.0
DO (mg/L)
0.0
2.5
5.0
7.5
Photopigment (RFU)
Turbidity (RFU) or pH
0
2
4
6
8
1

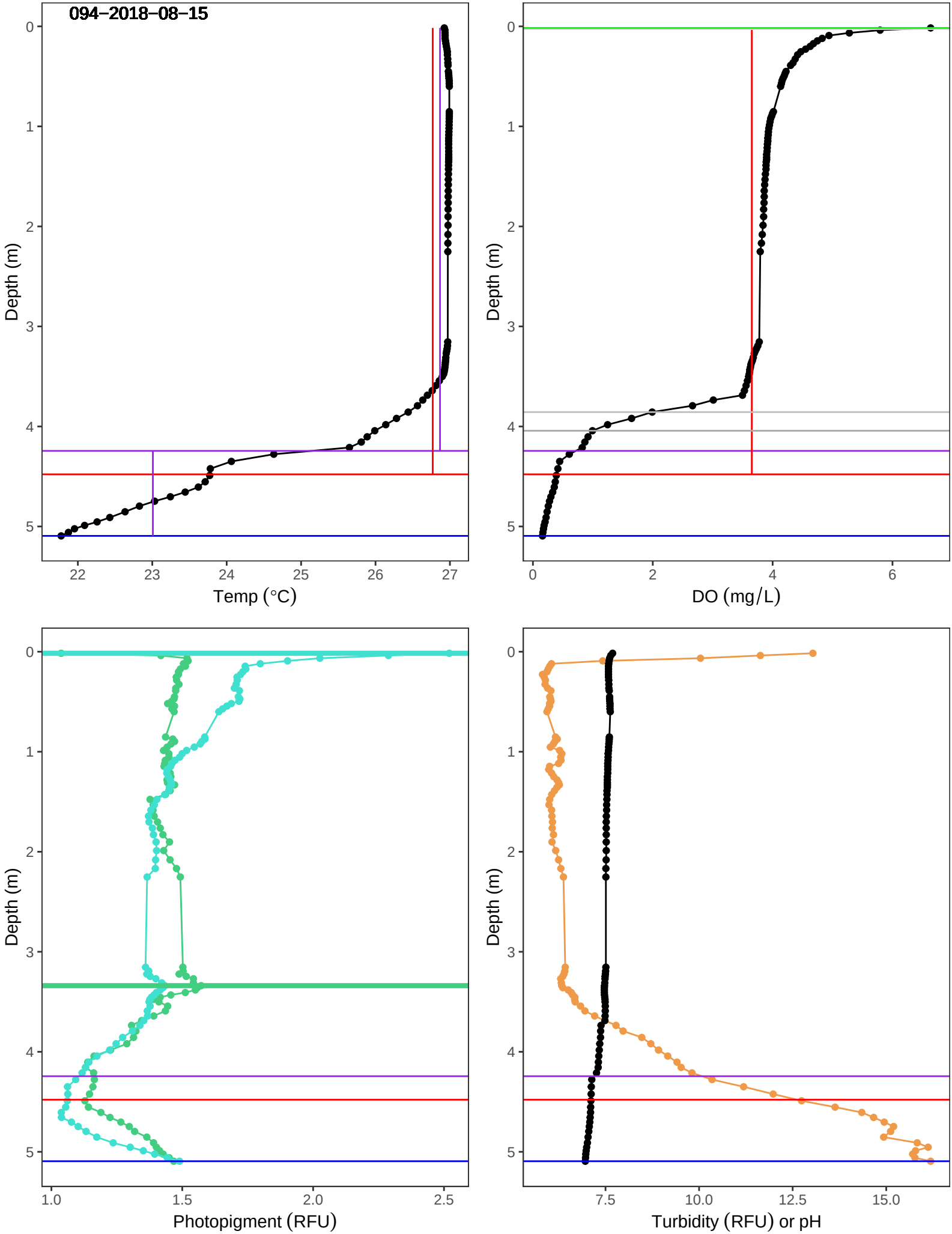

094-2018-06-06
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

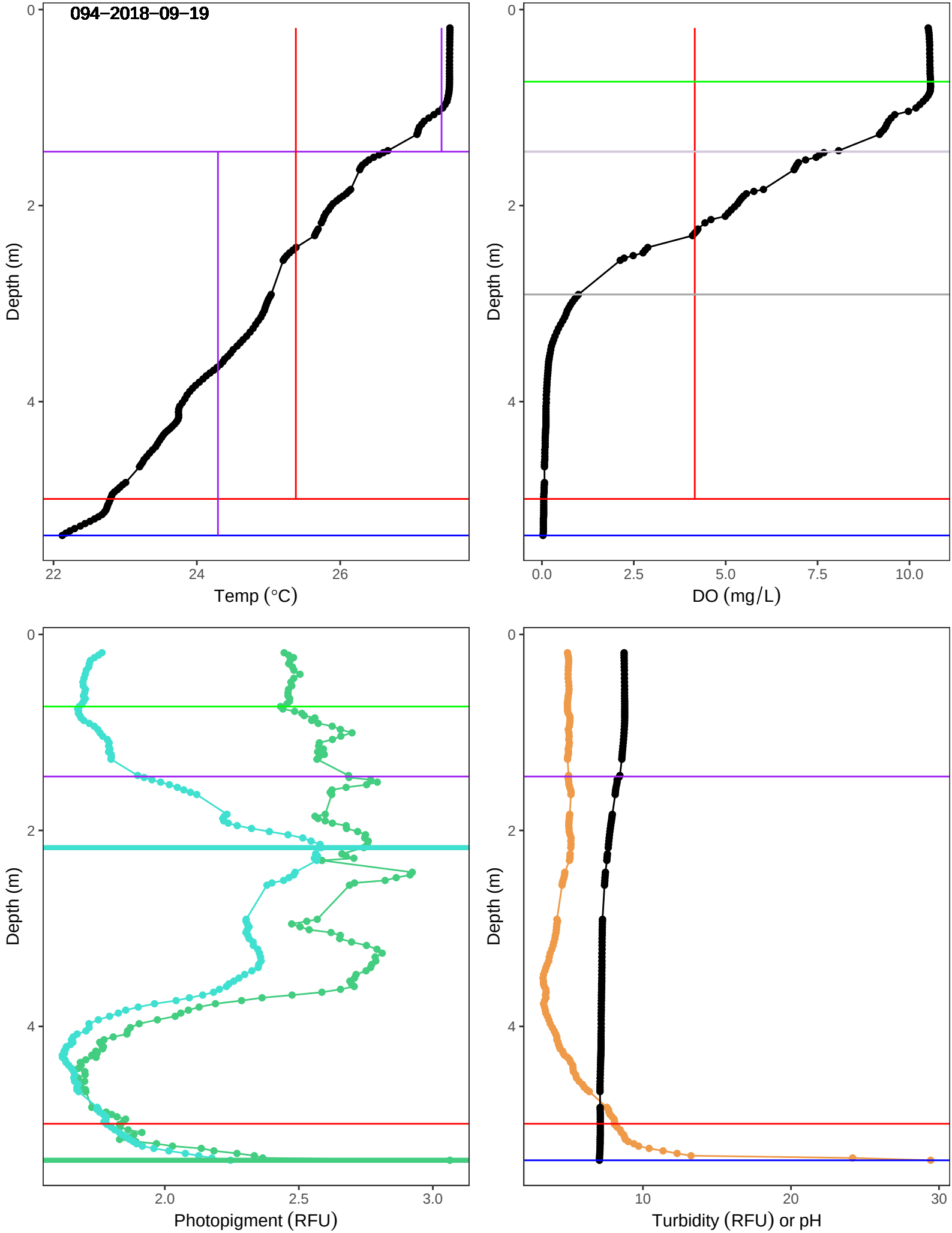

094-2018-06-12
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

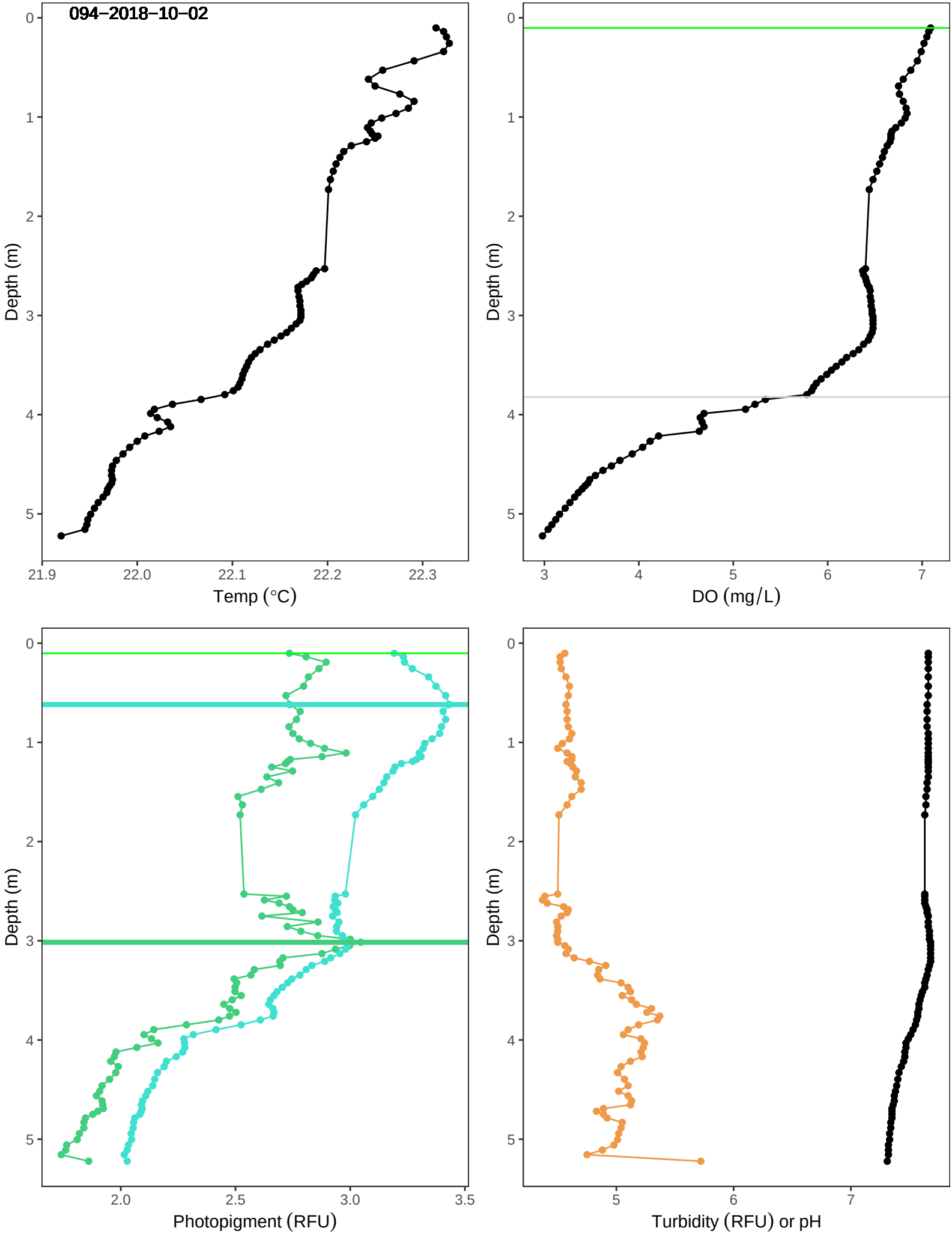

094-2018-07-10
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

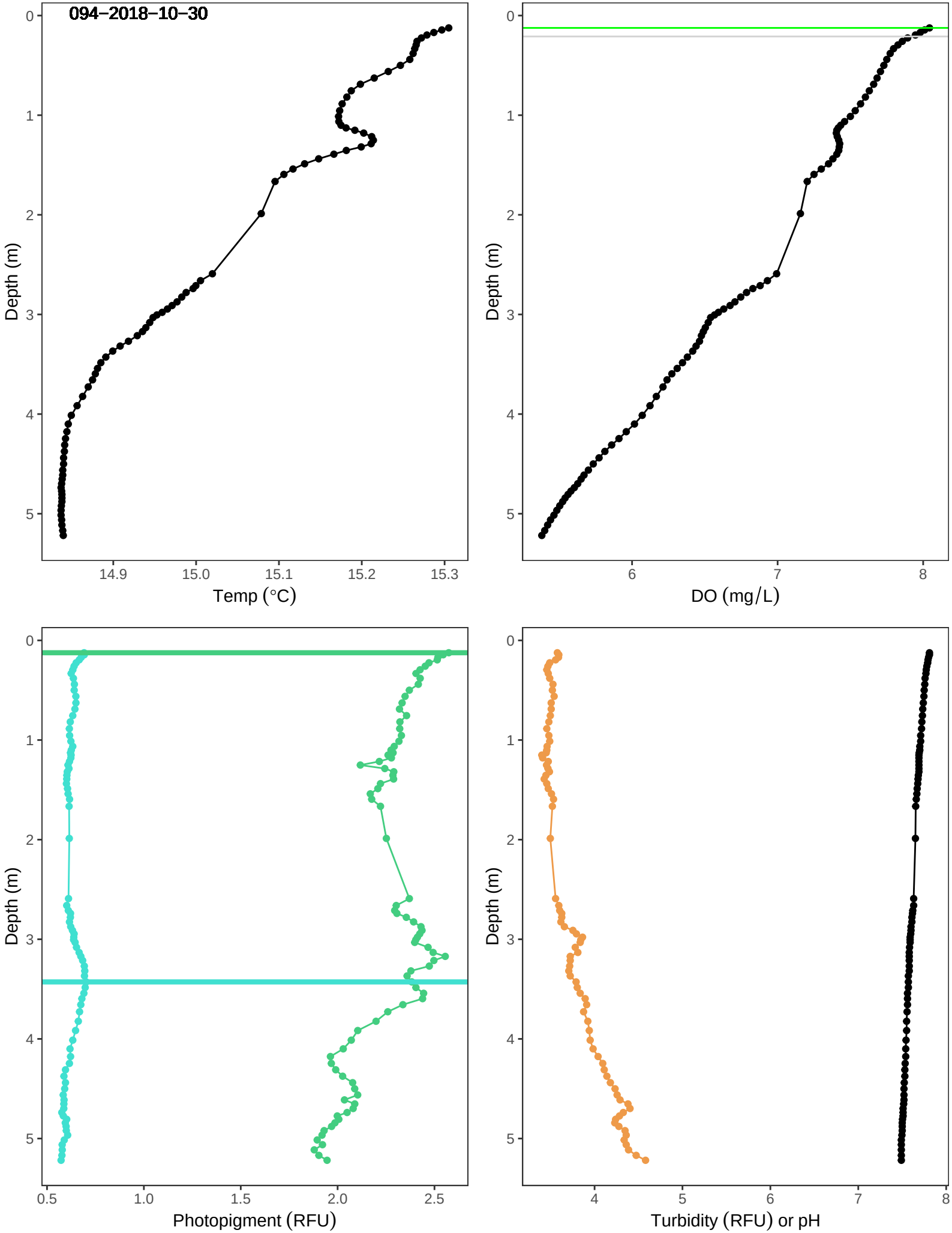

094−2018−07−31
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

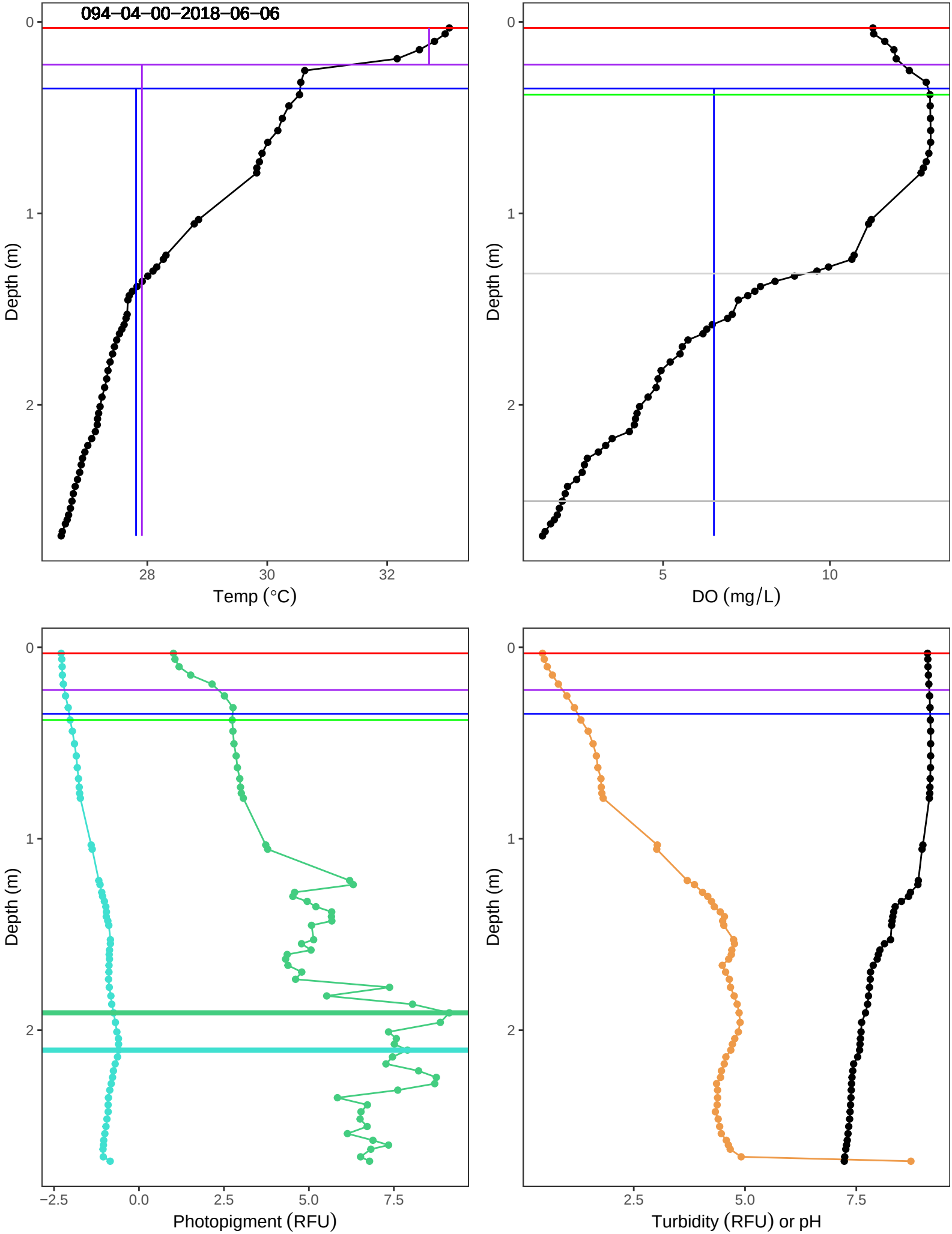

094-2018-08-01
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

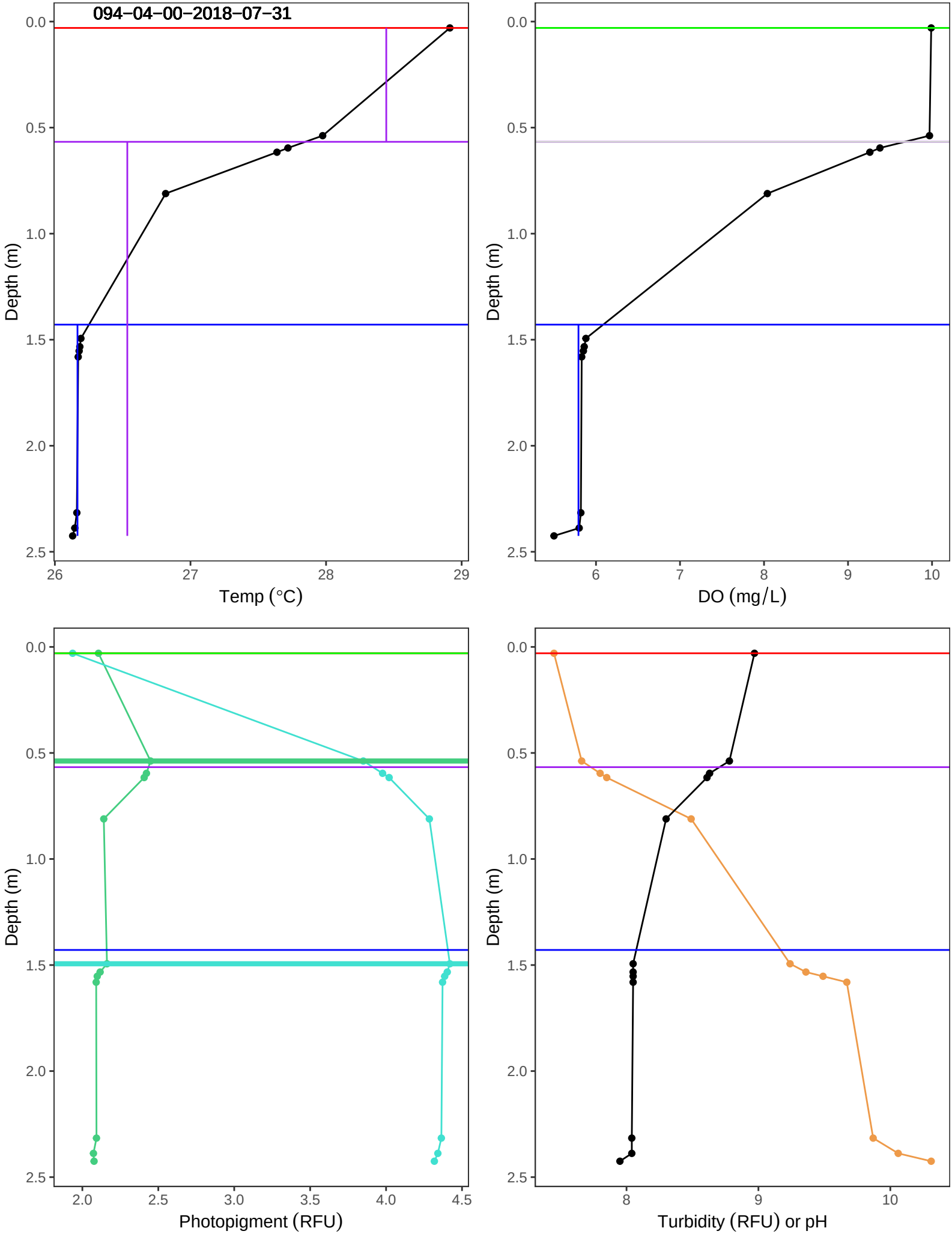

094-2018-08-15
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

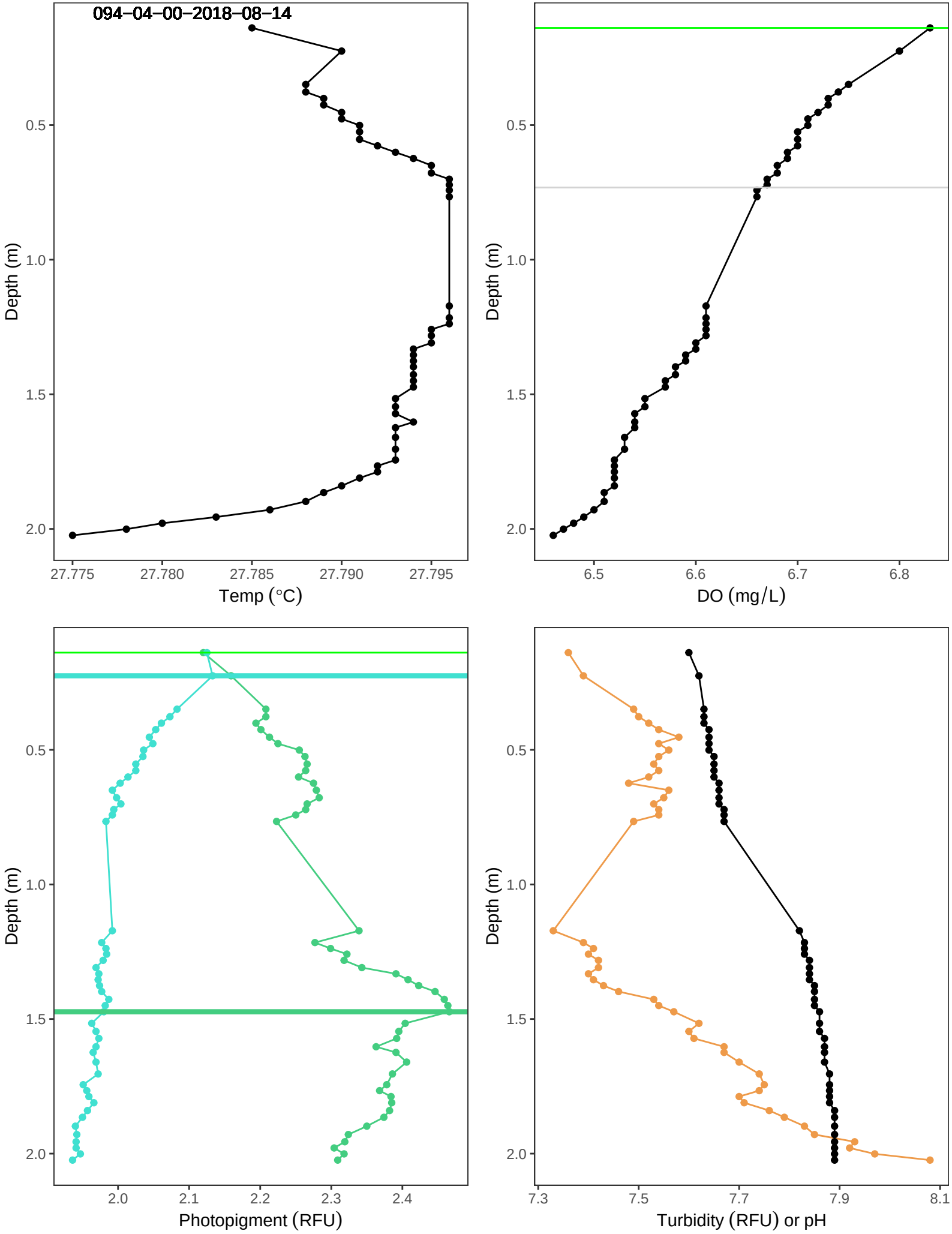

094-2018-09-19
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

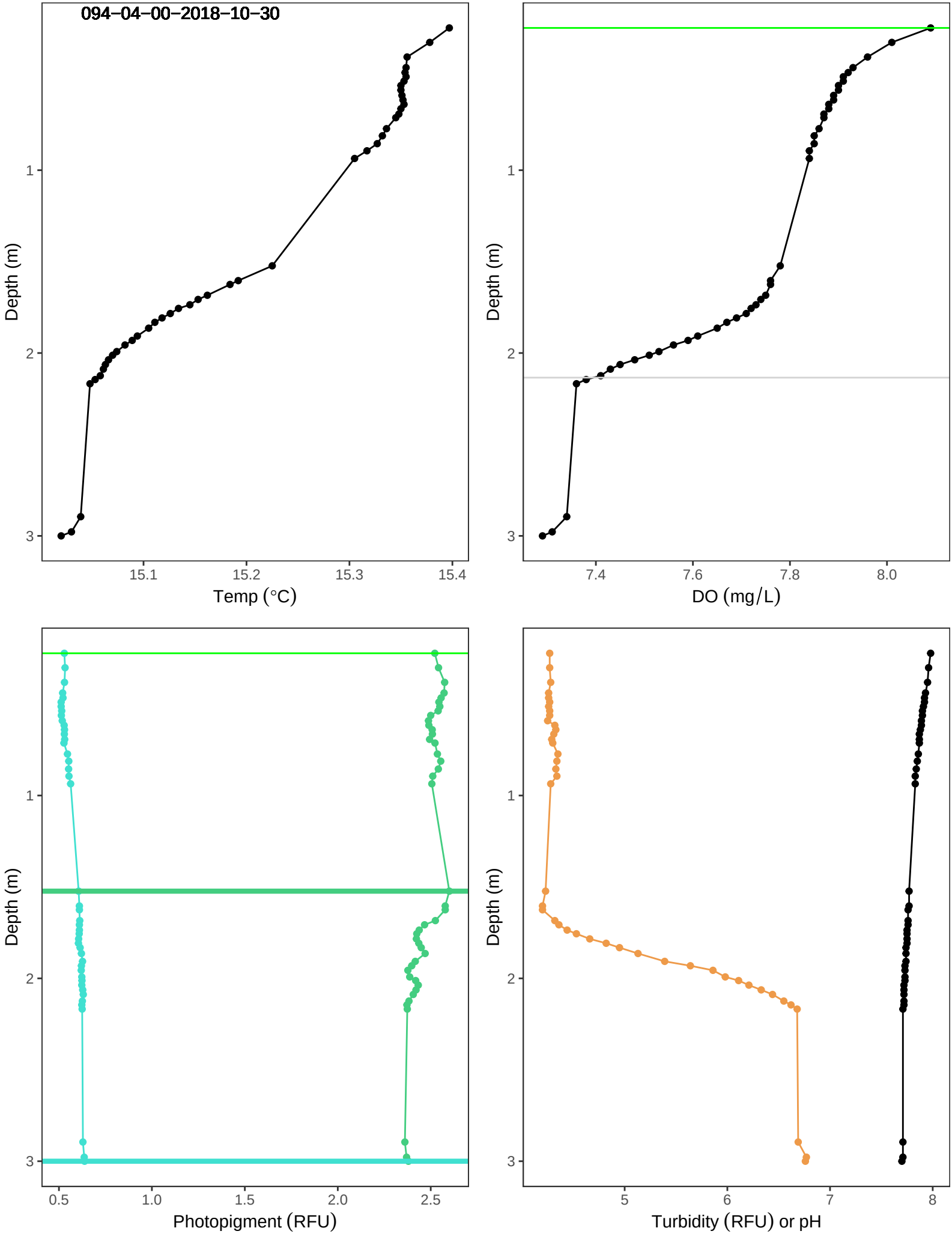

094-2018-10-02
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

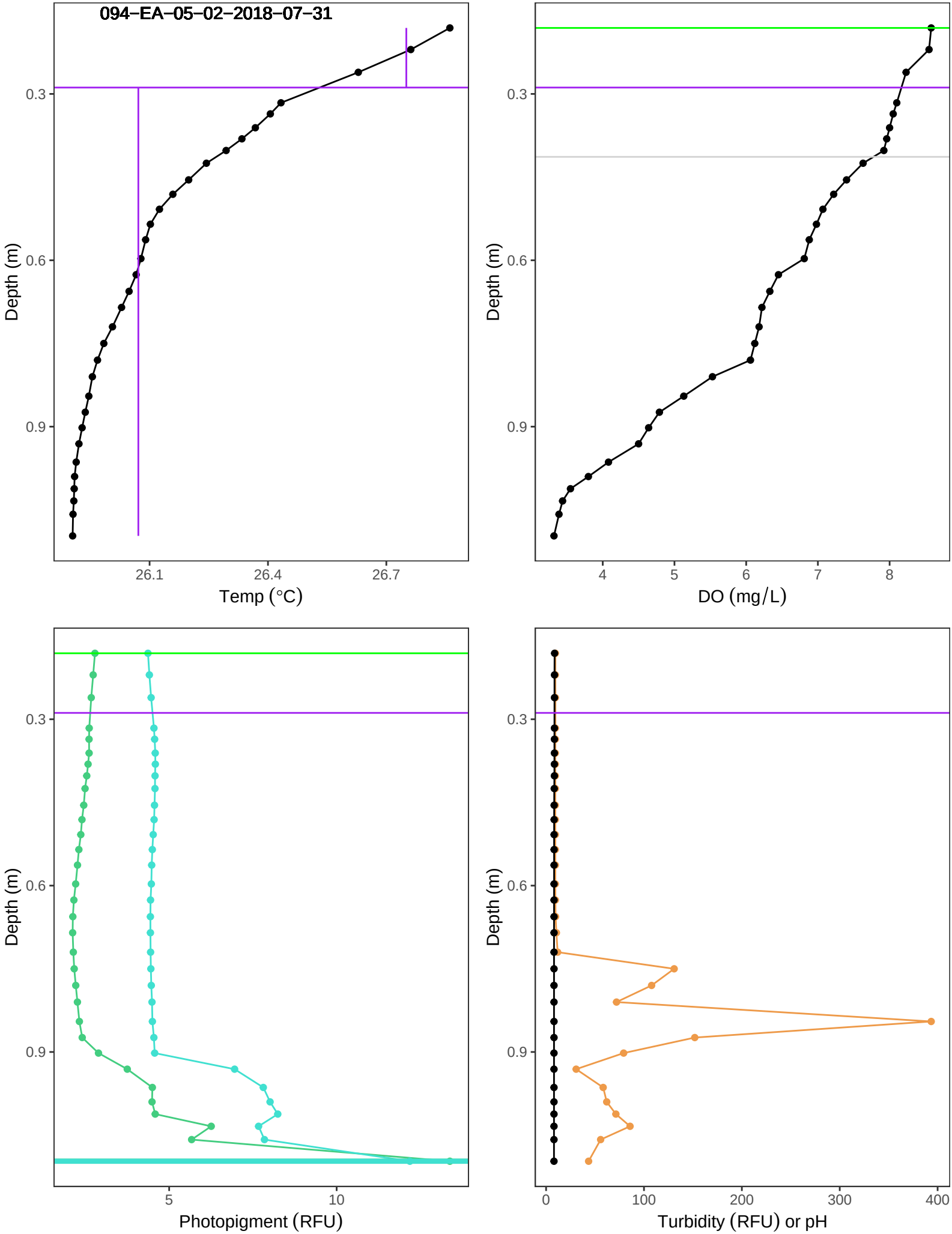

094-2018-10-30
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

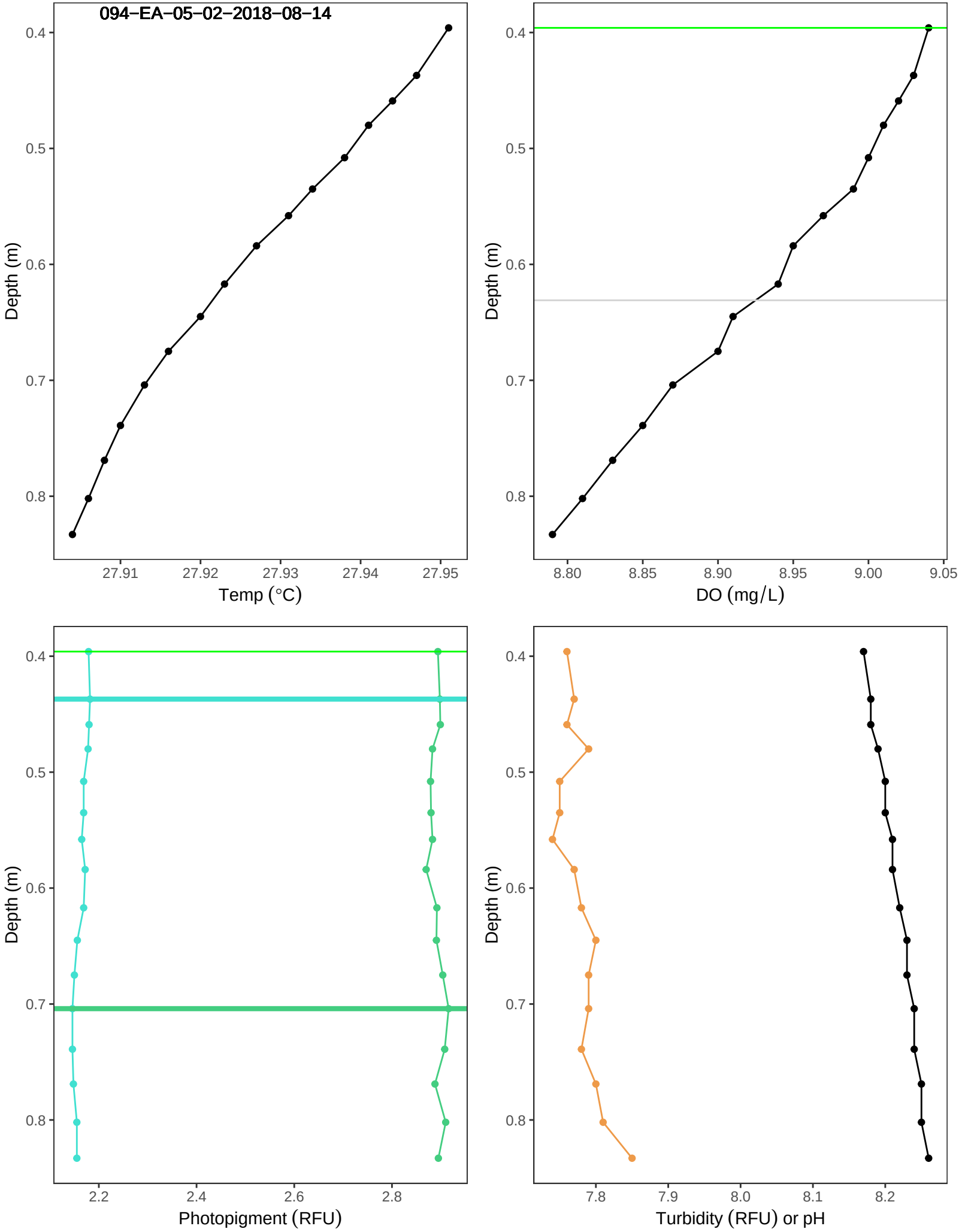

094-04-00-2018-06-06
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

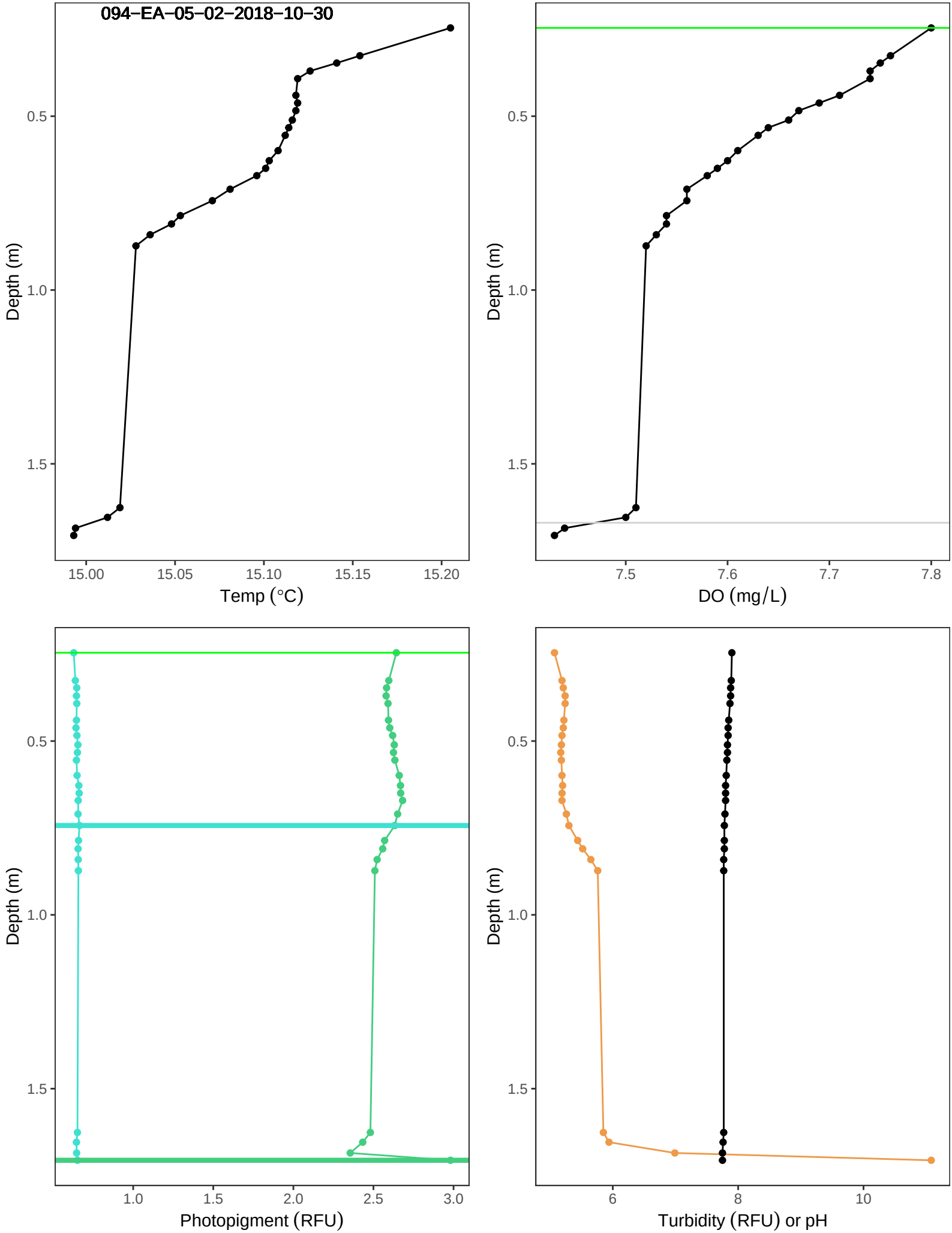

094-04-00-2018-07-31
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

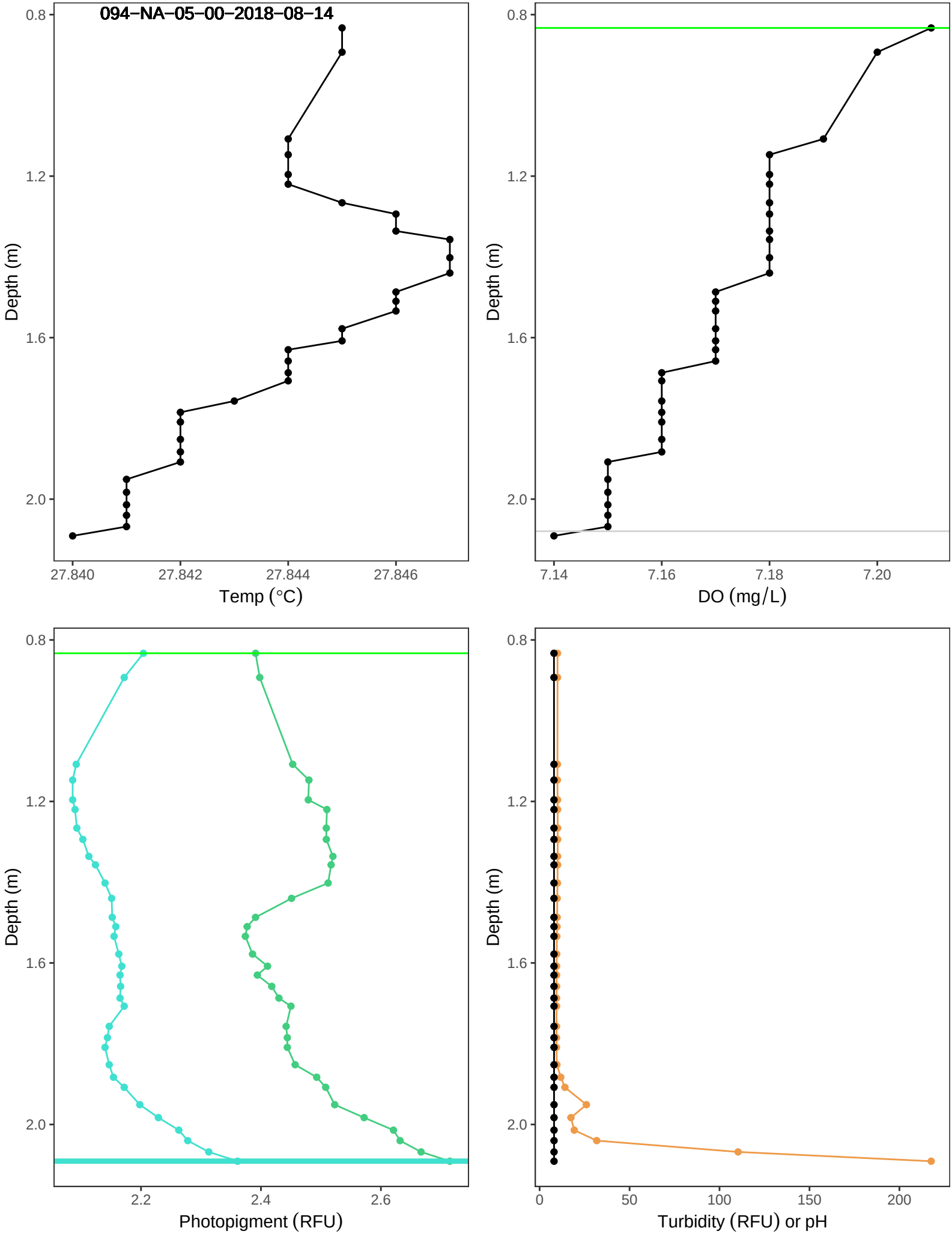

094-04-00-2018-08-14
Depth (m)
0.5
1.0
1.5
2.0
27.775
27.780
27.785
27.790
27.795
Temp (°C)
6.5
6.6
6.7
6.8
DO (mg/L)
2.0
2.1
2.2
2.3
2.4
Photopigment (RFU)
7.3
7.5
7.7
7.9
8.1
Turbidity (RFU) or pH

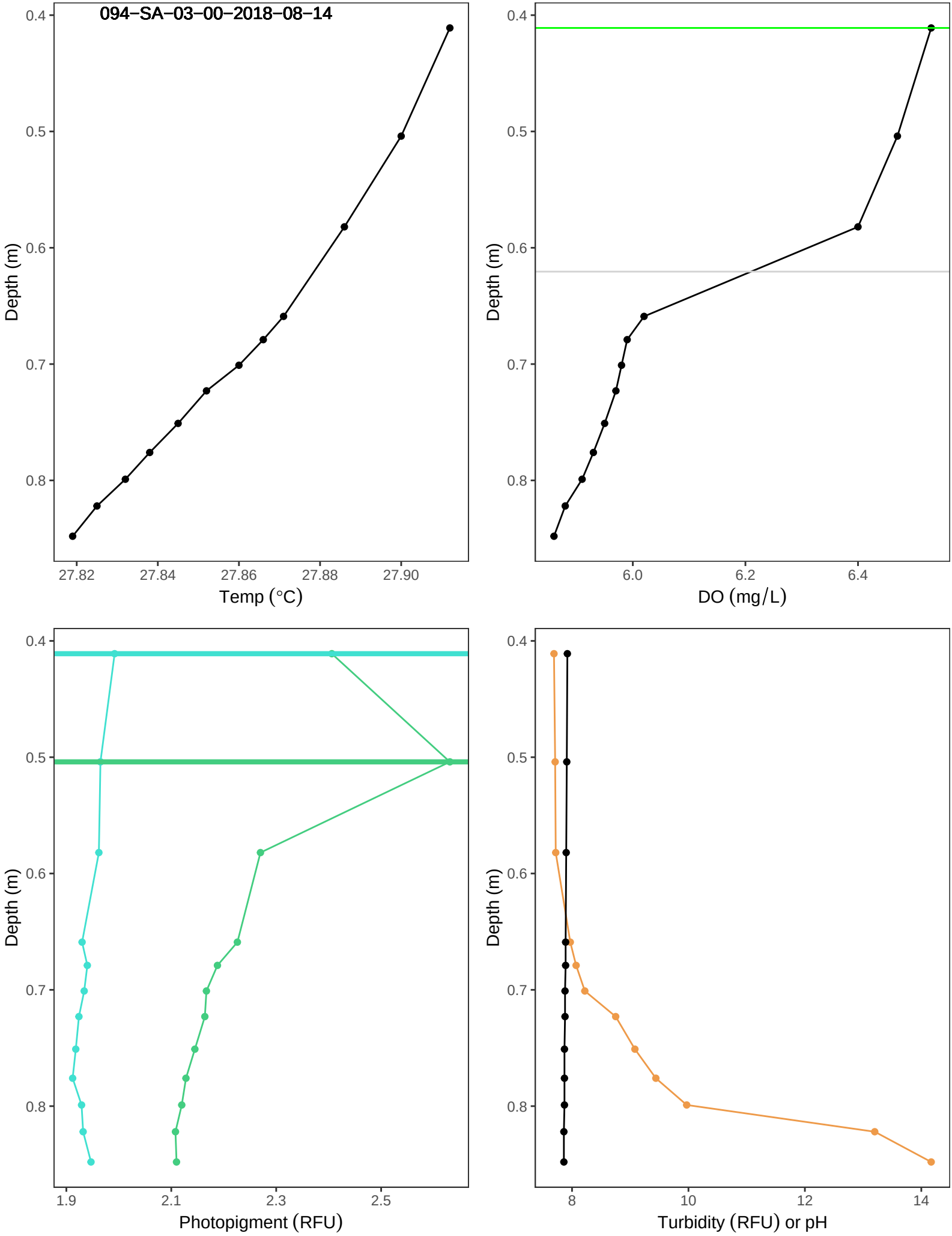

094-04-00-2018-10-30
Depth (m)
1
2
3
15.1
15.2
15.3
15.4
Temp (°C)
7.4
7.6
7.8
8.0
DO (mg/L)
0.5
1.0
1.5
2.0
2.5
Photopigment (RFU)
5
6
7
8
Turbidity (RFU) or pH

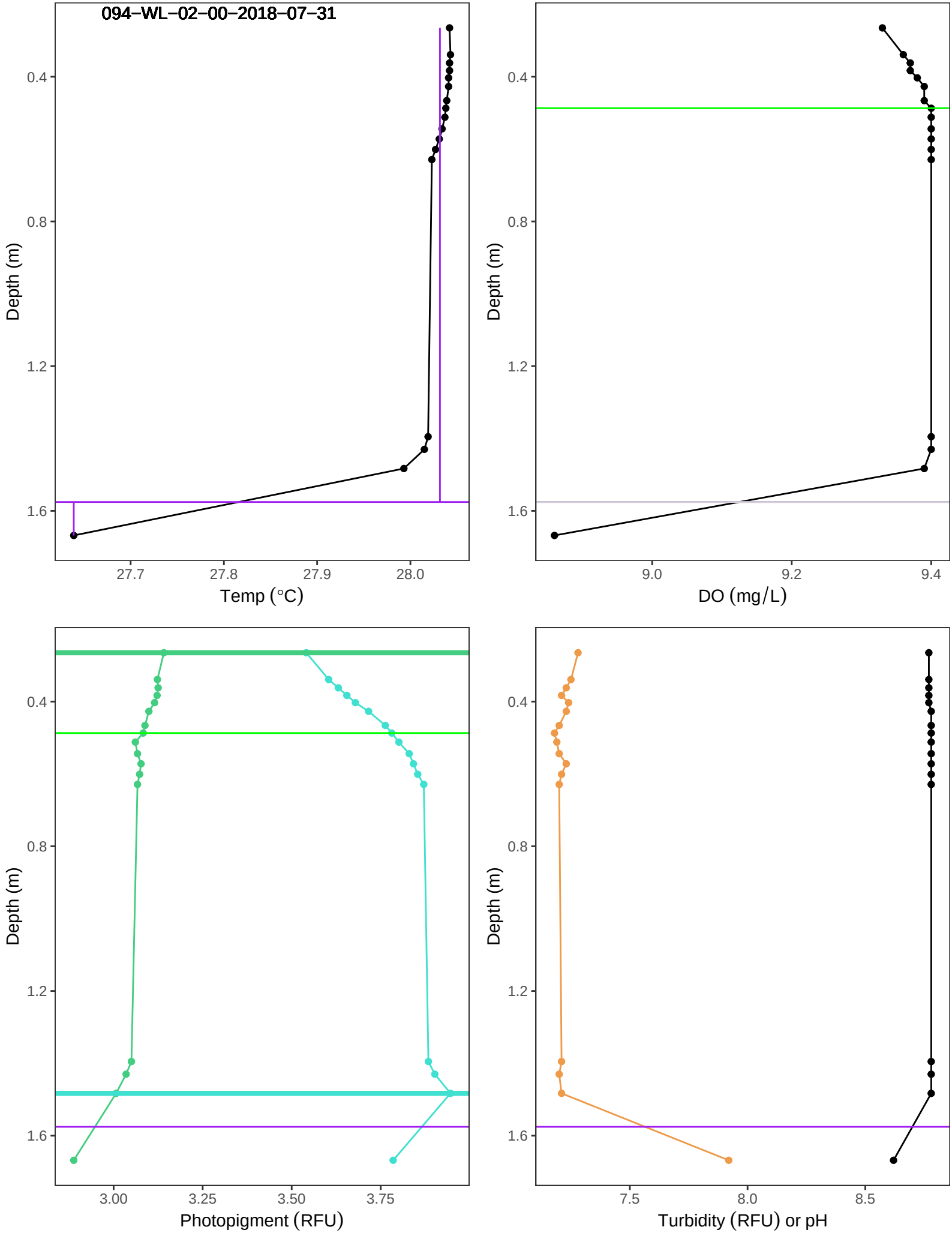

094-EA-05-02-2018-07-31
Depth (m)
0.3
0.6
0.9
26.1
26.4
26.7
Temp (°C)
4
5
6
7
8
DO (mg/L)
5
10
Photopigment (RFU)
0
100
200
300
400
Turbidity (RFU) or pH

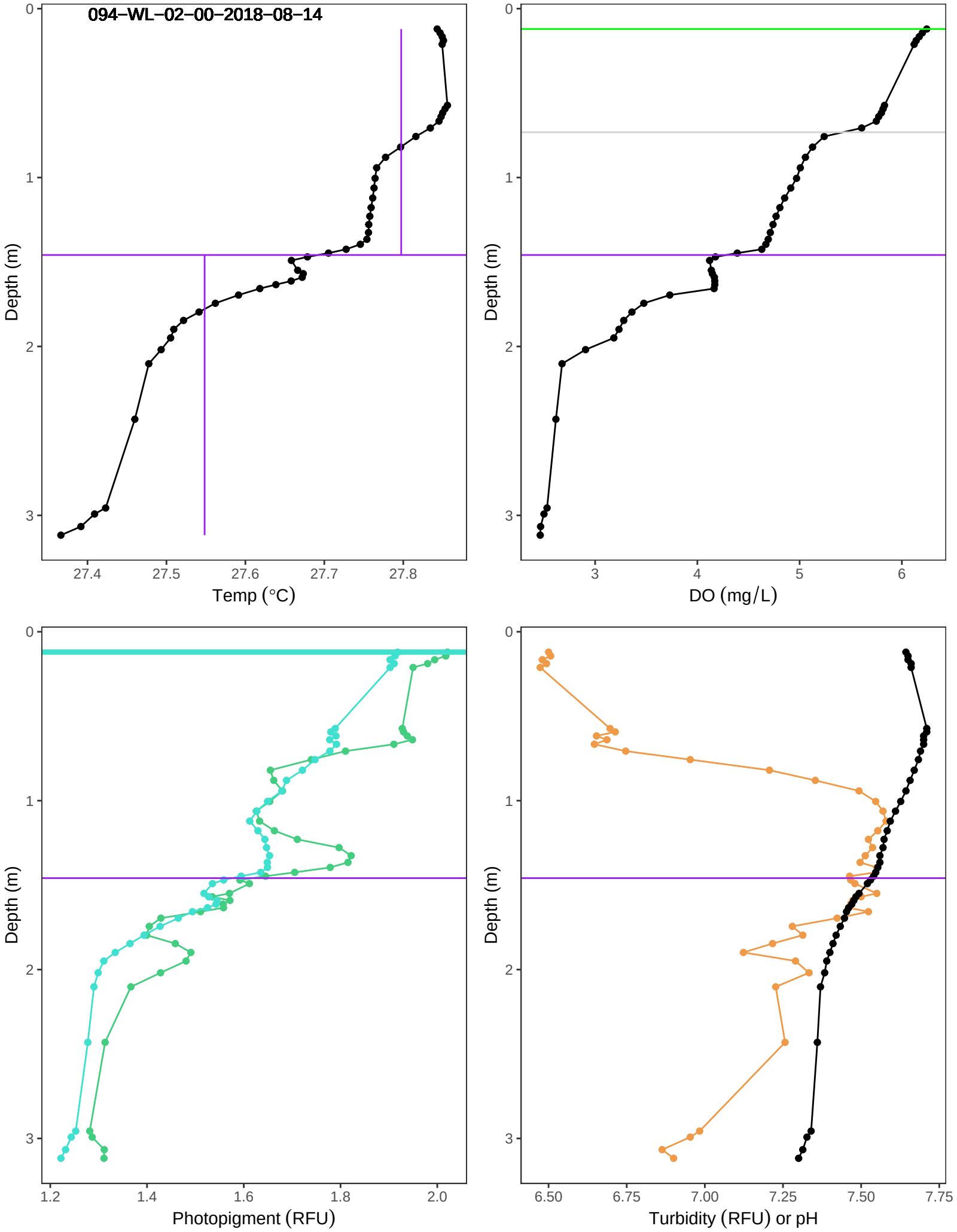

094-EA-05-02-2018-08-14
Depth (m)
0.4
0.5
0.6
0.7
0.8
27.91
27.92
27.93
27.94
27.95
Temp (°C)
8.80
8.85
8.90
8.95
9.00
9.05
DO (mg/L)
2.2
2.4
2.6
2.8
Photopigment (RFU)
7.8
7.9
8.0
8.1
8.2
Turbidity (RFU) or pH

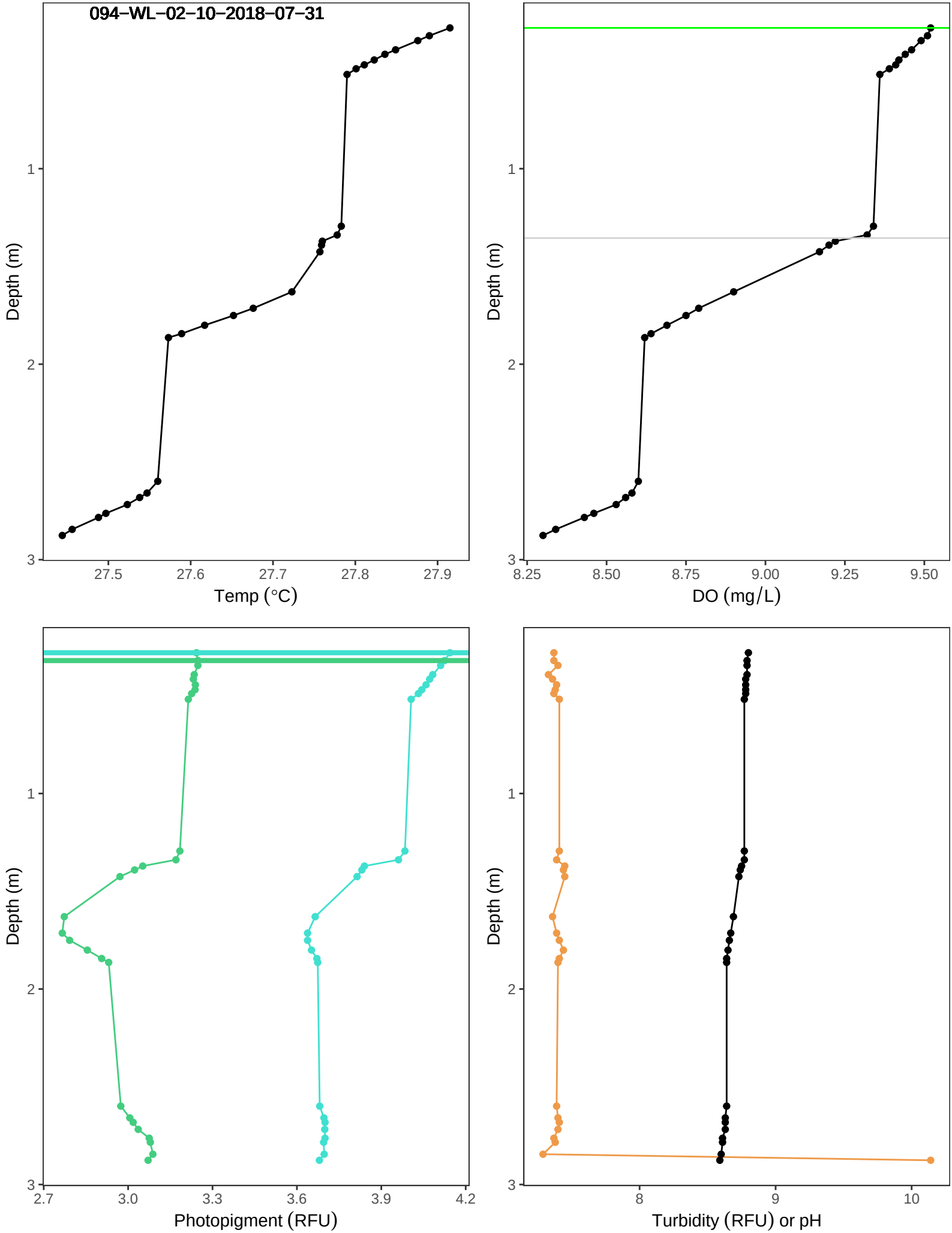

094-EA-05-02-2018-10-30
Depth (m)
0.5
1.0
1.5
15.00
15.05
15.10
15.15
15.20
Temp (°C)
7.5
7.6
7.7
7.8
DO (mg/L)
1.0
1.5
2.0
2.5
3.0
Photopigment (RFU)
6
8
10
Turbidity (RFU) or pH

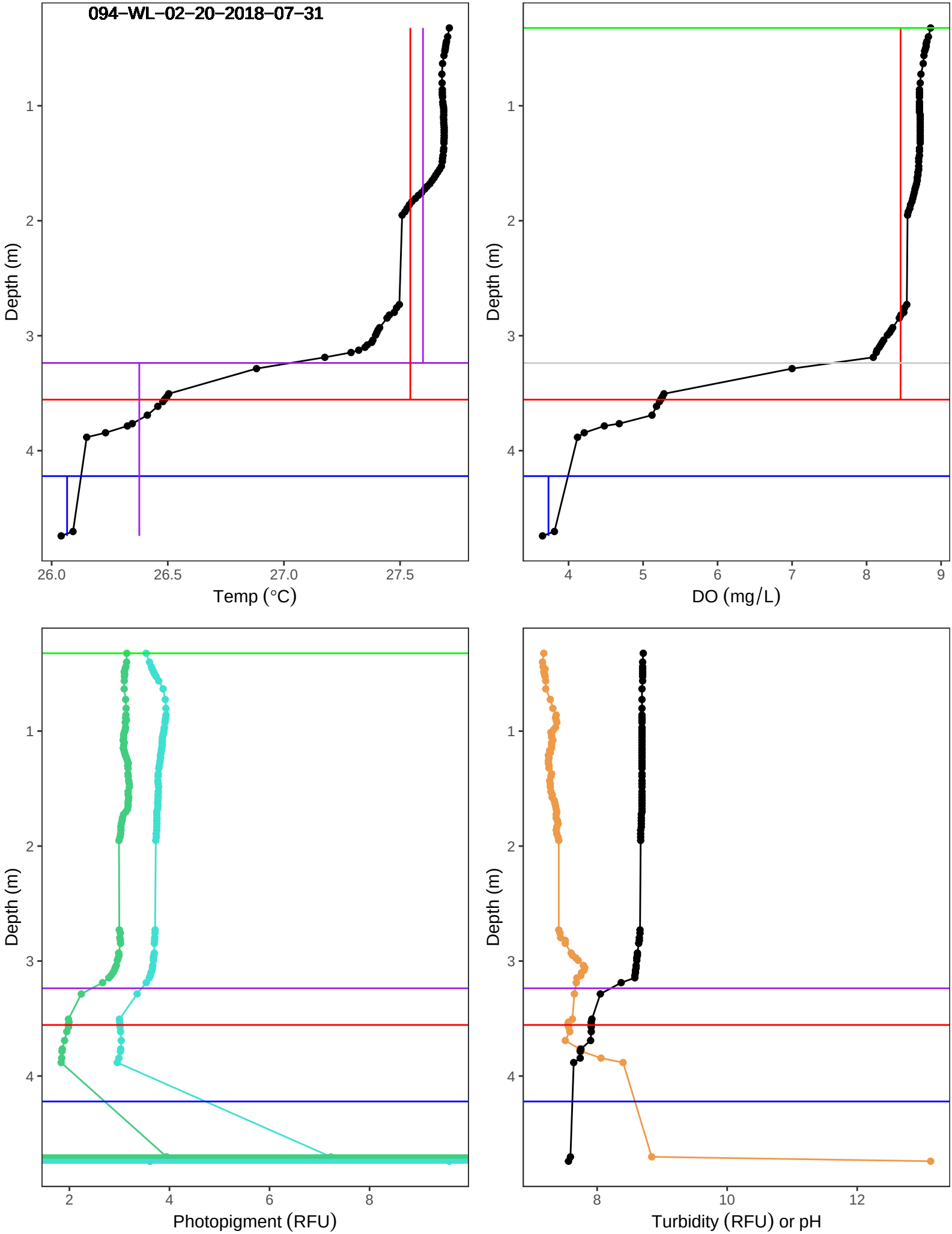

094-NA-05-00-2018-08-14
Depth (m)
0.8
1.2
1.6
2.0
27.840
27.842
27.844
27.846
Temp (°C)
7.14
7.16
7.18
7.20
DO (mg/L)
2.2
2.4
2.6
Photopigment (RFU)
0
50
100
150
200
Turbidity (RFU) or pH

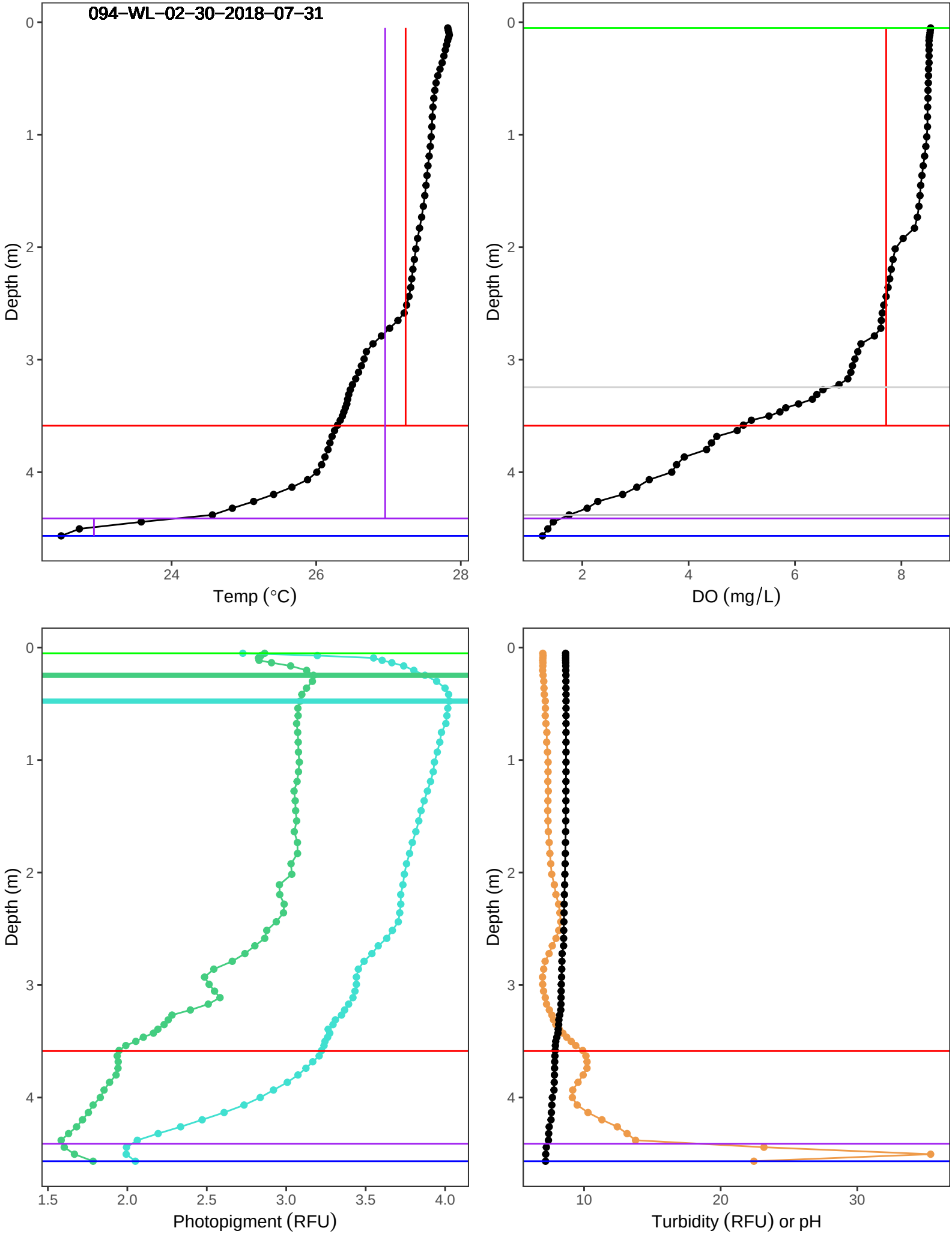

094-SA-03-00-2018-08-14
Depth (m)
0.4
0.5
0.6
0.7
0.8
27.82
27.84
27.86
27.88
27.90
Temp (°C)
6.0
6.2
6.4
DO (mg/L)
1.9
2.1
2.3
2.5
Photopigment (RFU)
8
10
12
14
Turbidity (RFU) or pH

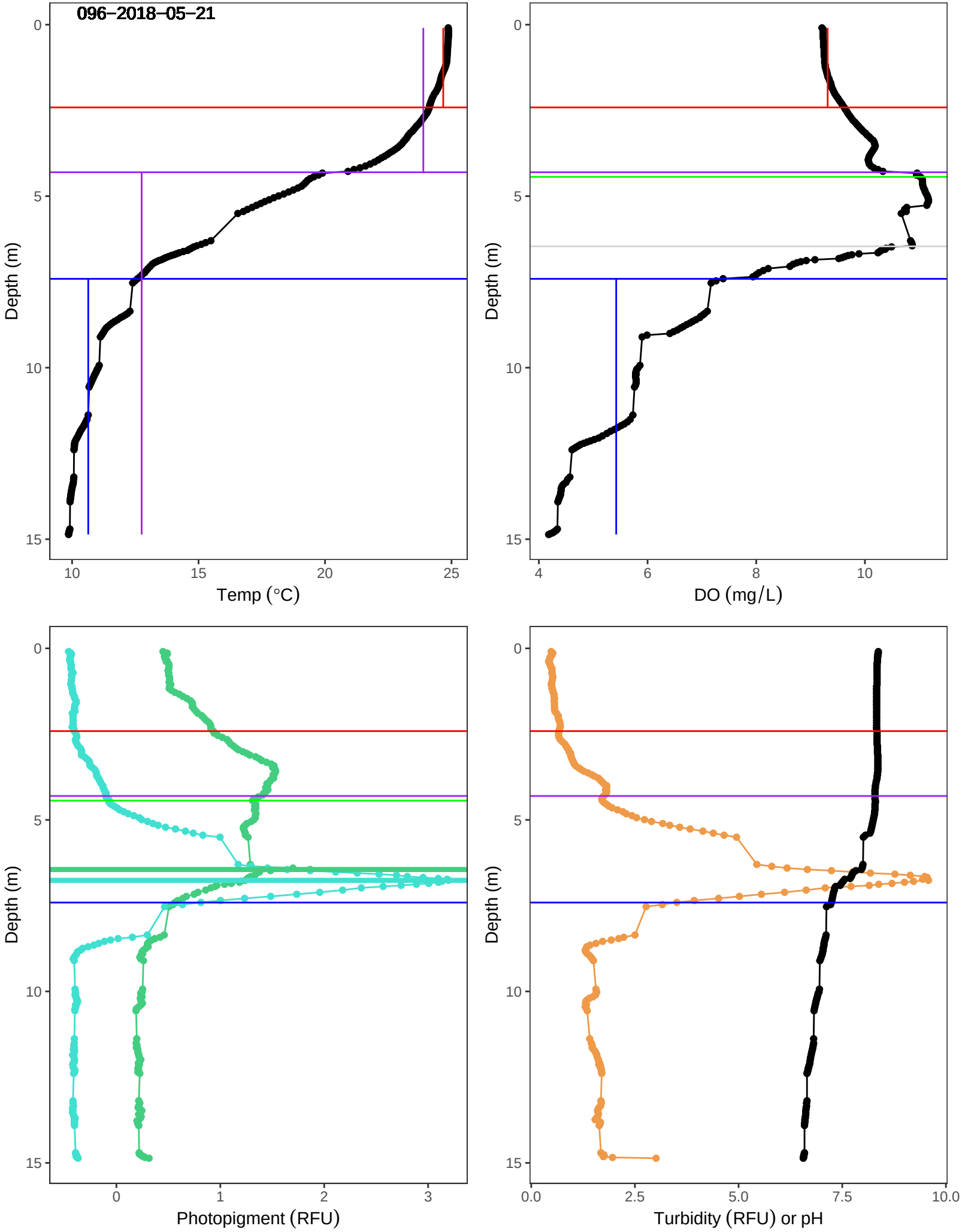

094-WL-02-00-2018-07-31
Depth (m)
0.4
0.8
1.2
1.6
27.7
27.8
27.9
28.0
Temp (°C)
9.0
9.2
9.4
DO (mg/L)
3.00
3.25
3.50
3.75
Photopigment (RFU)
7.5
8.0
8.5
Turbidity (RFU) or pH

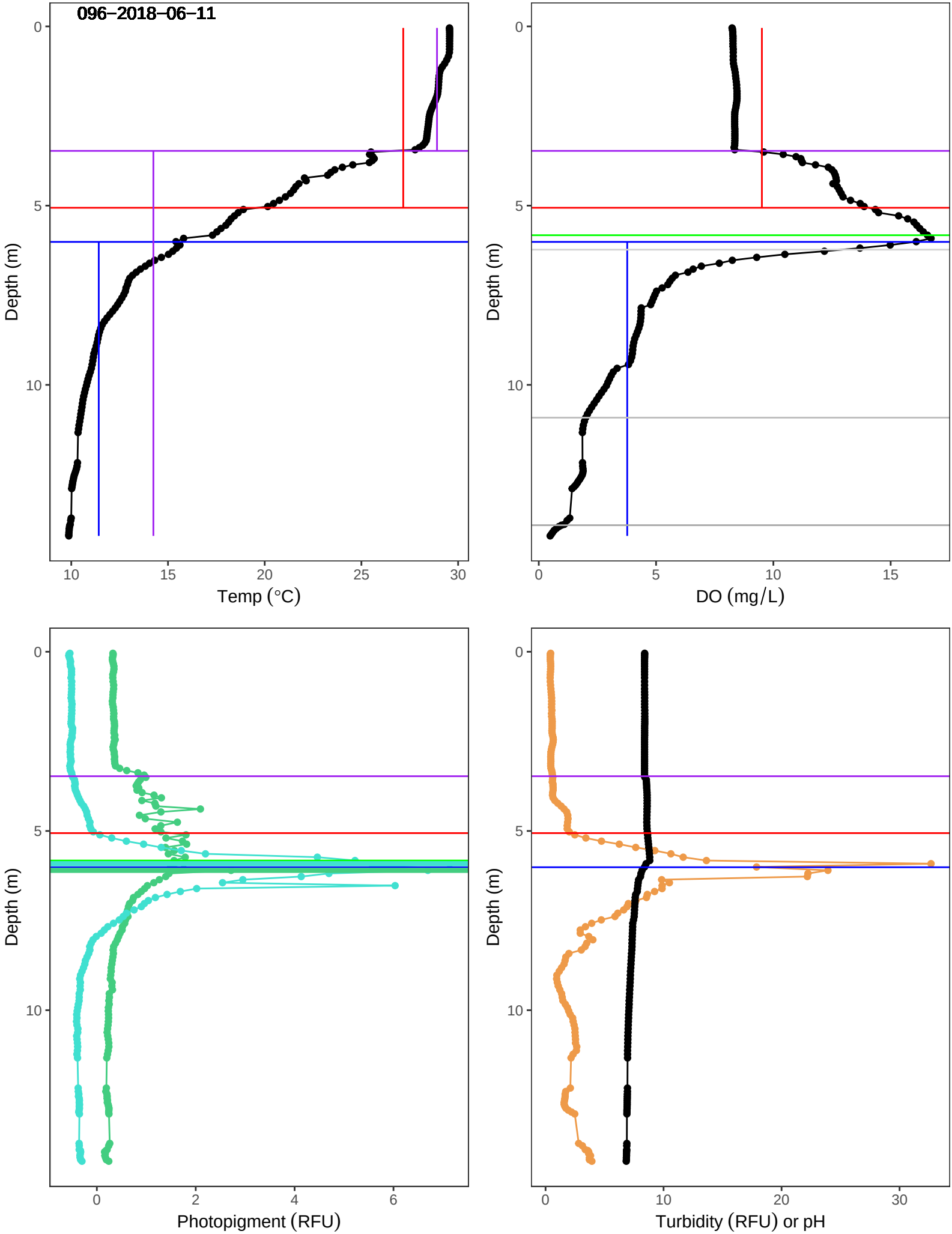

094-WL-02-00-2018-08-14
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

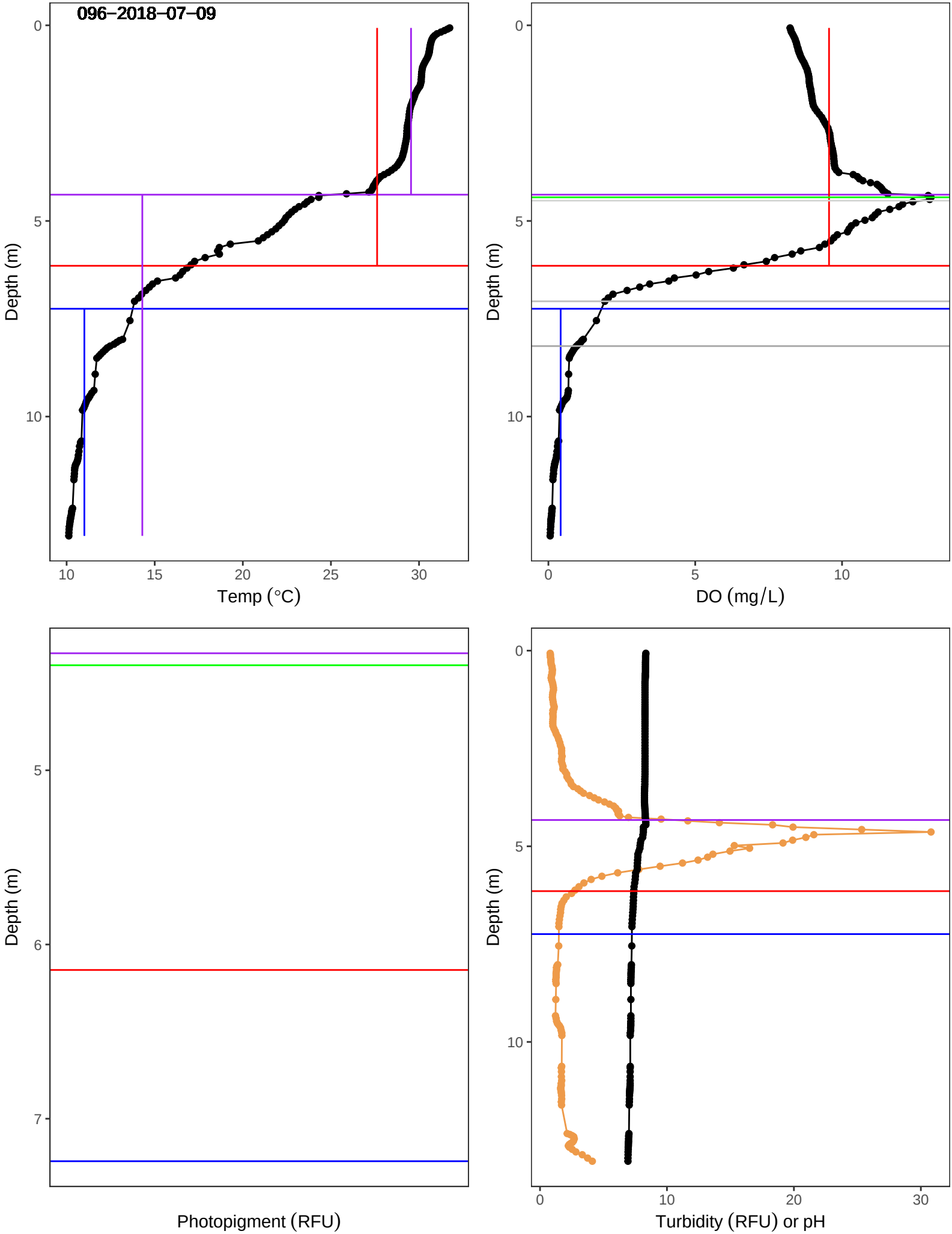

094-WL-02-10-2018-07-31
Depth (m)
Temp (°C)
27.5
27.6
27.7
27.8
27.9
DO (mg/L)
8.25
8.50
8.75
9.00
9.25
9.50
Photopigment (RFU)
2.7
3.0
3.3
3.6
3.9
4.2
Turbidity (RFU) or pH
8
9
10
1
2
3

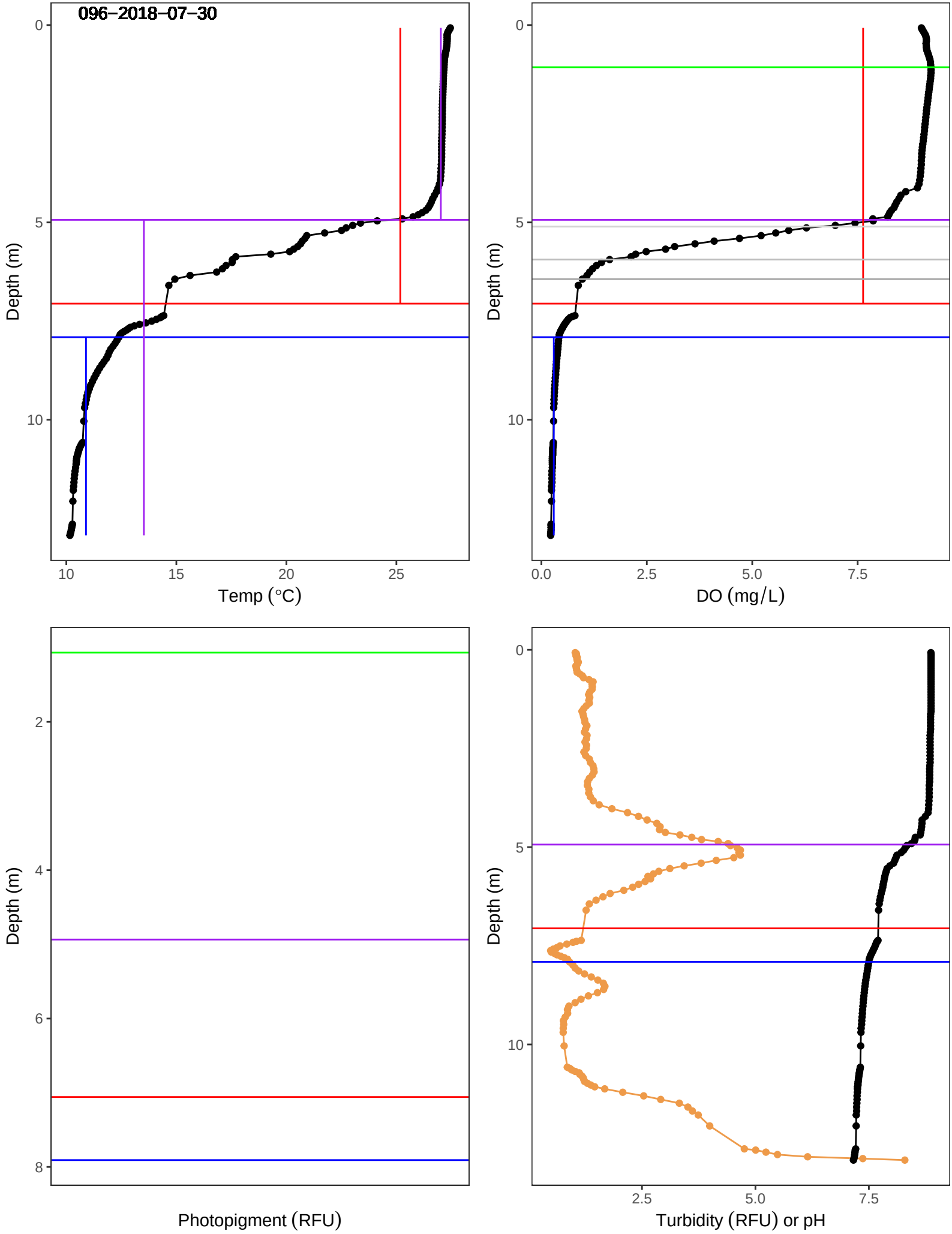

094-WL-02-20-2018-07-31
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

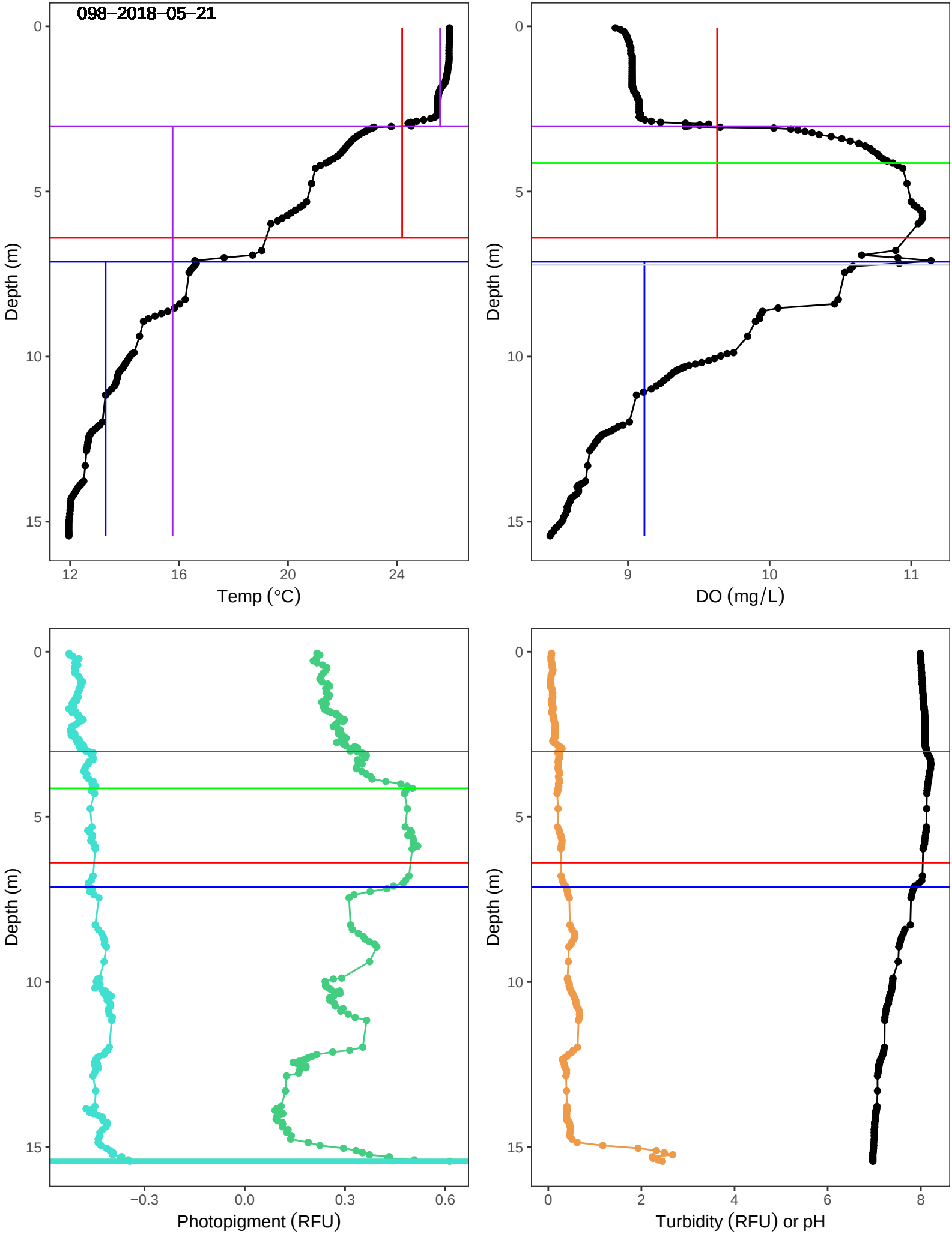

094-WL-02-30-2018-07-31
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

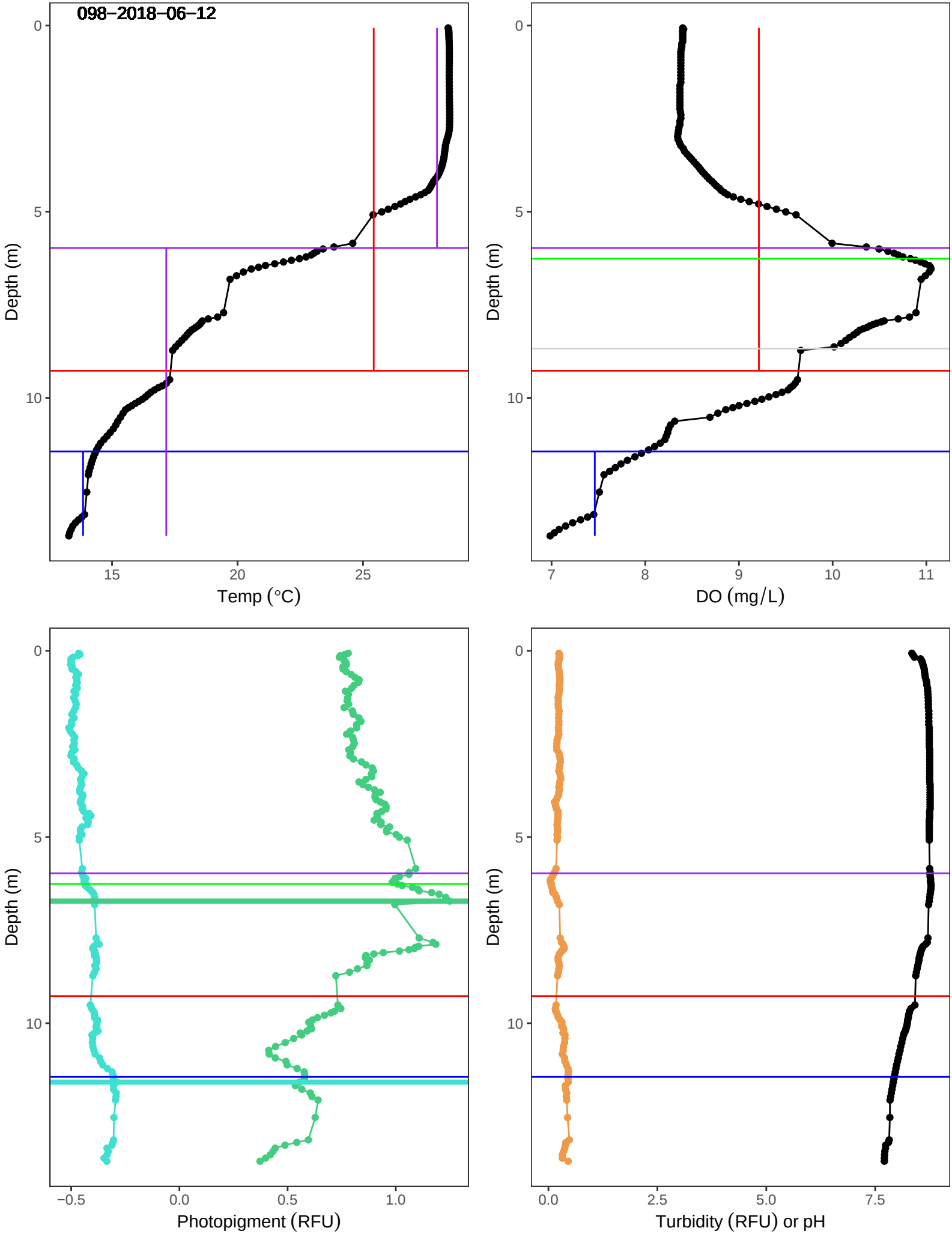

096−2018−05−21
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

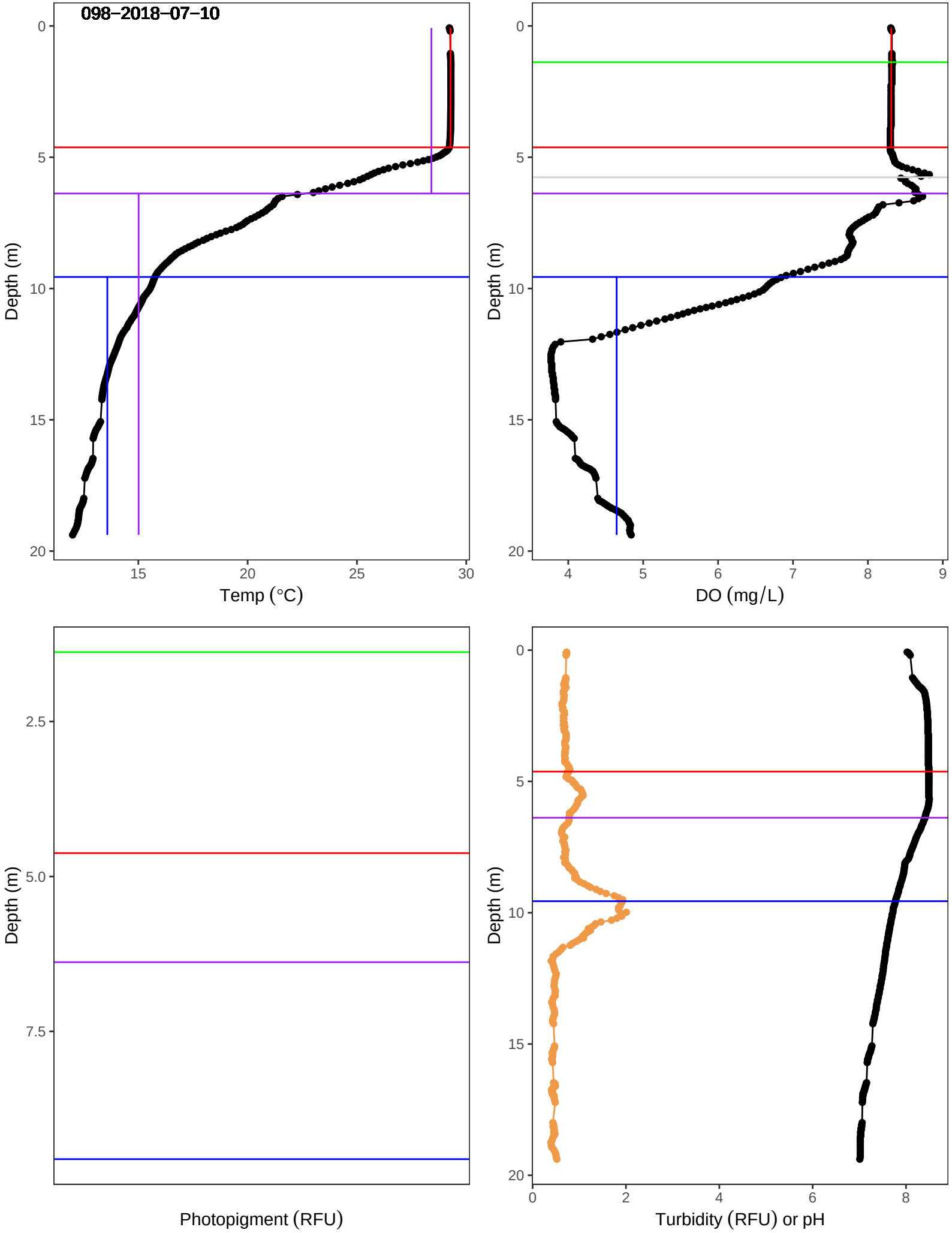

096−2018−06−11
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

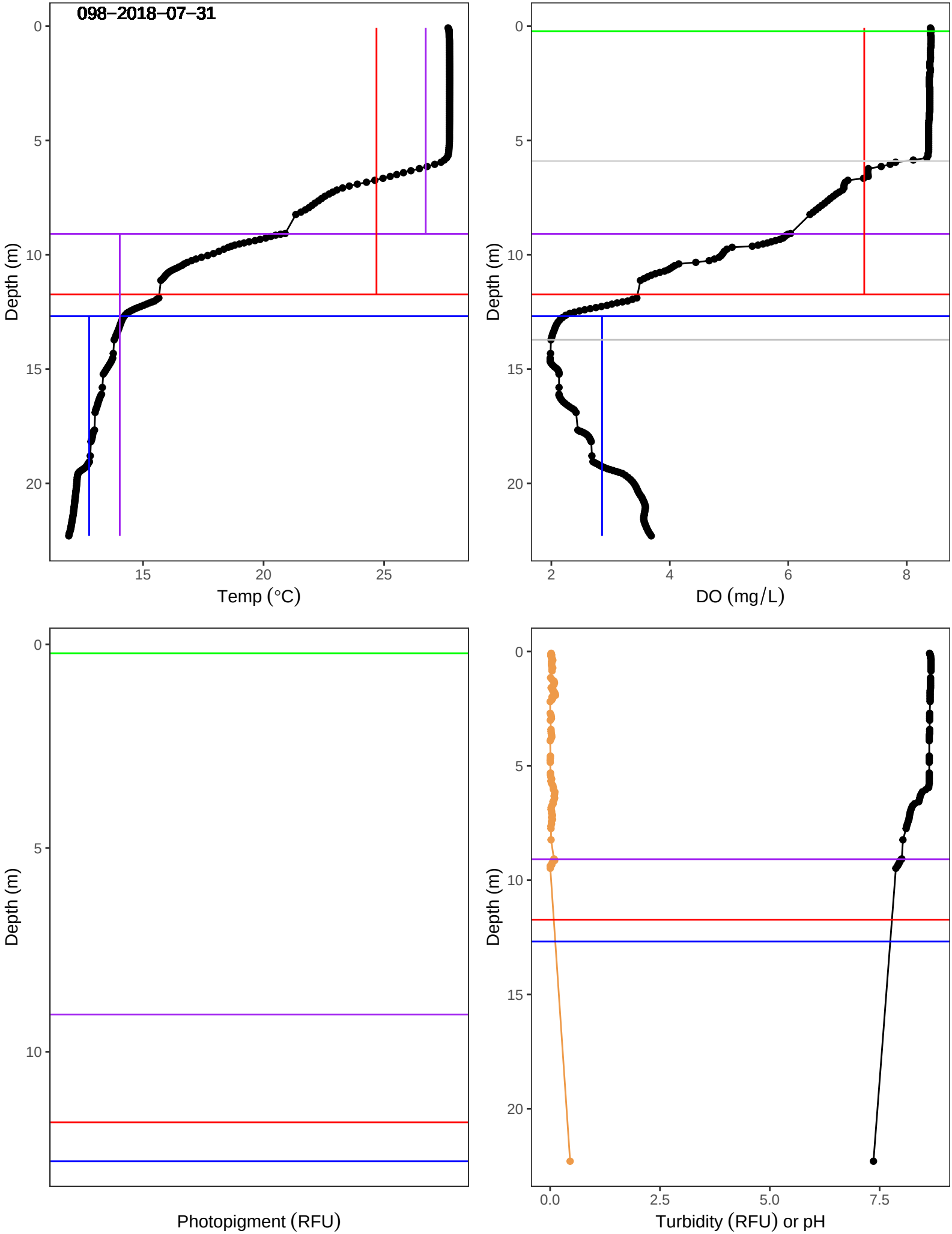

096−2018−07−09
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

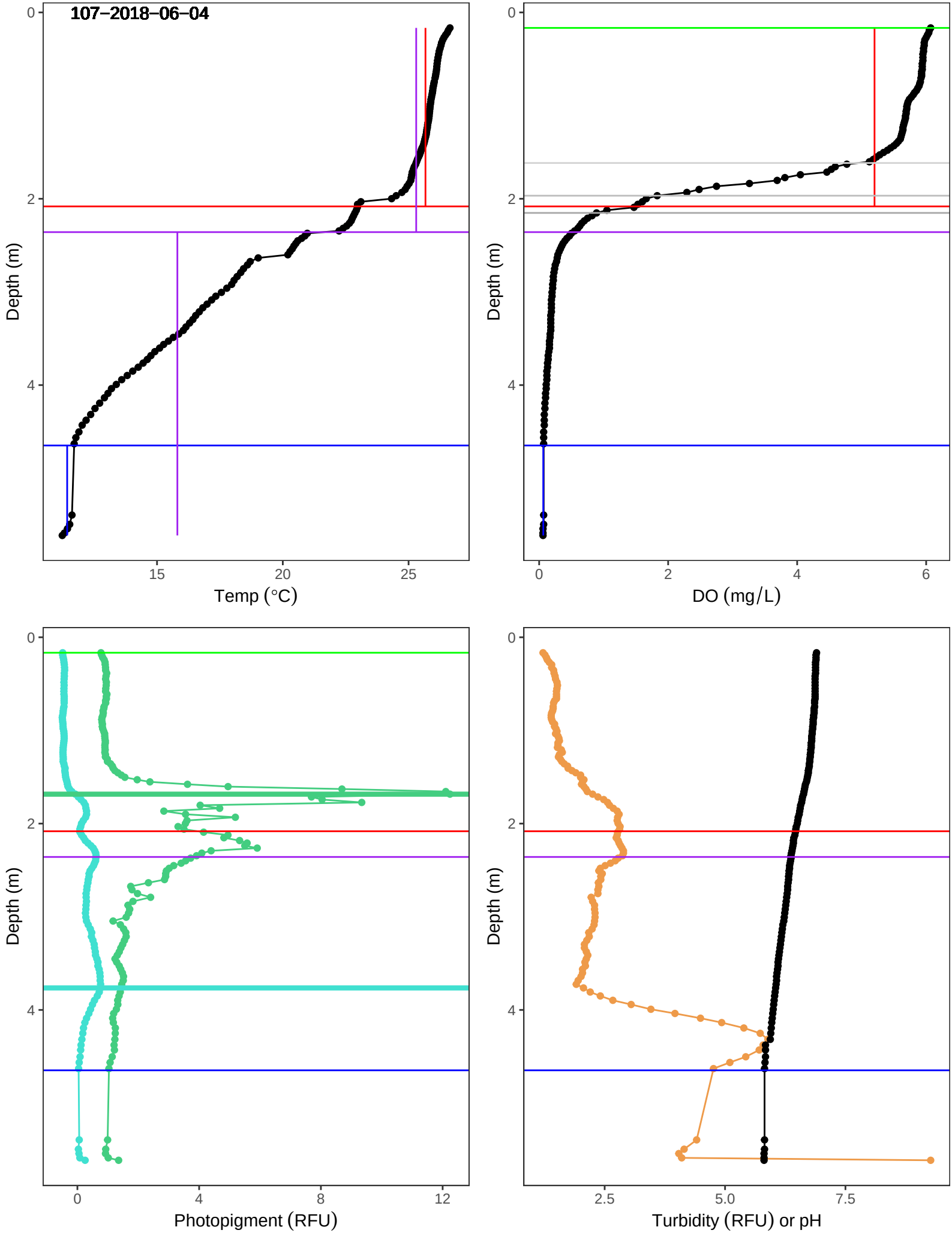

096−2018−07−30
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

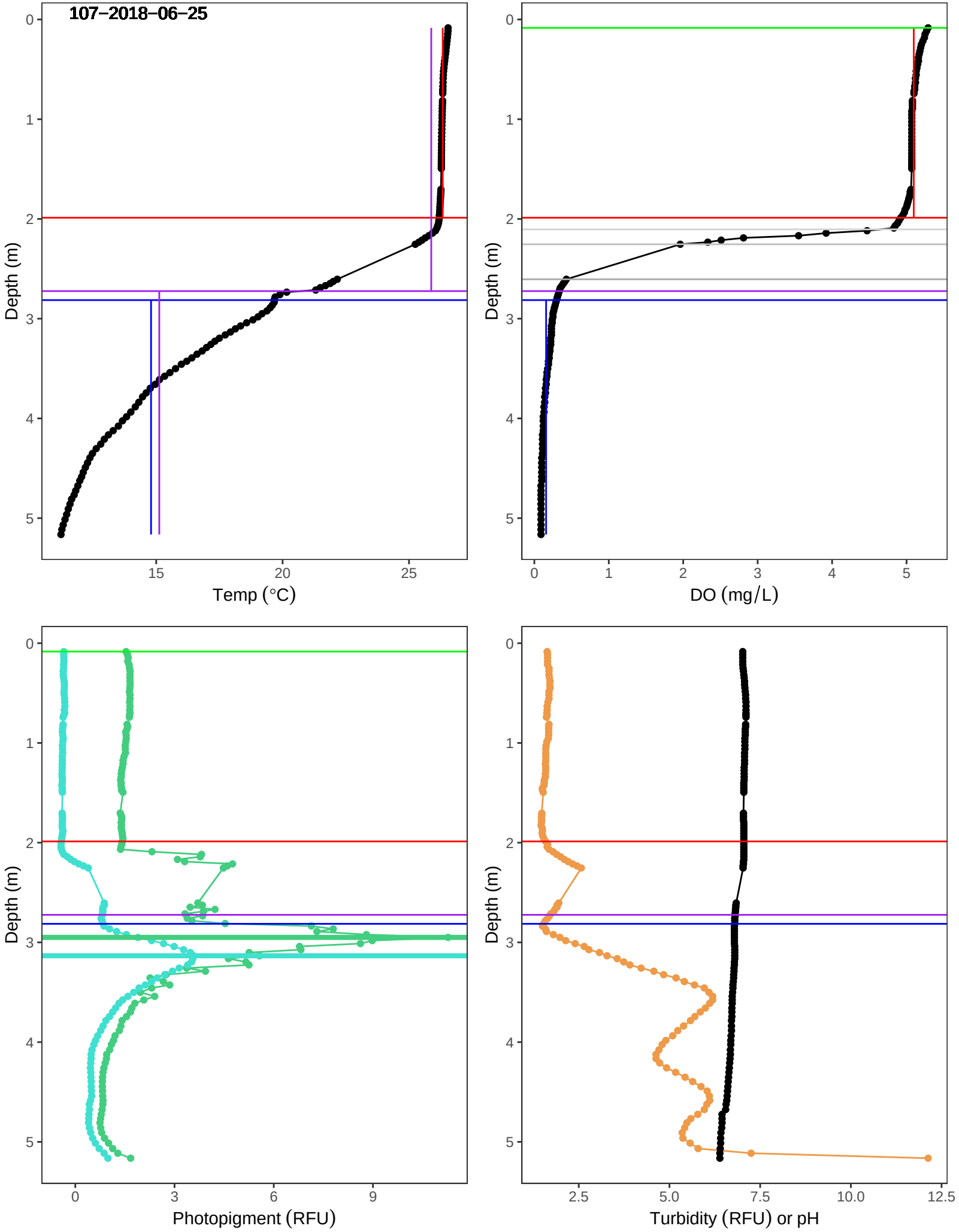

098−2018−05−21
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

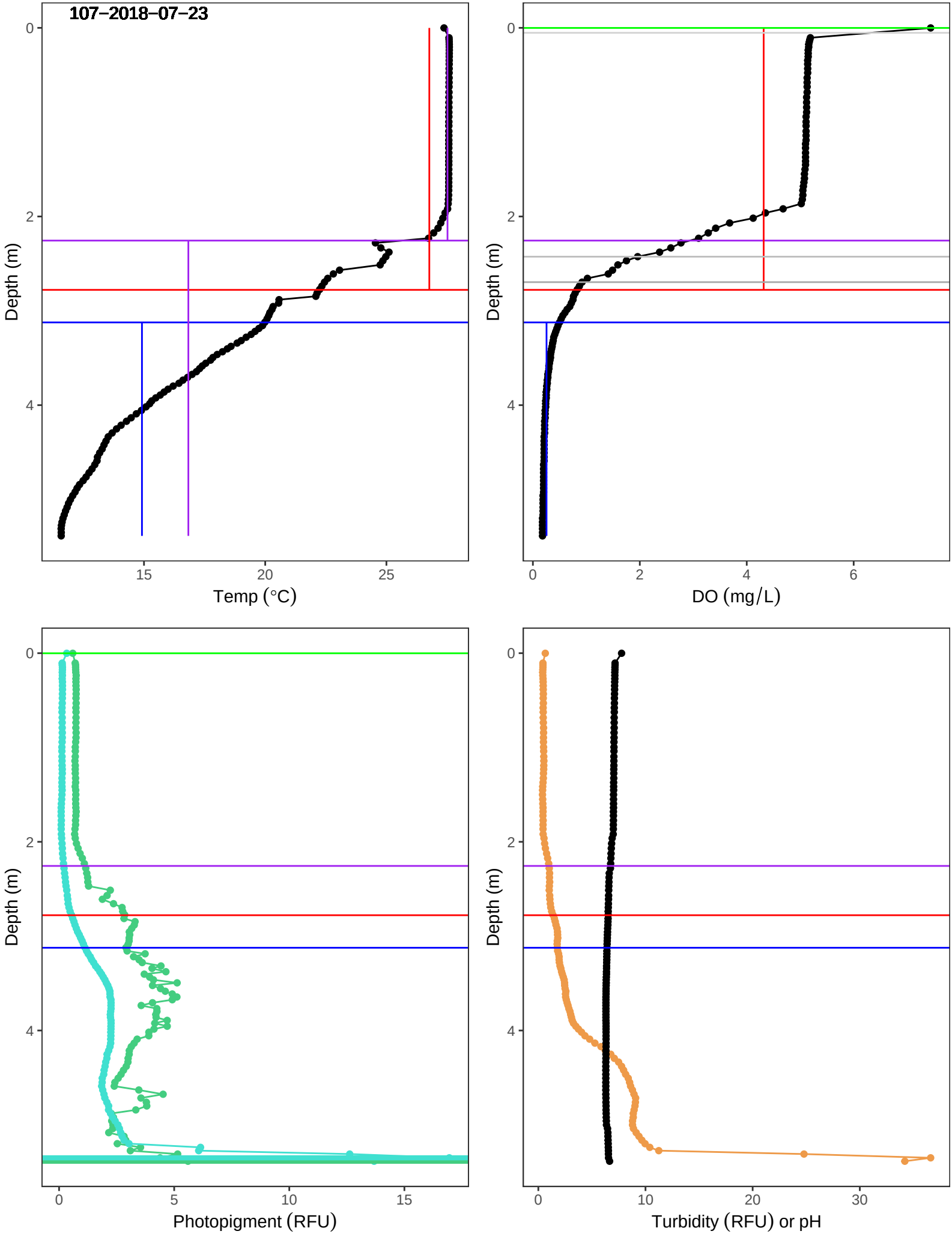

098−2018−06−12
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

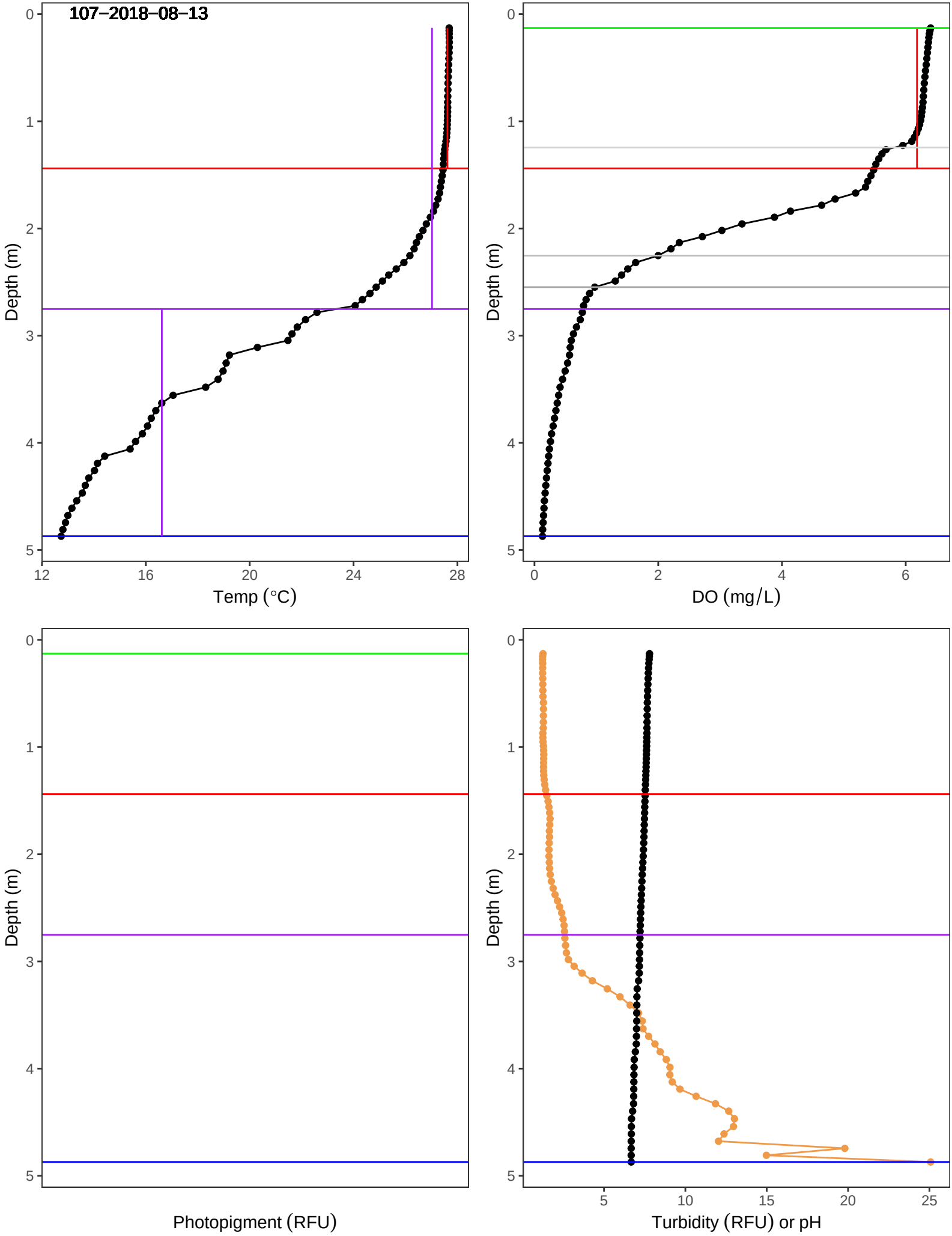

098−2018−07−10
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

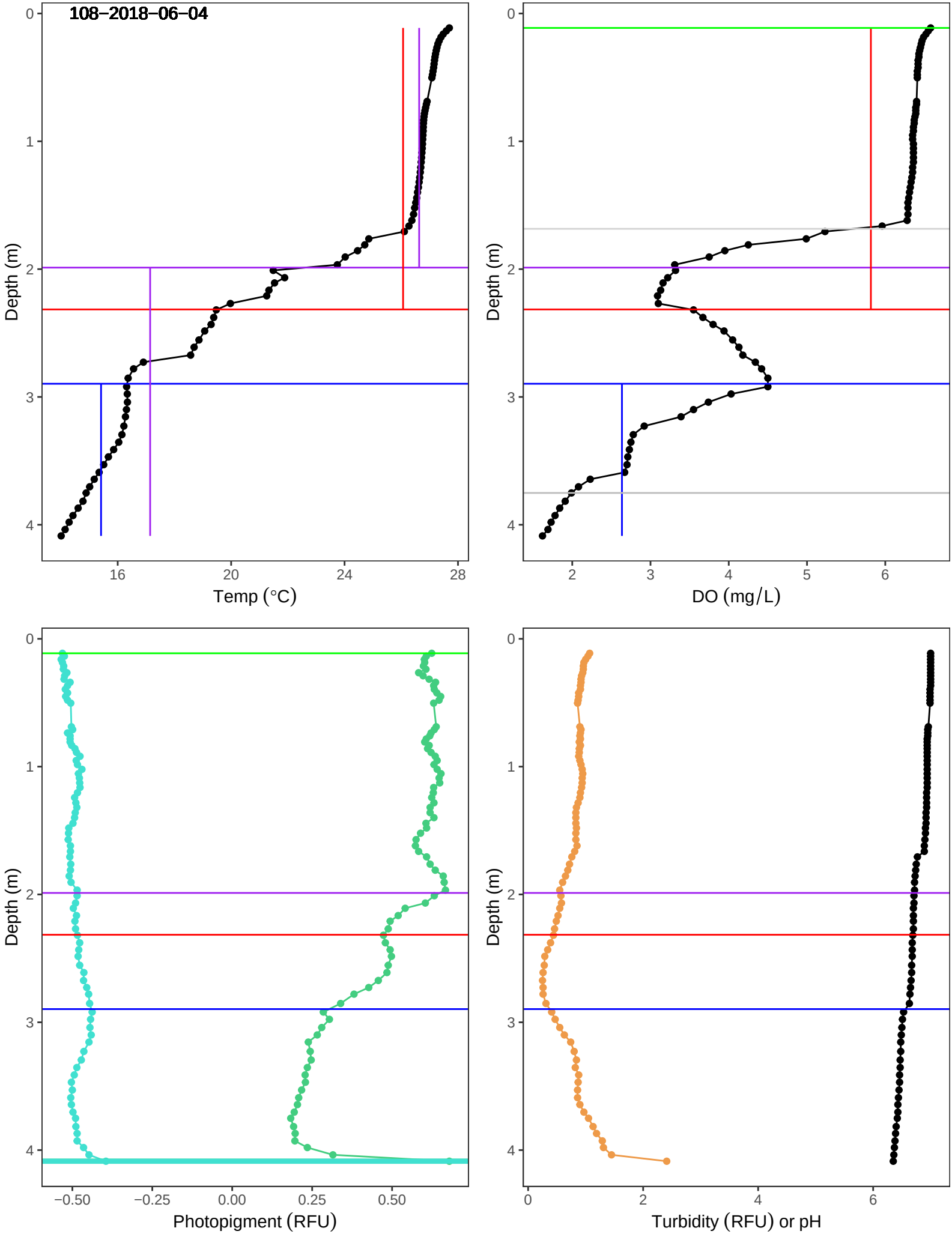

098−2018−07−31
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

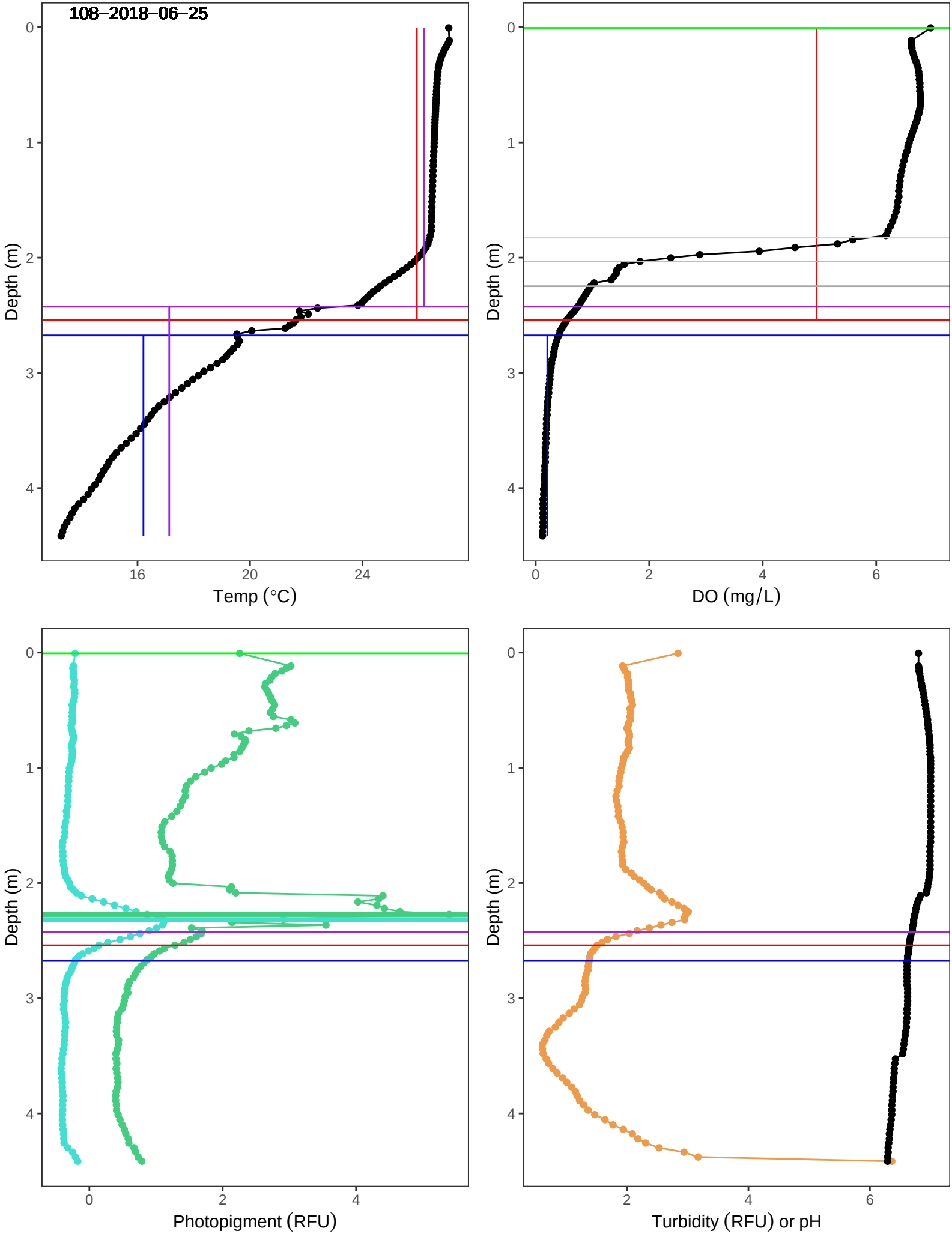

107−2018−06−04
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

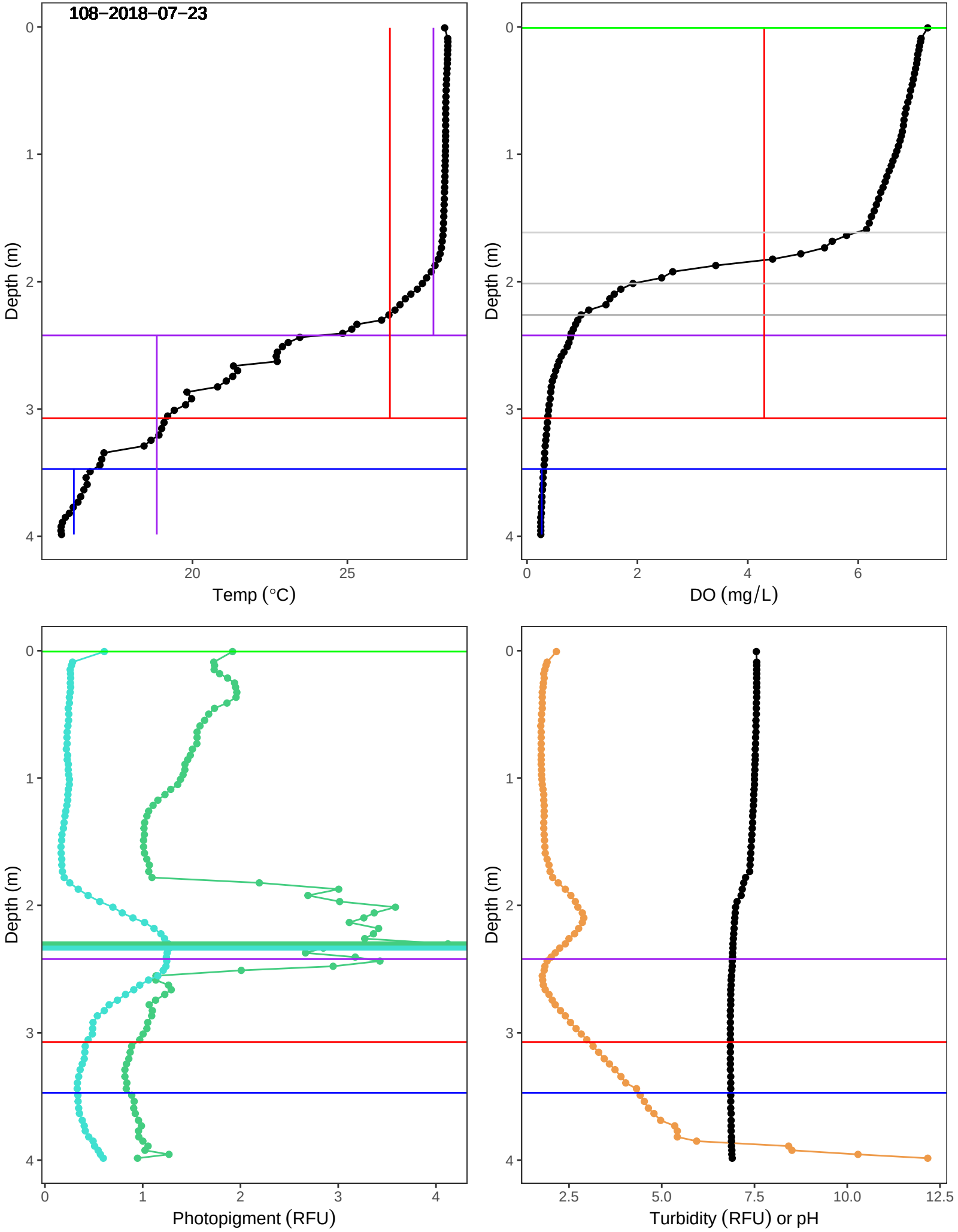

107−2018−06−25
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

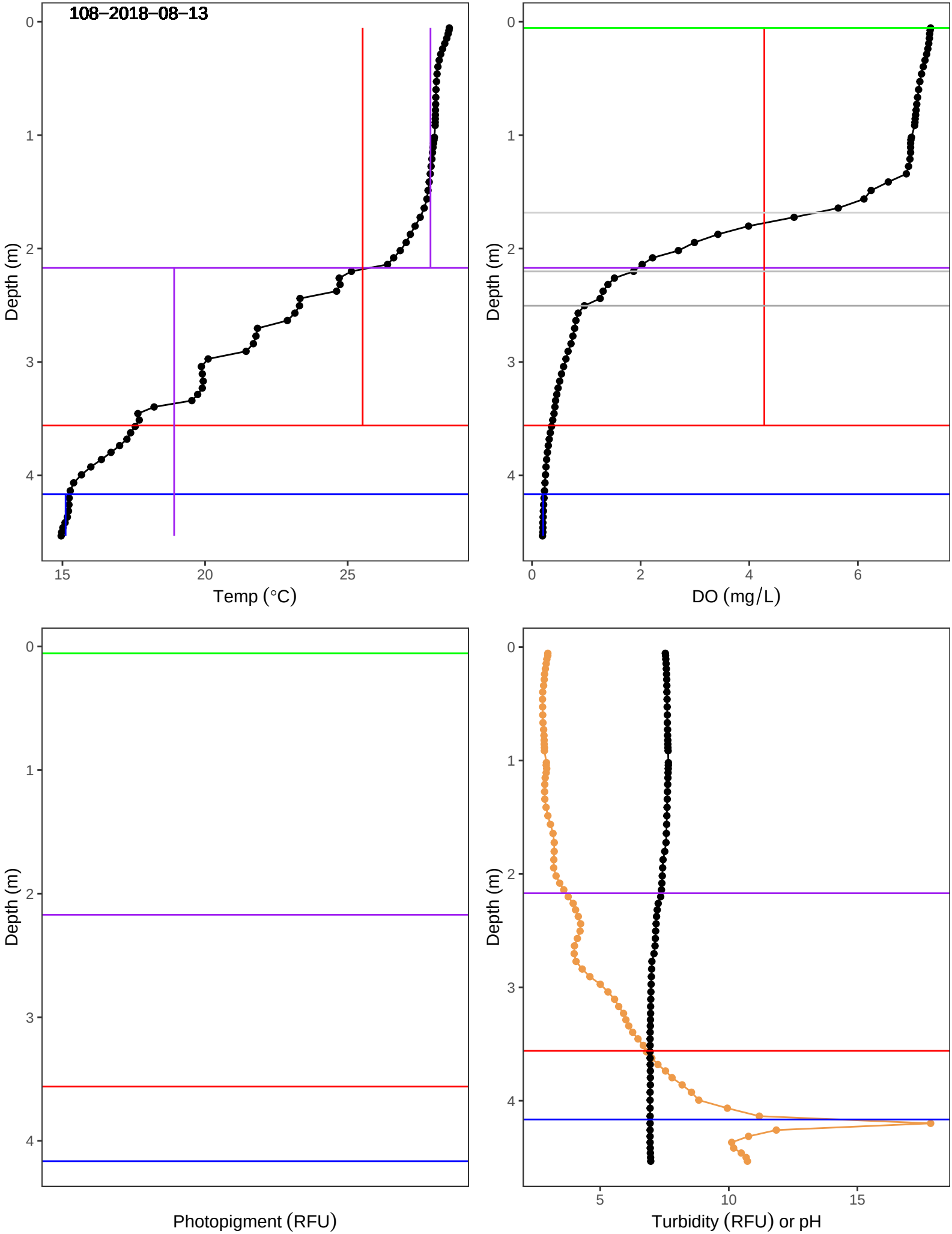

107−2018−07−23
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

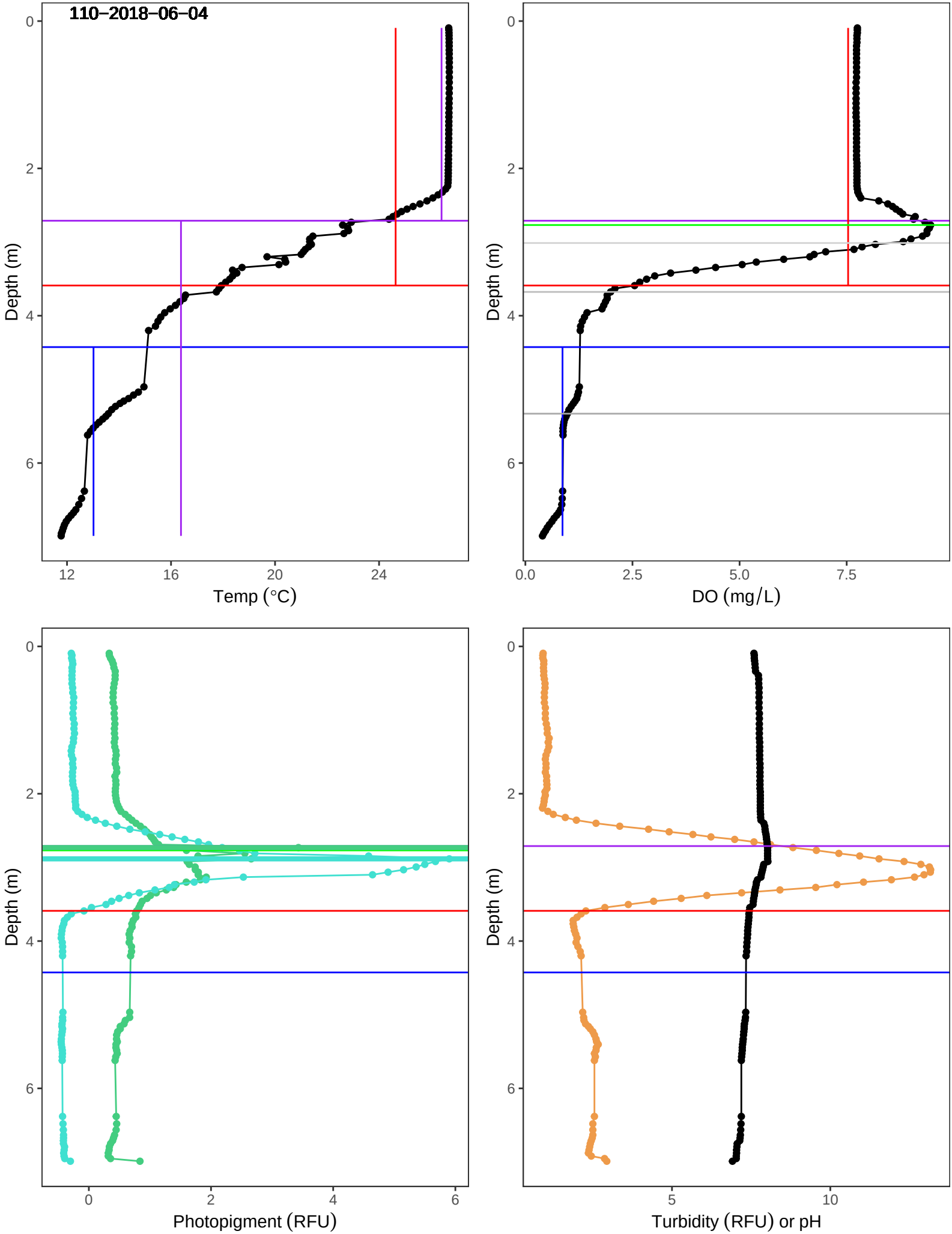

107−2018−08−13
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

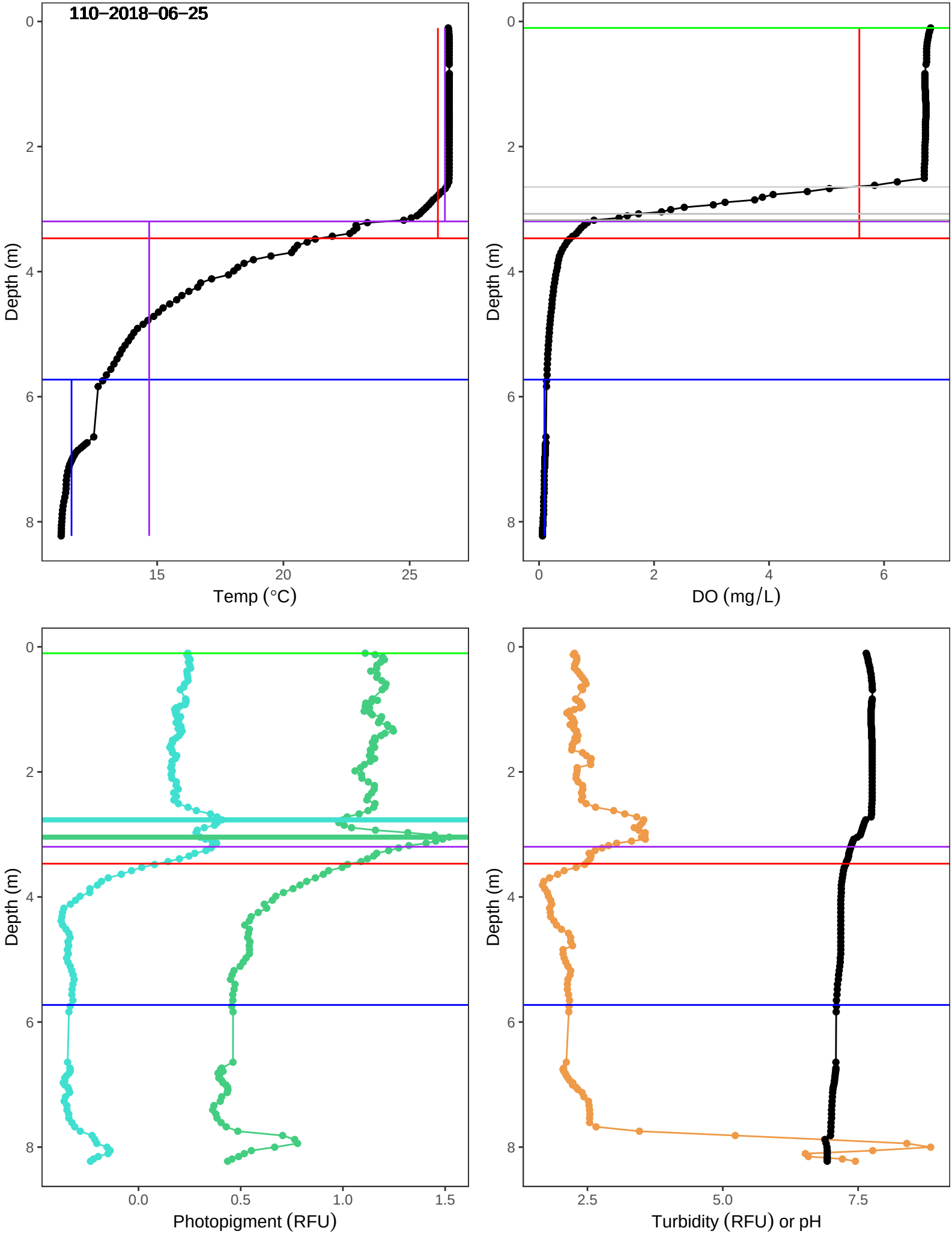

108−2018−06−04
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

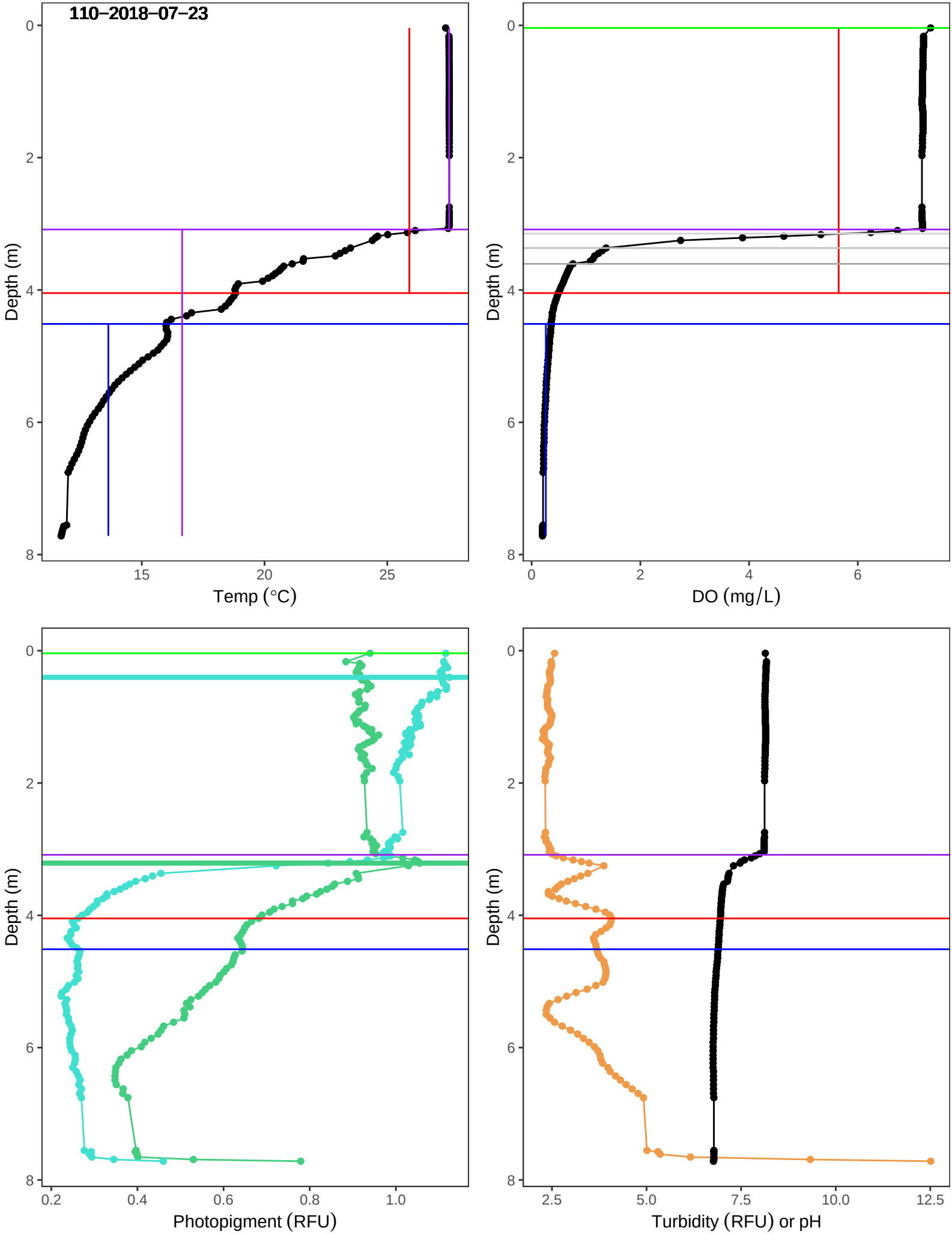

108−2018−06−25
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

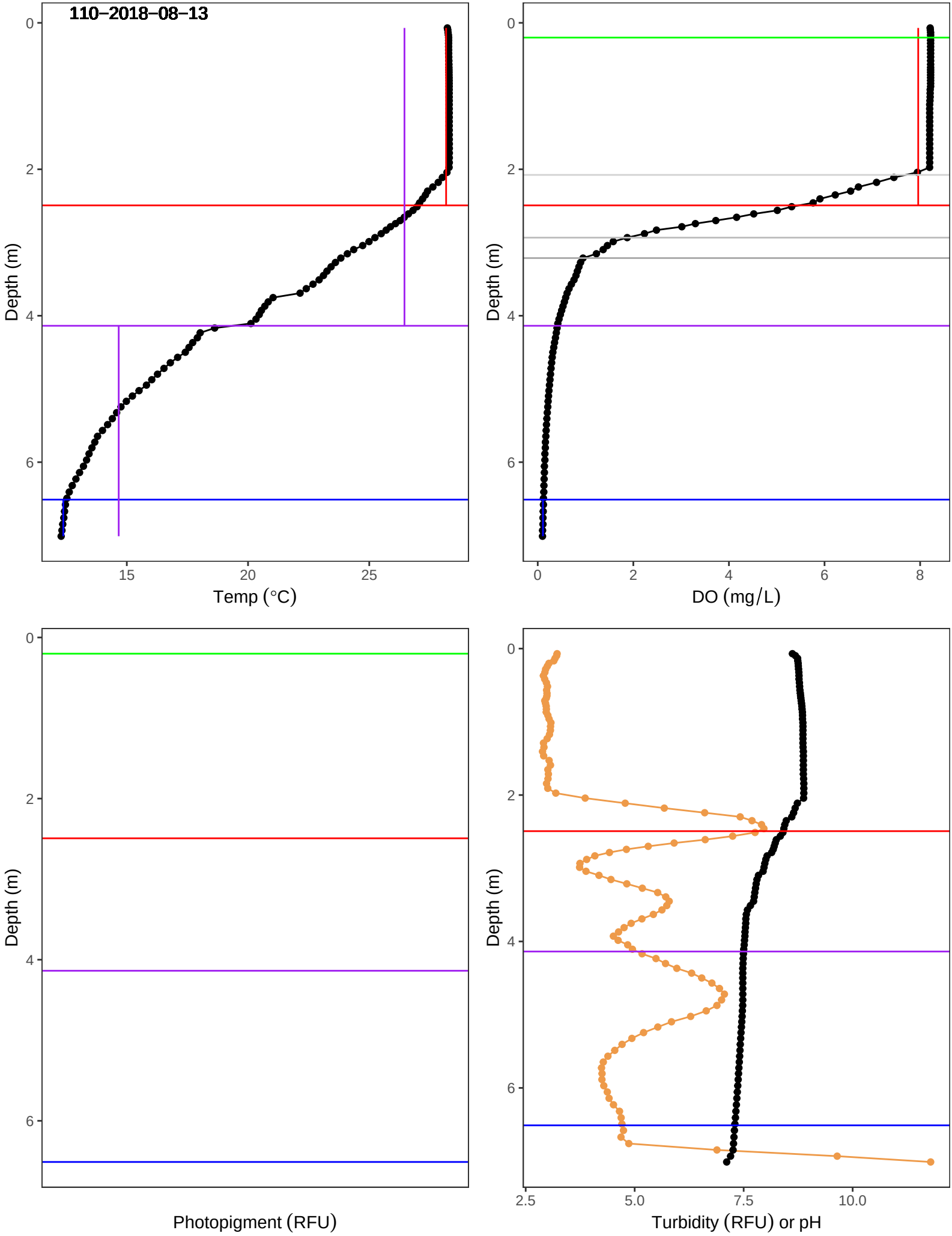

108−2018−07−23
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

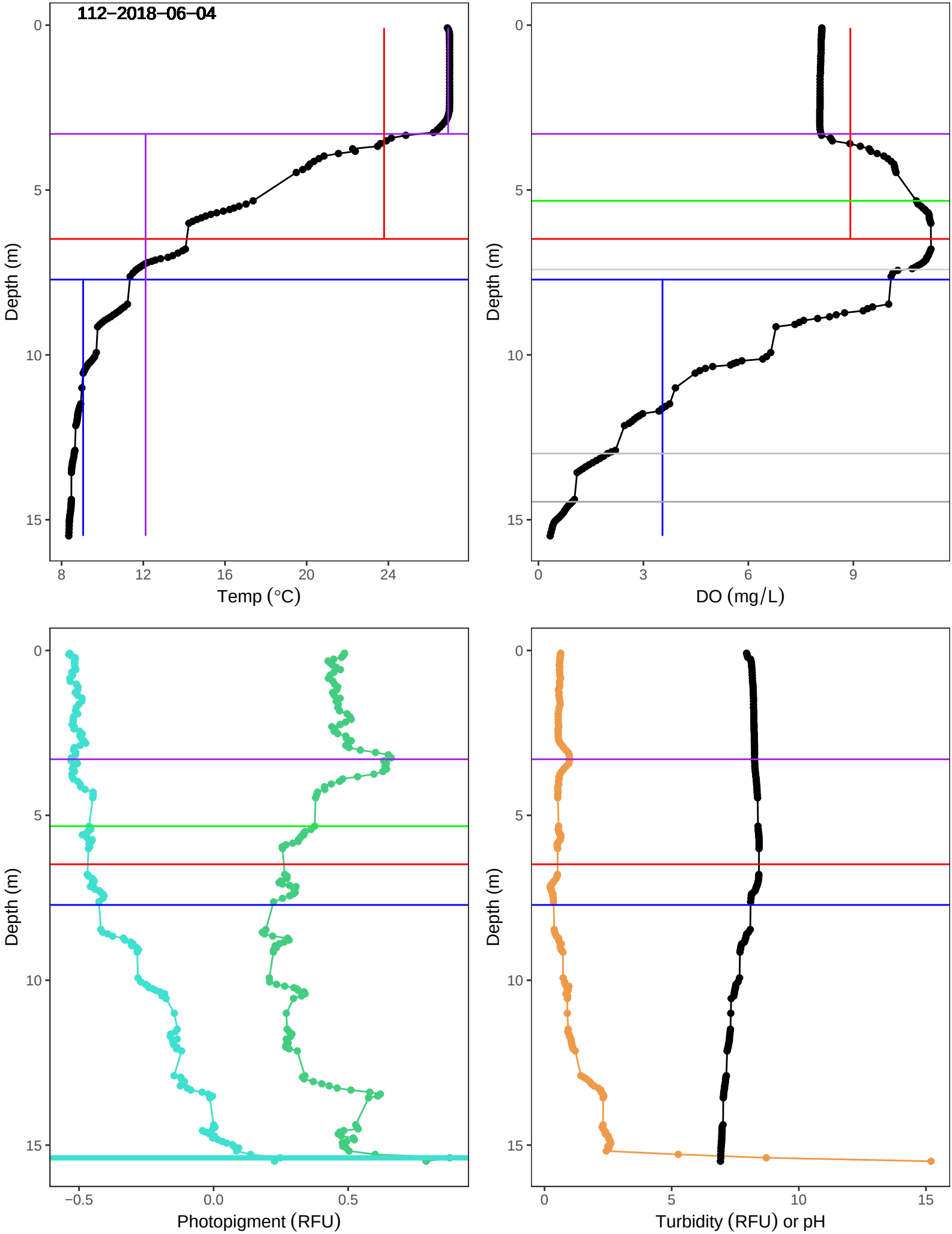

108−2018−08−13
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

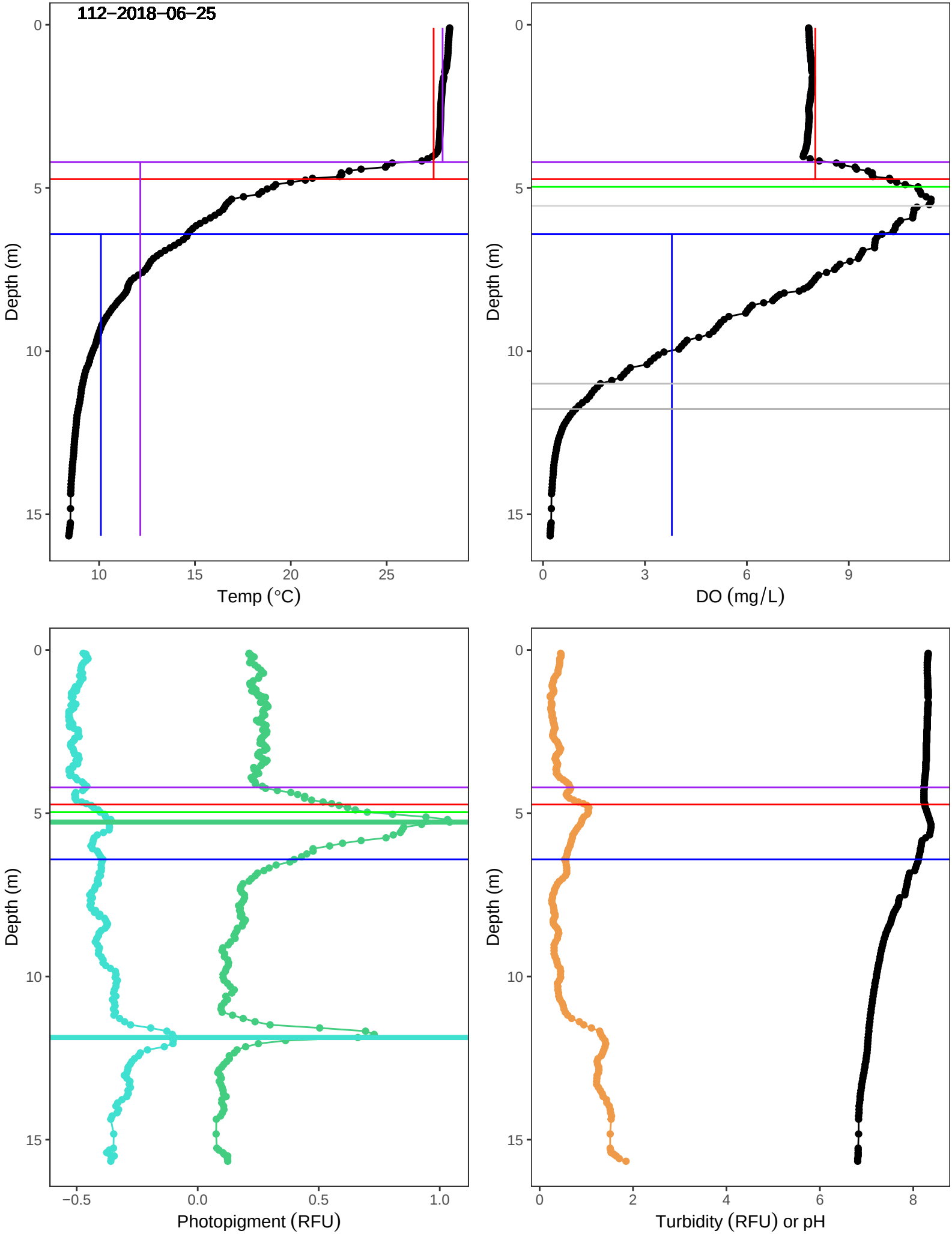

110−2018−06−04
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

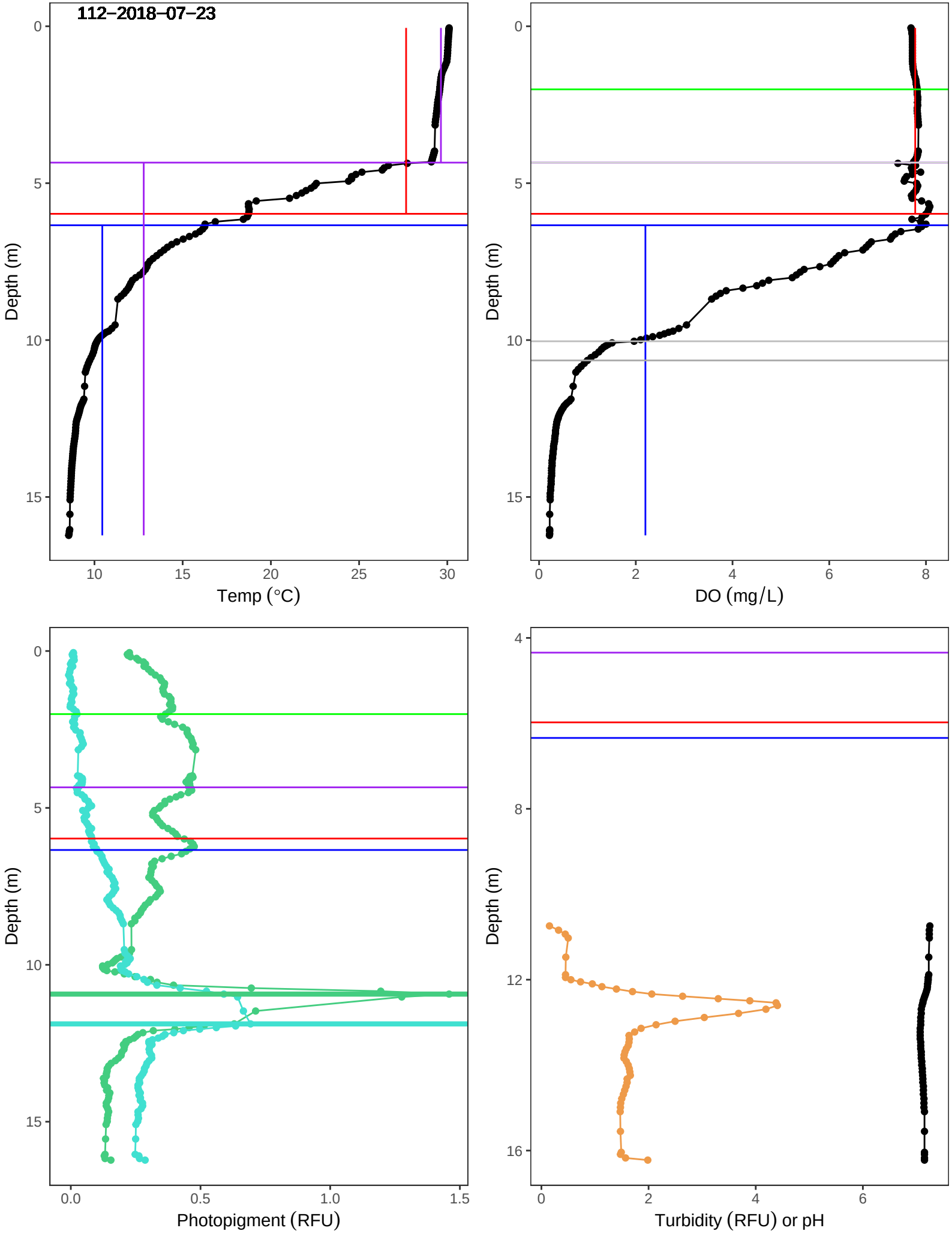

110−2018−06−25
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

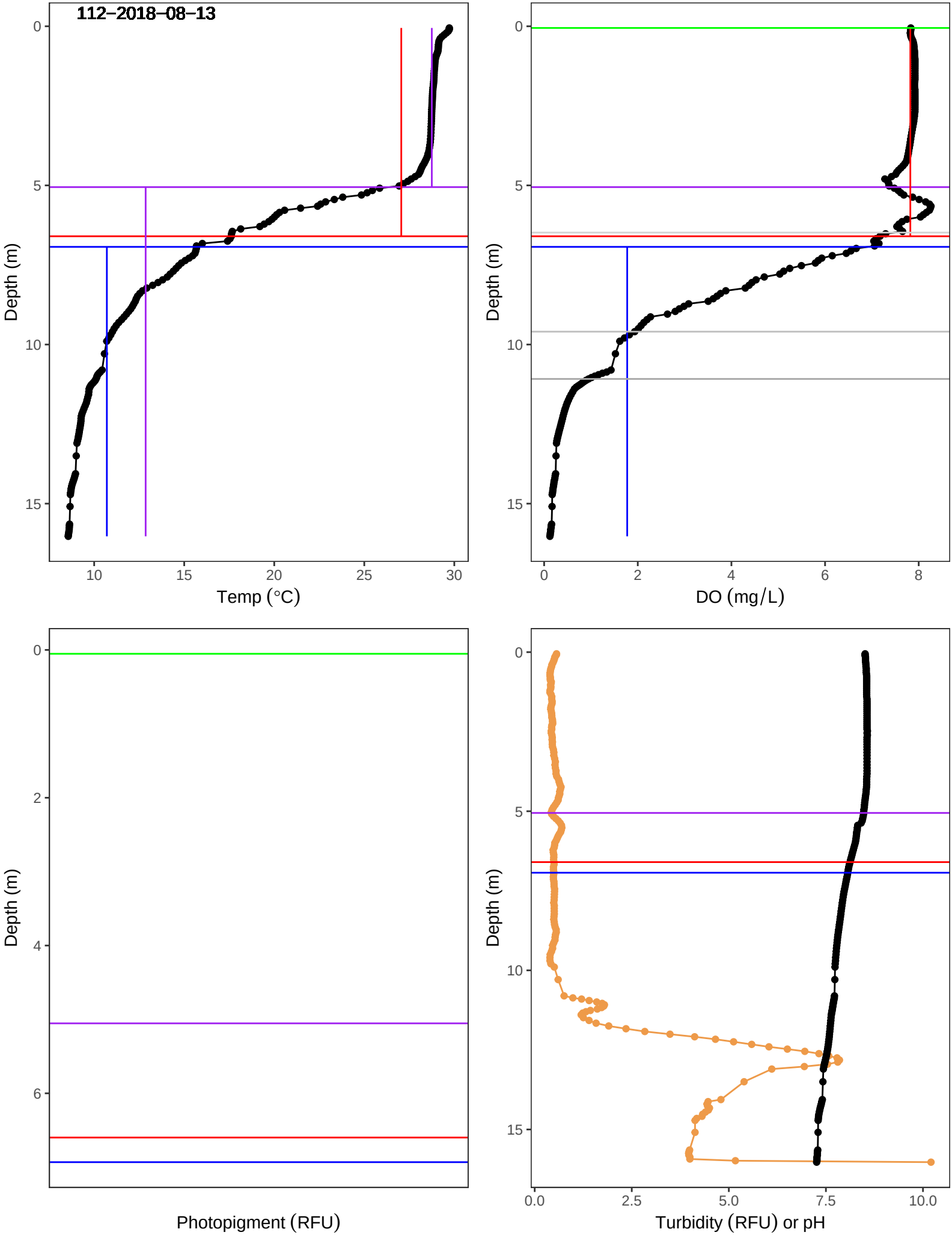

110−2018−07−23
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

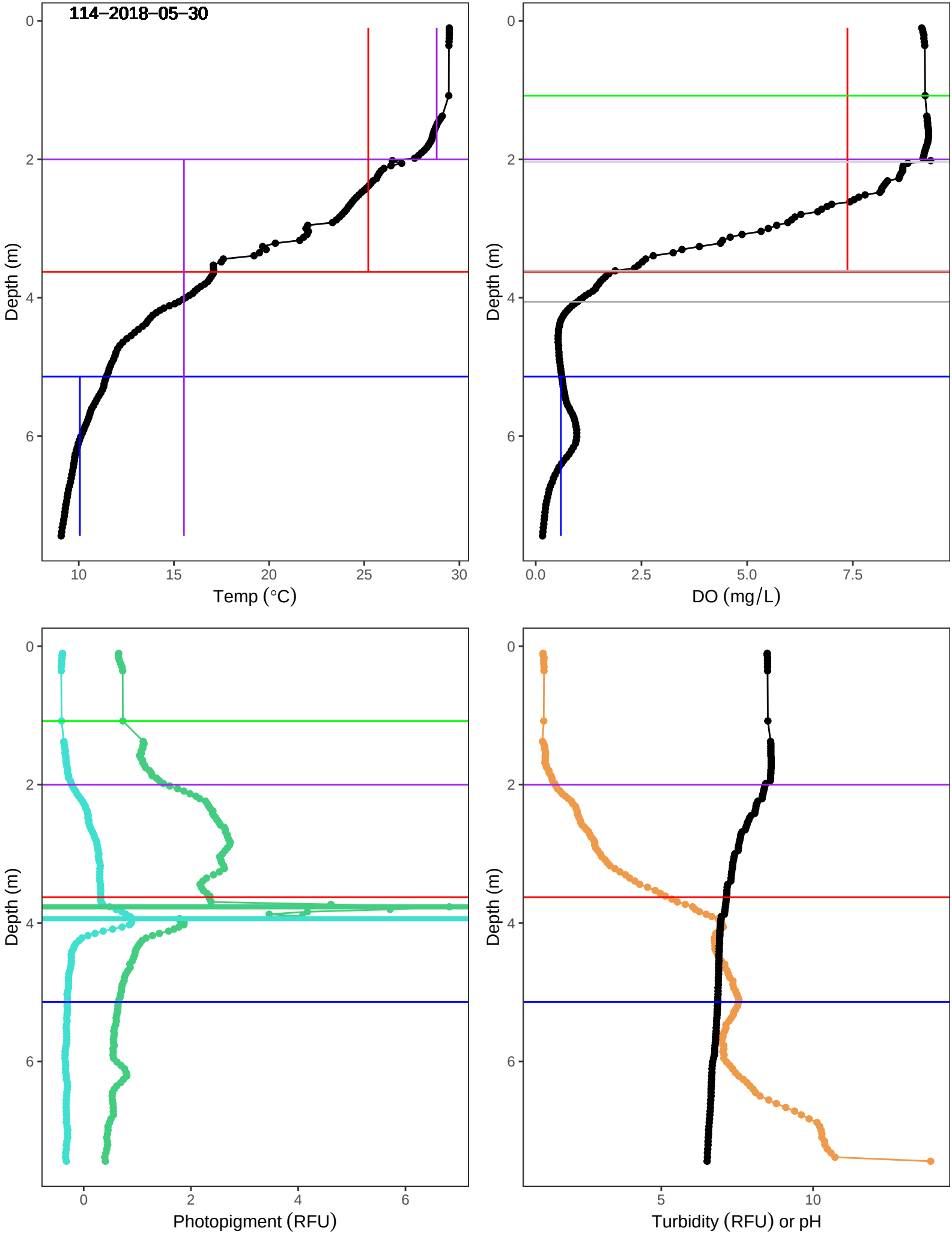

110−2018−08−13
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

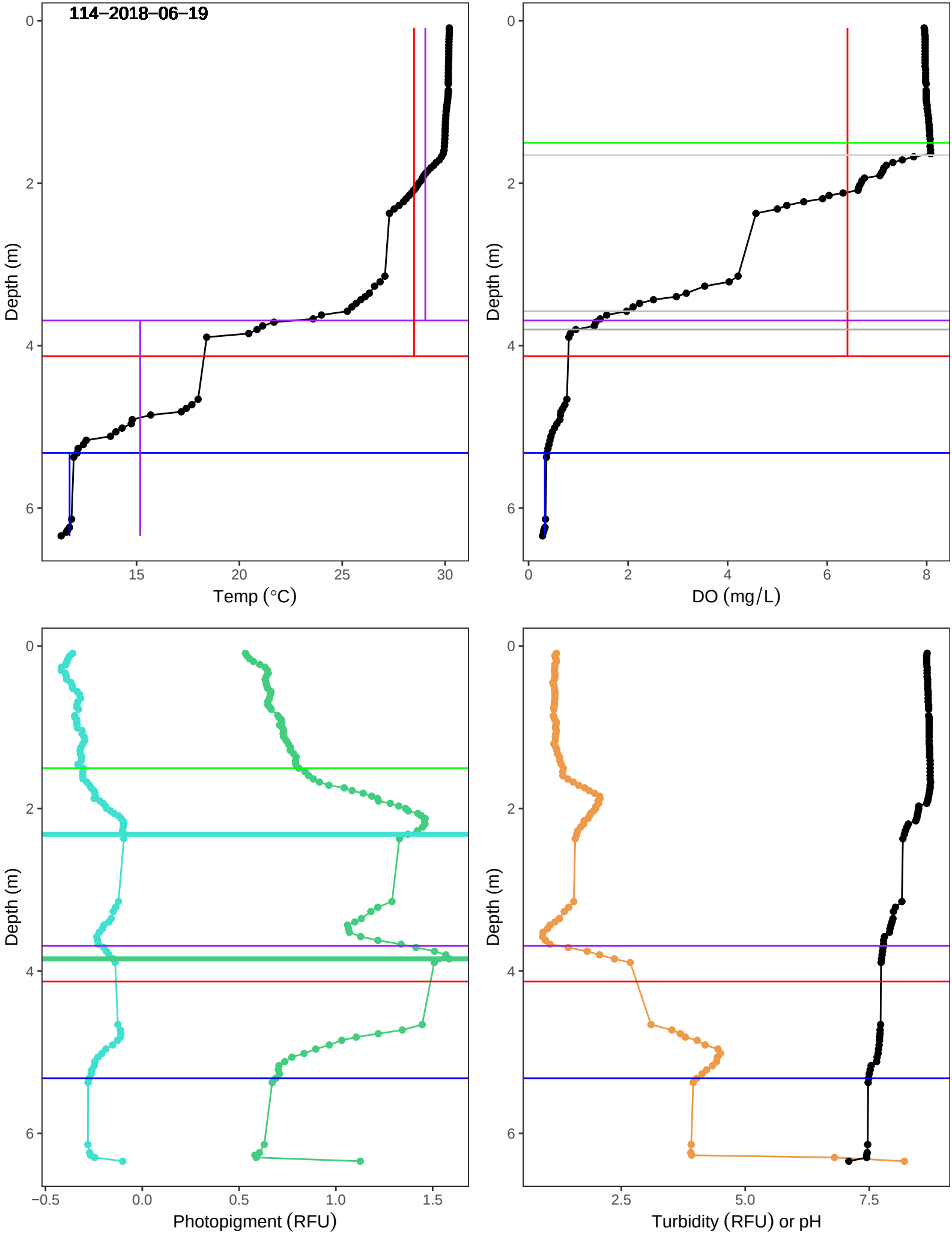

112−2018−06−04
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

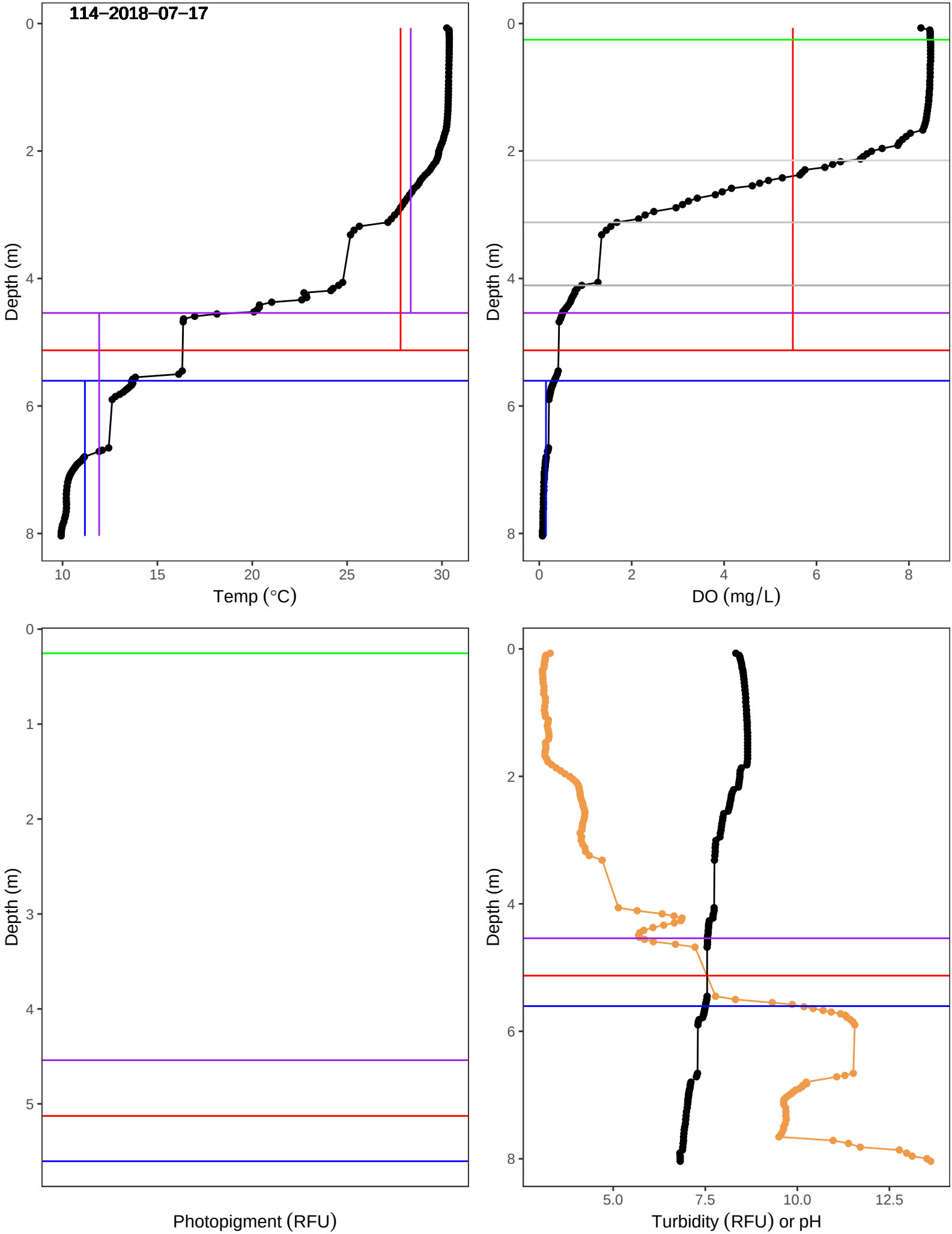

112−2018−06−25
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

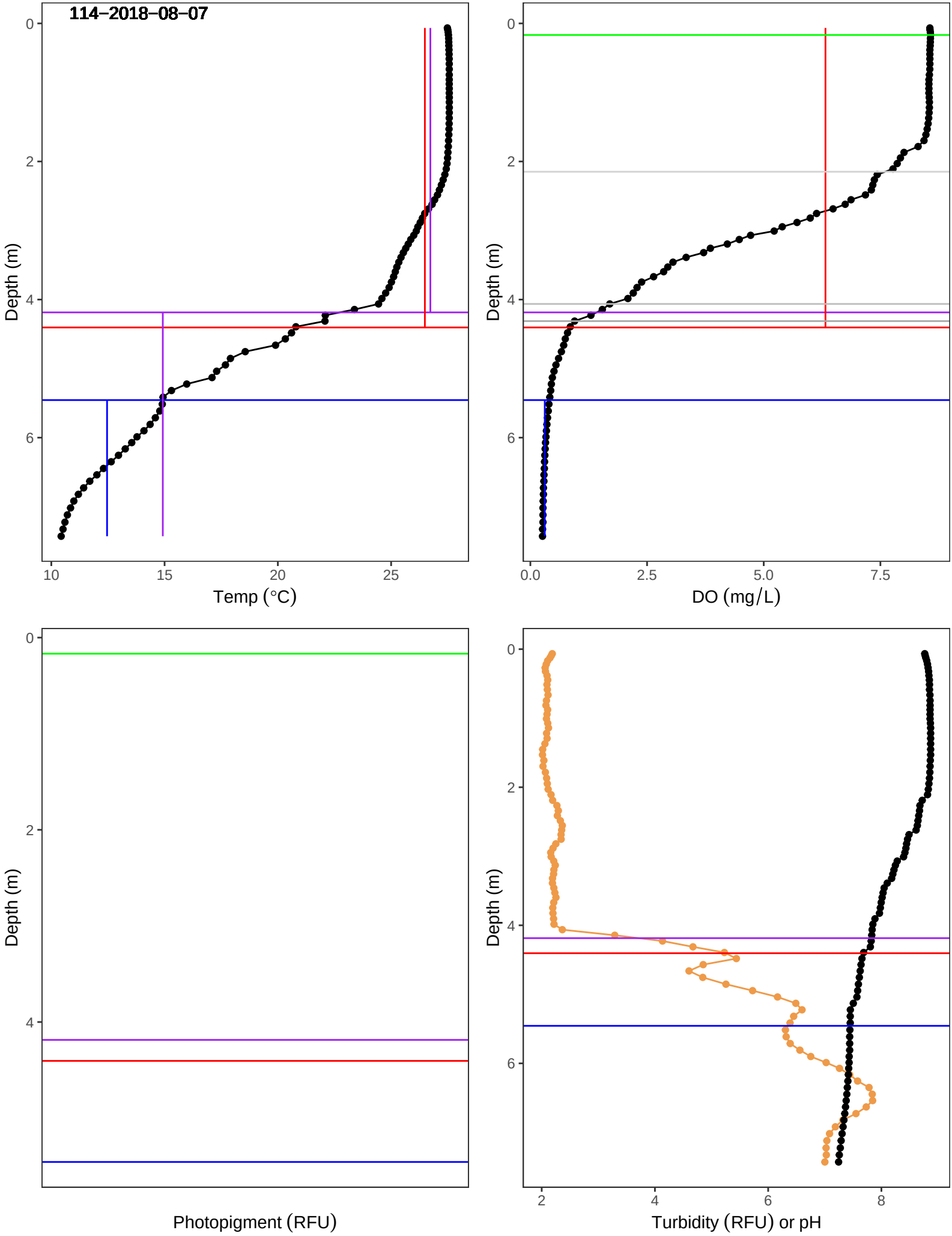

112−2018−07−23
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

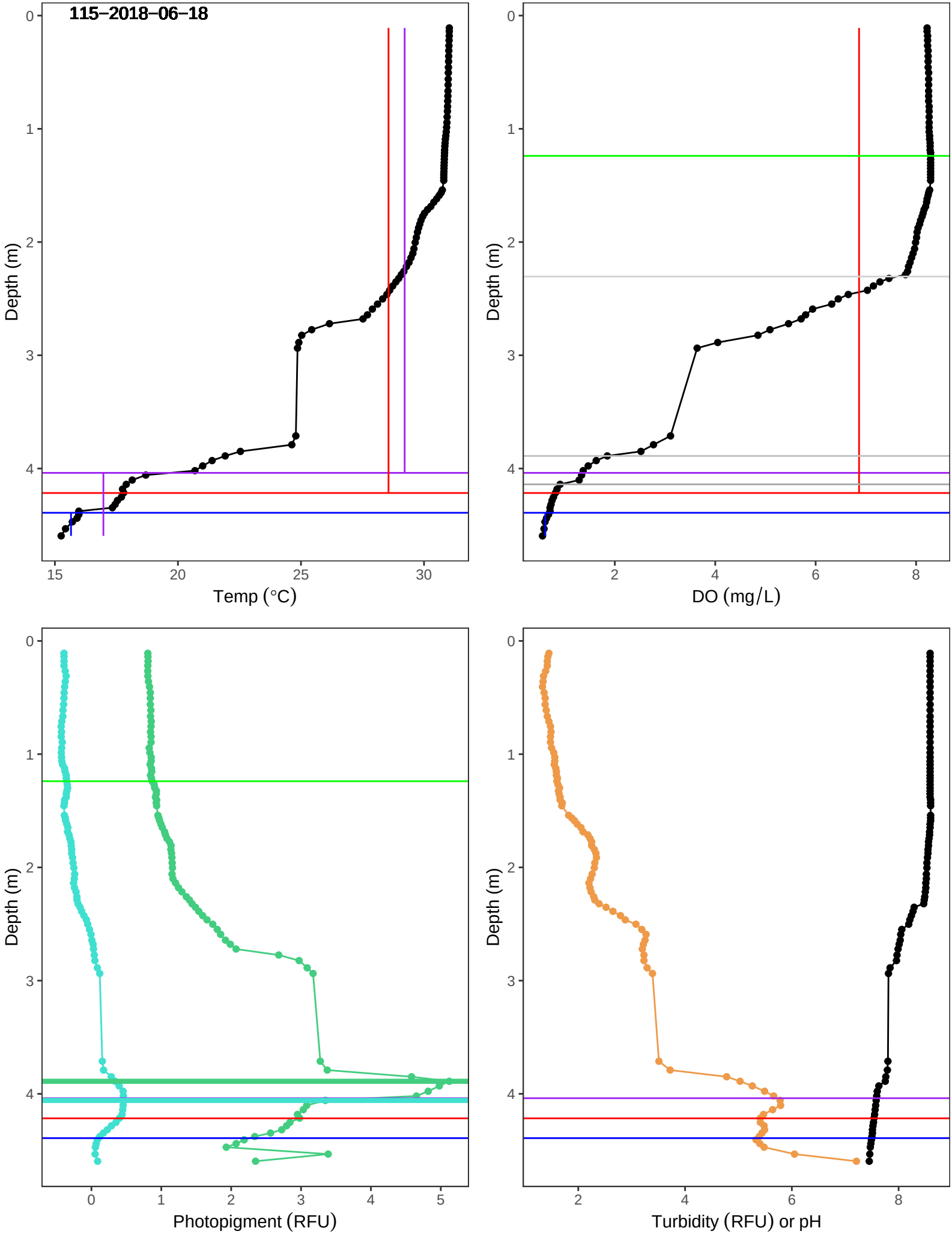

112−2018−08−13
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

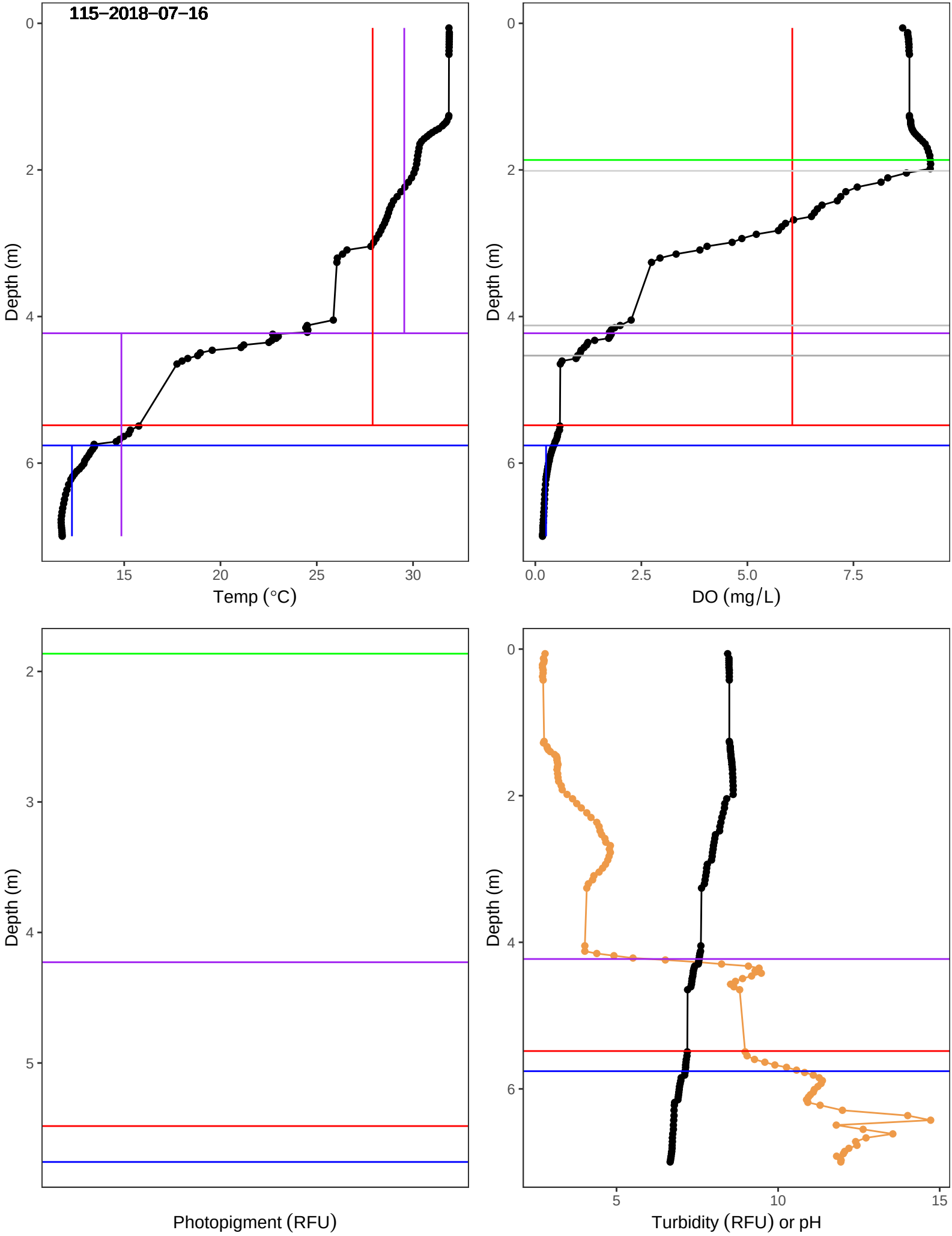

114−2018−05−30
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

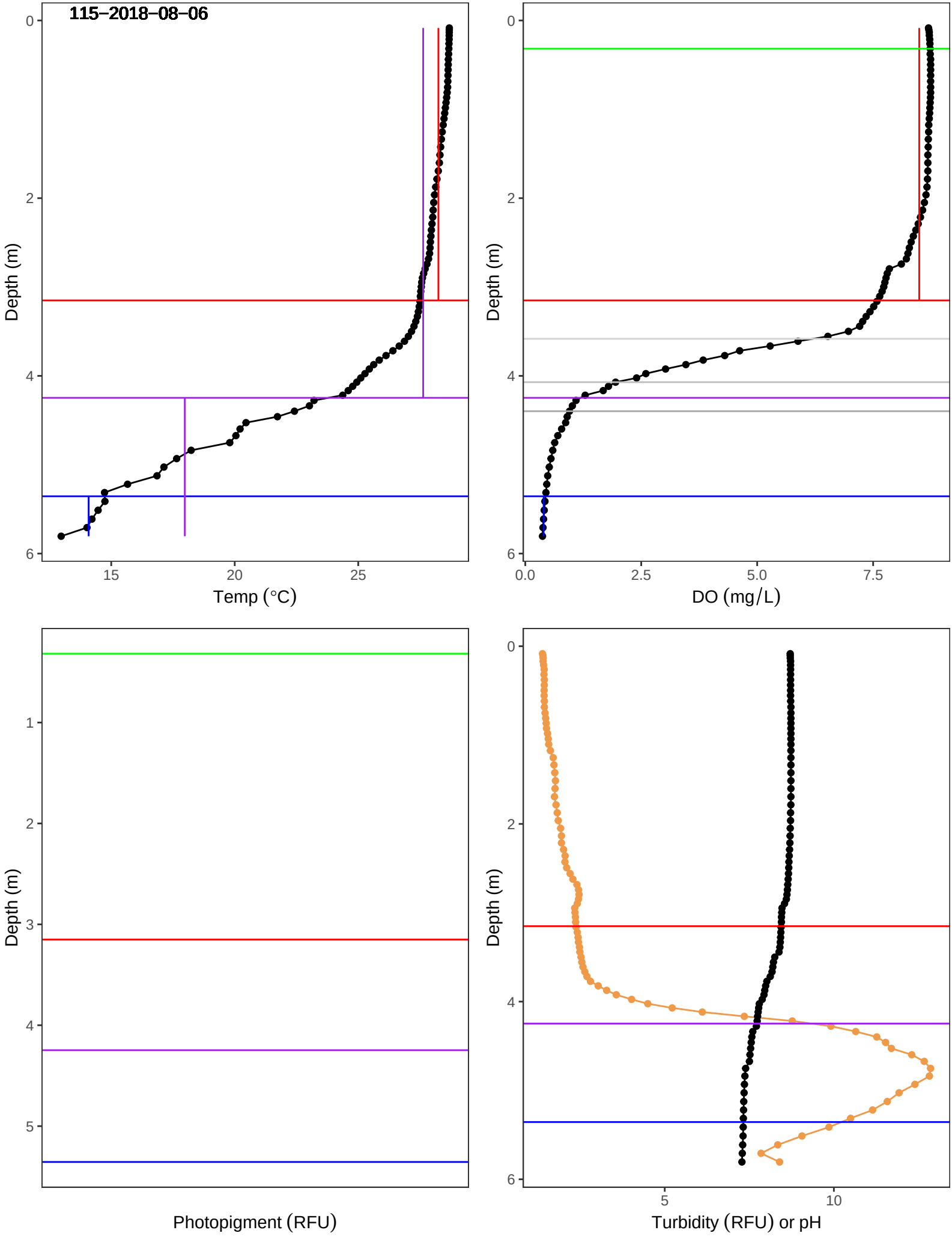

114−2018−06−19
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

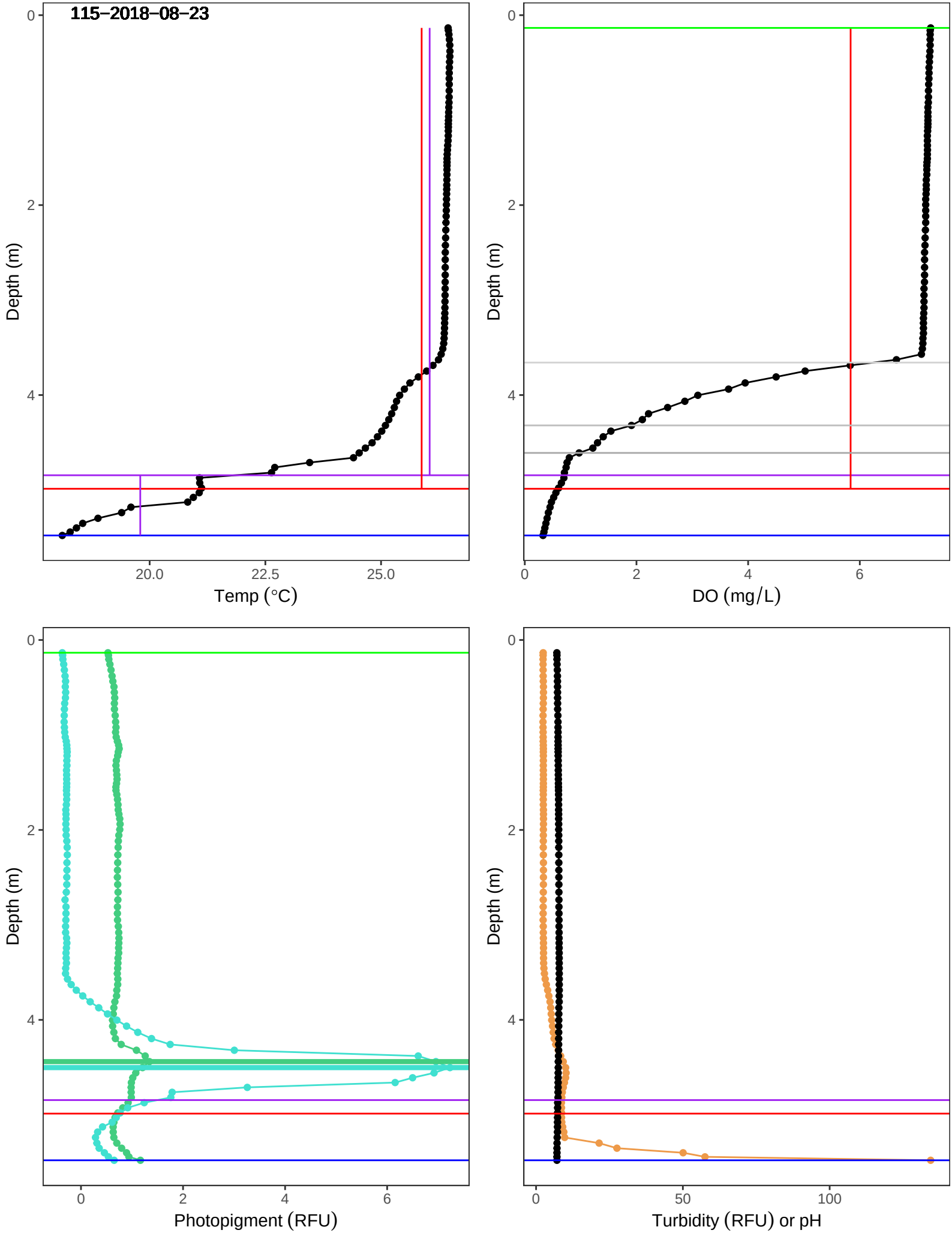

114−2018−07−17
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

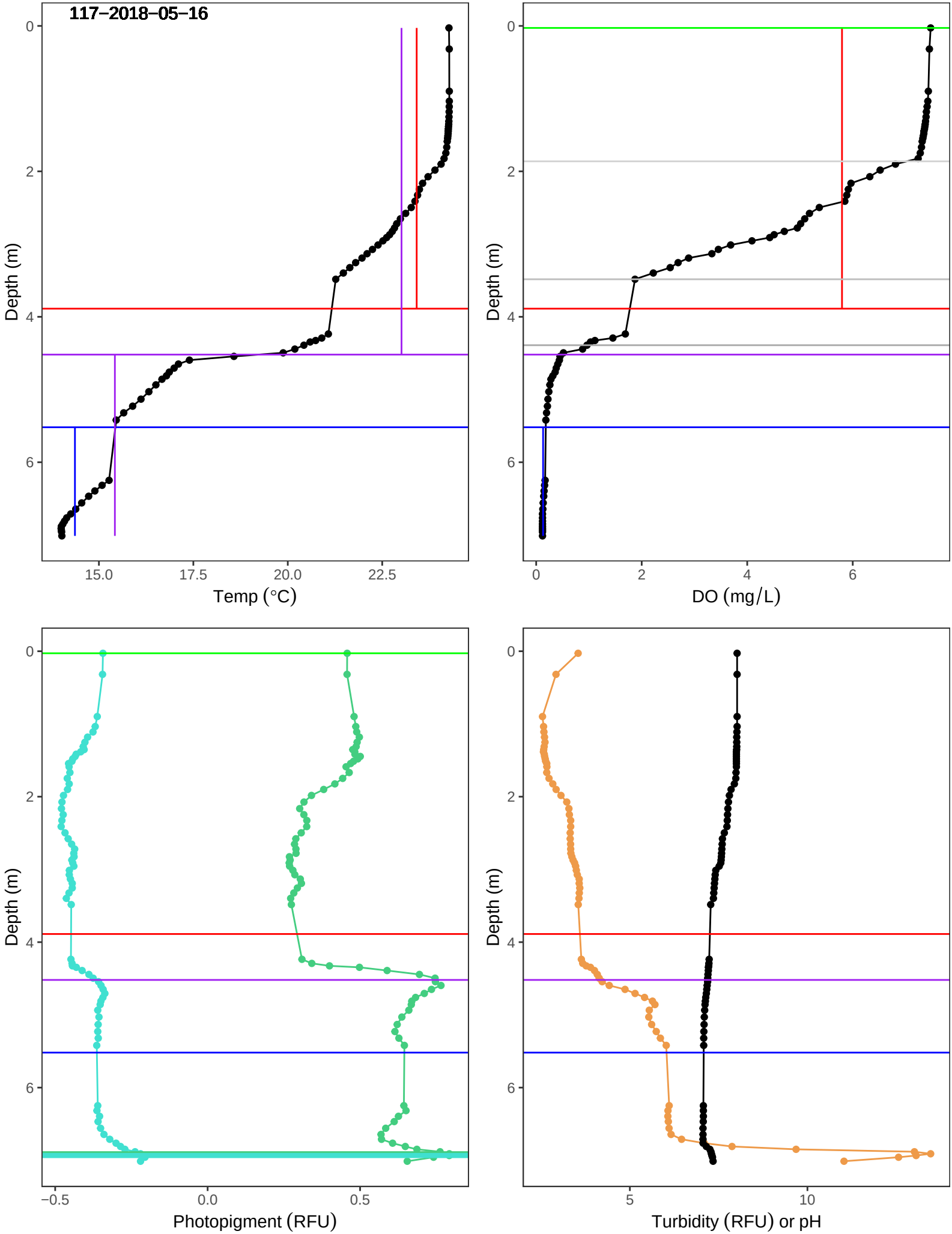

114−2018−08−07
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

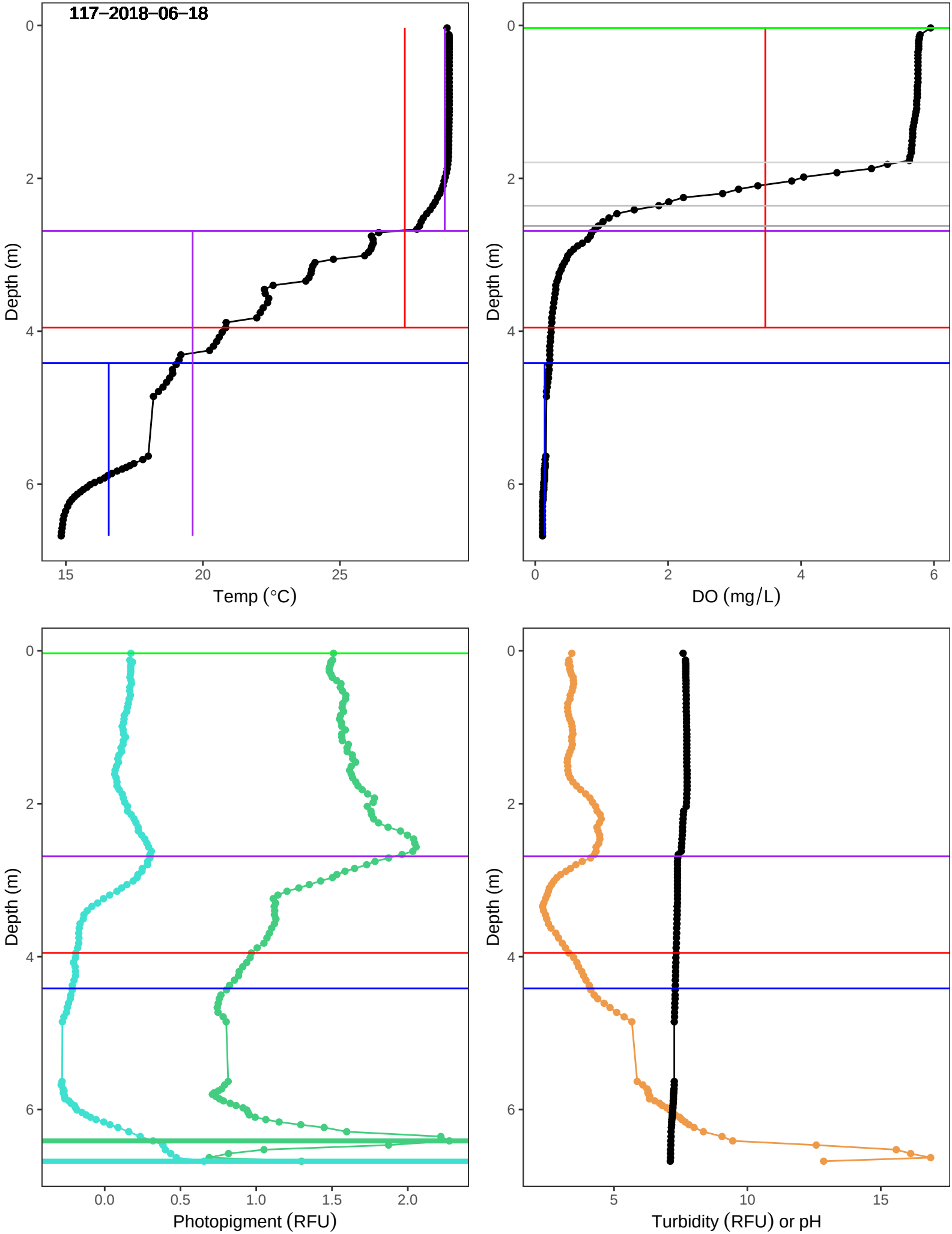

115−2018−06−18
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

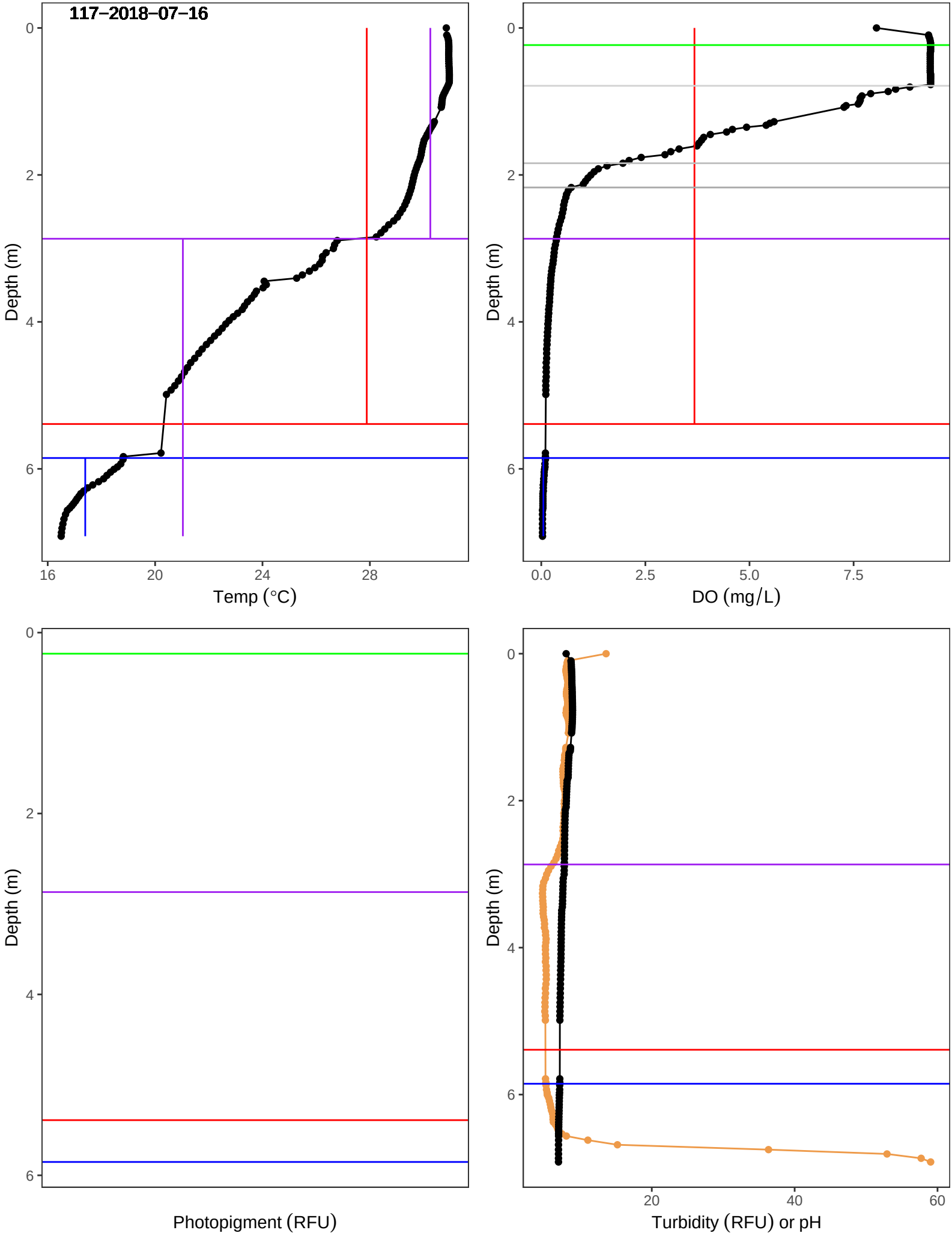

115−2018−07−16
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

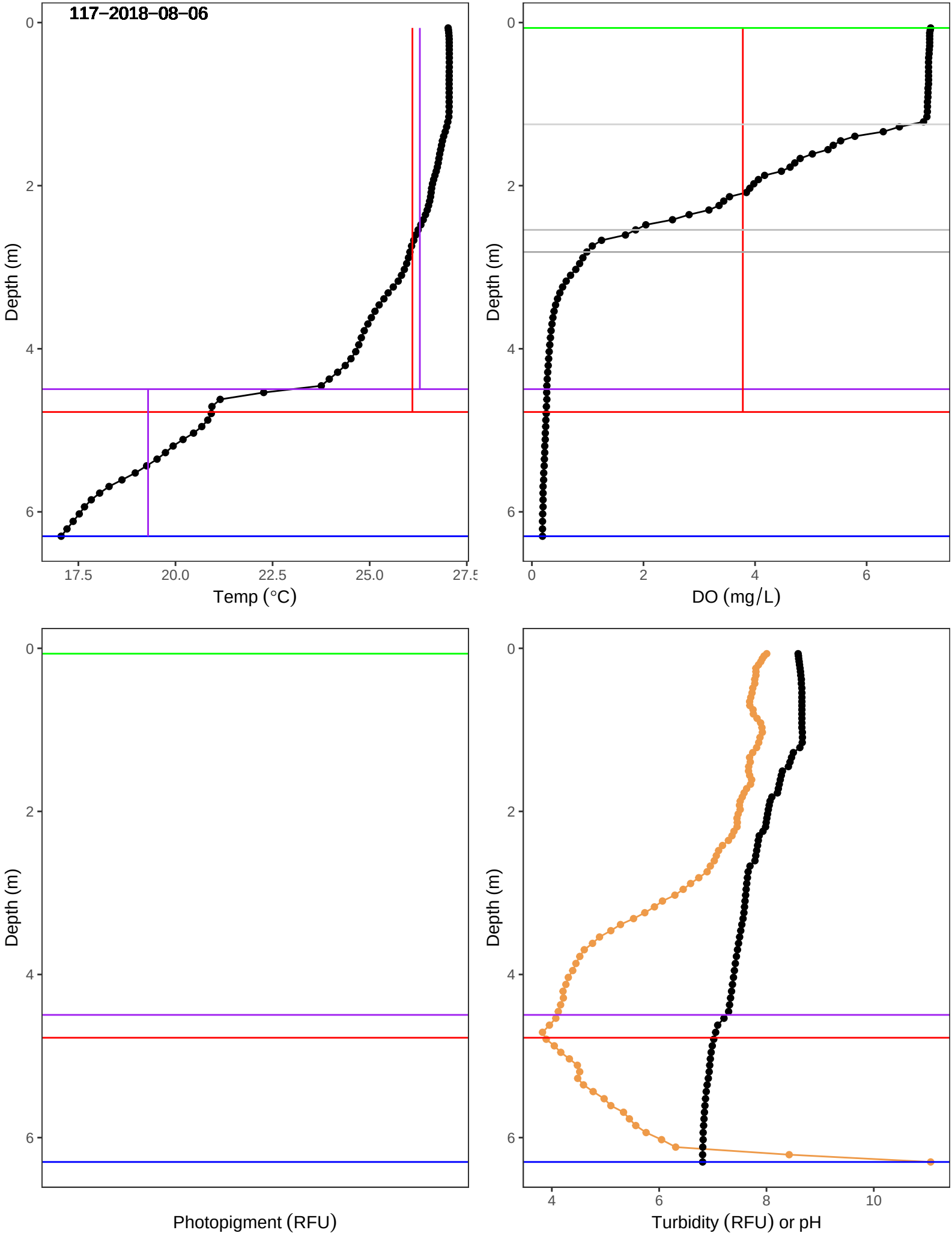

115−2018−08−06
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

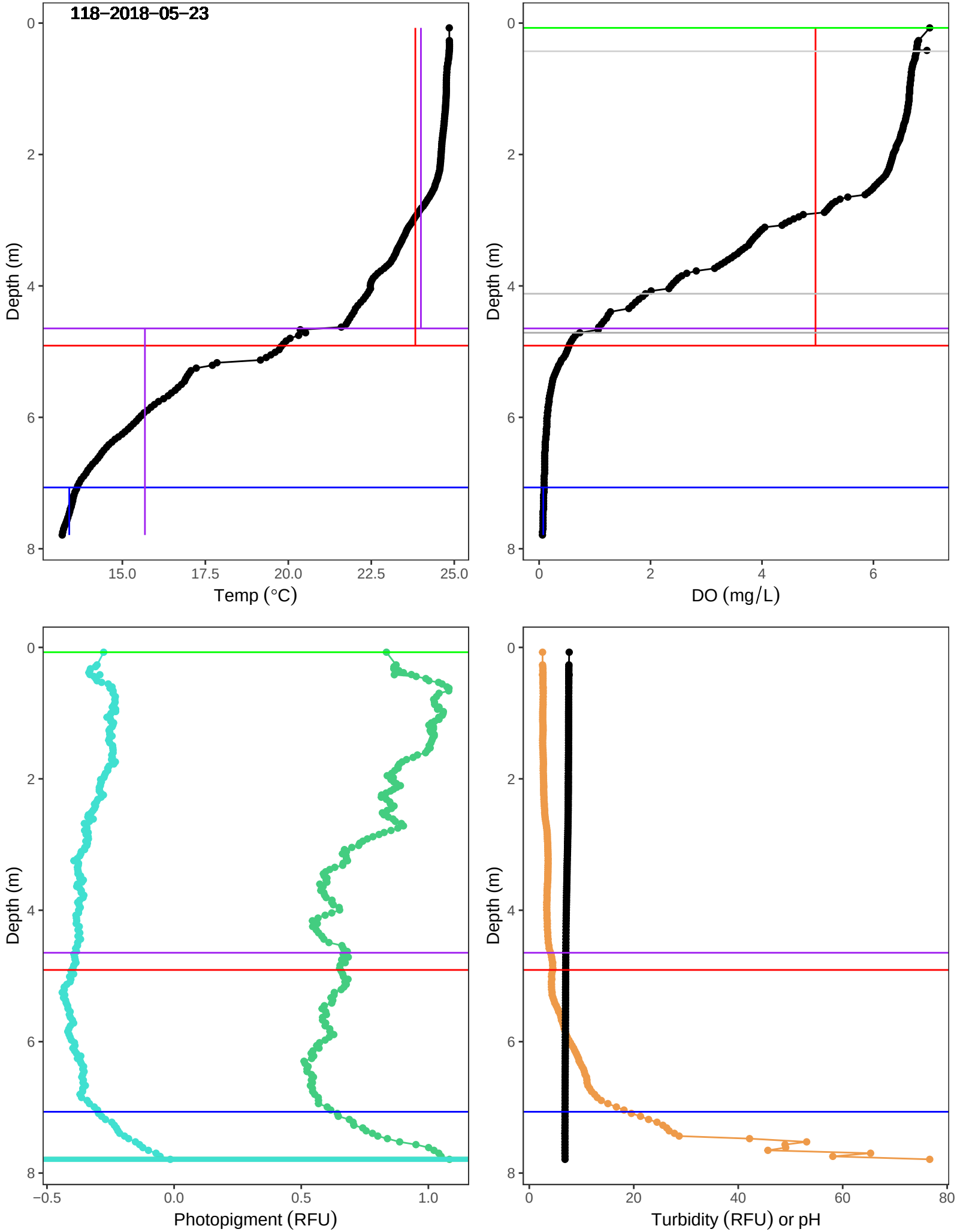

115−2018−08−23
Depth (m)
Temp (°C)
20.0
22.5
25.0
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH
0
2
4
6
50
100

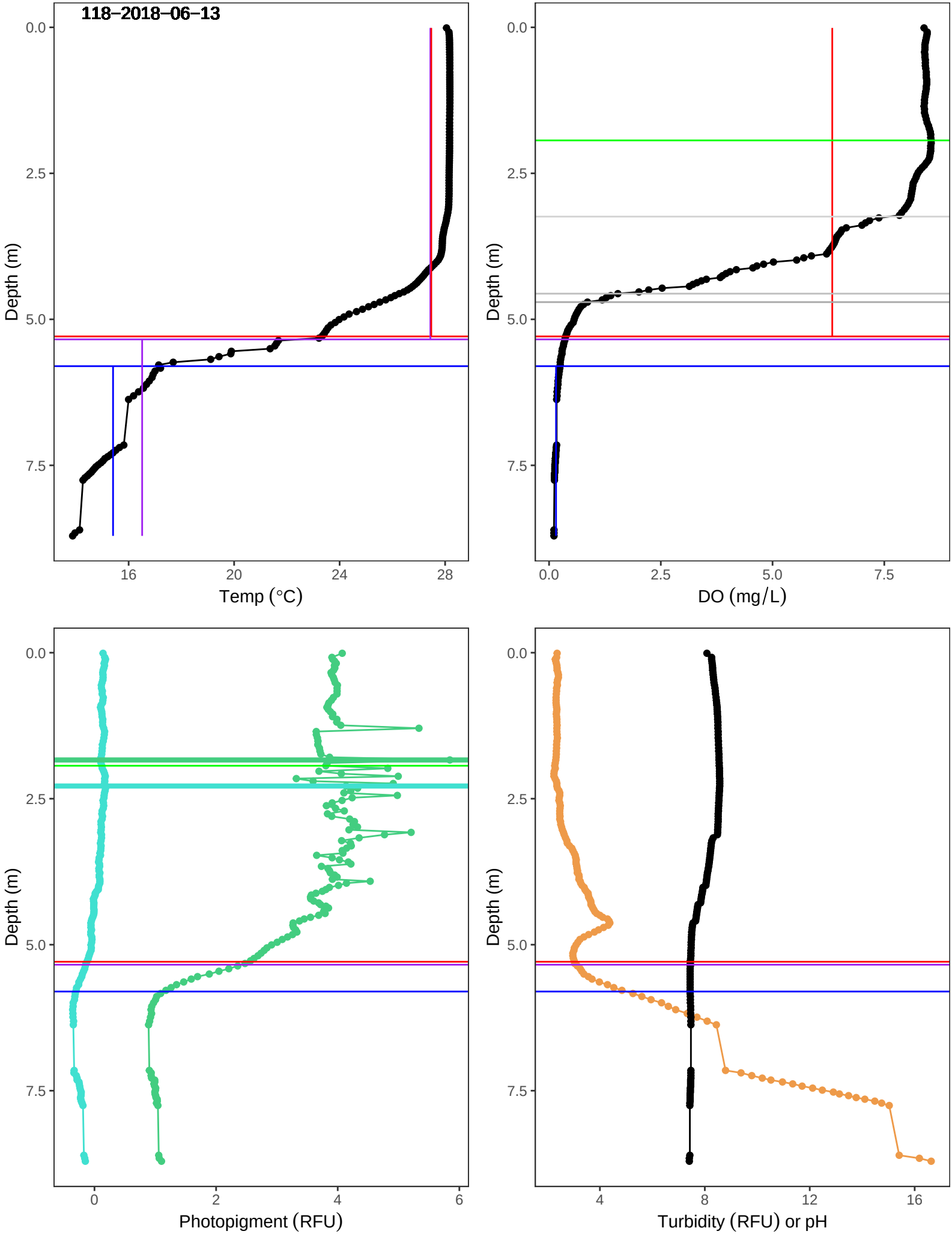

117−2018−05−16
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

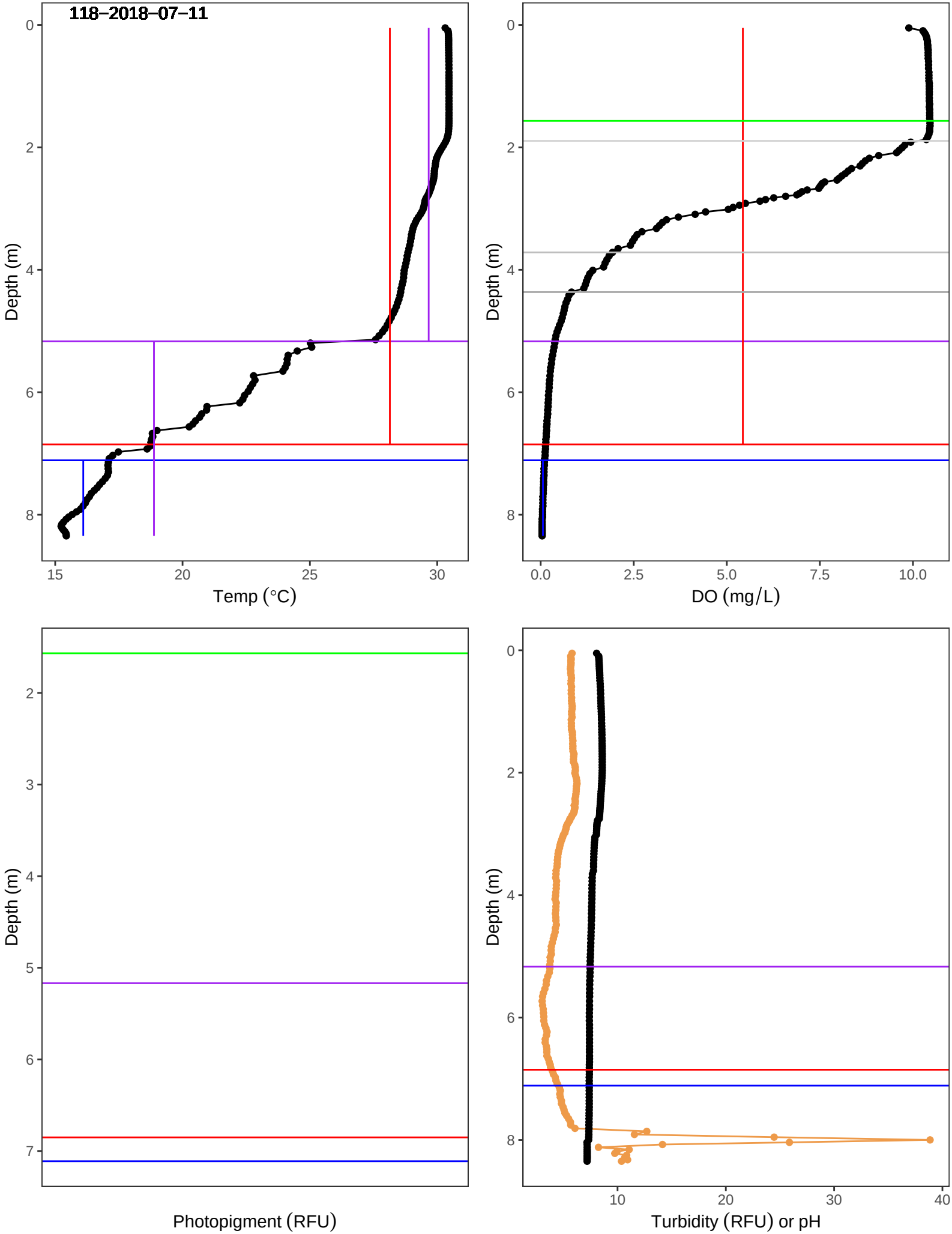

117−2018−06−18
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

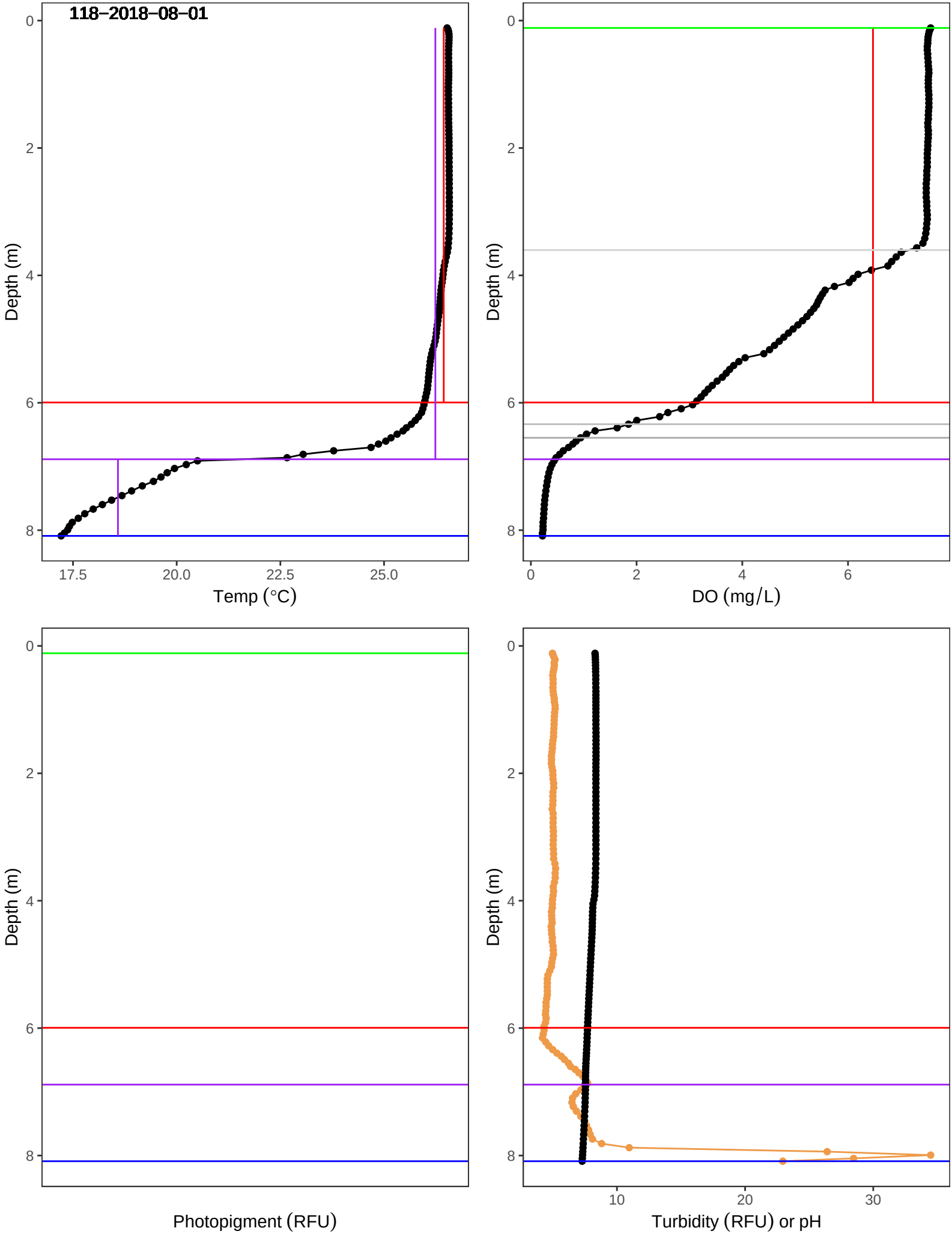

117−2018−07−16
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

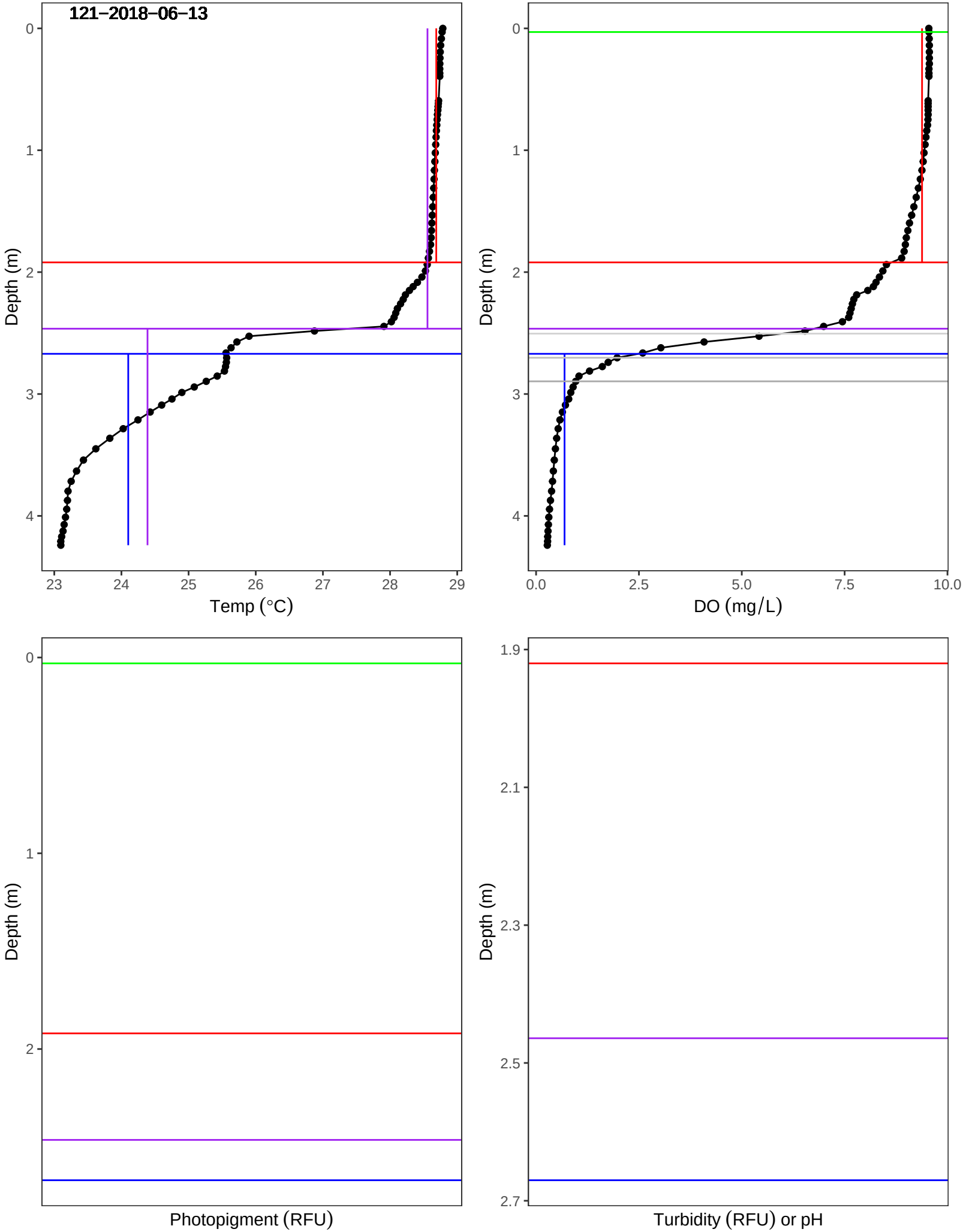

117−2018−08−06
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

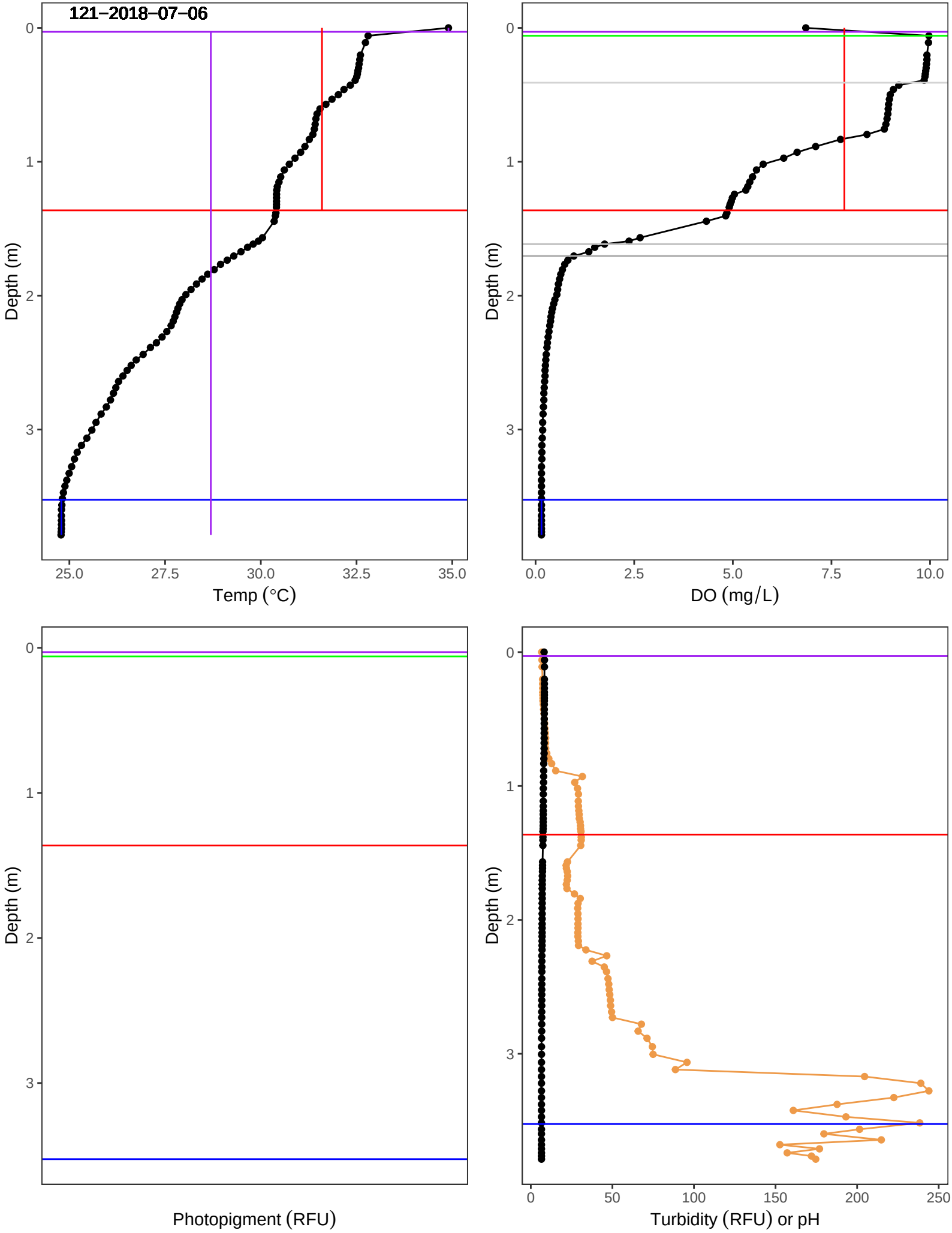

118−2018−05−23
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

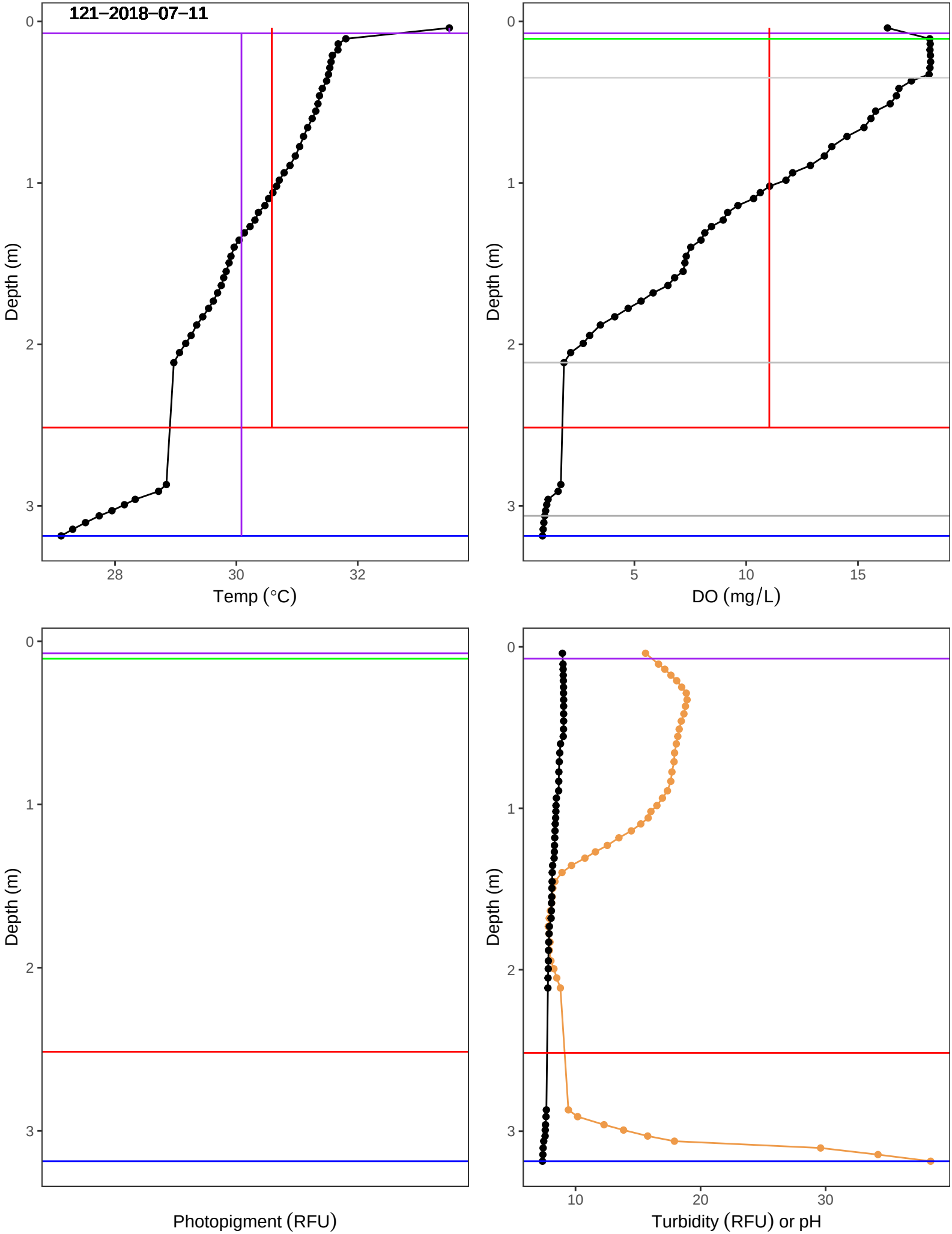

118−2018−06−13
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

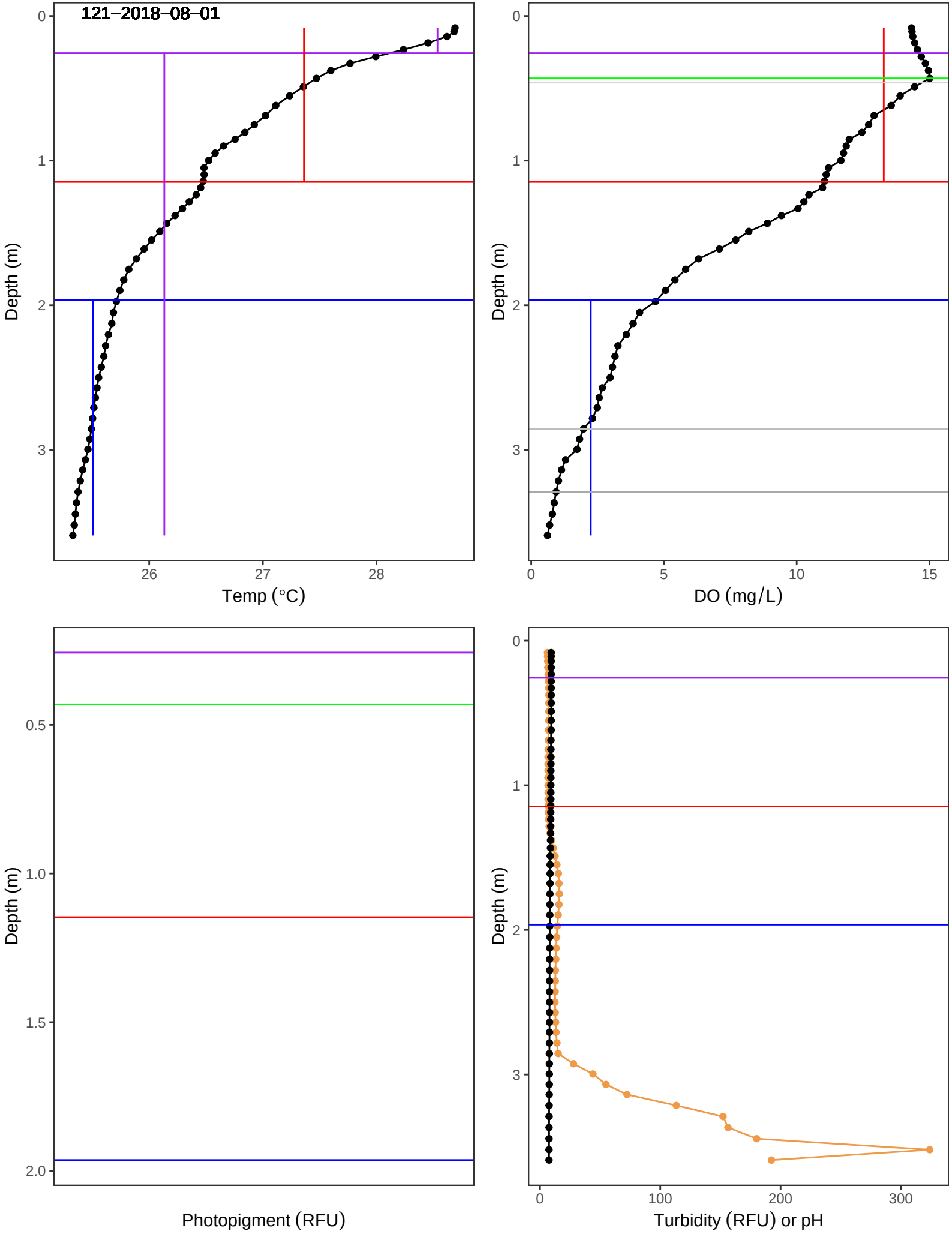

118−2018−07−11
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

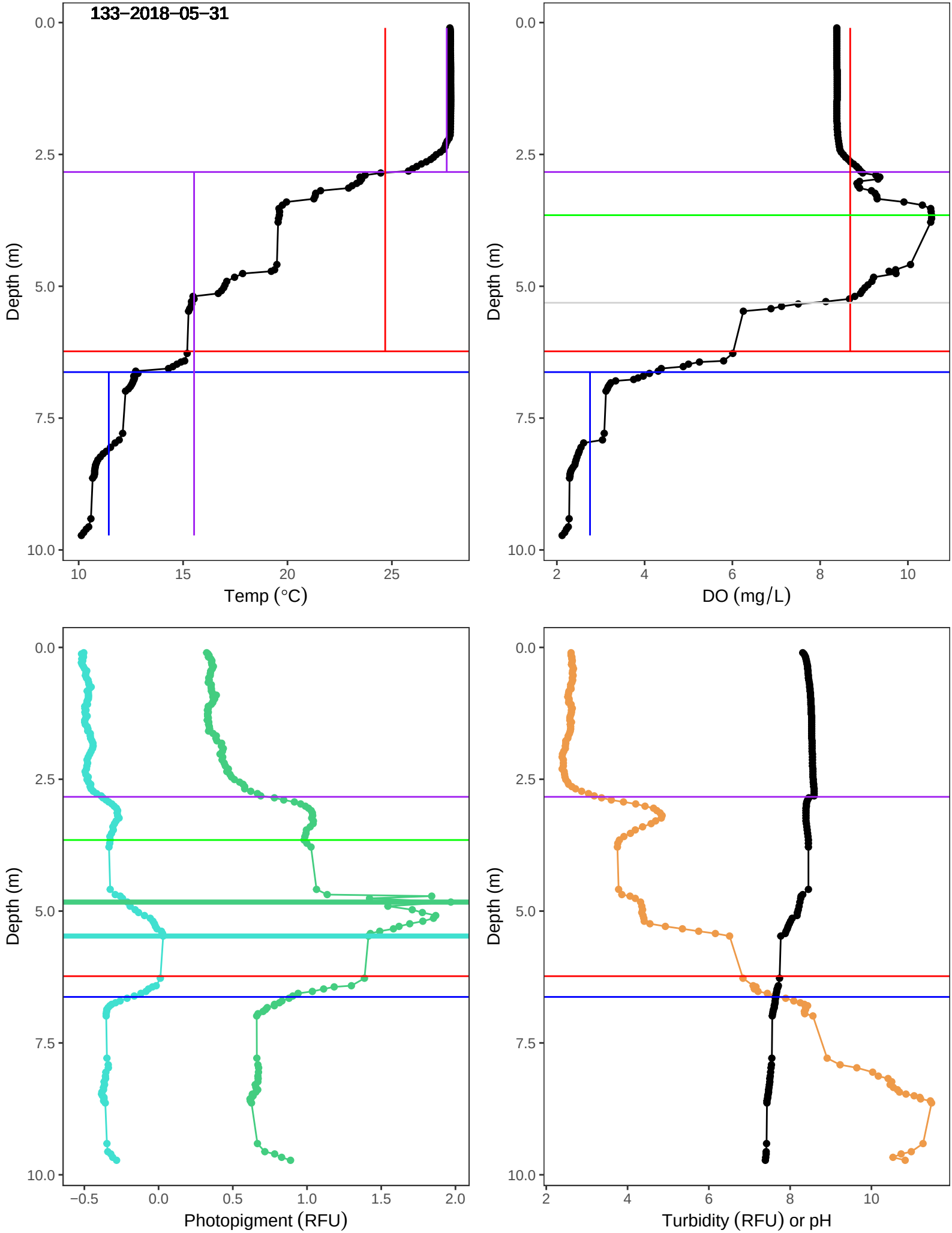

118−2018−08−01
Depth (m)
Temp (°C)
17.5
20.0
22.5
25.0
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH
0
2
4
6
8
10
20
30

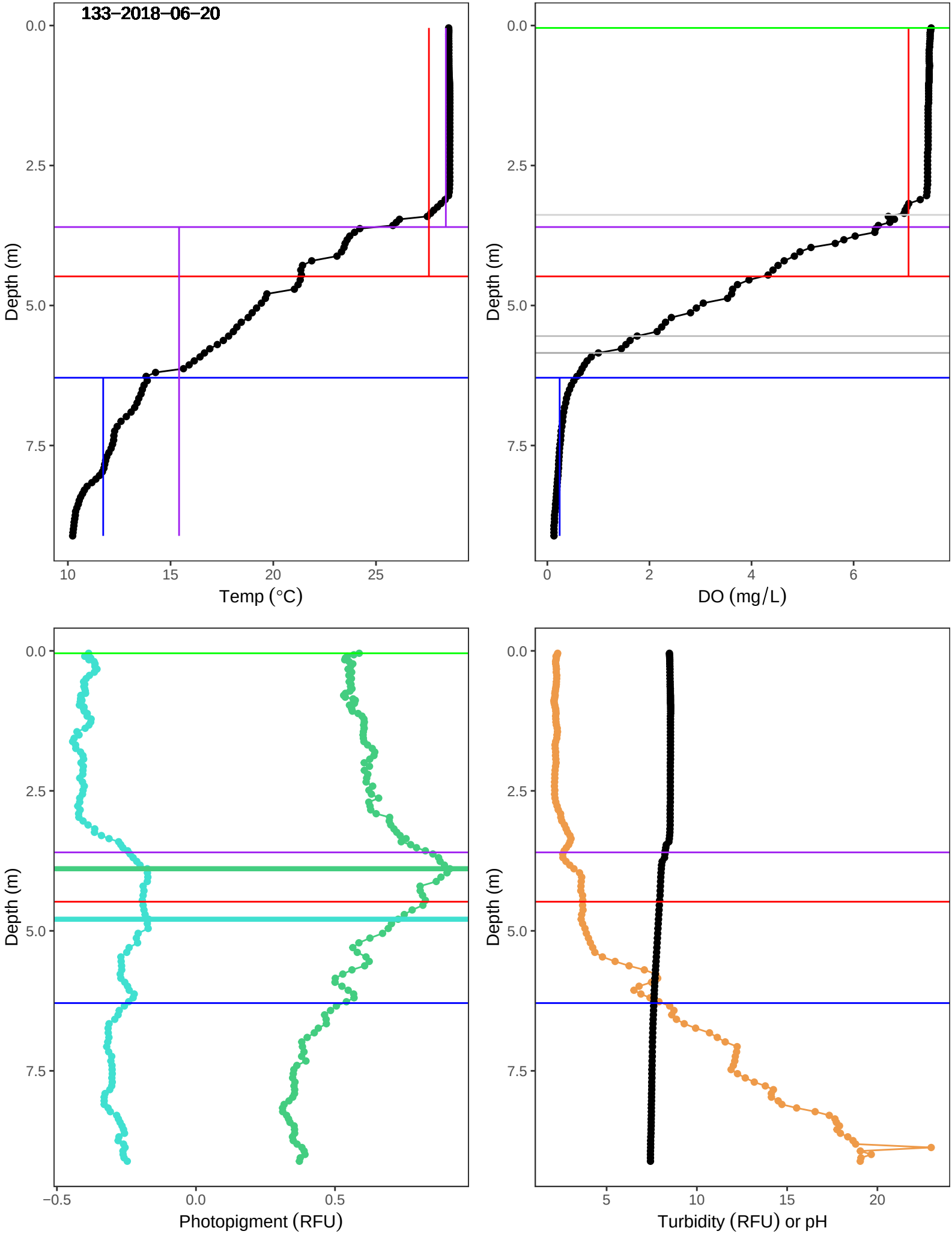

121−2018−06−13
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

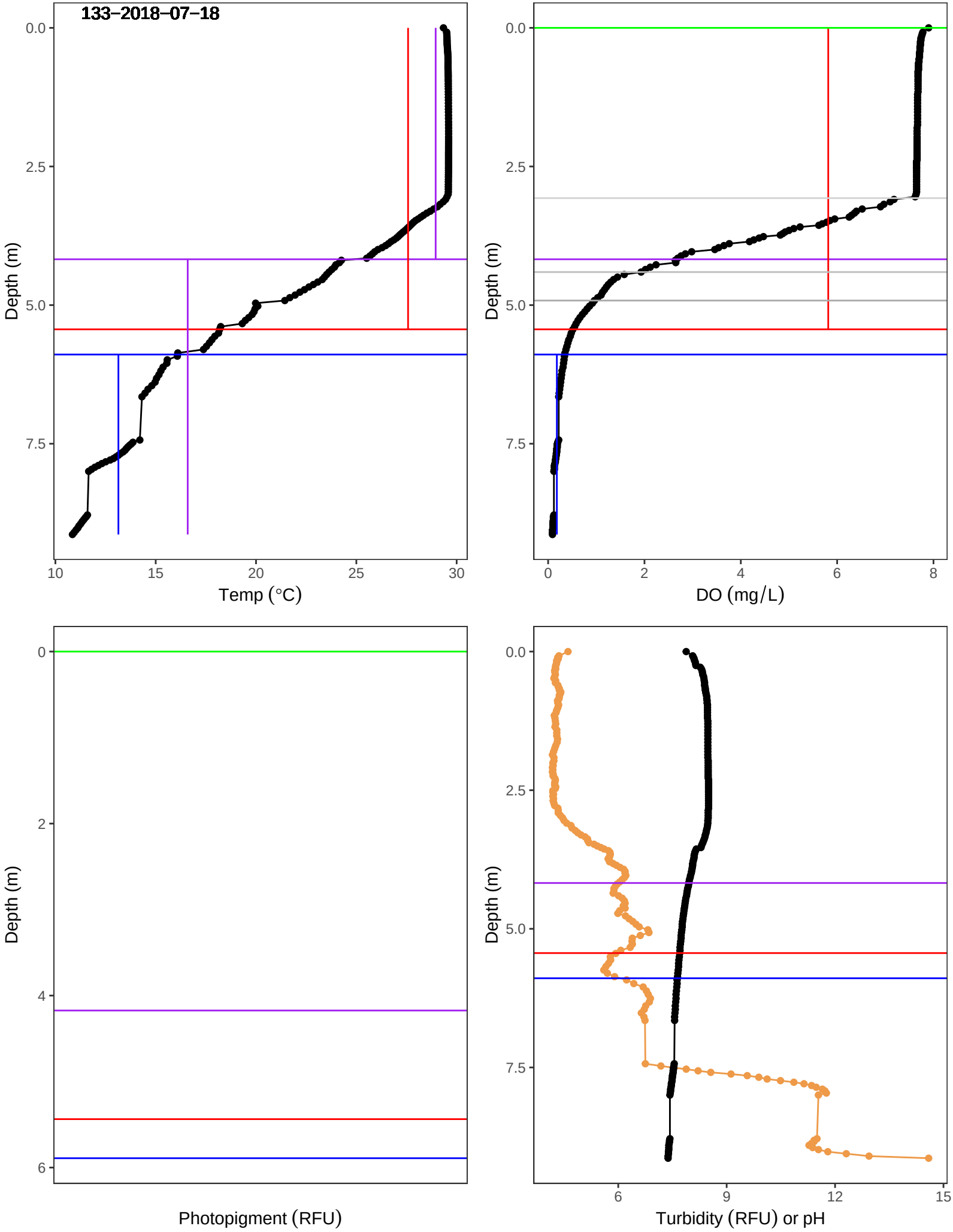

121−2018−07−06
Depth (m)
Temp (°C)
25.0
27.5
30.0
32.5
35.0
DO (mg/L)
0.0
2.5
5.0
7.5
10.0
Photopigment (RFU)
Turbidity (RFU) or pH
0
50
100
150
200
250
1
2
3

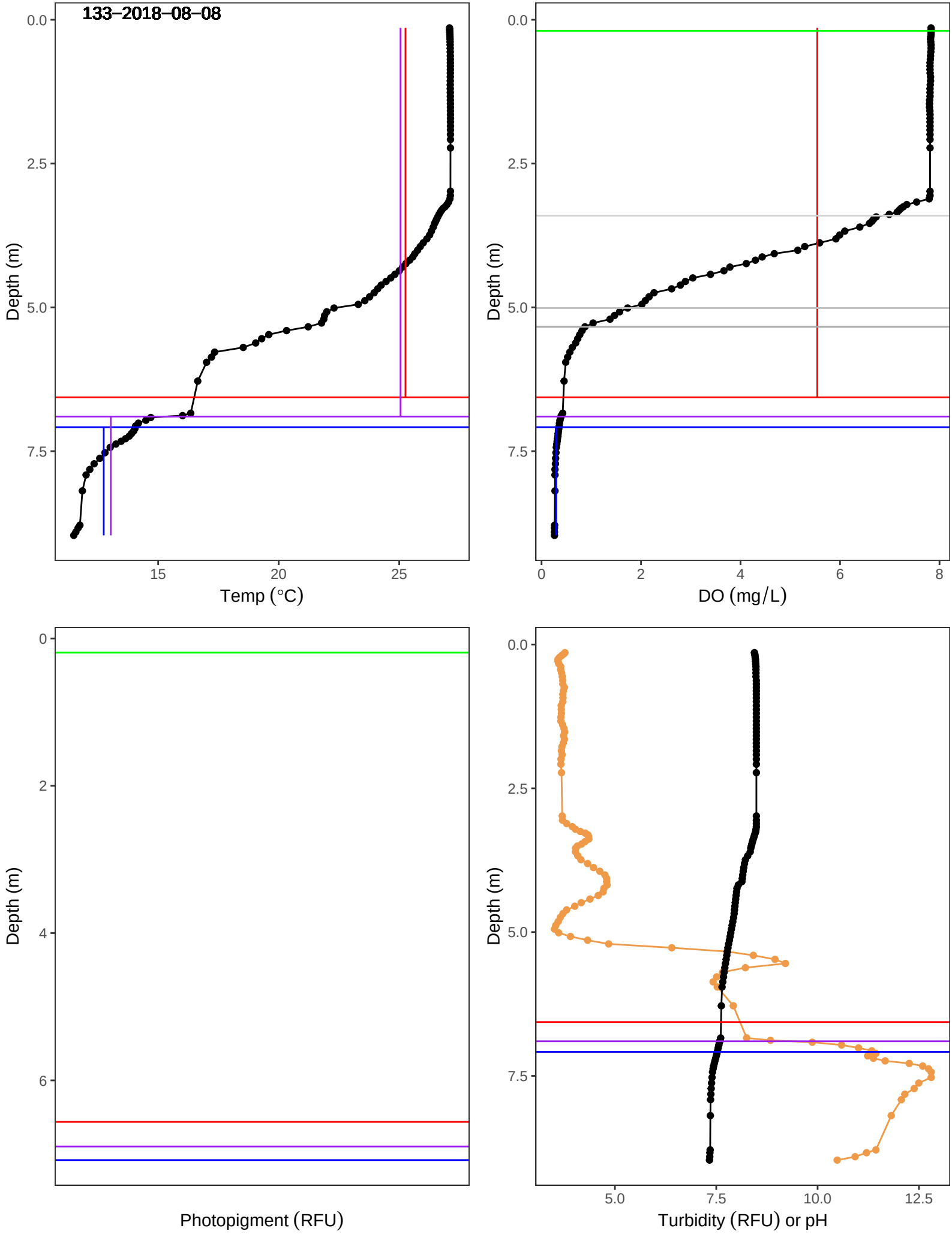

121−2018−07−11
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

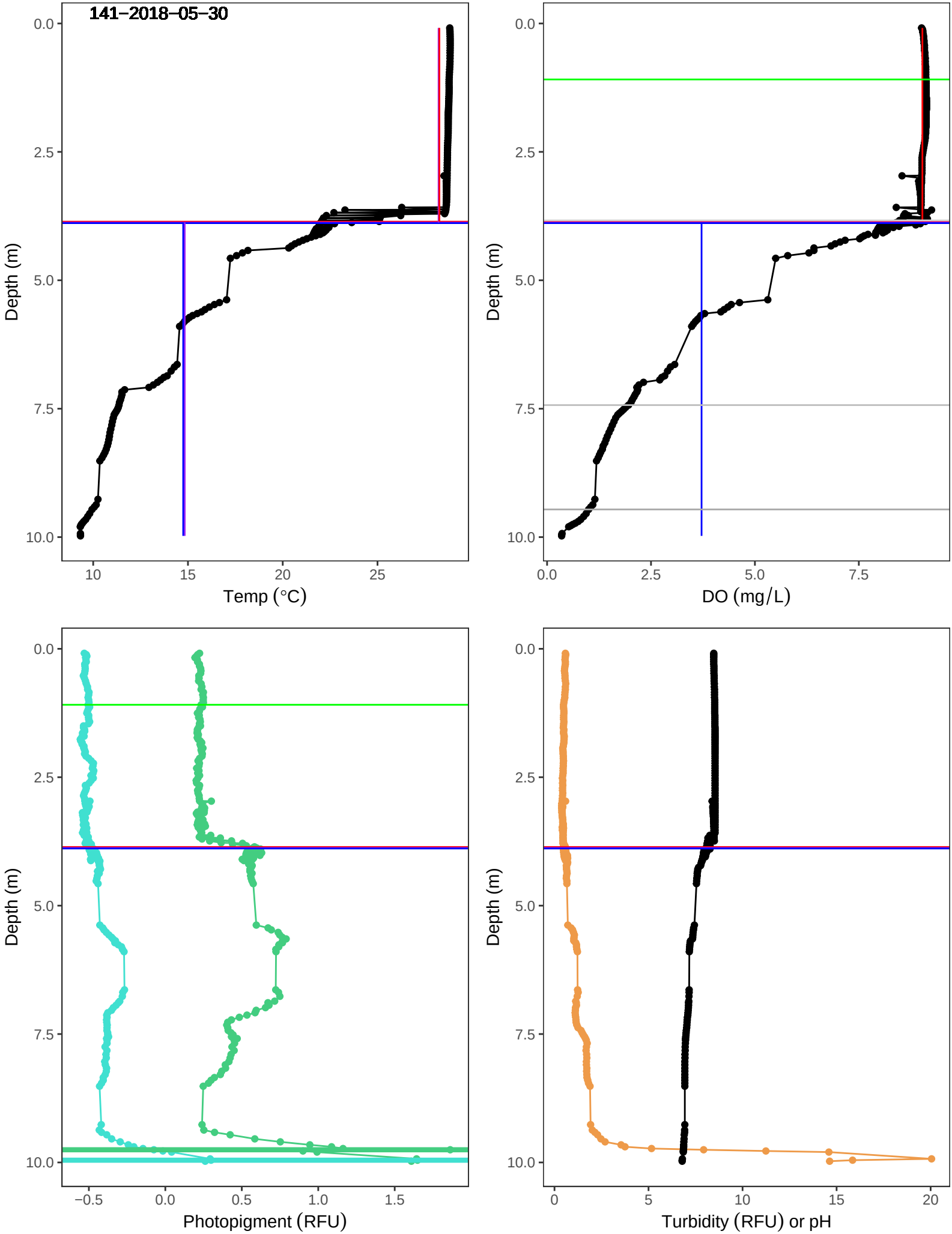

121−2018−08−01
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

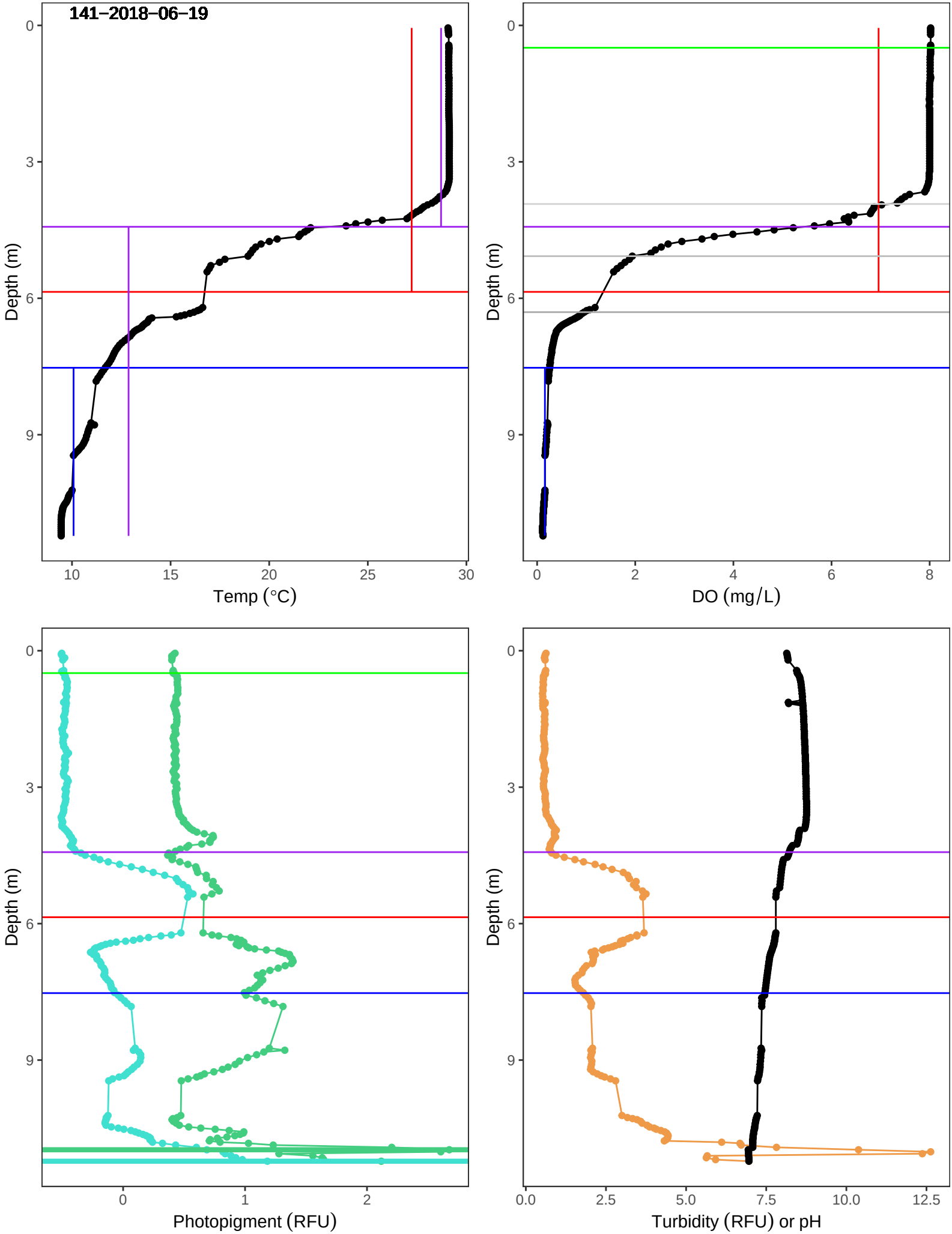

133−2018−05−31
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

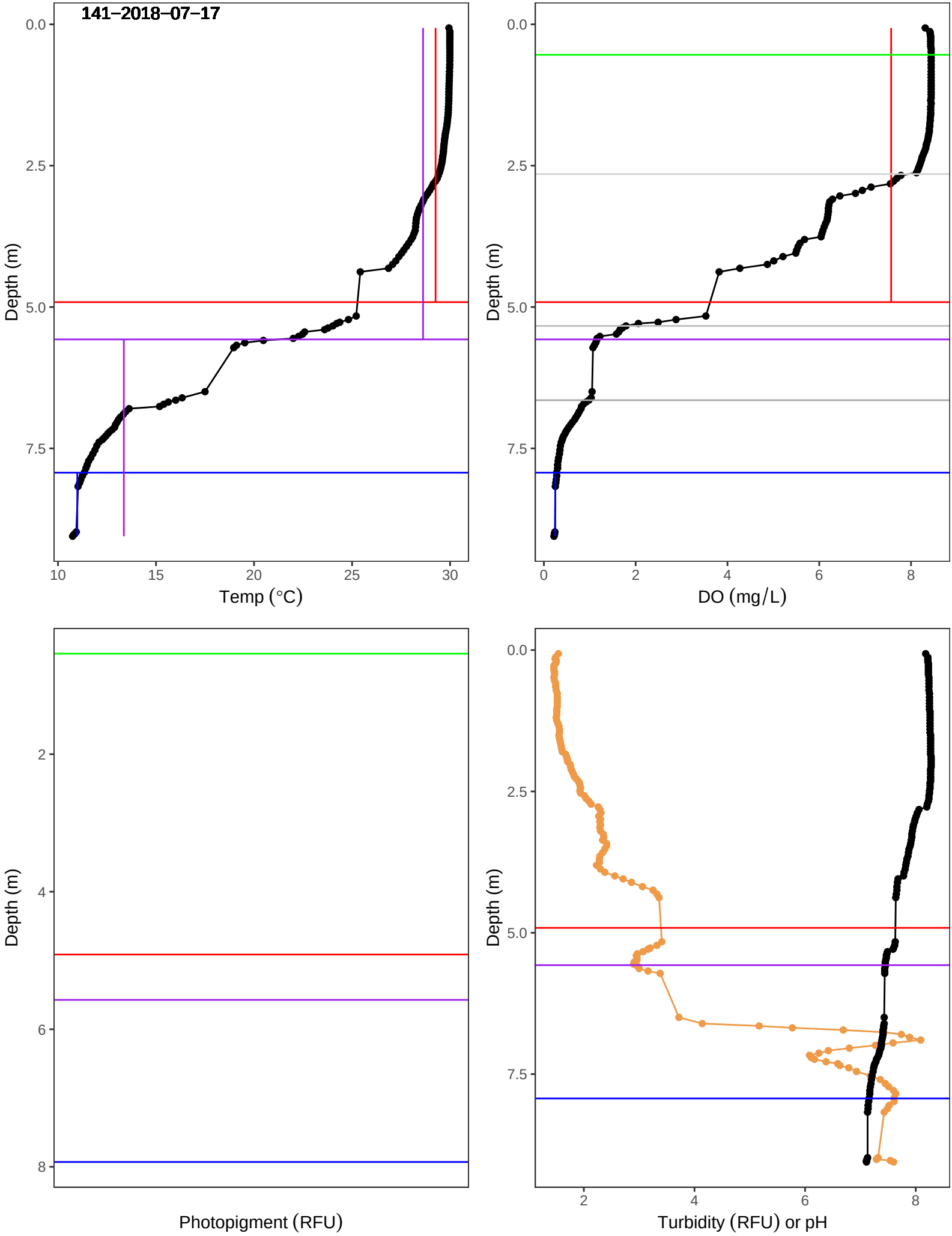

133−2018−06−20
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

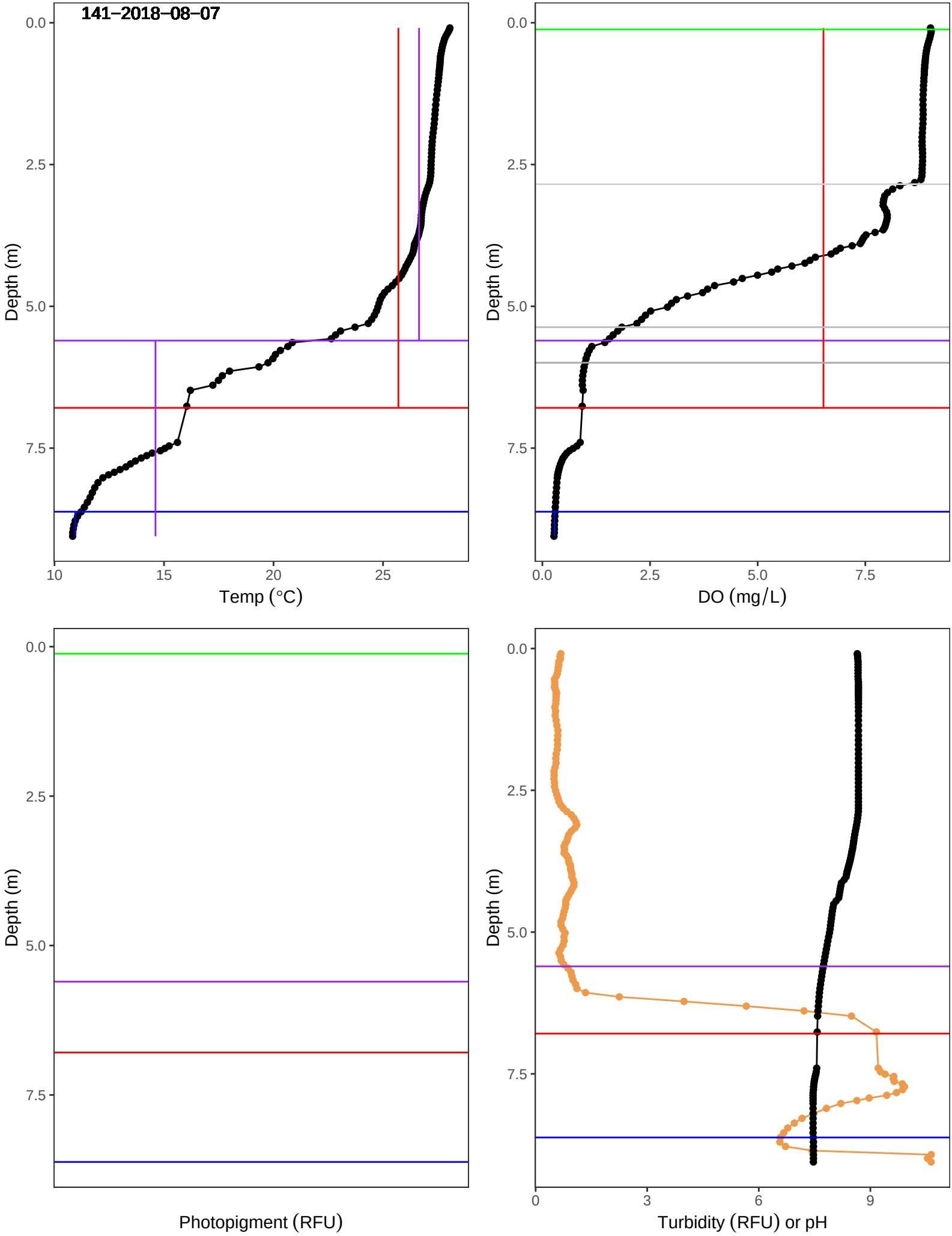

133−2018−07−18
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

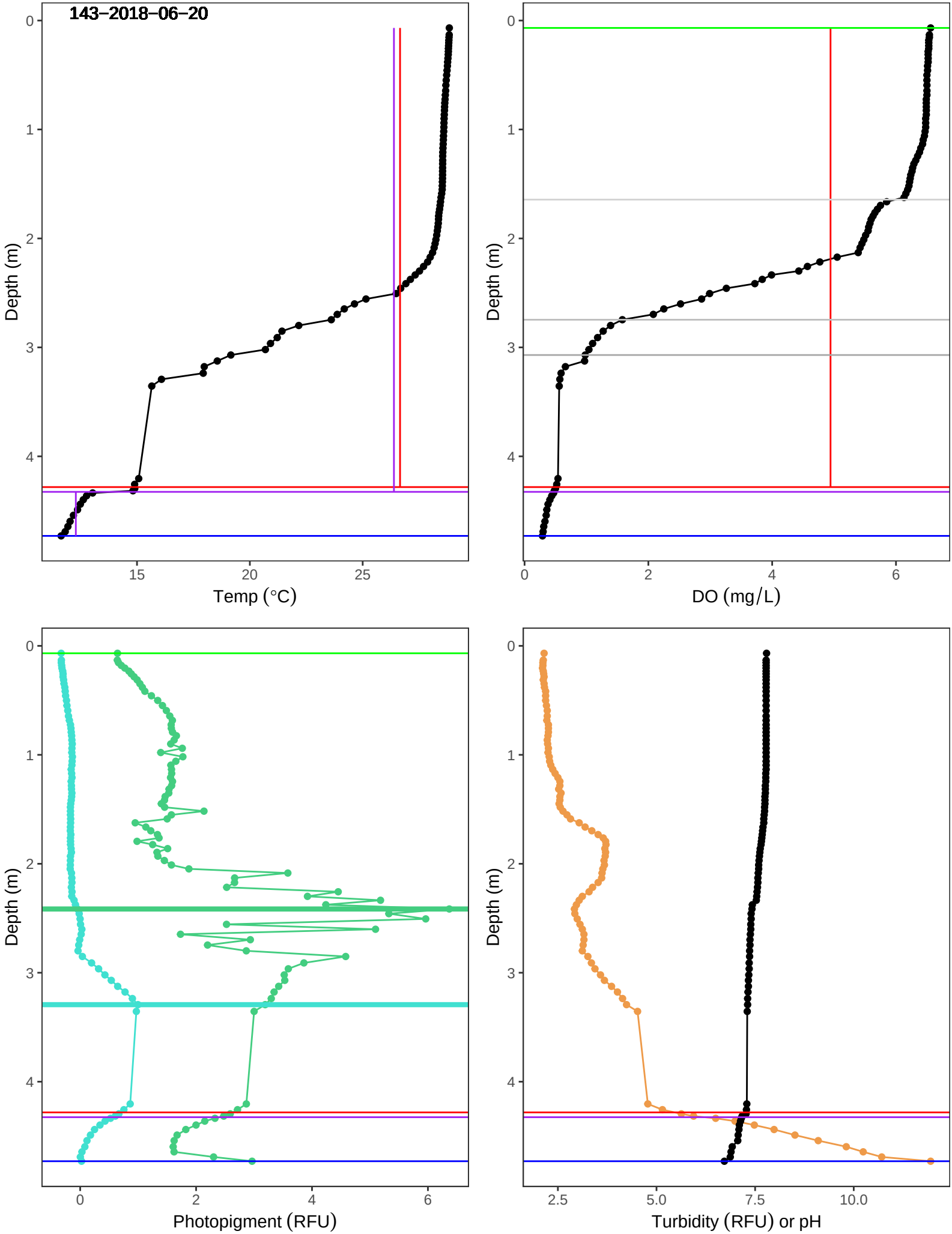

133−2018−08−08
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

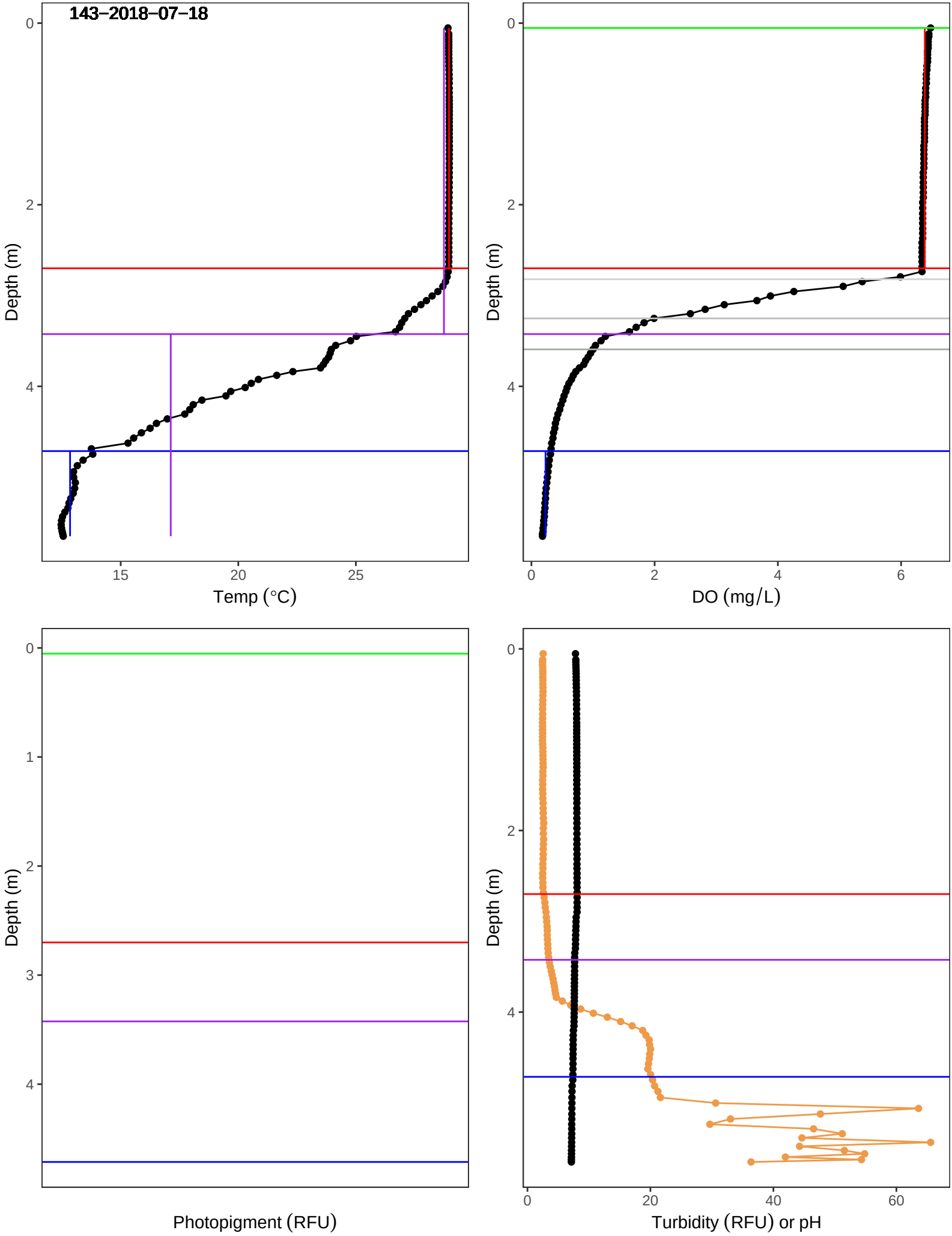

141−2018−05−30
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

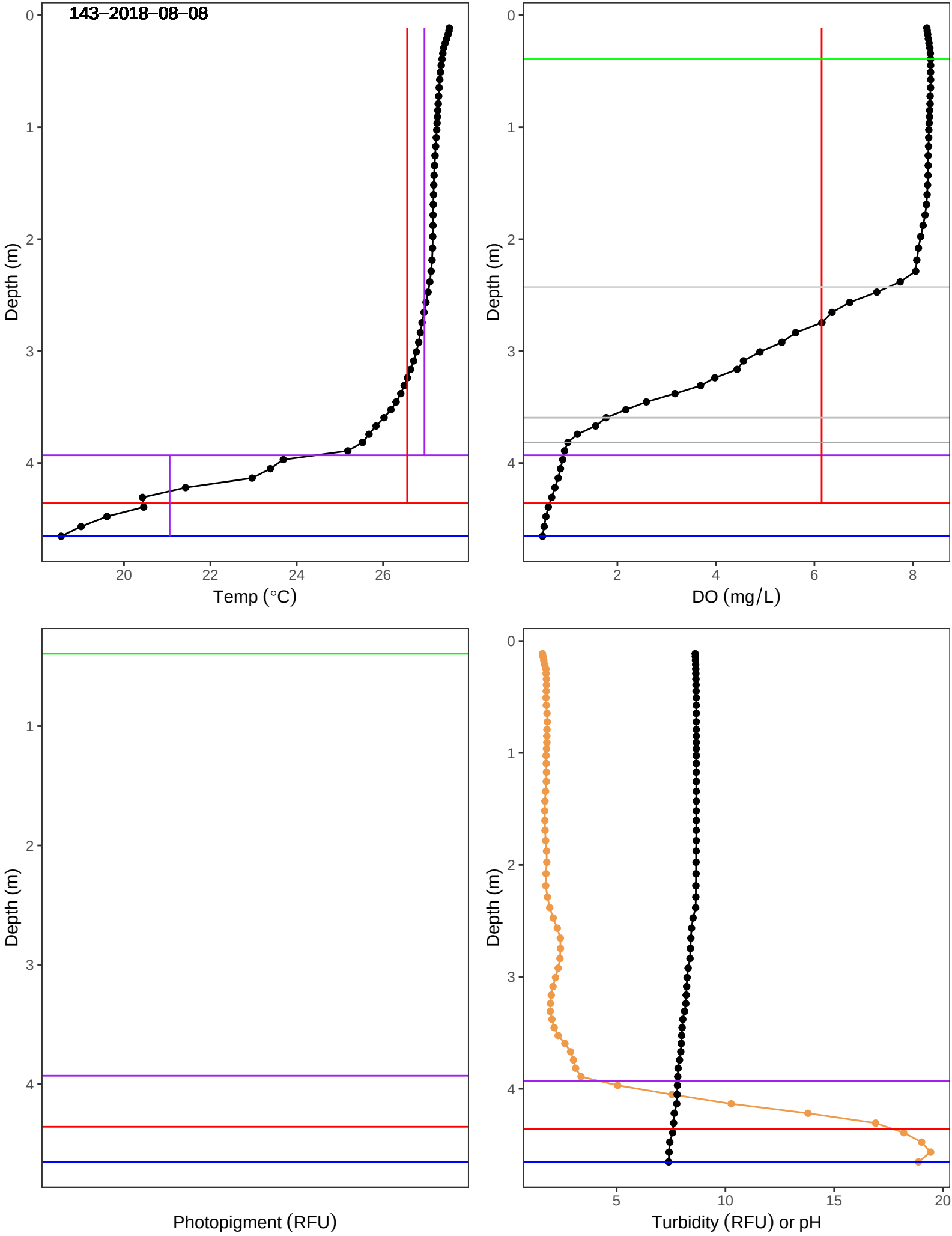

141−2018−06−19
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

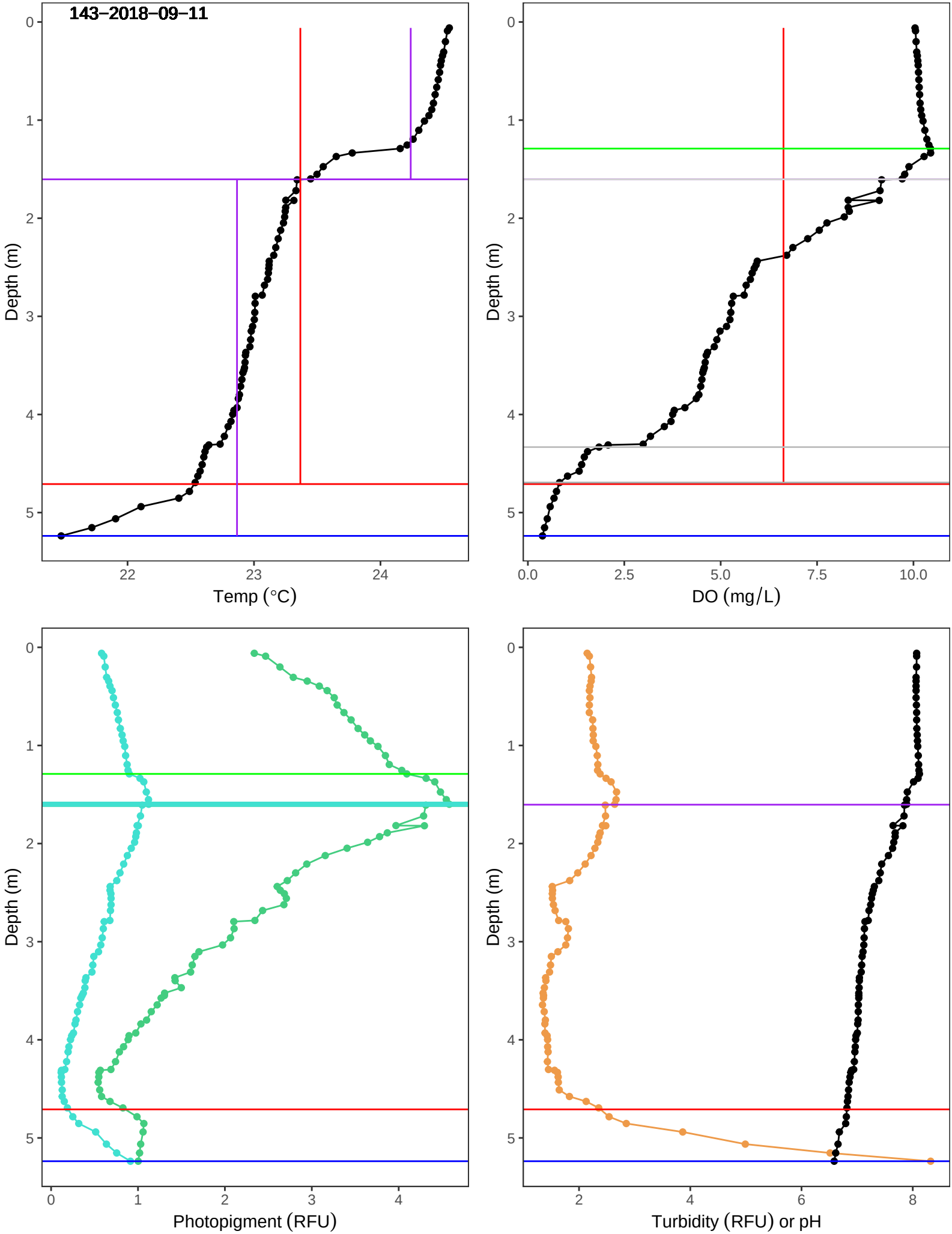

141−2018−07−17
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

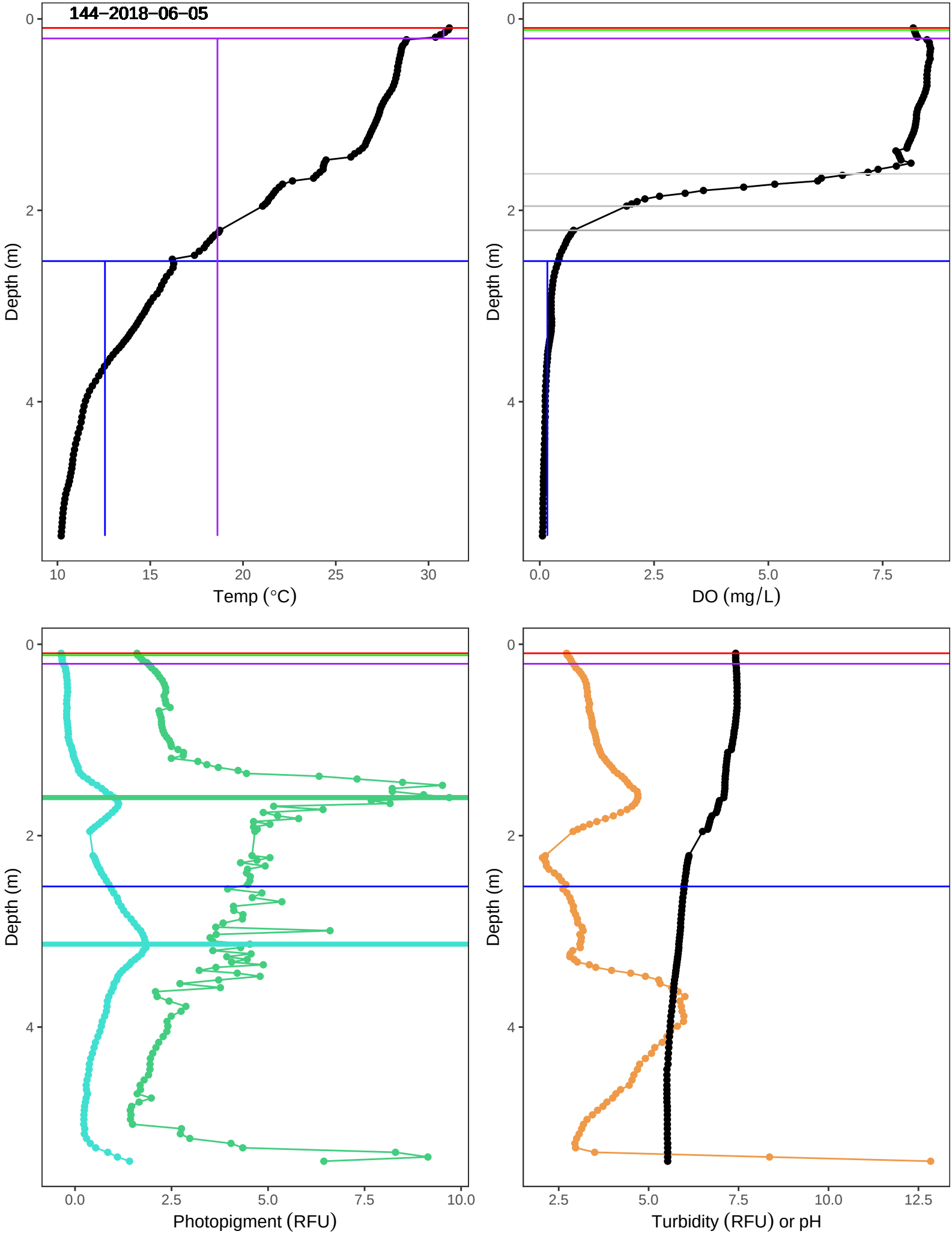

141−2018−08−07
Depth (m)
0.0
2.5
5.0
7.5
10
15
20
25
Temp (°C)
0.0
2.5
5.0
7.5
DO (mg/L)
Photopigment (RFU)
0
3
6
9
Turbidity (RFU) or pH

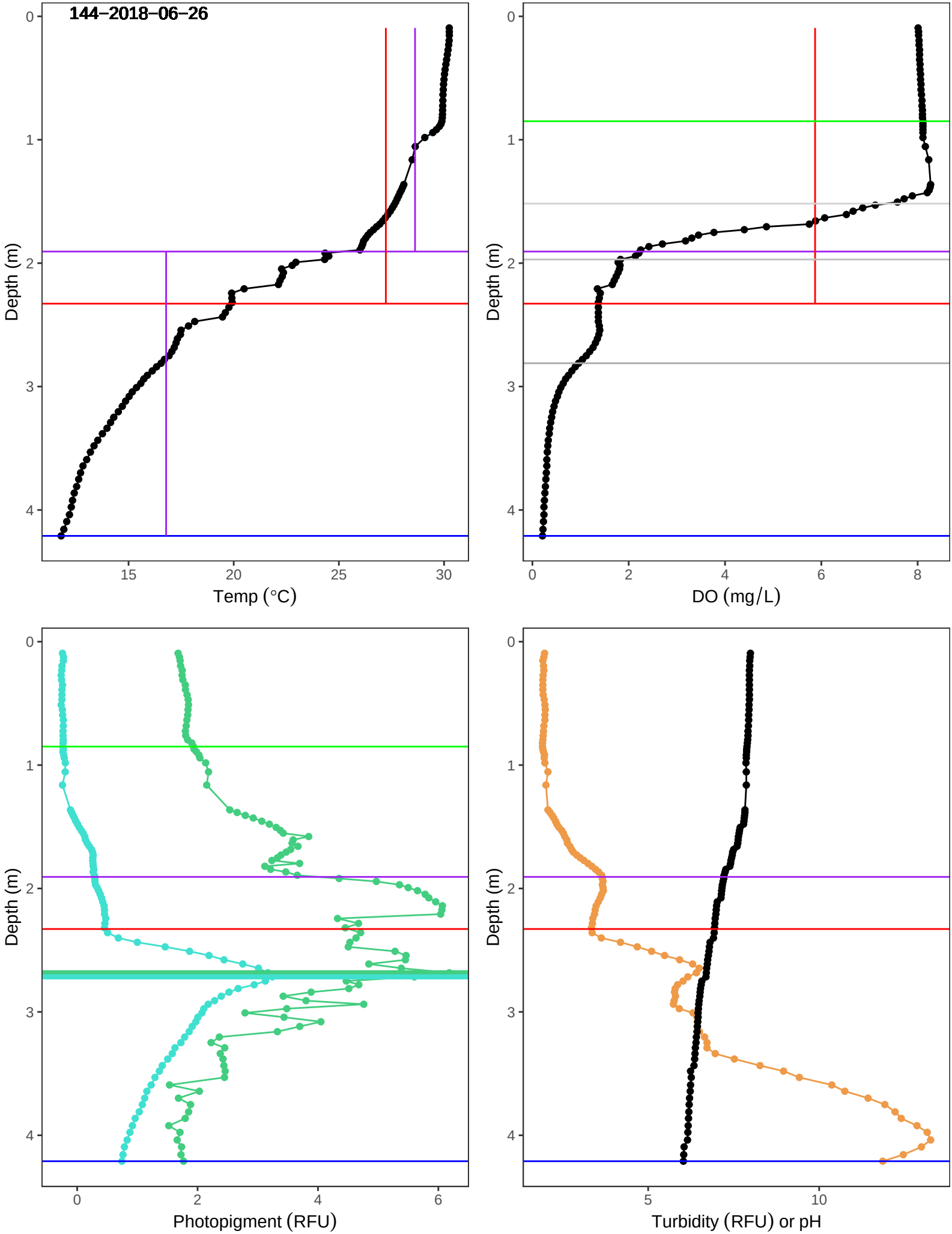

143−2018−06−20
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

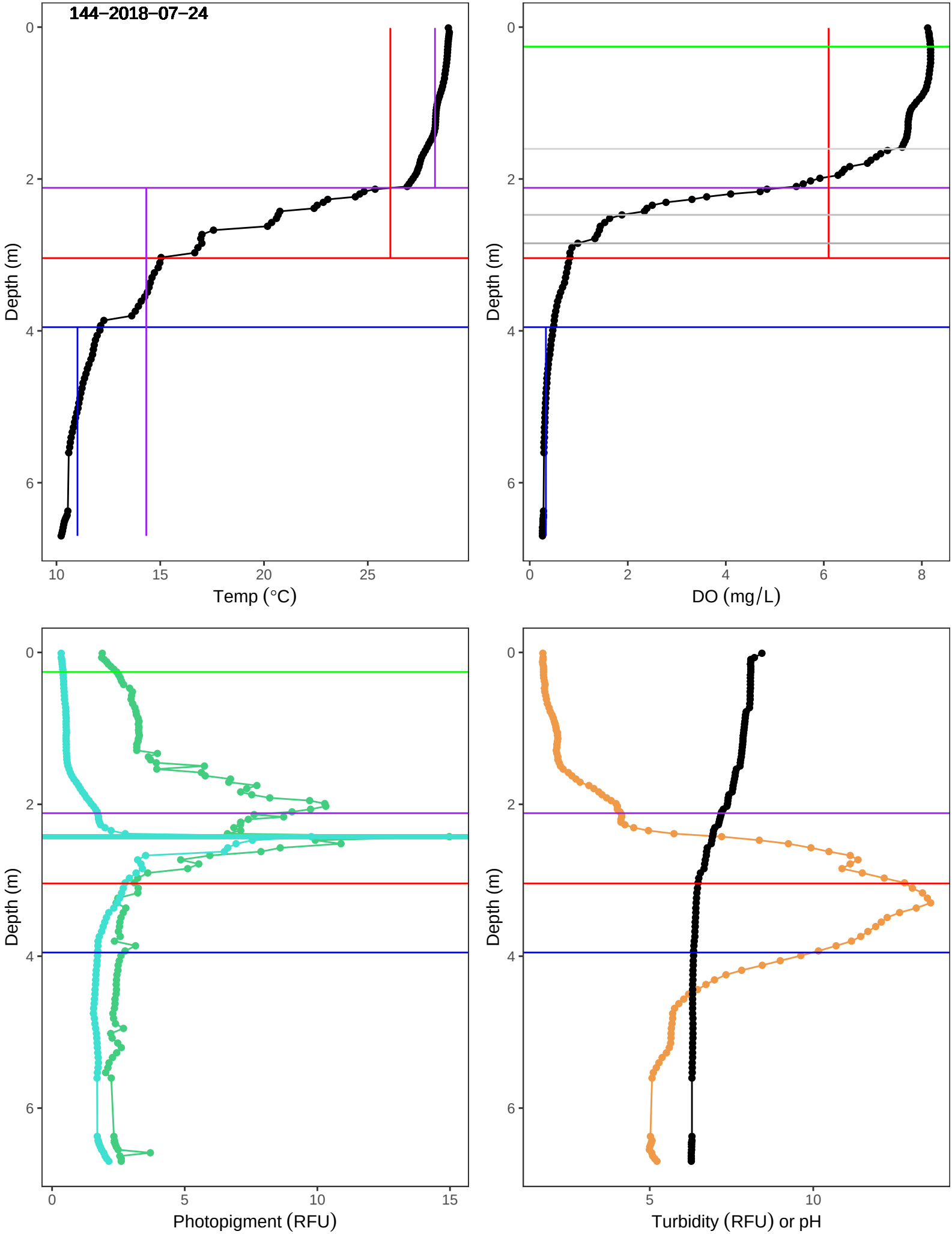

143−2018−07−18
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

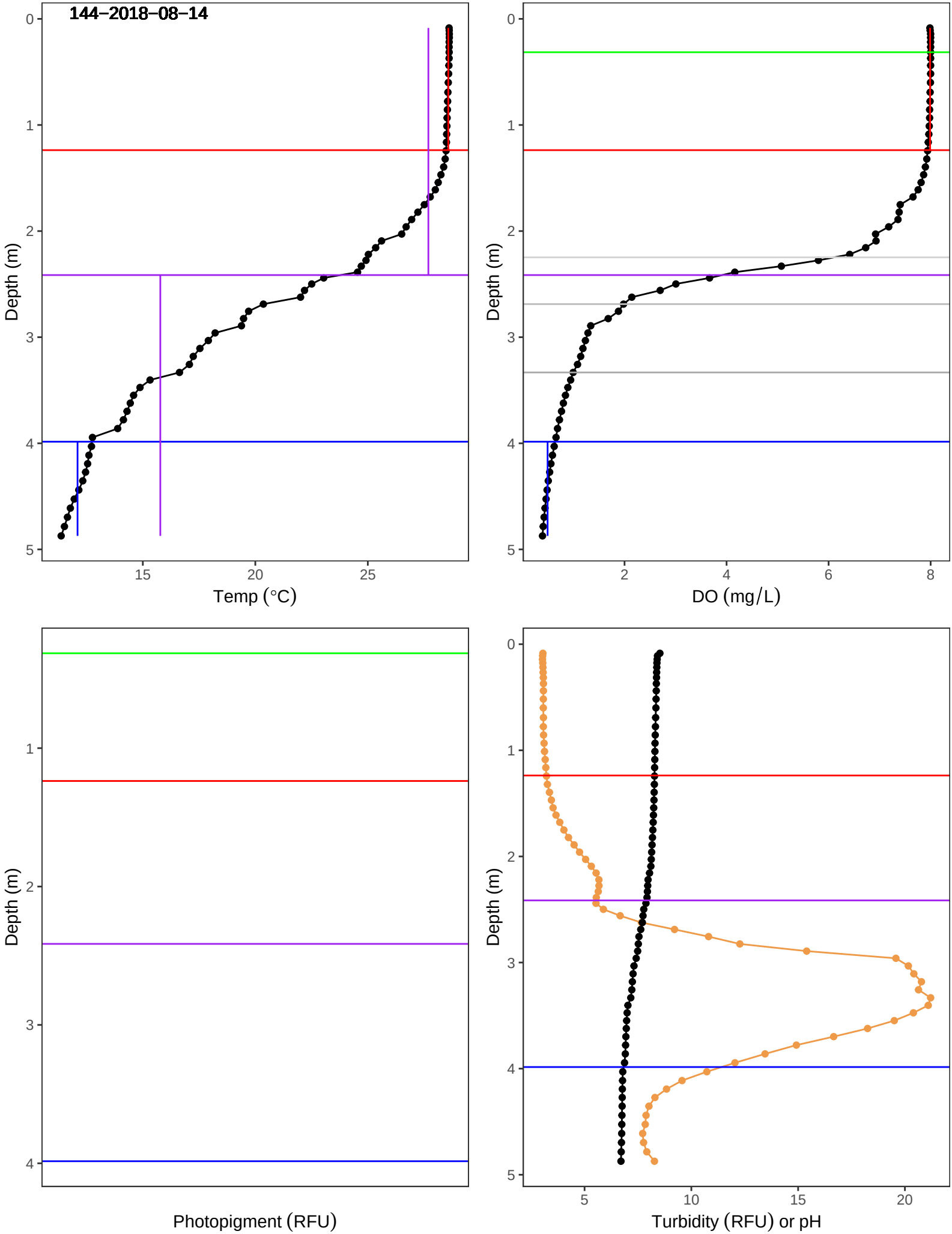

143−2018−08−08
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

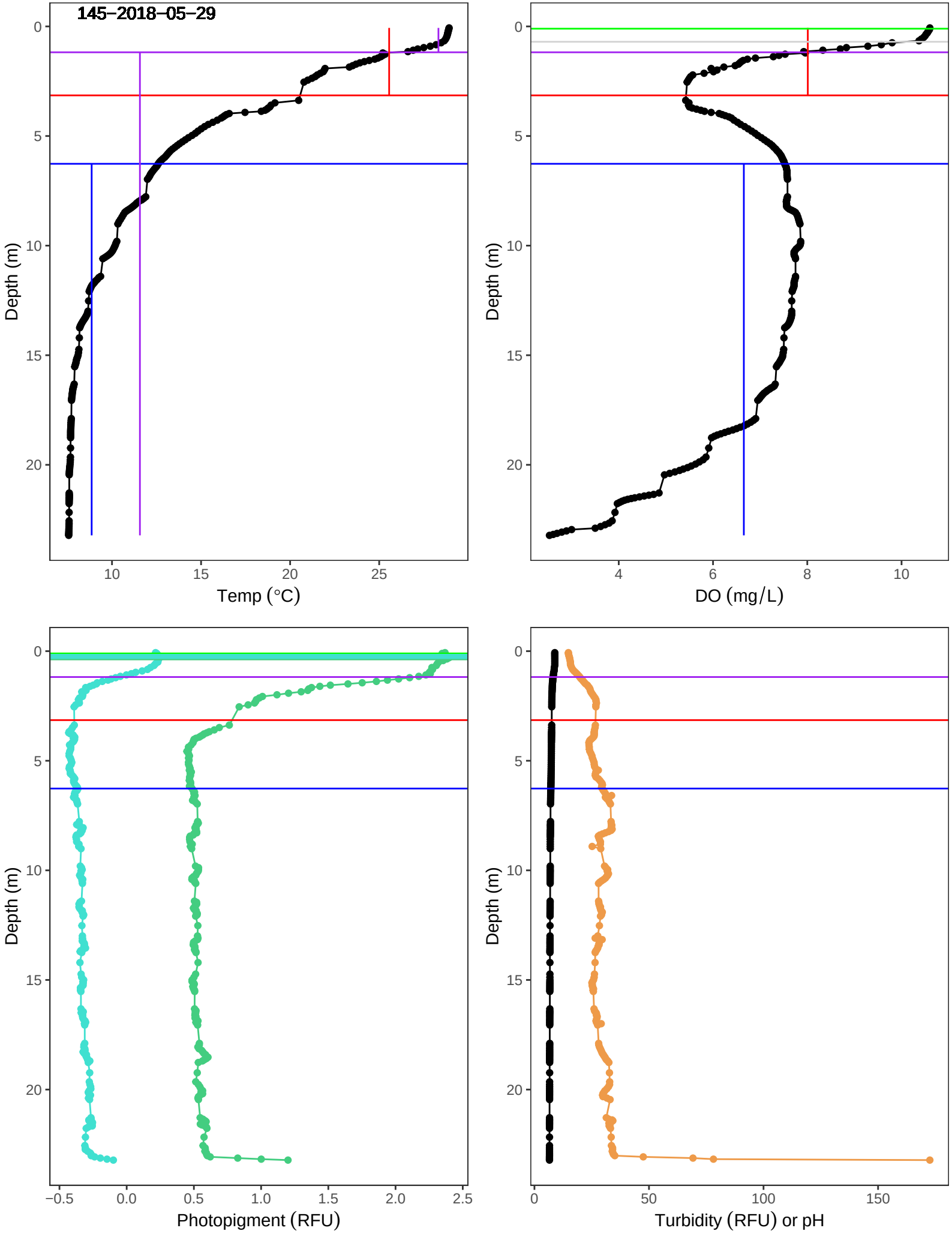

143−2018−09−11
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

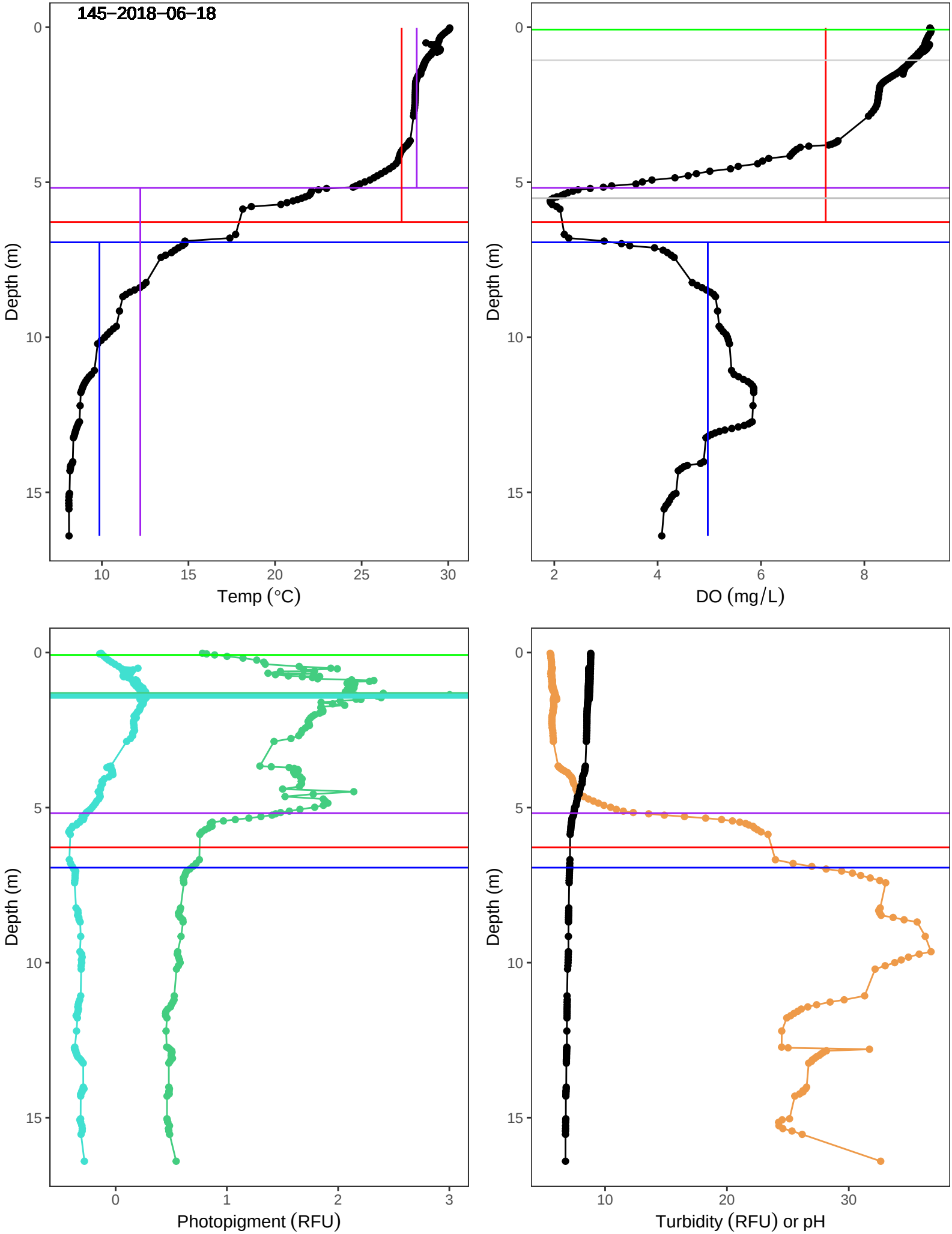

144-2018-06-05
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

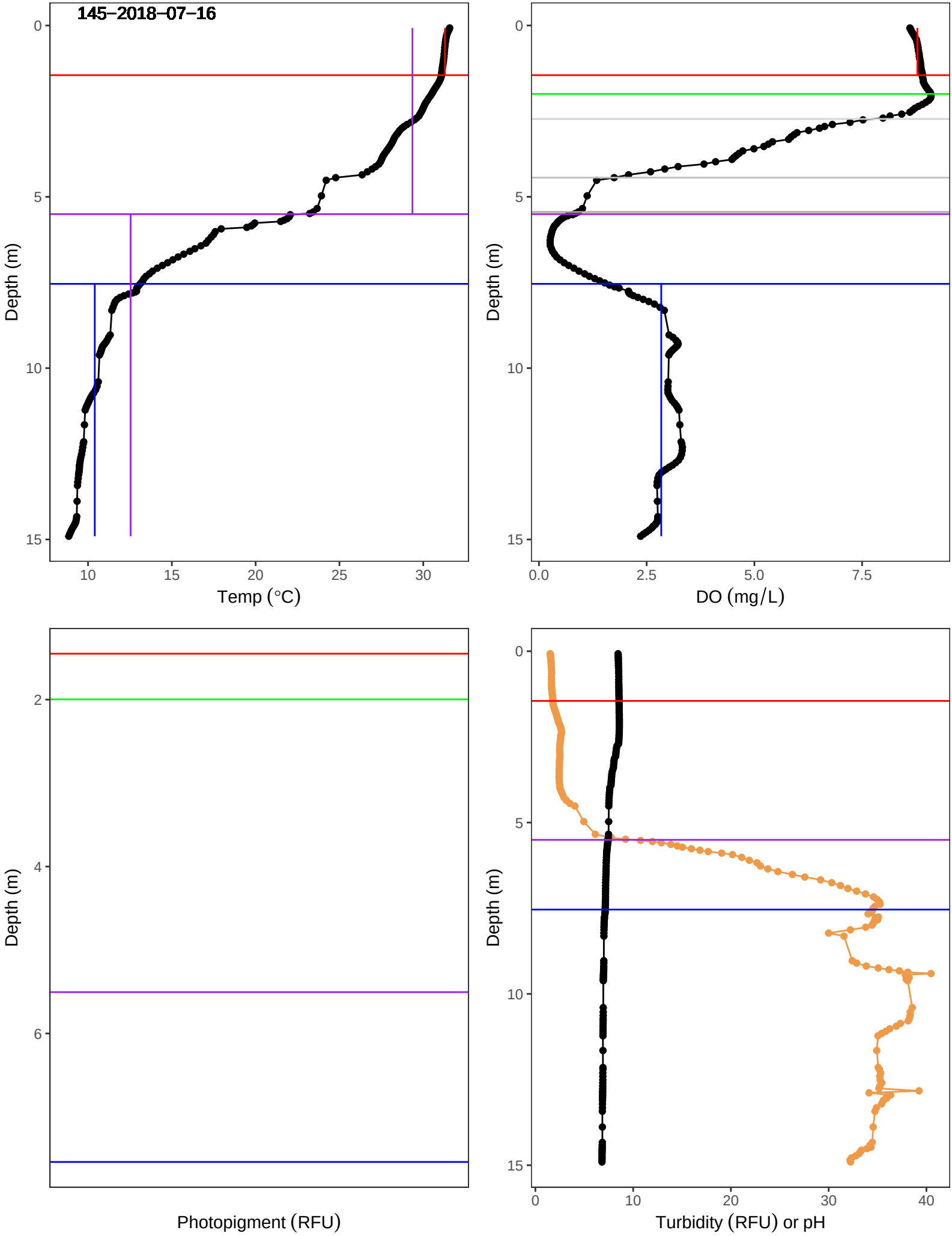

144−2018−06−26
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

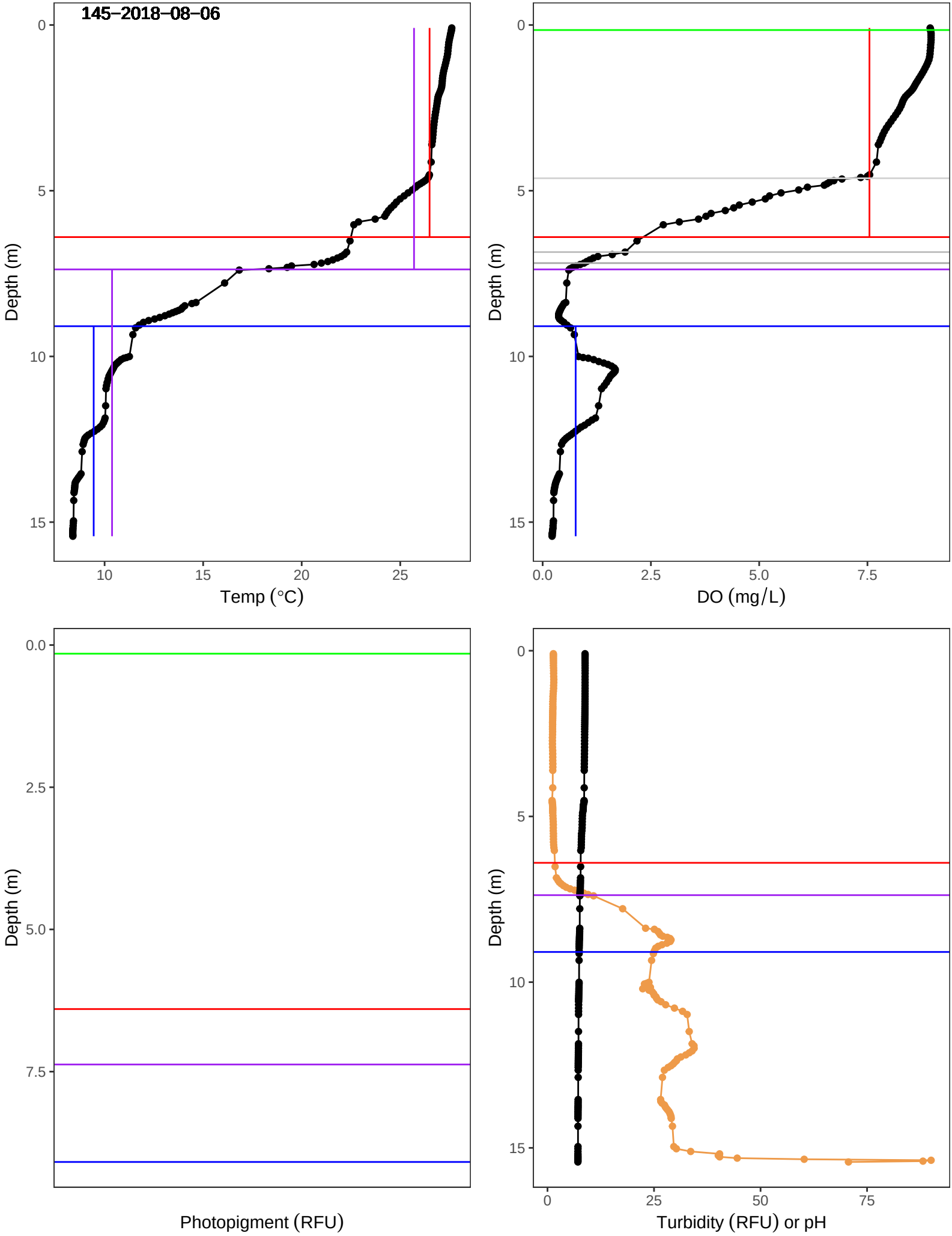

144−2018−07−24
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

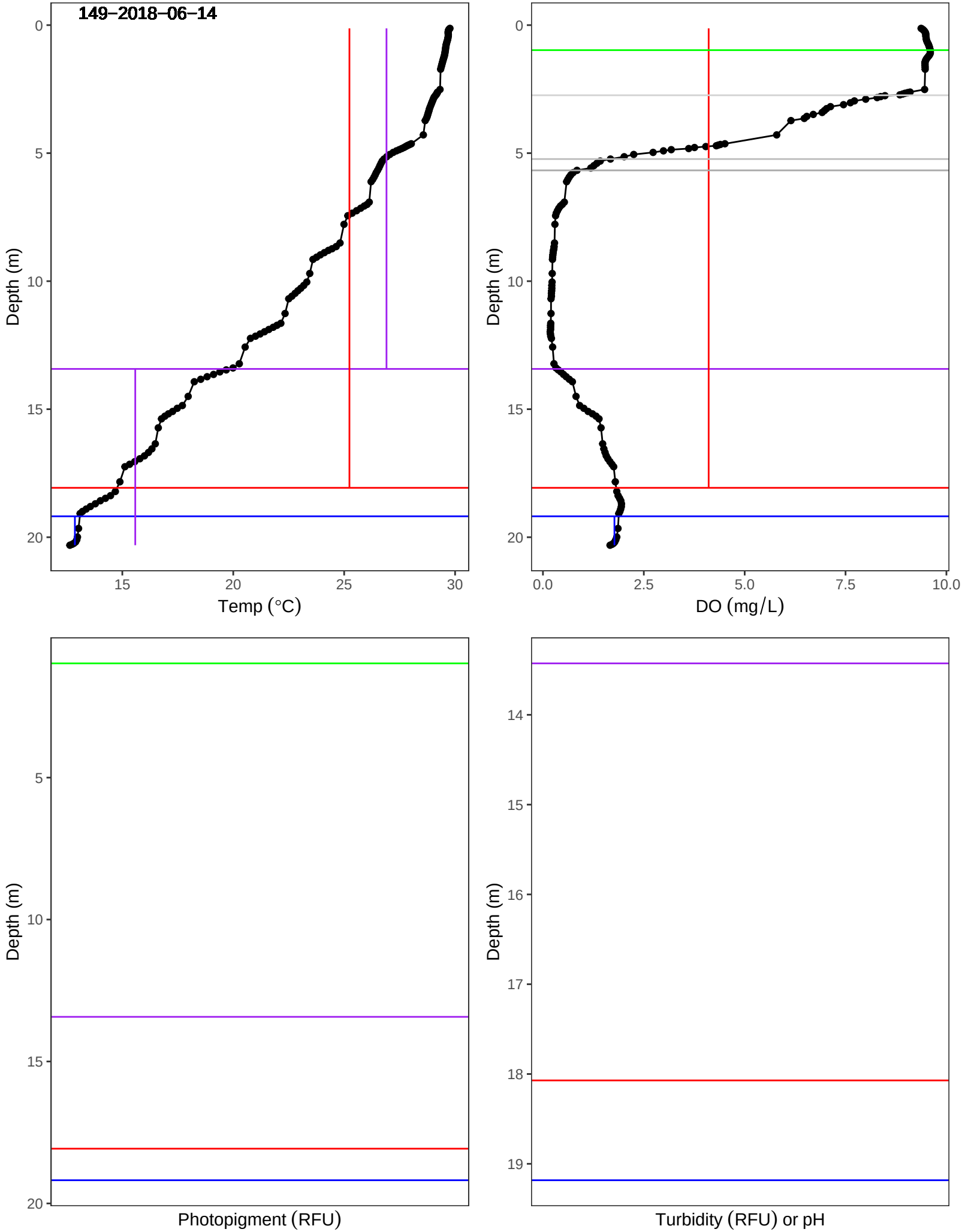

144−2018−08−14
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

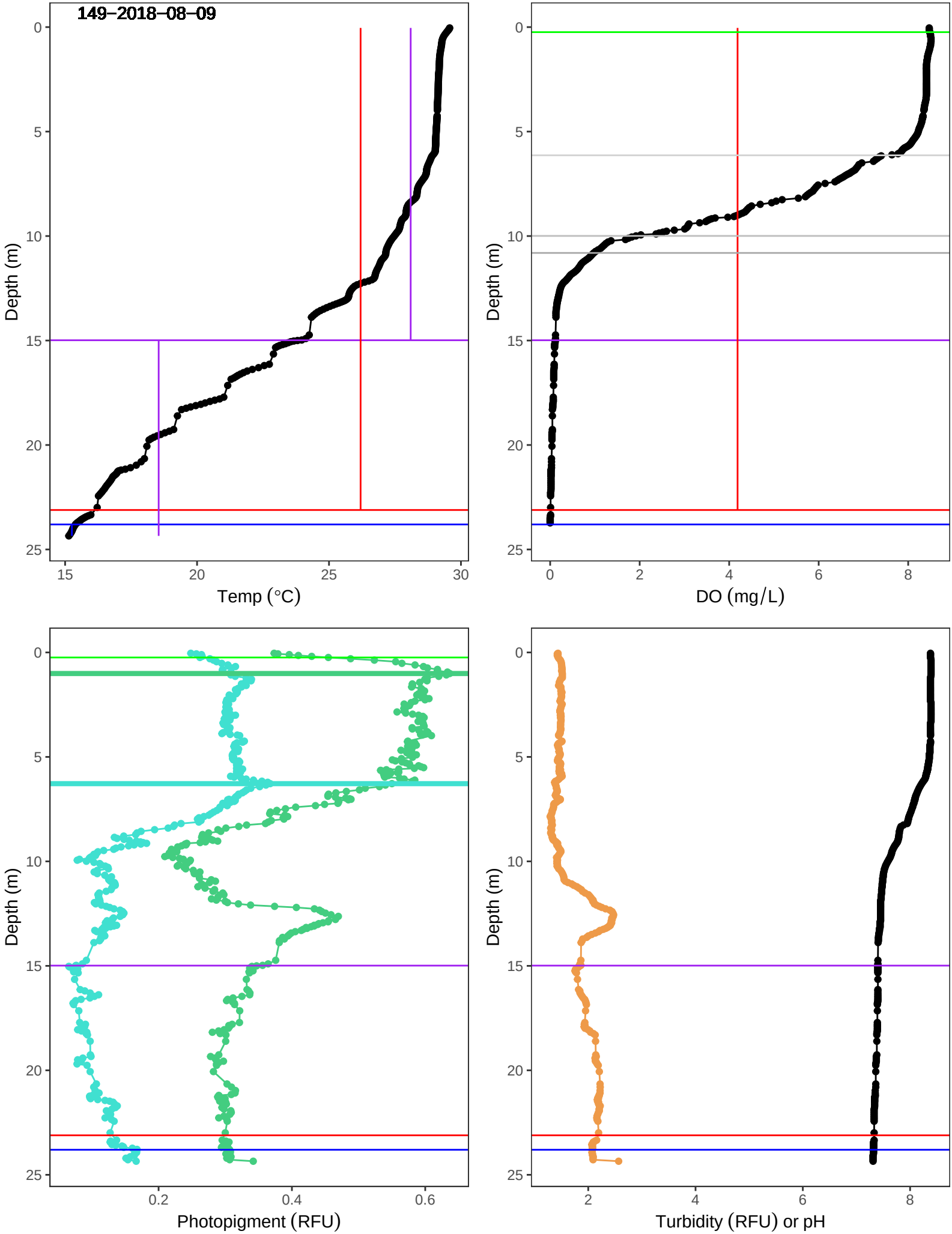

145−2018−05−29
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

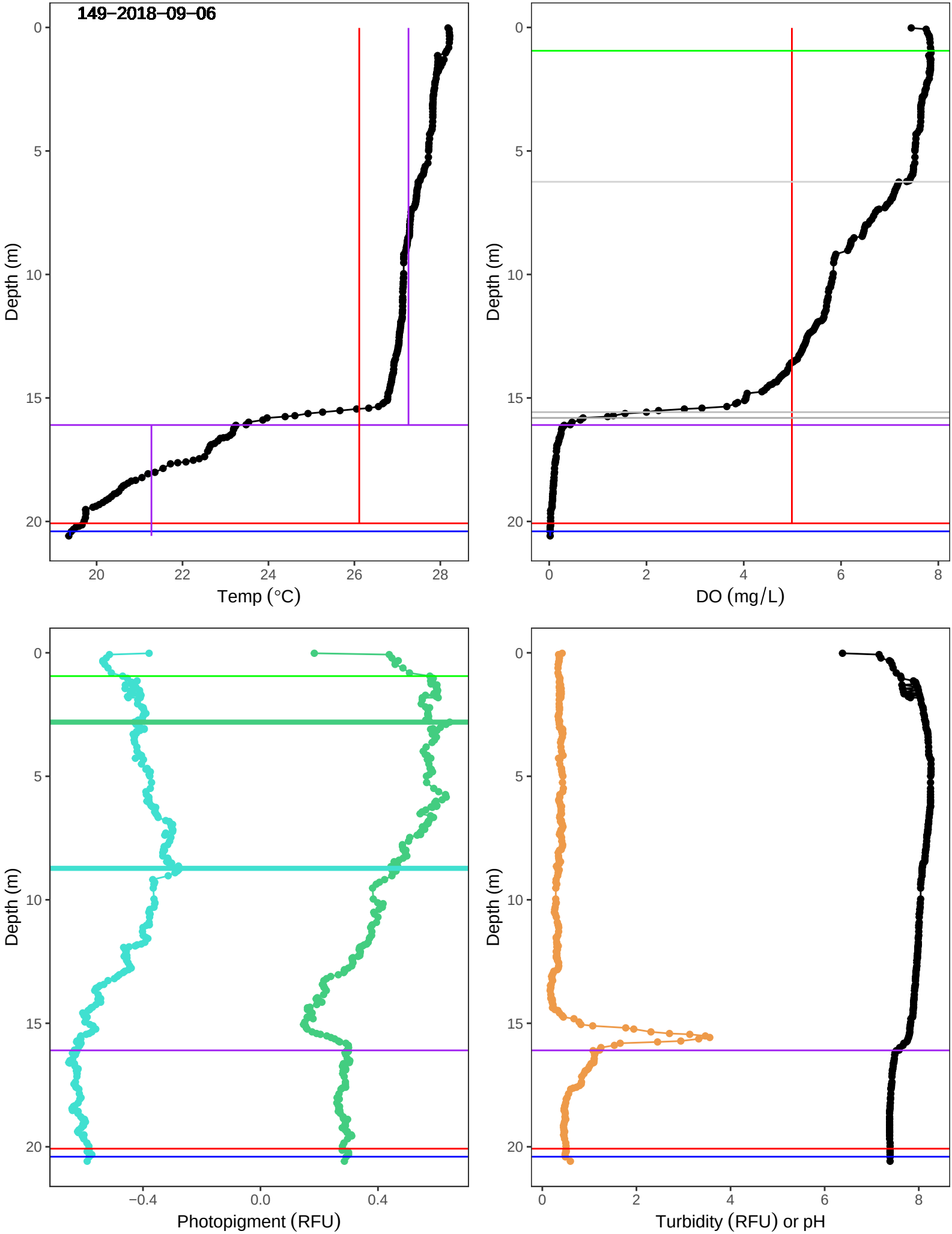

145−2018−06−18
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

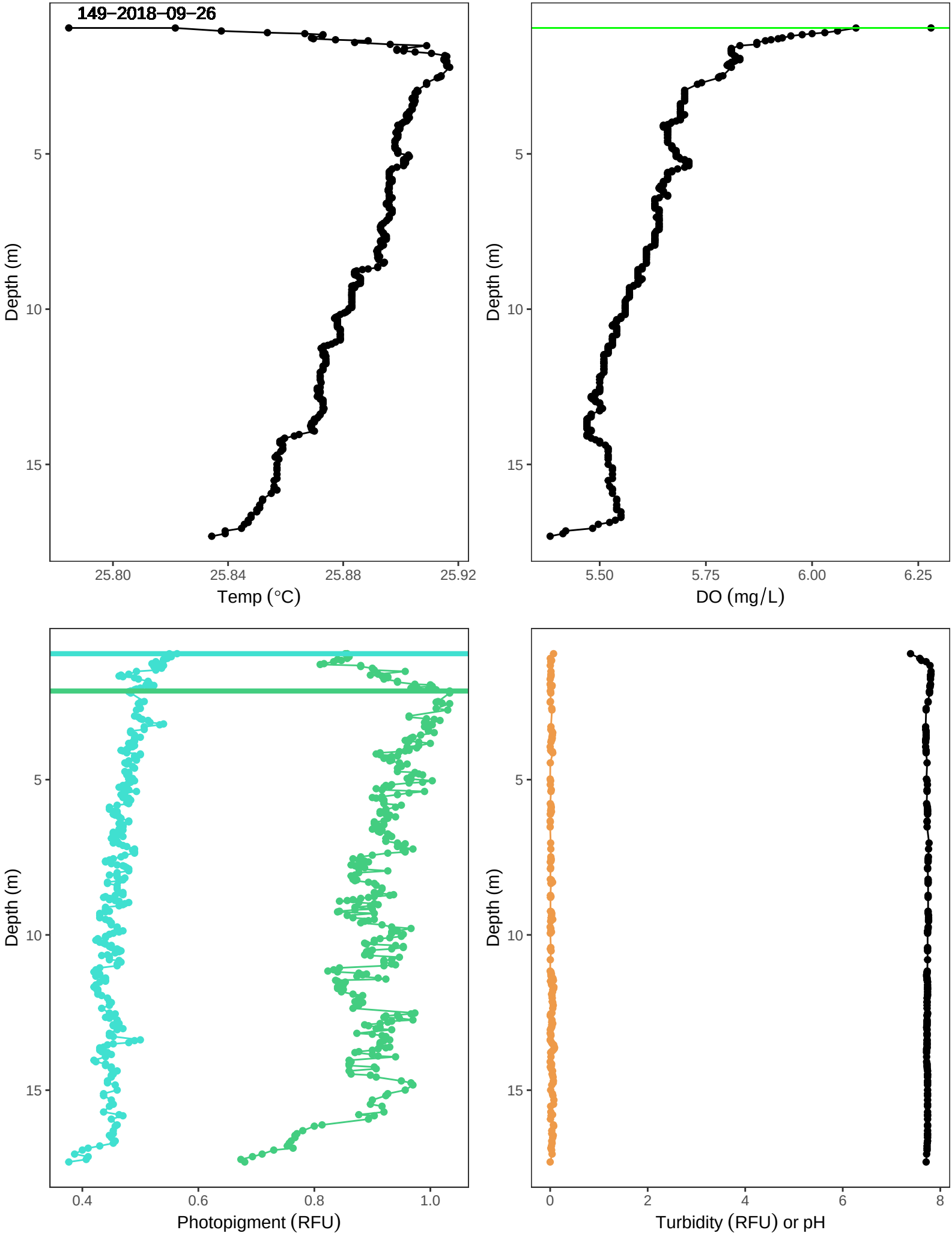

145−2018−07−16
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

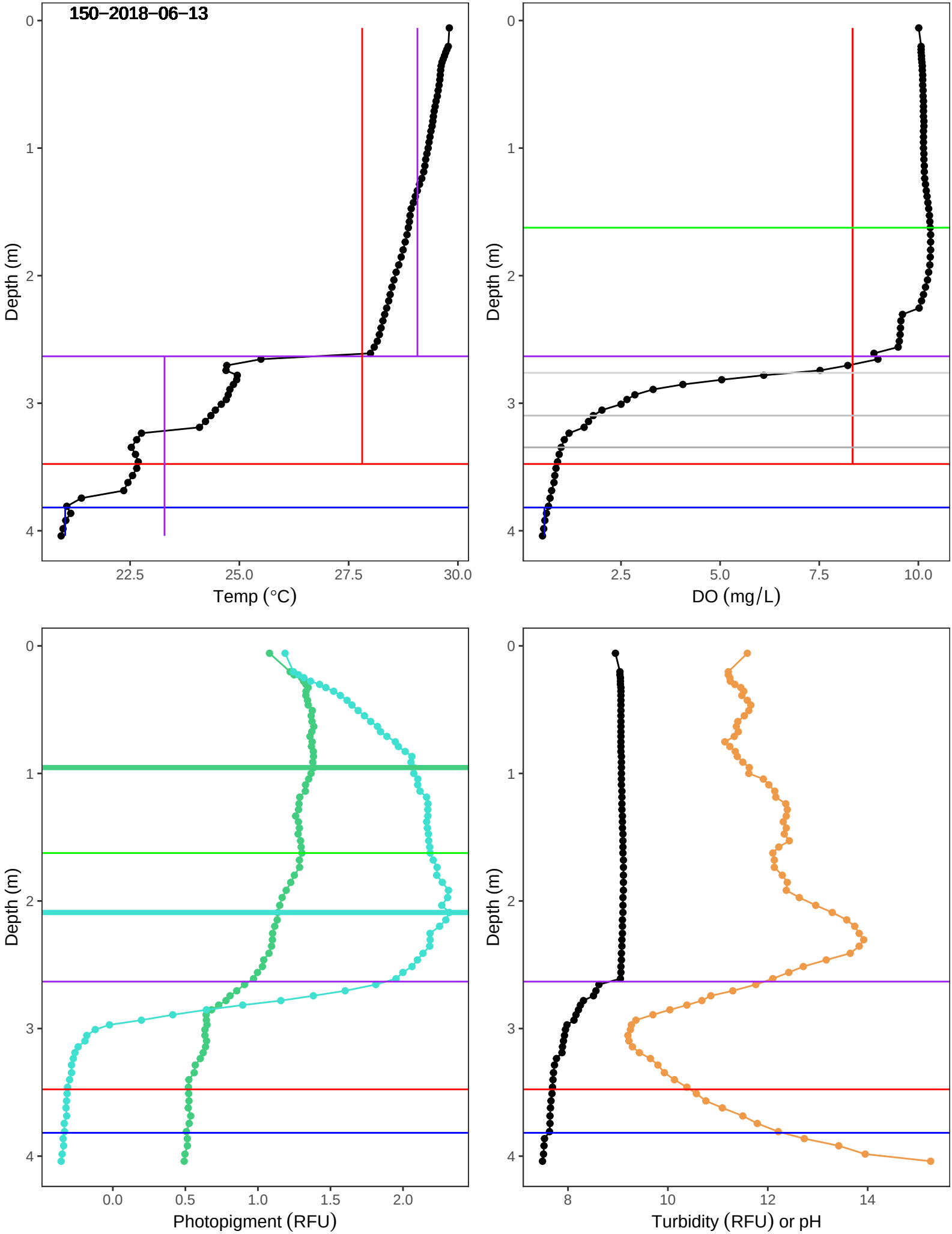

145−2018−08−06
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

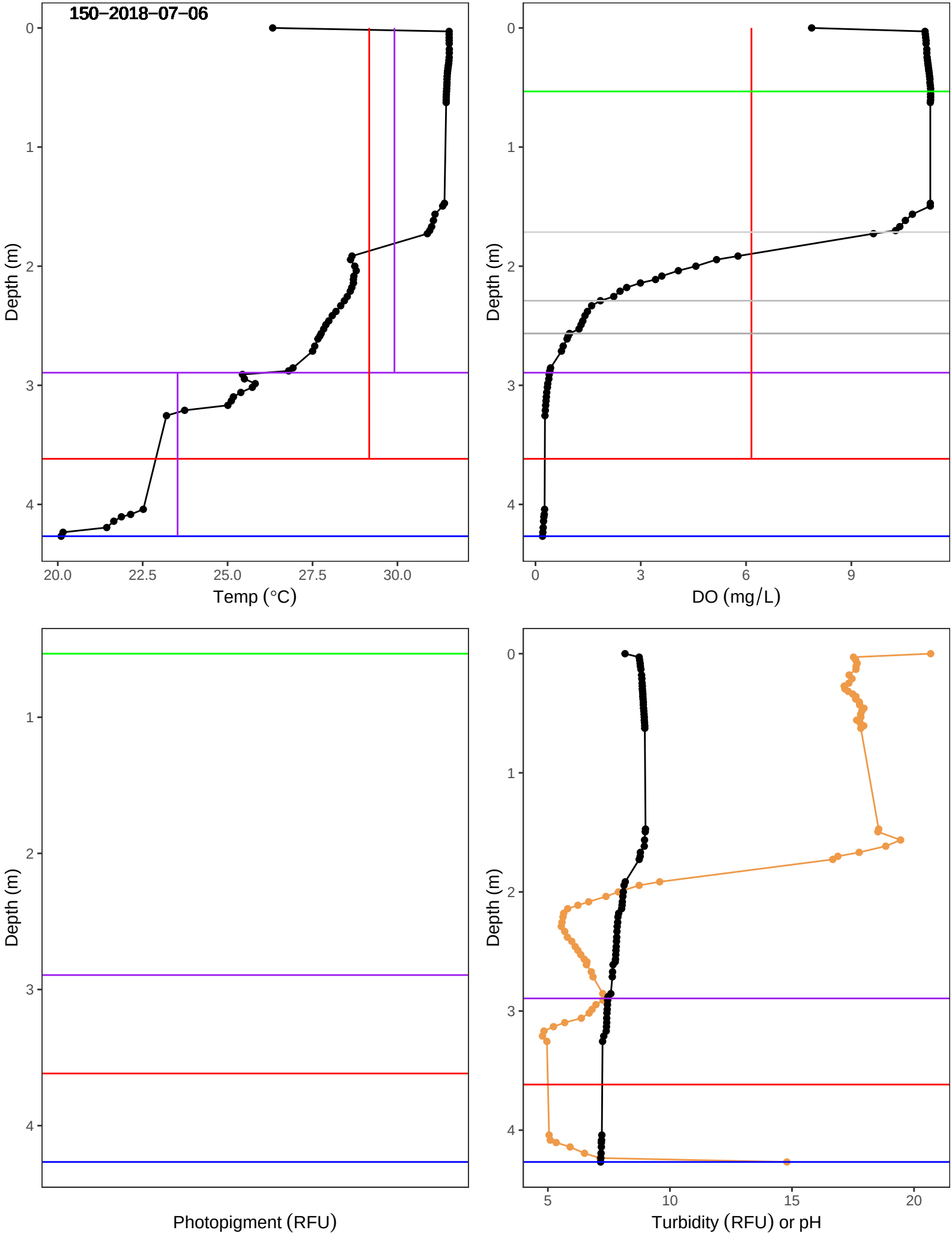

149−2018−06−14
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

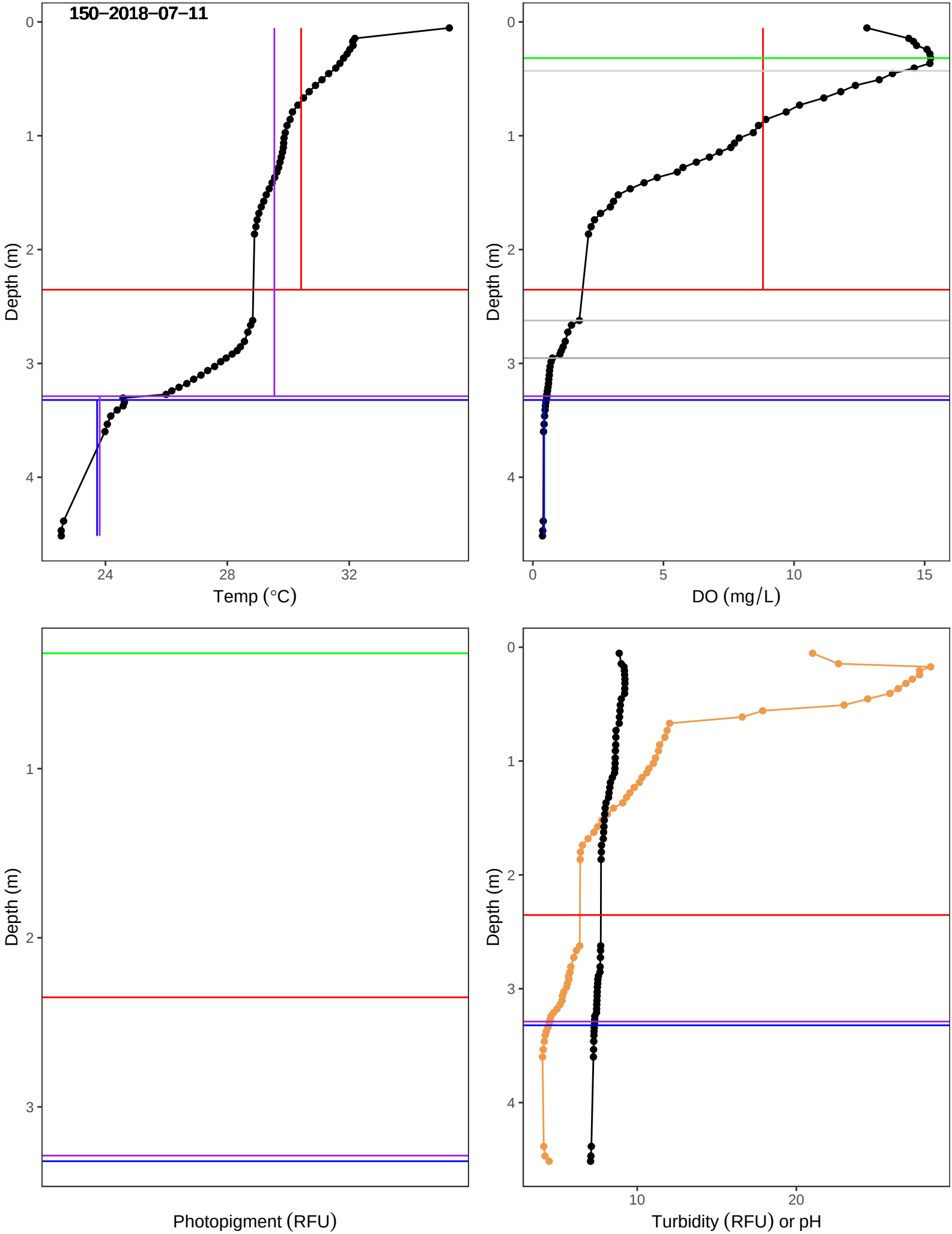

149-2018-08-09
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

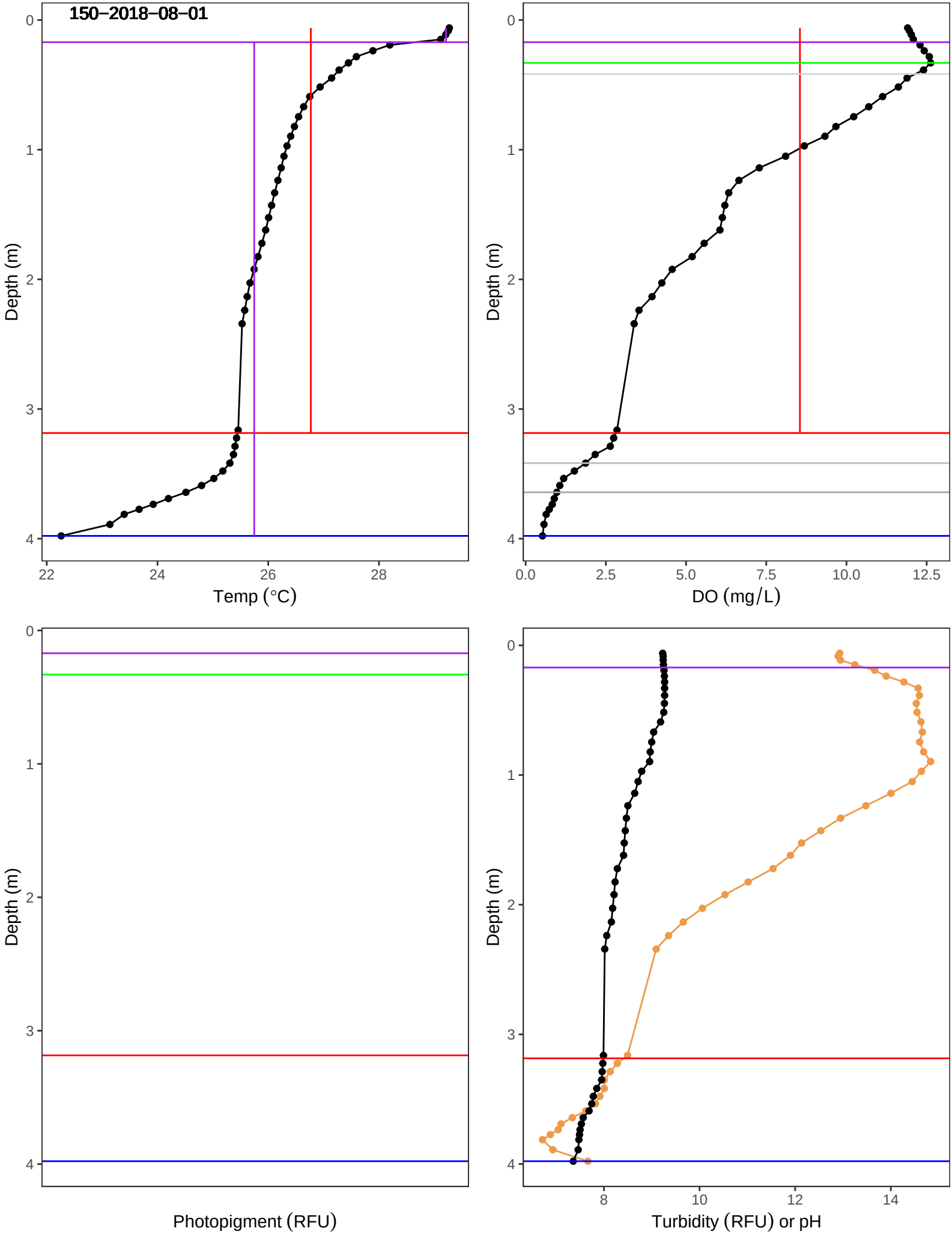

149-2018-09-06
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

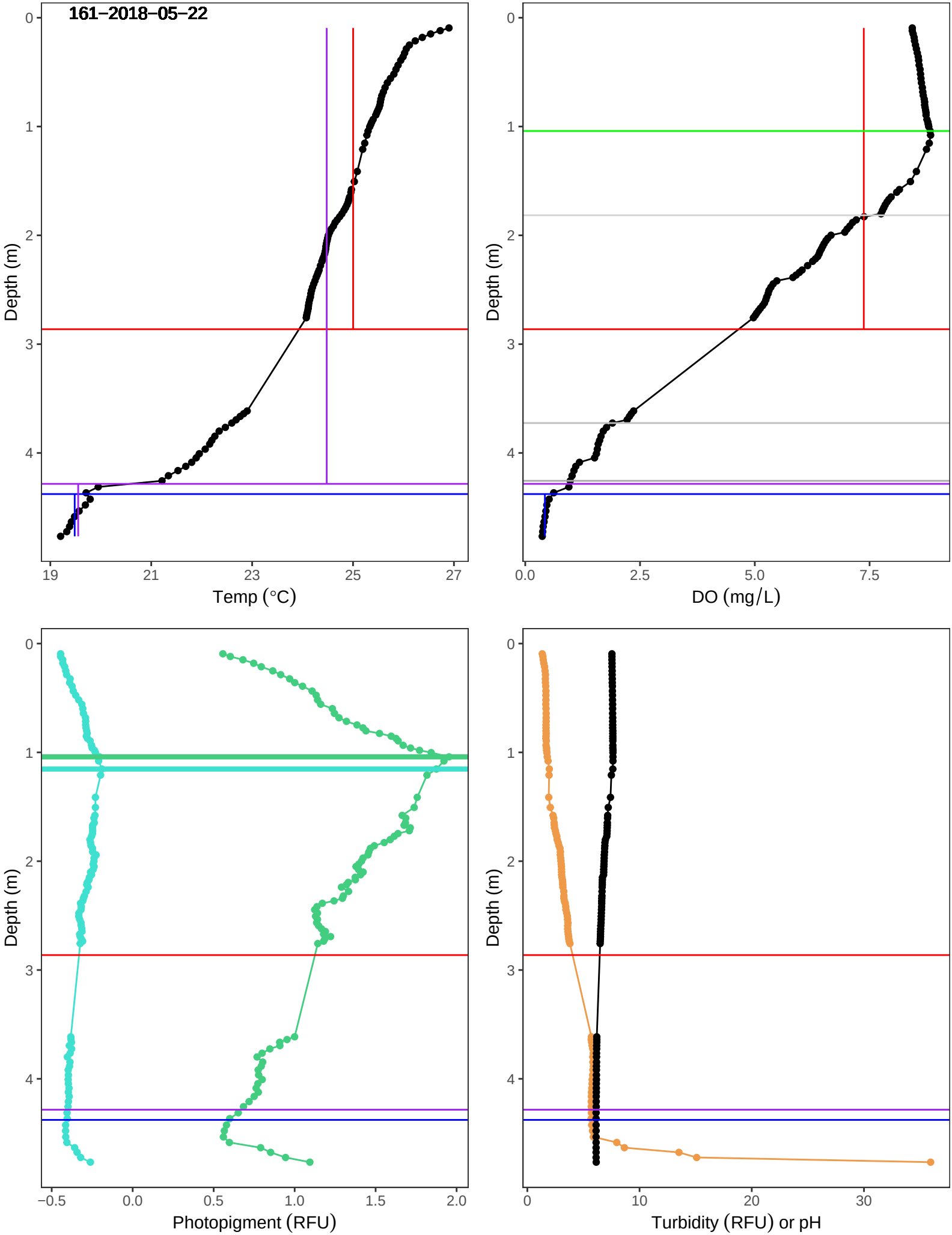

149−2018−09−26
Depth (m)
5
10
15
25.80
25.84
25.88
25.92
Temp (°C)
5.50
5.75
6.00
6.25
DO (mg/L)
0.4
0.6
0.8
1.0
Photopigment (RFU)
0
2
4
6
8
Turbidity (RFU) or pH

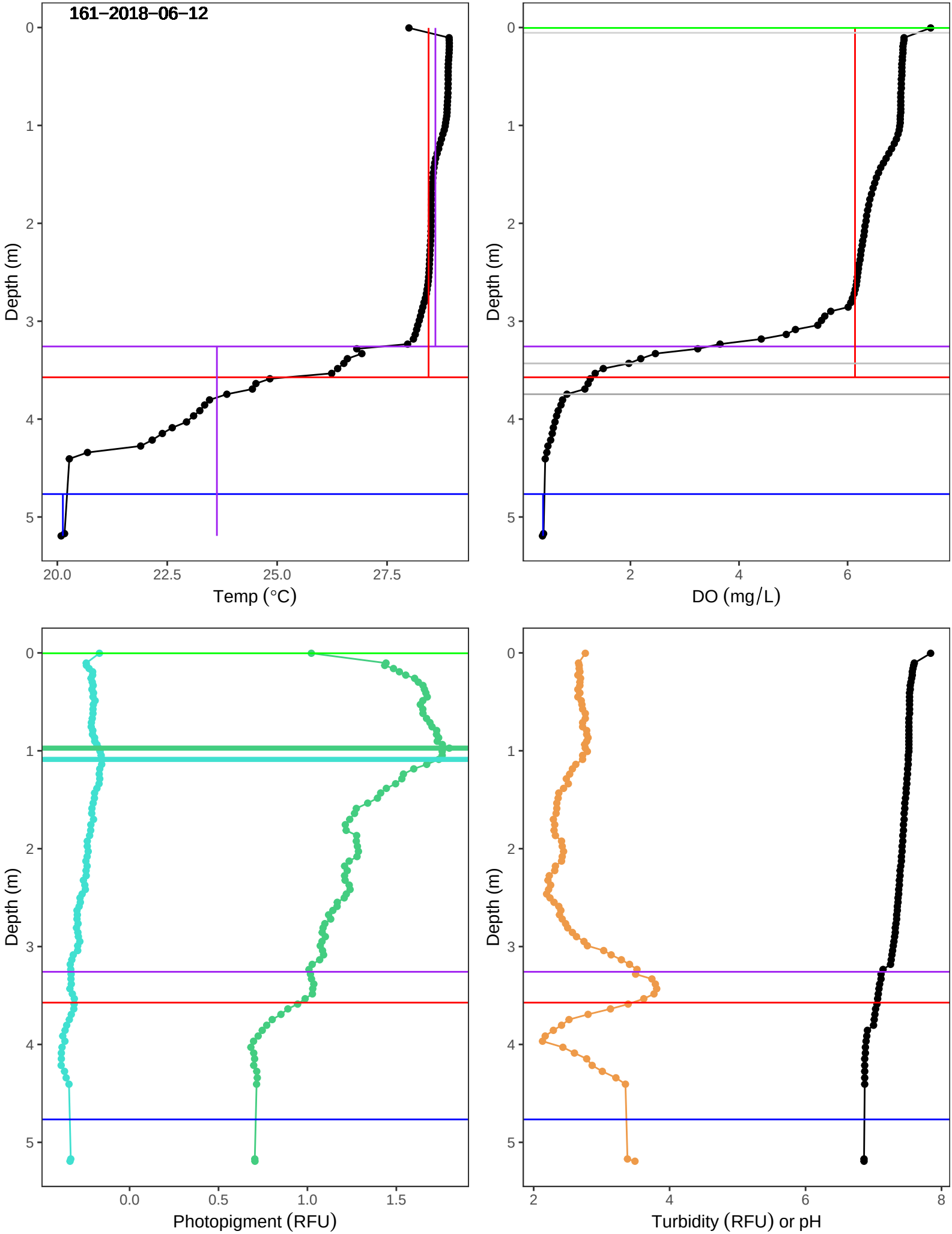

150−2018−06−13
Depth (m)
Temp (°C)
22.5
25.0
27.5
30.0
DO (mg/L)
2.5
5.0
7.5
10.0
Photopigment (RFU)
0.0
0.5
1.0
1.5
2.0
Turbidity (RFU) or pH
8
10
12
14
0
1
2
3
4

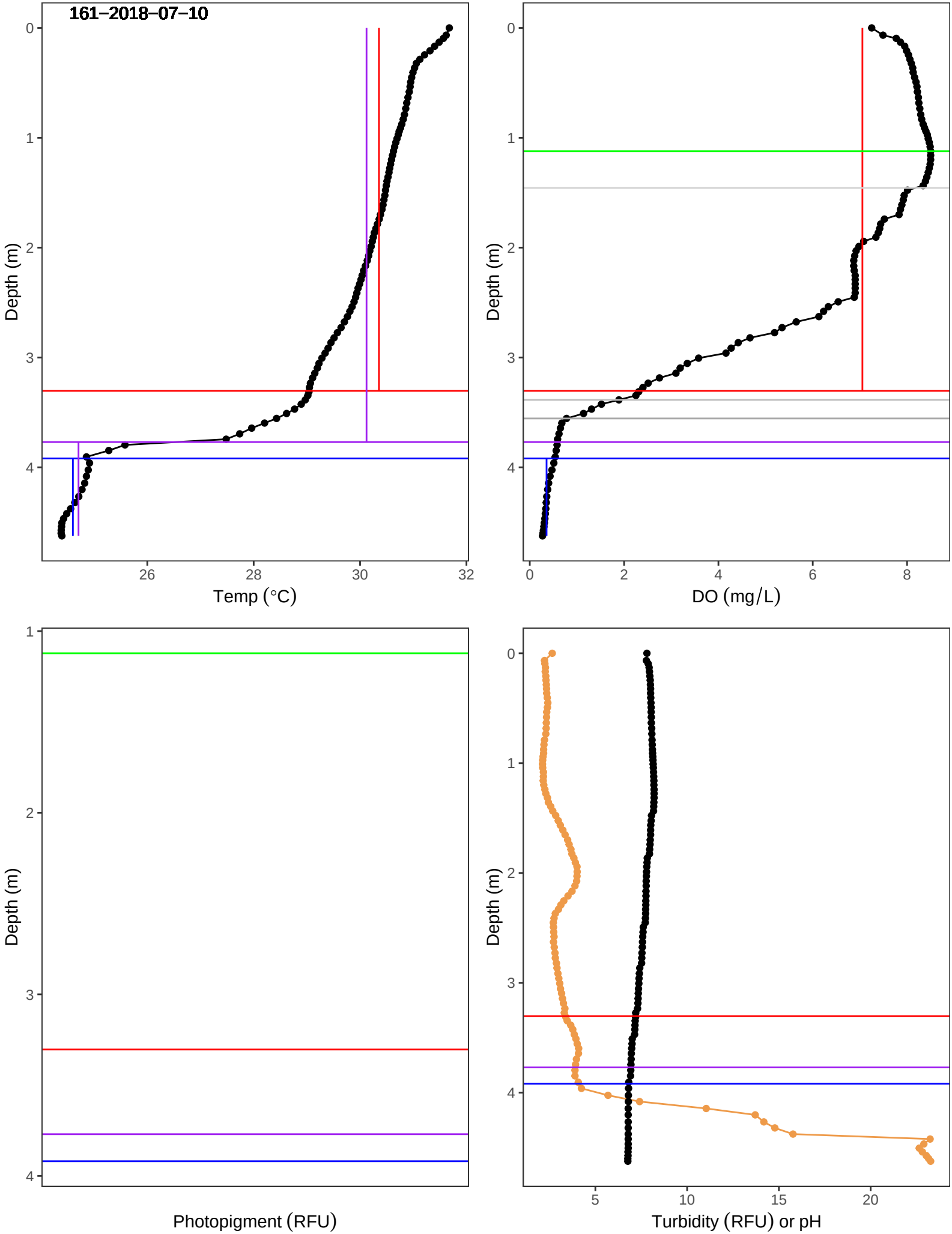

150−2018−07−06
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

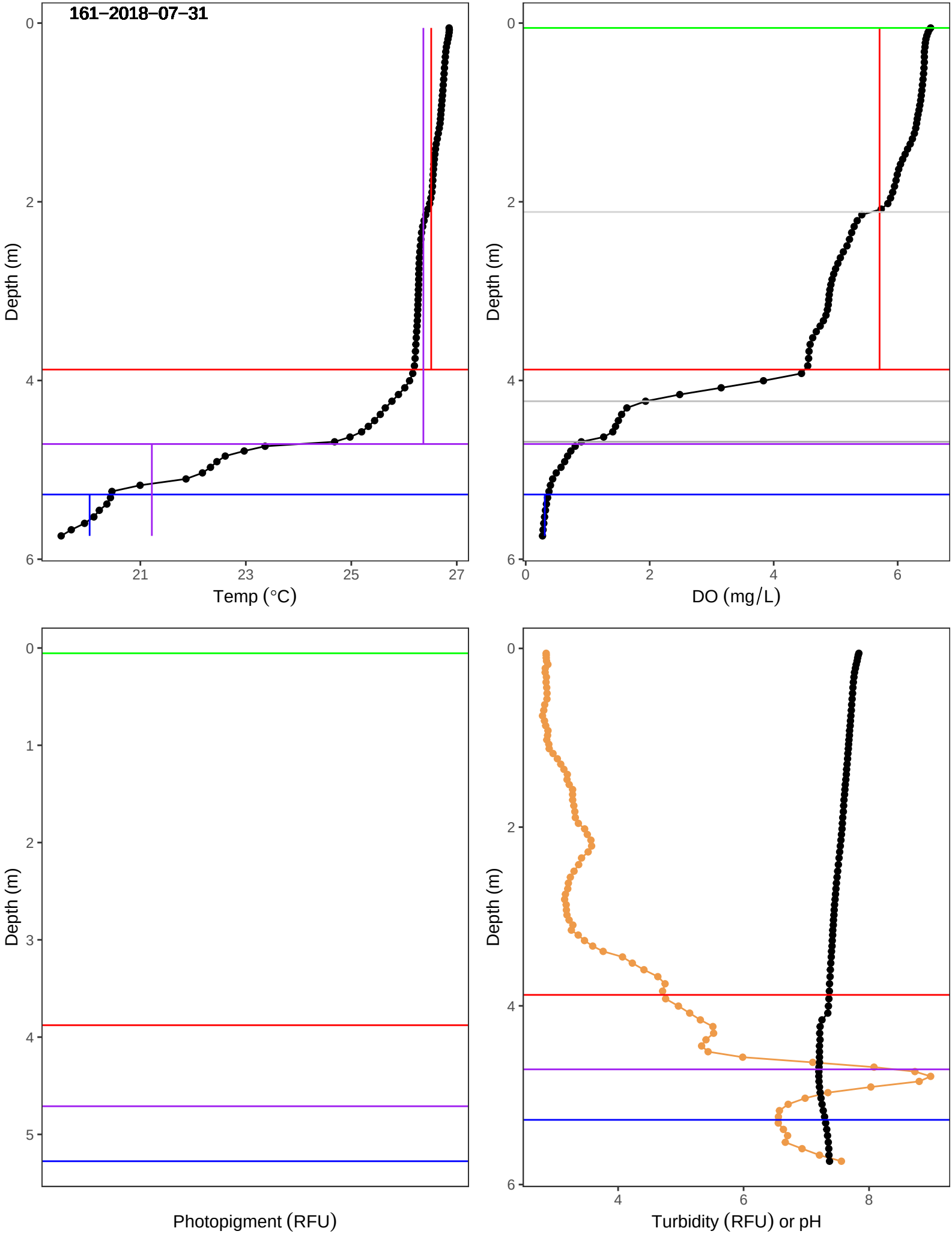

150−2018−07−11
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

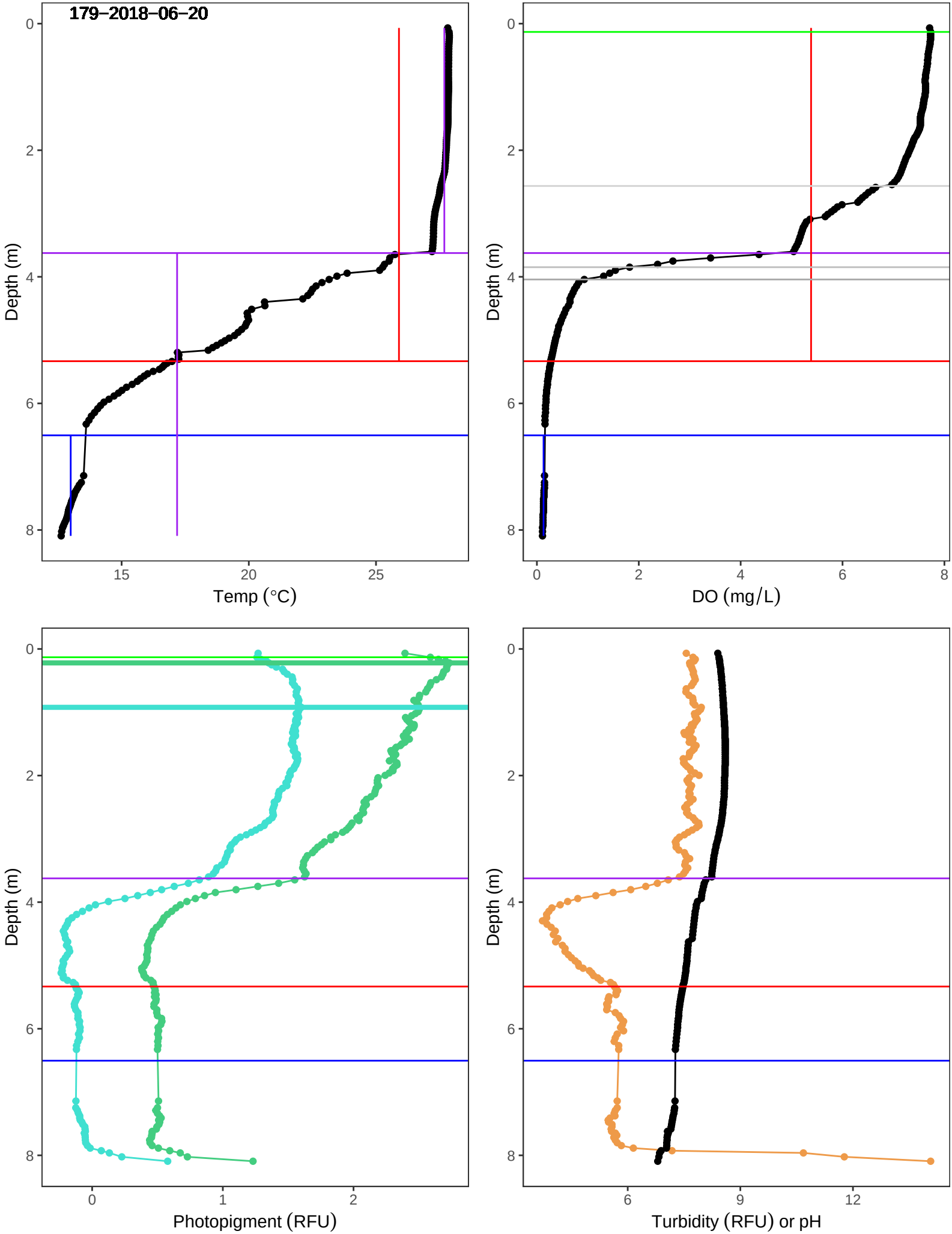

150−2018−08−01
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

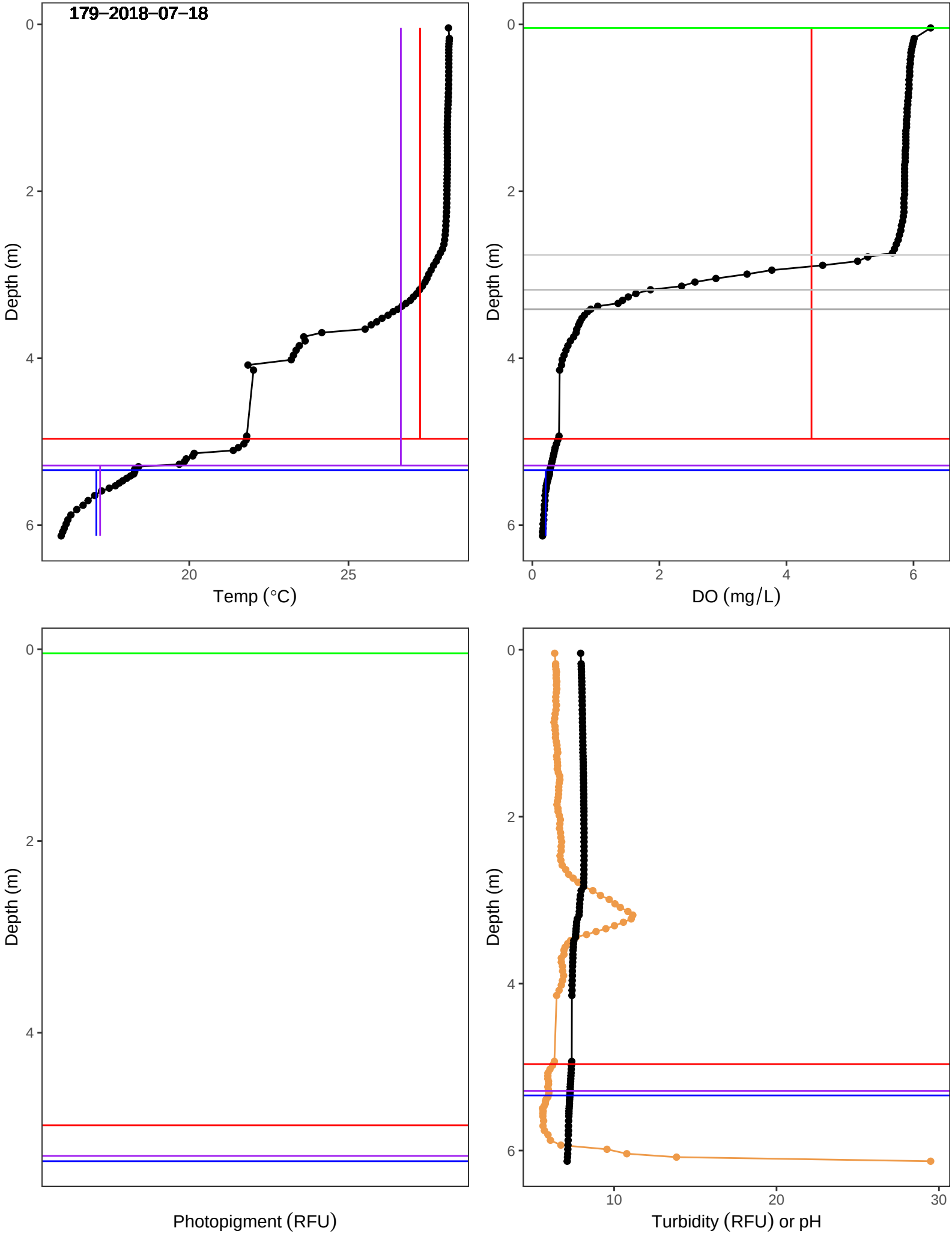

161−2018−05−22
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

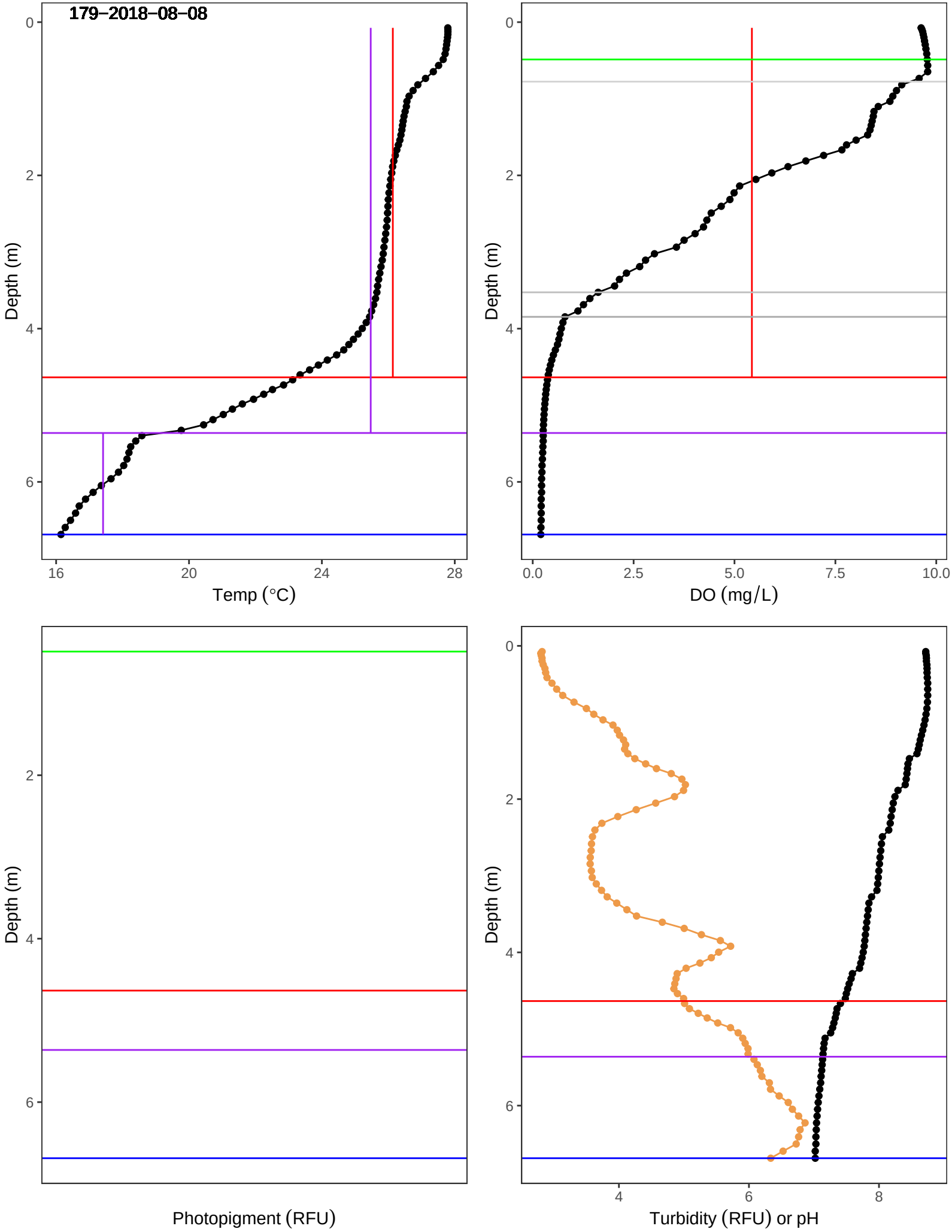

161−2018−06−12
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

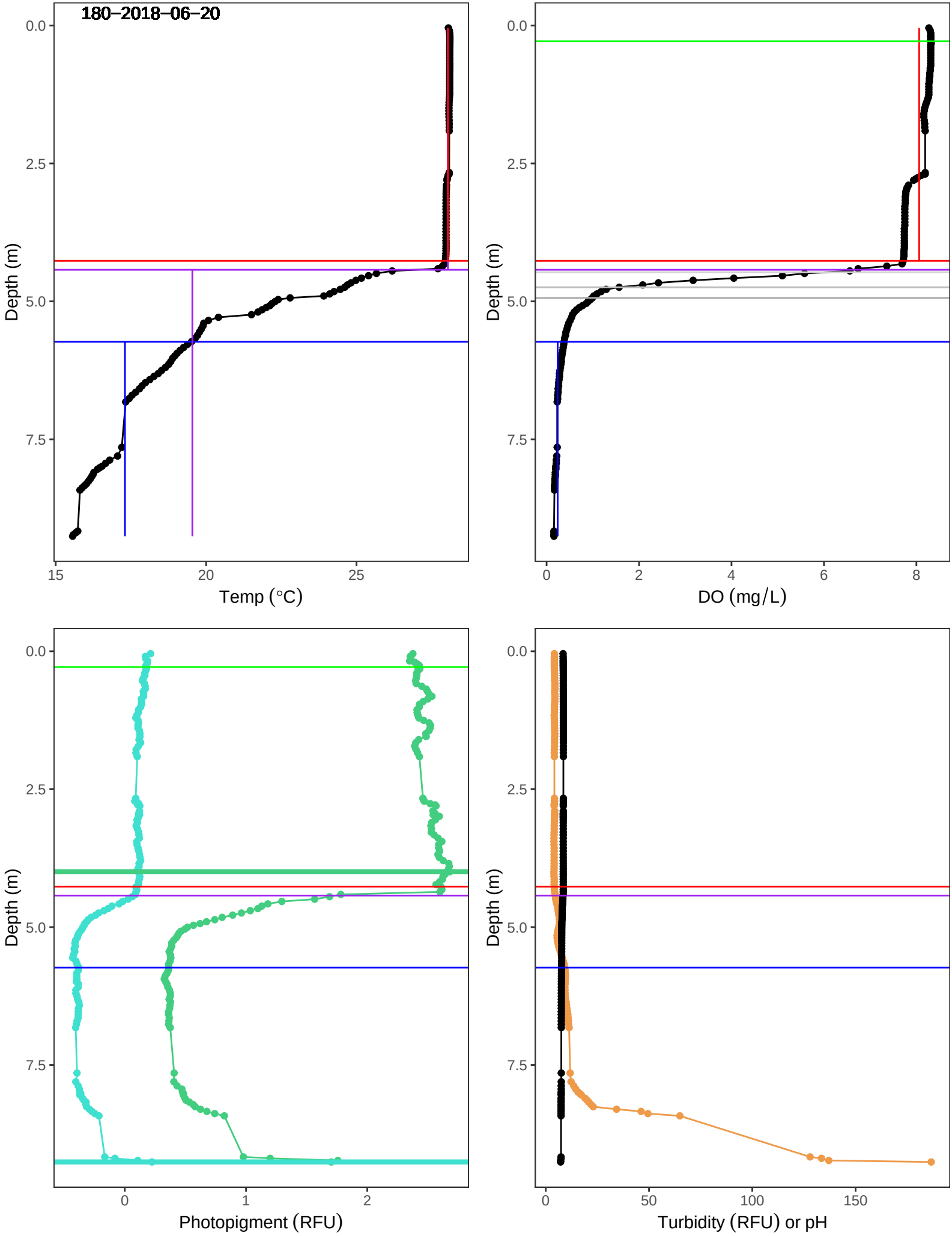

161−2018−07−10
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

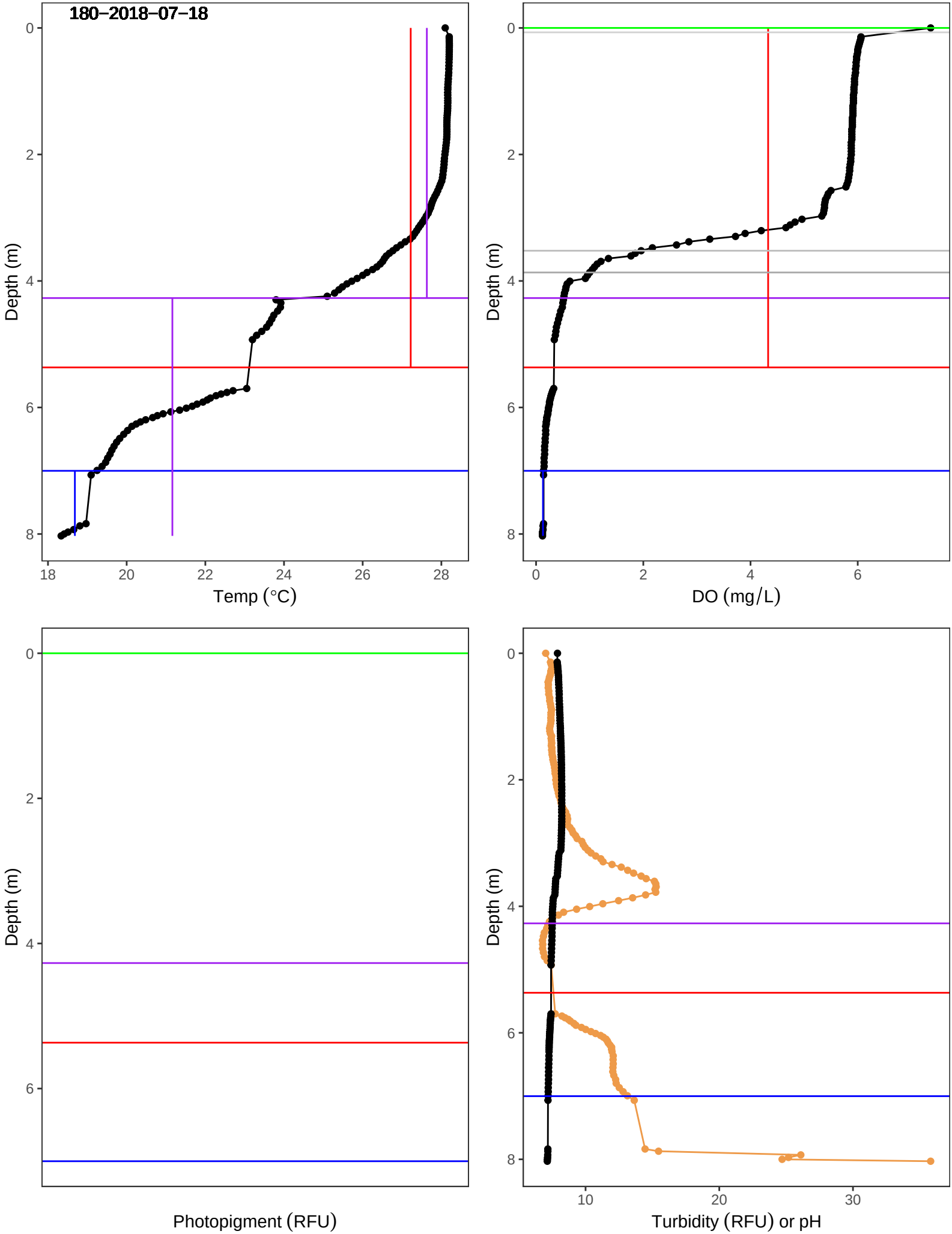

161−2018−07−31
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

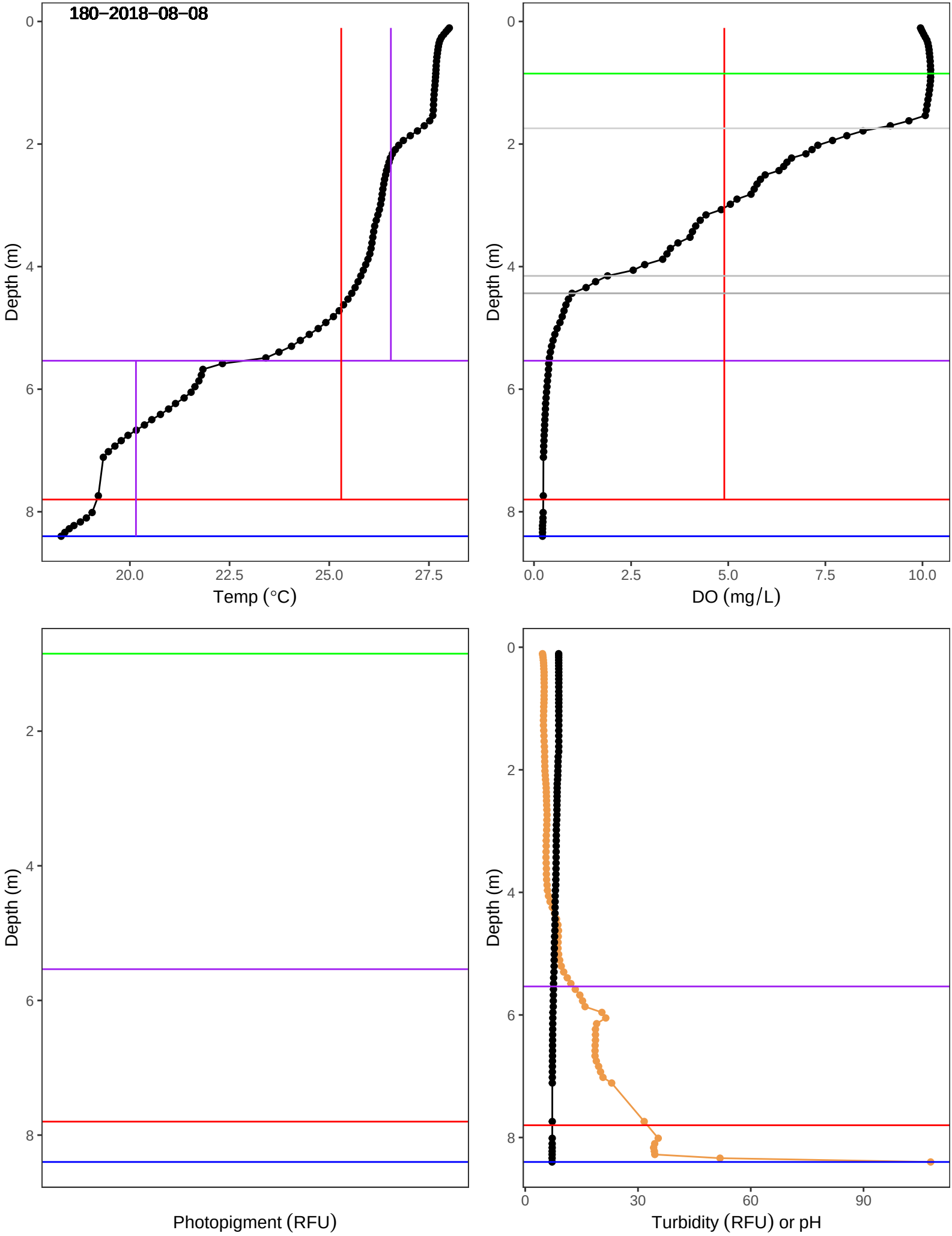

179−2018−06−20
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

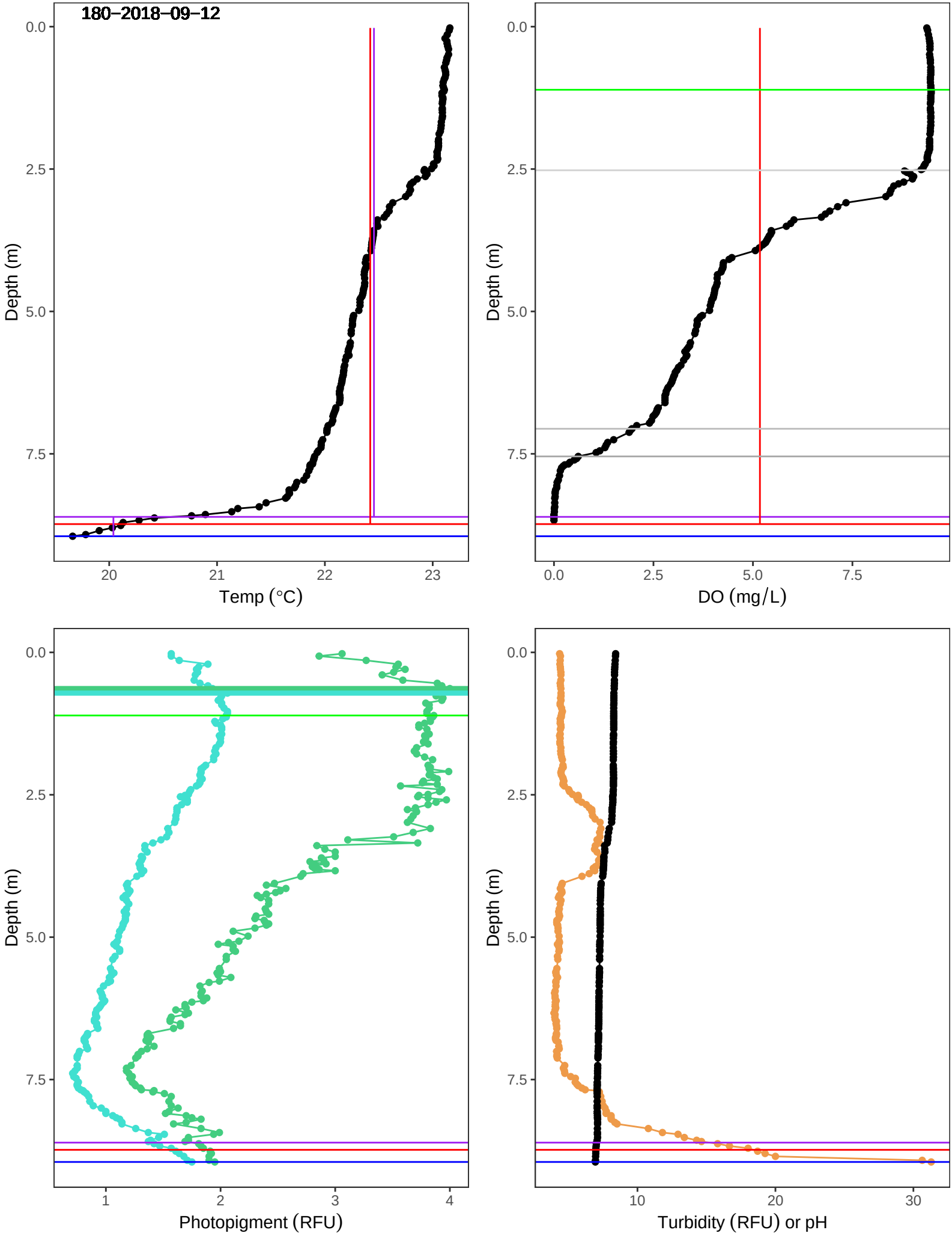

179−2018−07−18
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

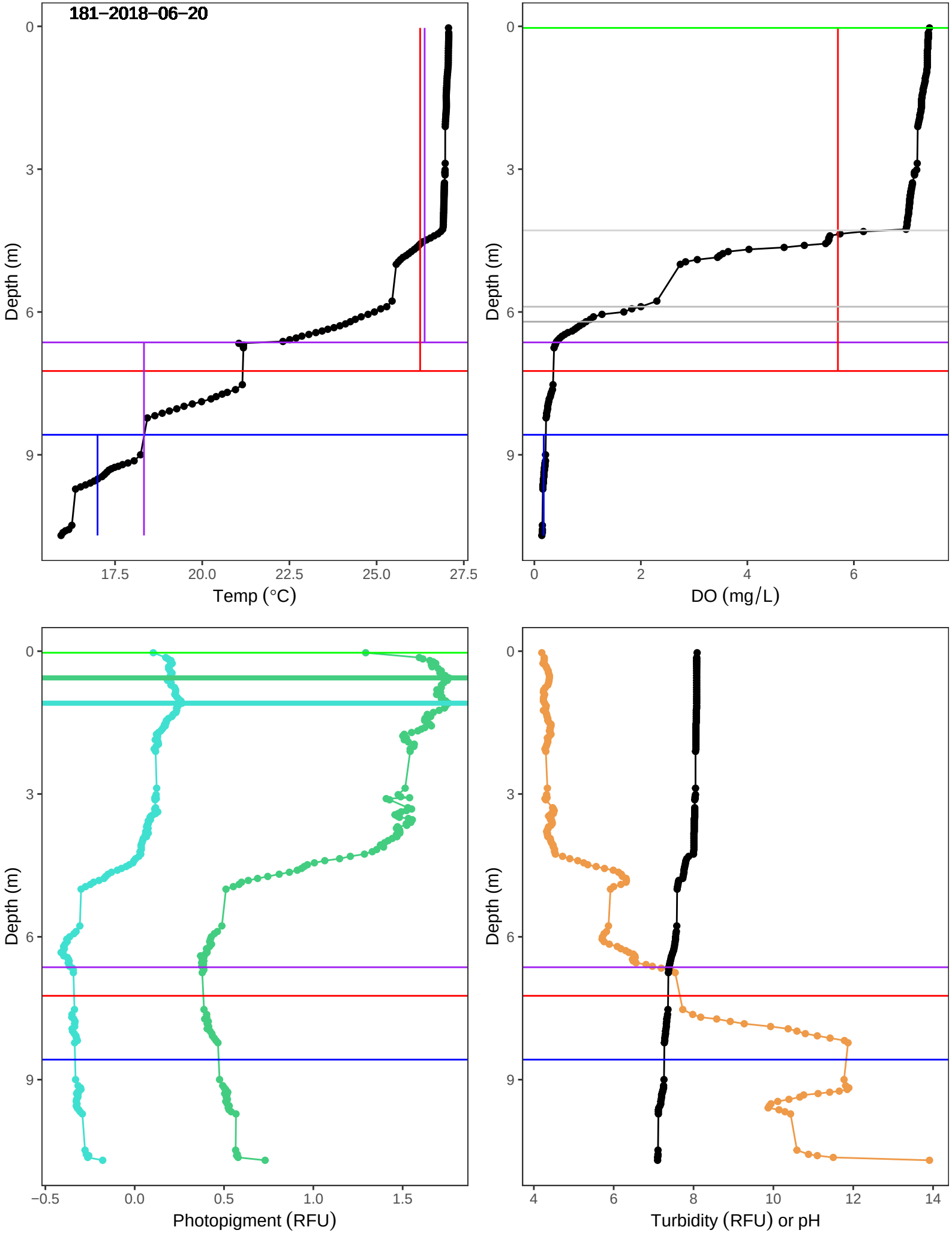

179−2018−08−08
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

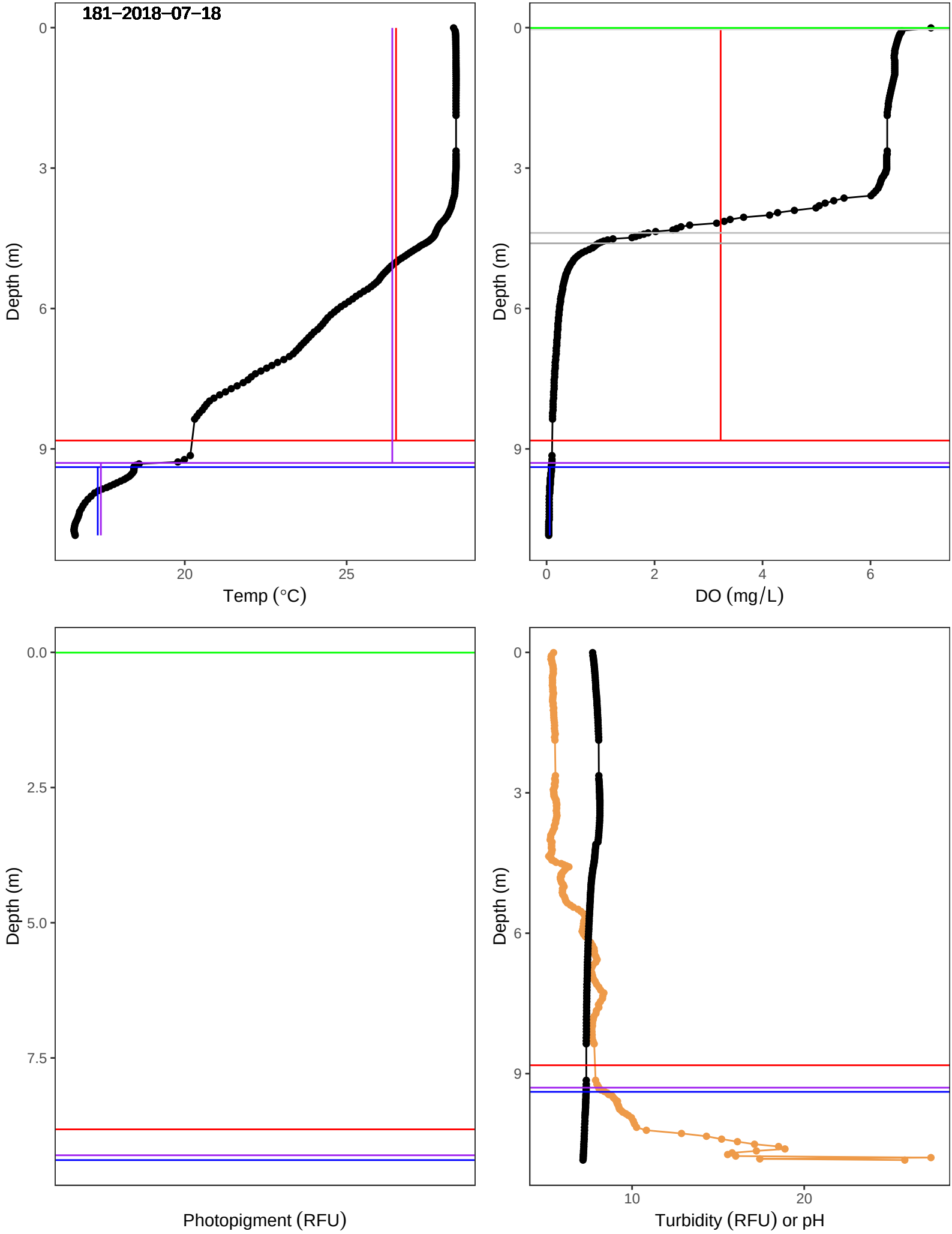

180−2018−06−20
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

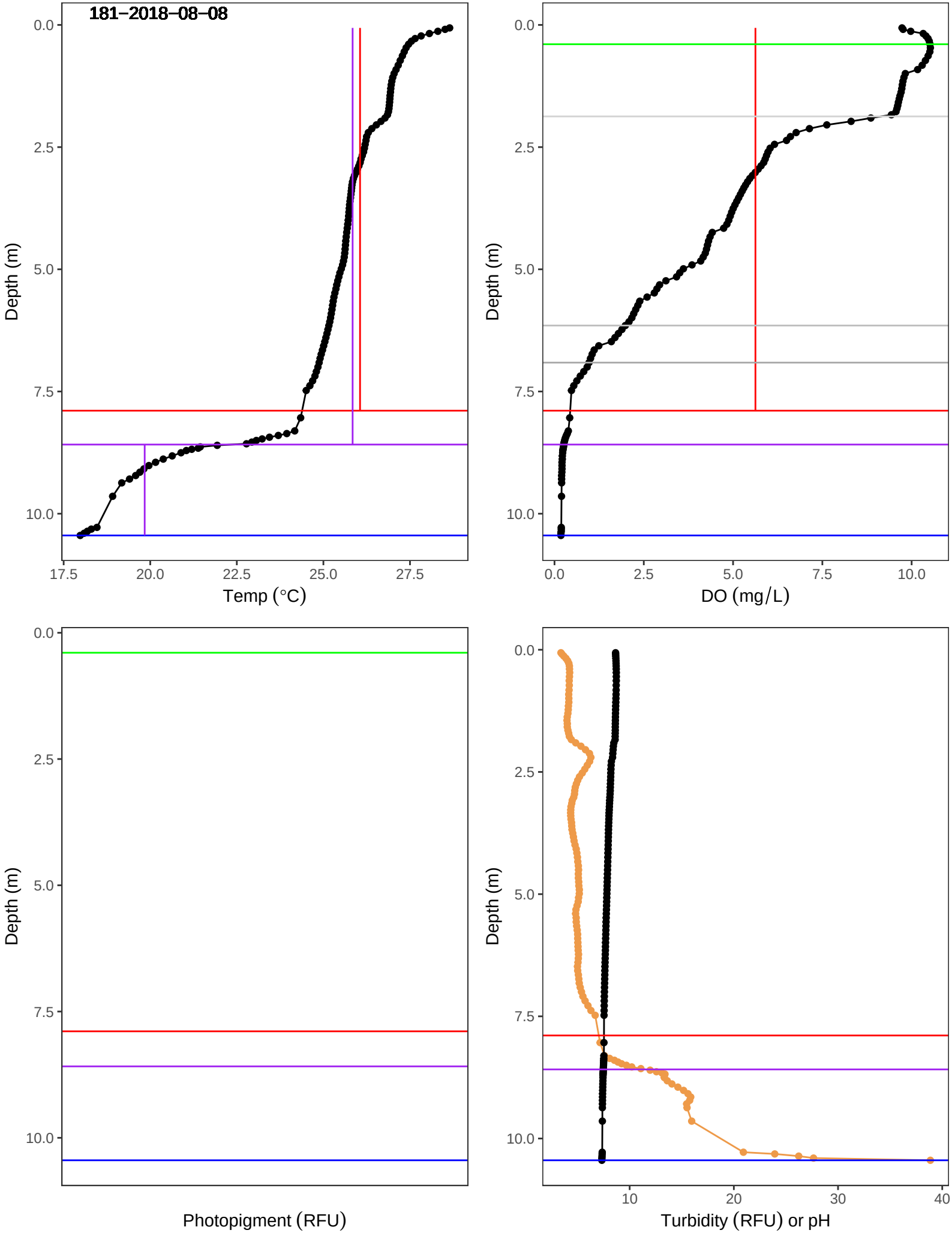

180−2018−07−18
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

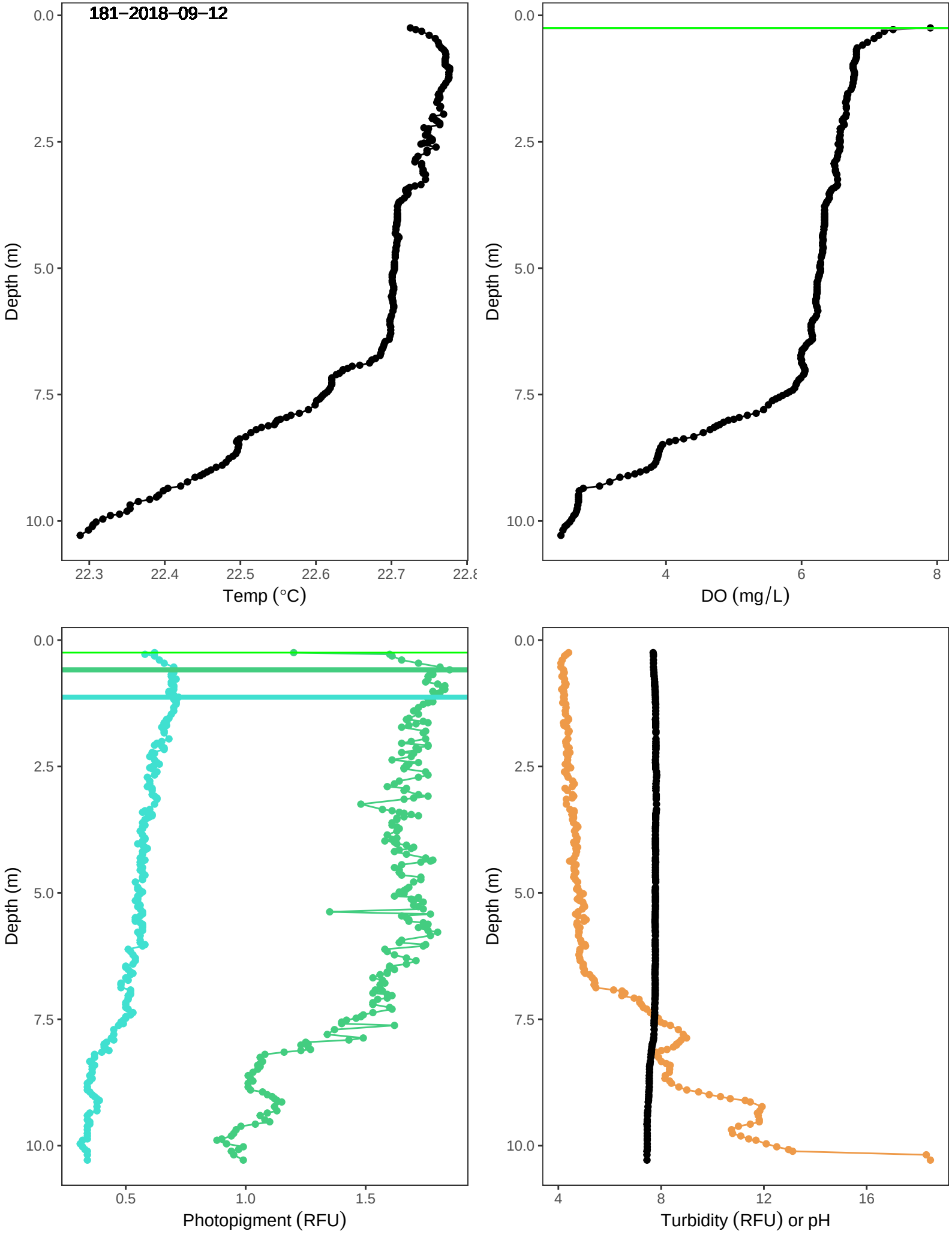

180−2018−08−08
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

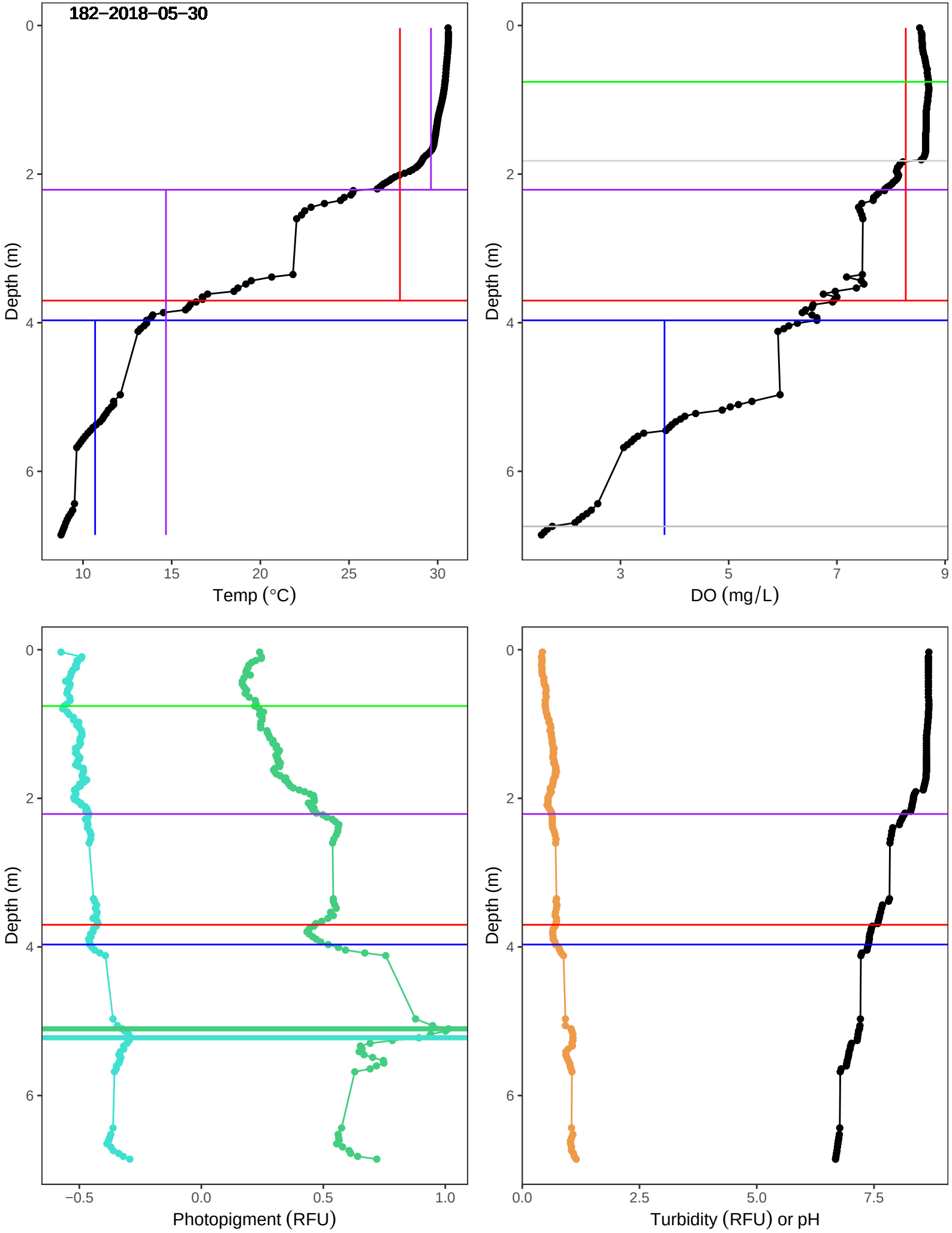

180−2018−09−12
Depth (m)
0.0
2.5
5.0
7.5
20
21
22
23
Temp (°C)
0.0
2.5
5.0
7.5
DO (mg/L)
1
2
3
4
Photopigment (RFU)
10
20
30
Turbidity (RFU) or pH

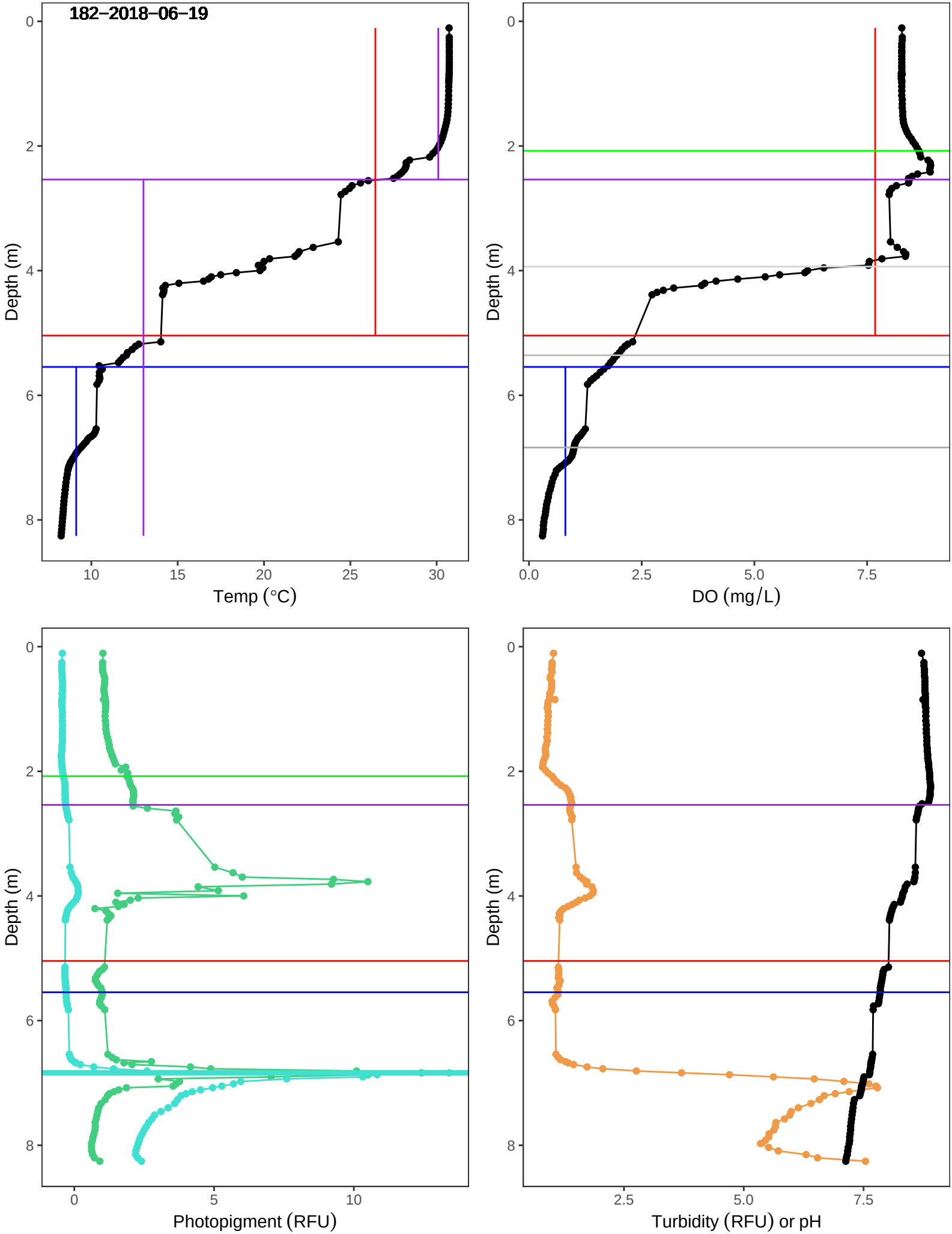

181−2018−06−20
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

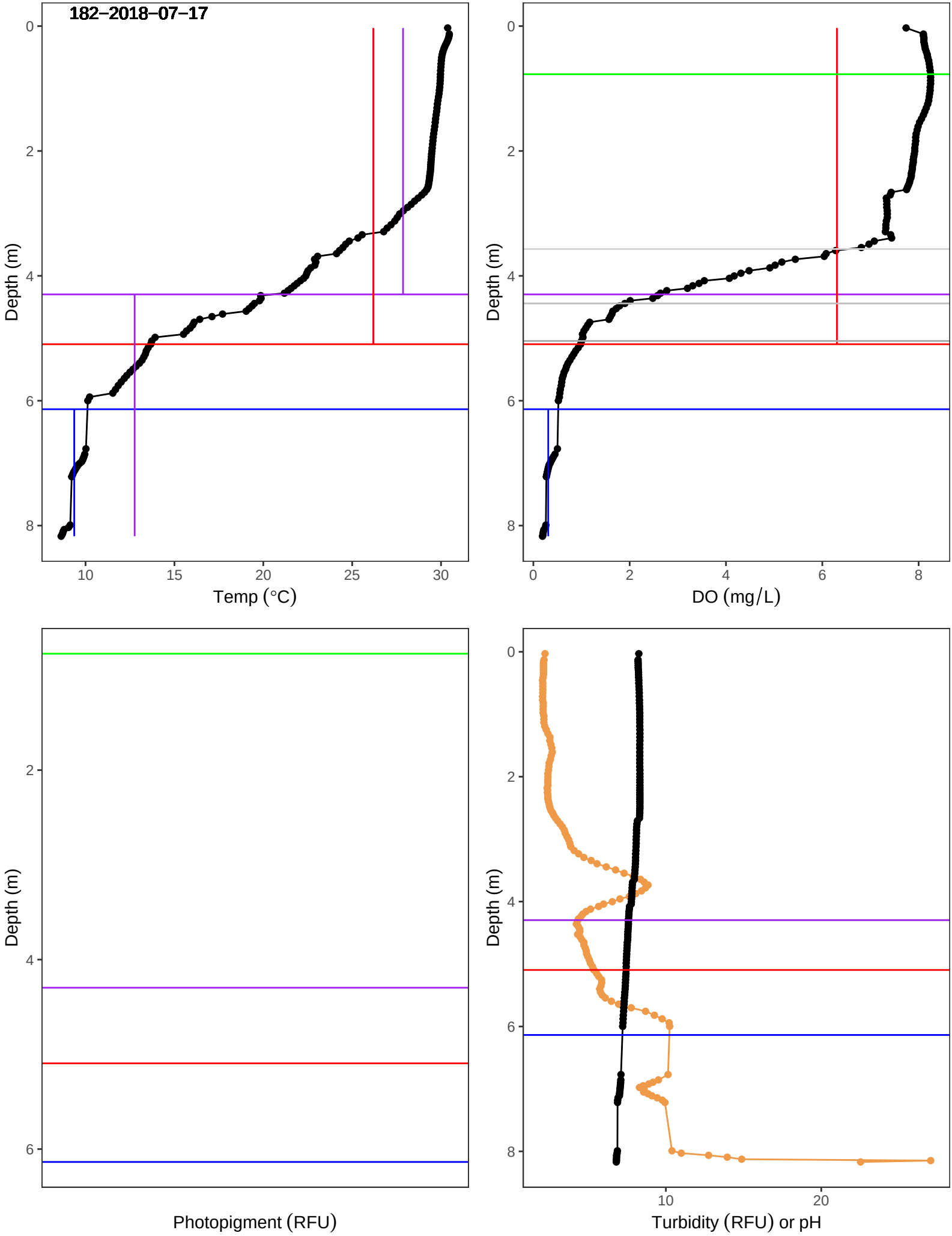

181−2018−07−18
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

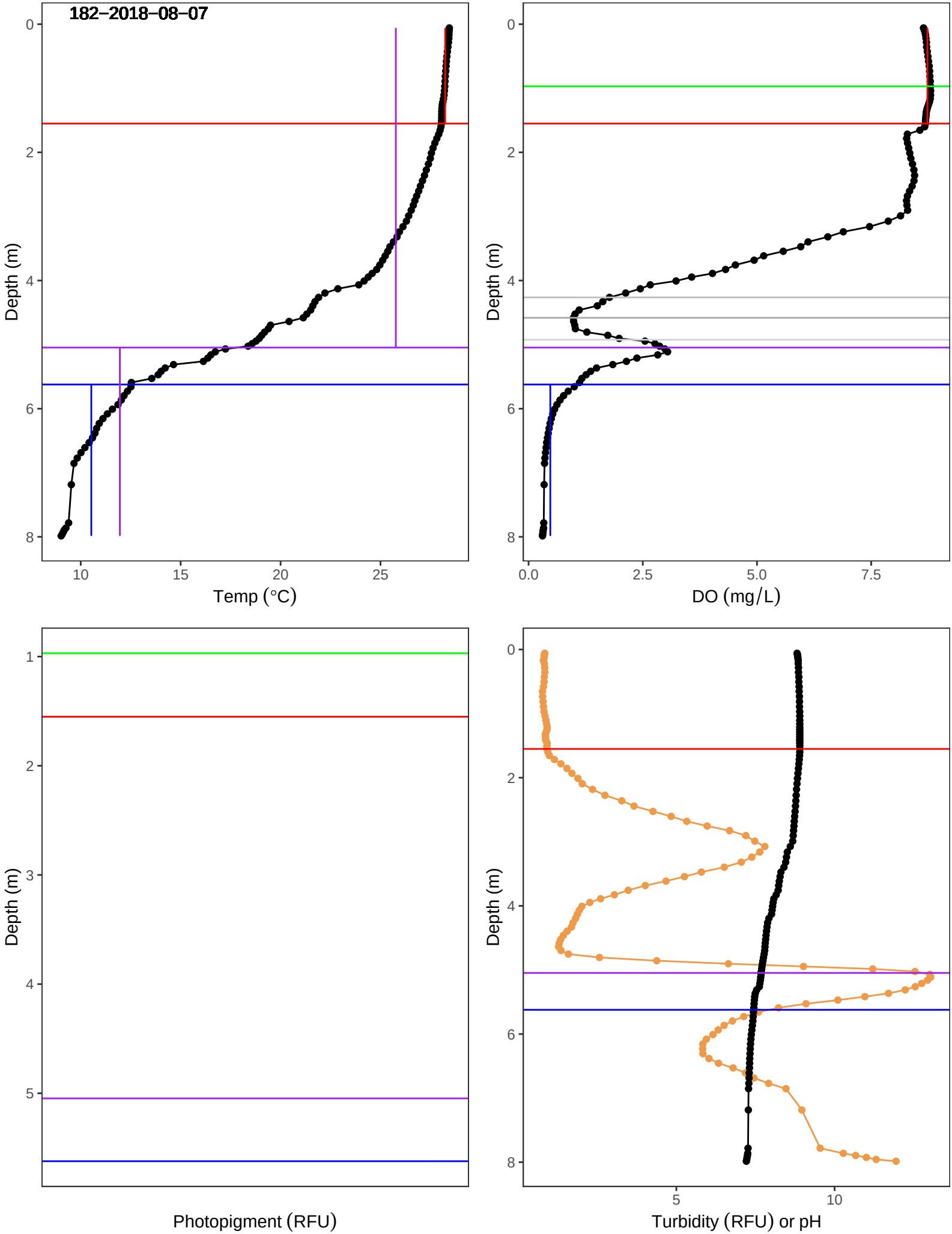

181−2018−08−08
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

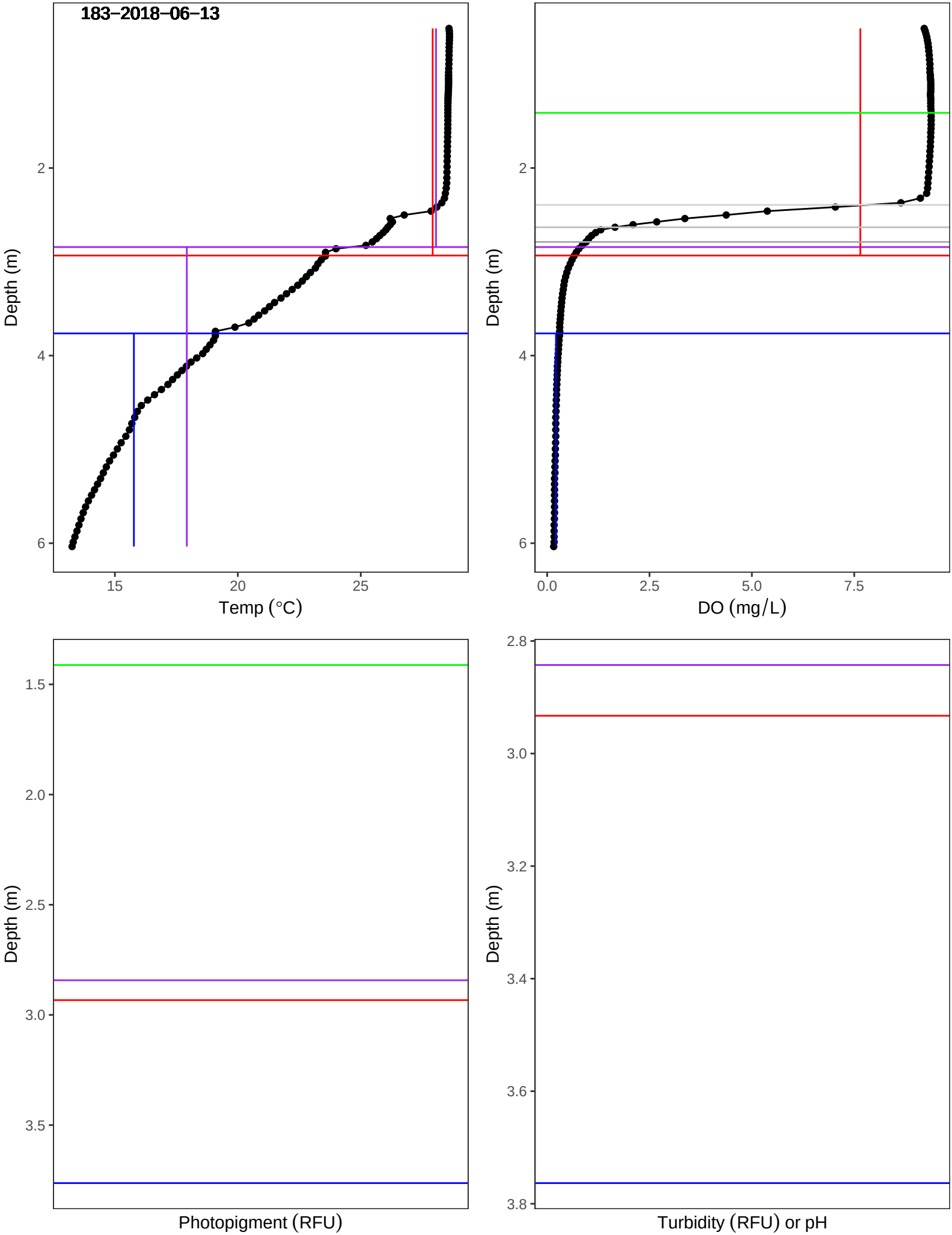

181−2018−09−12
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

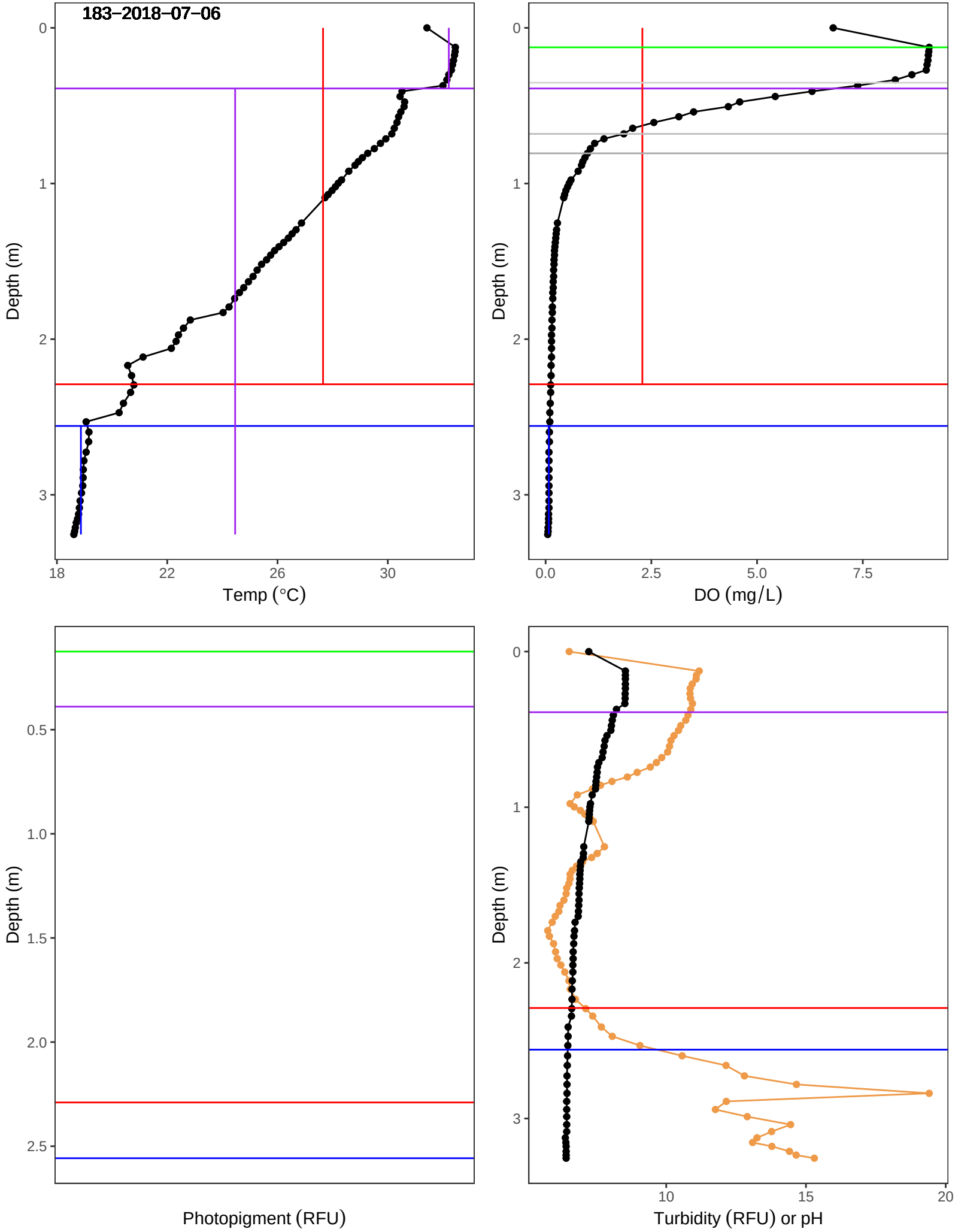

182−2018−05−30
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

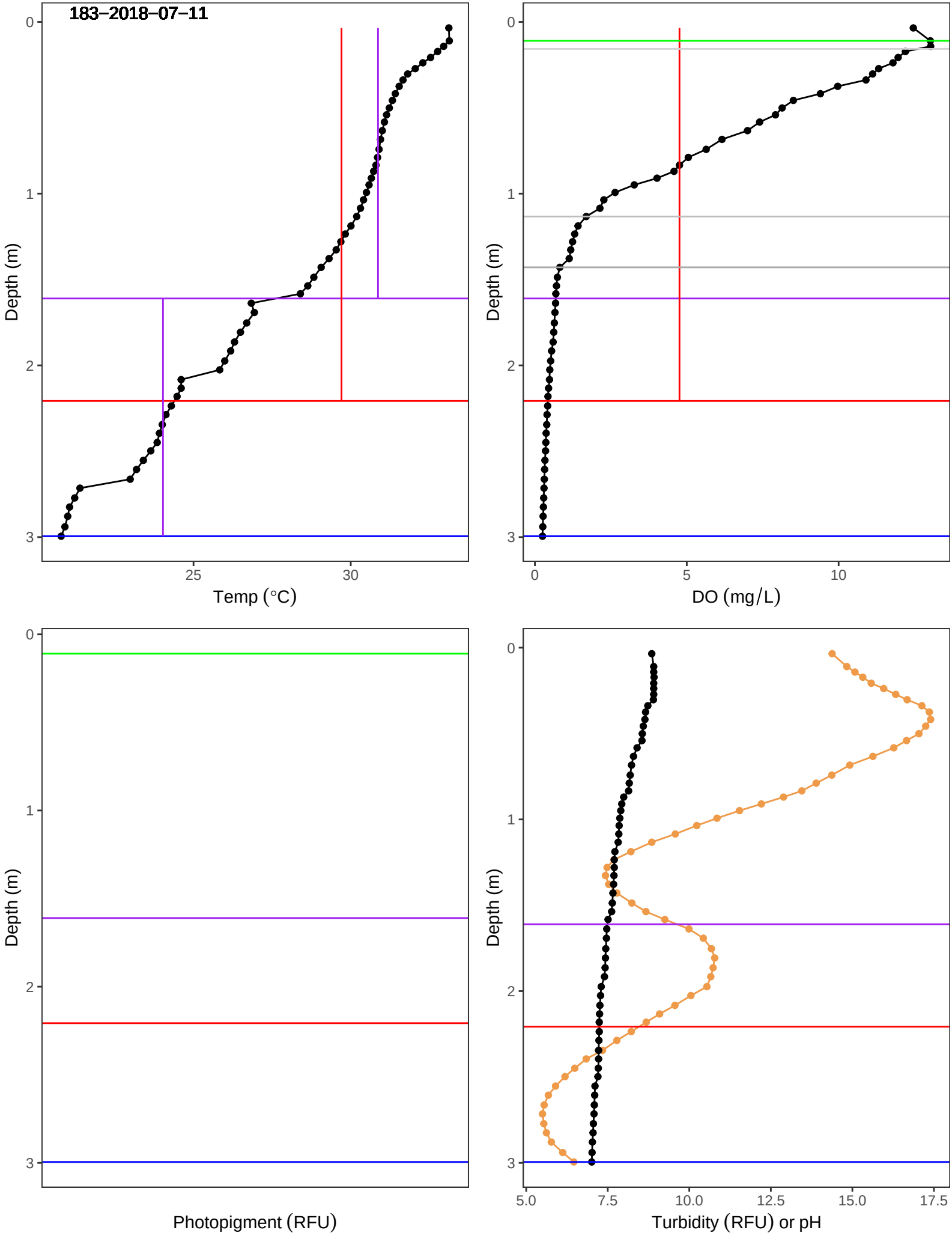

182−2018−06−19
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

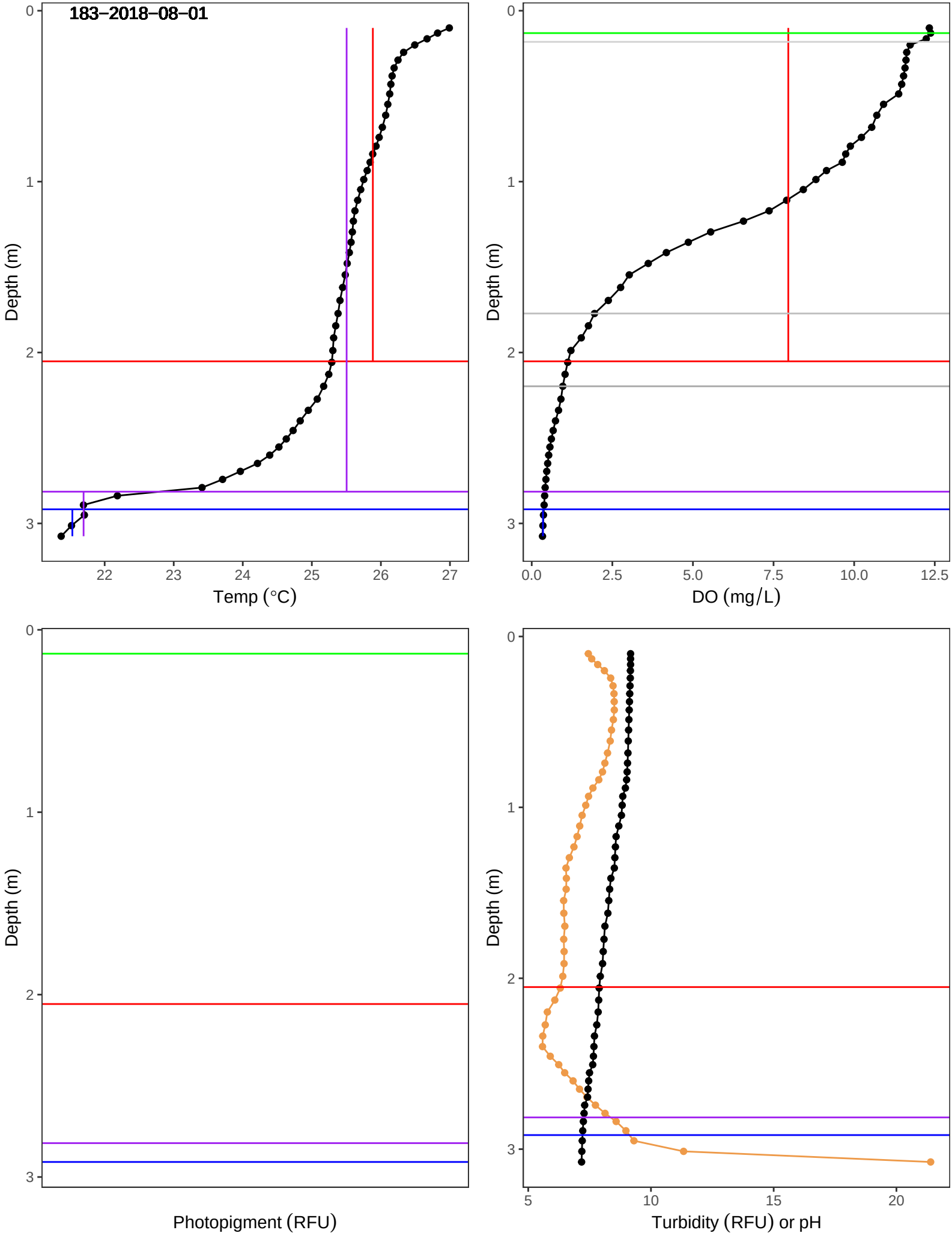

182−2018−07−17
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

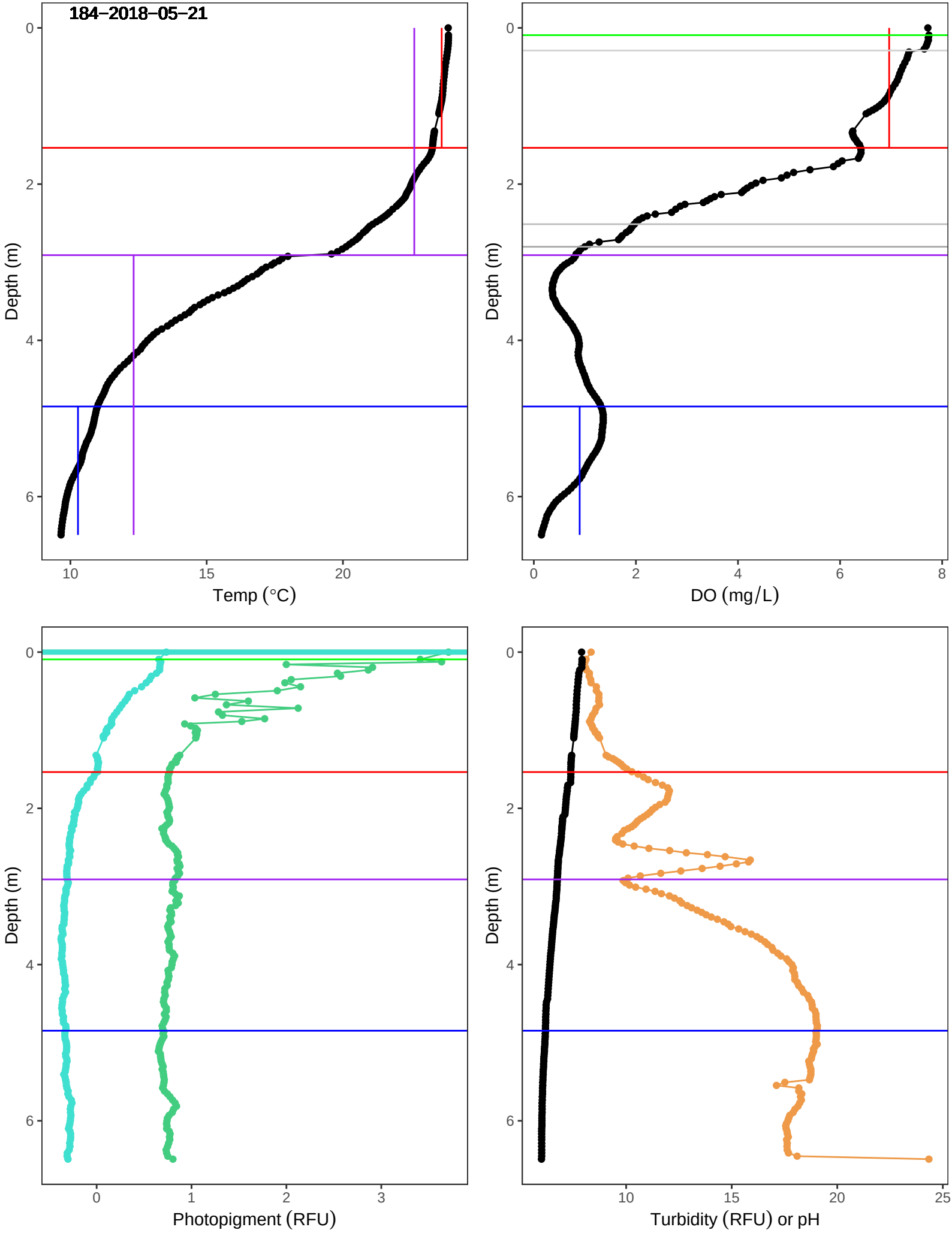

182−2018−08−07
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

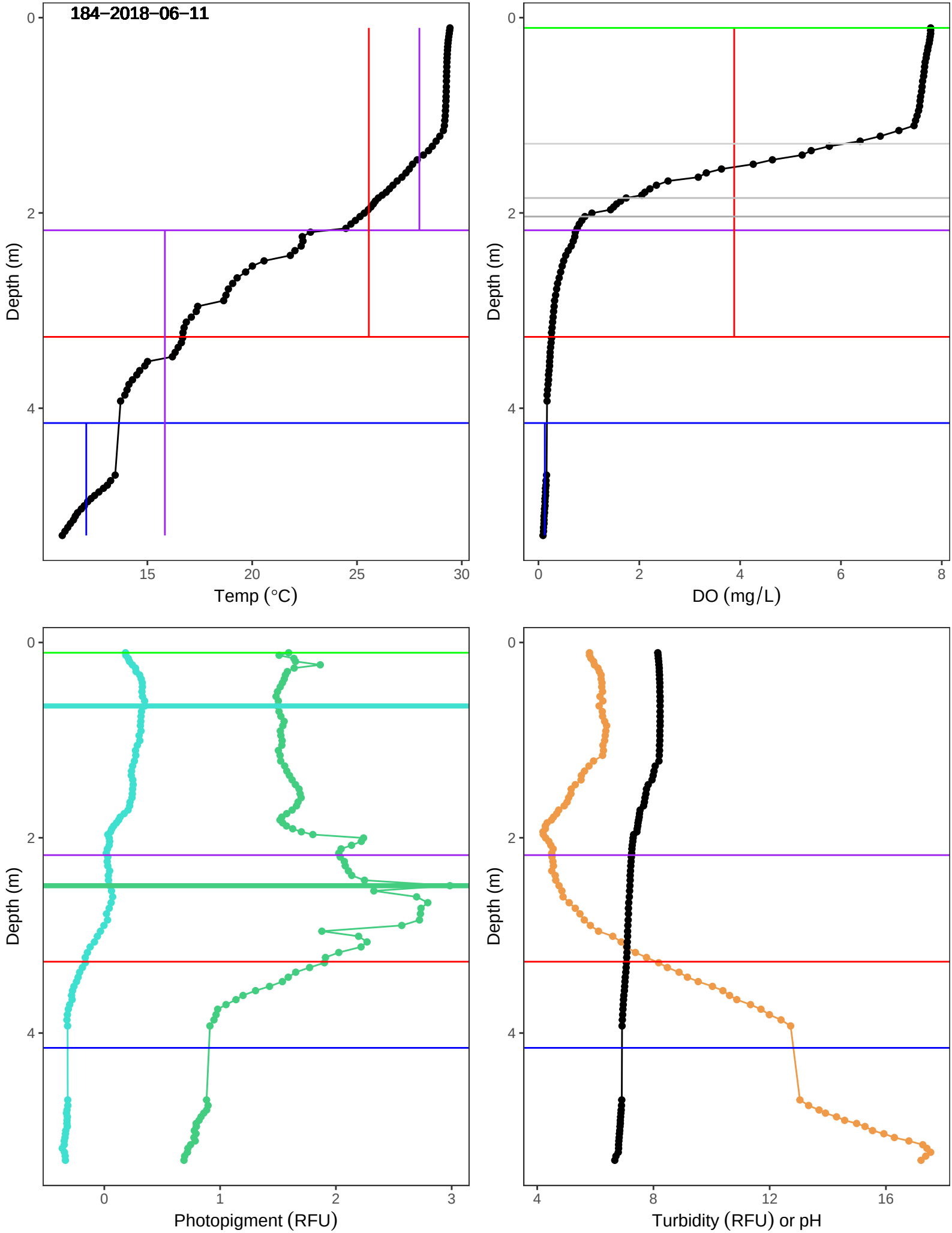

183−2018−06−13
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

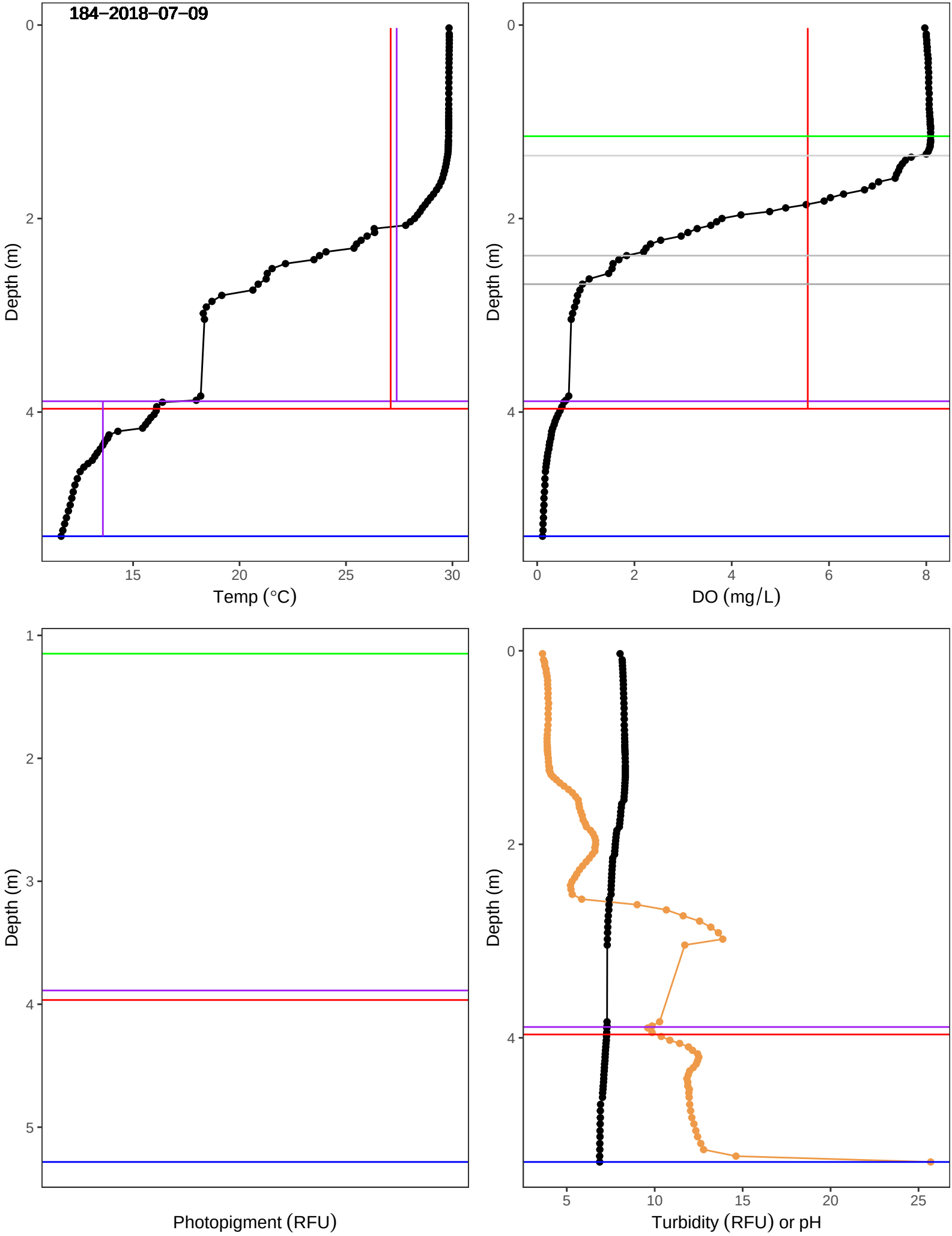

183−2018−07−06
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

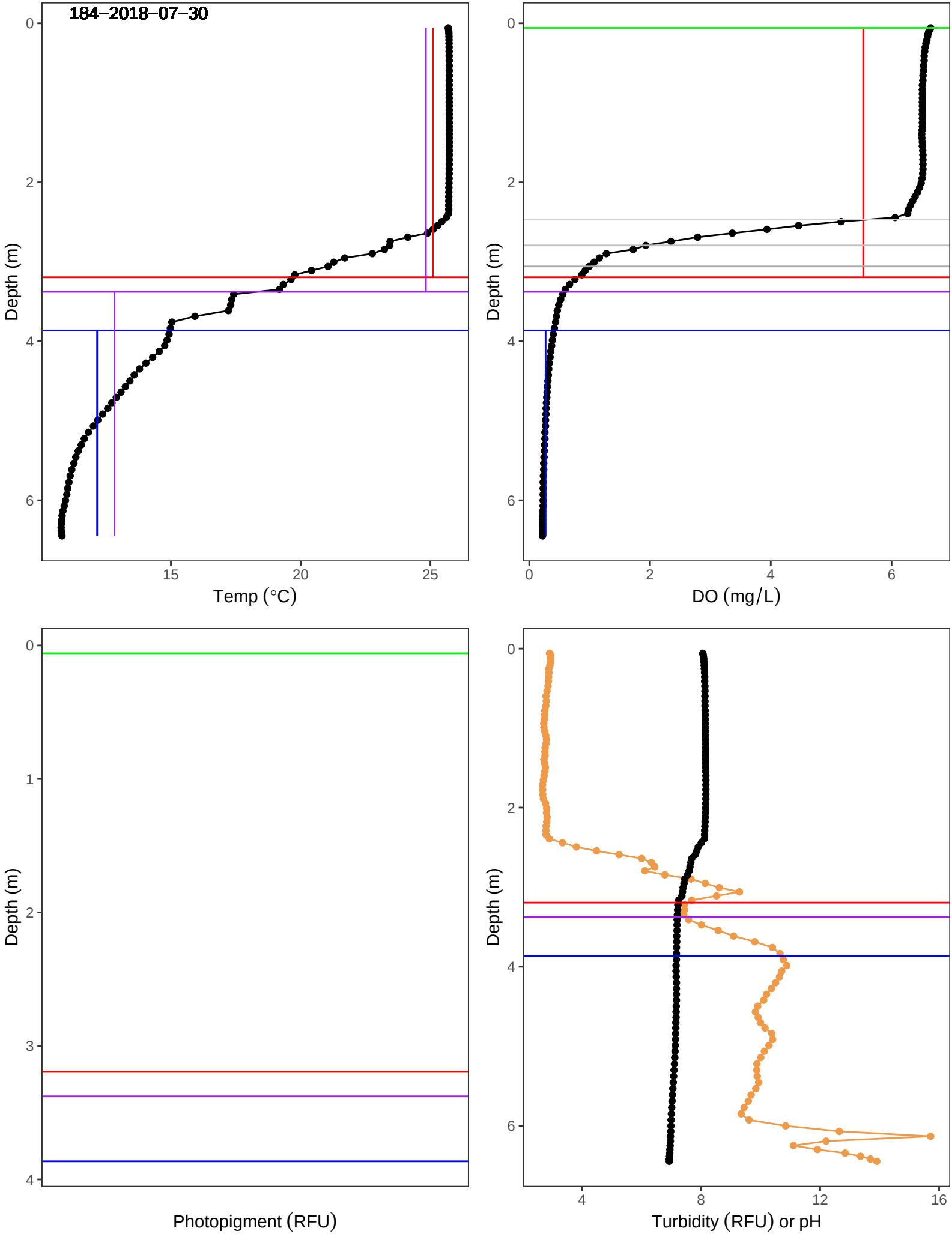

183−2018−07−11
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

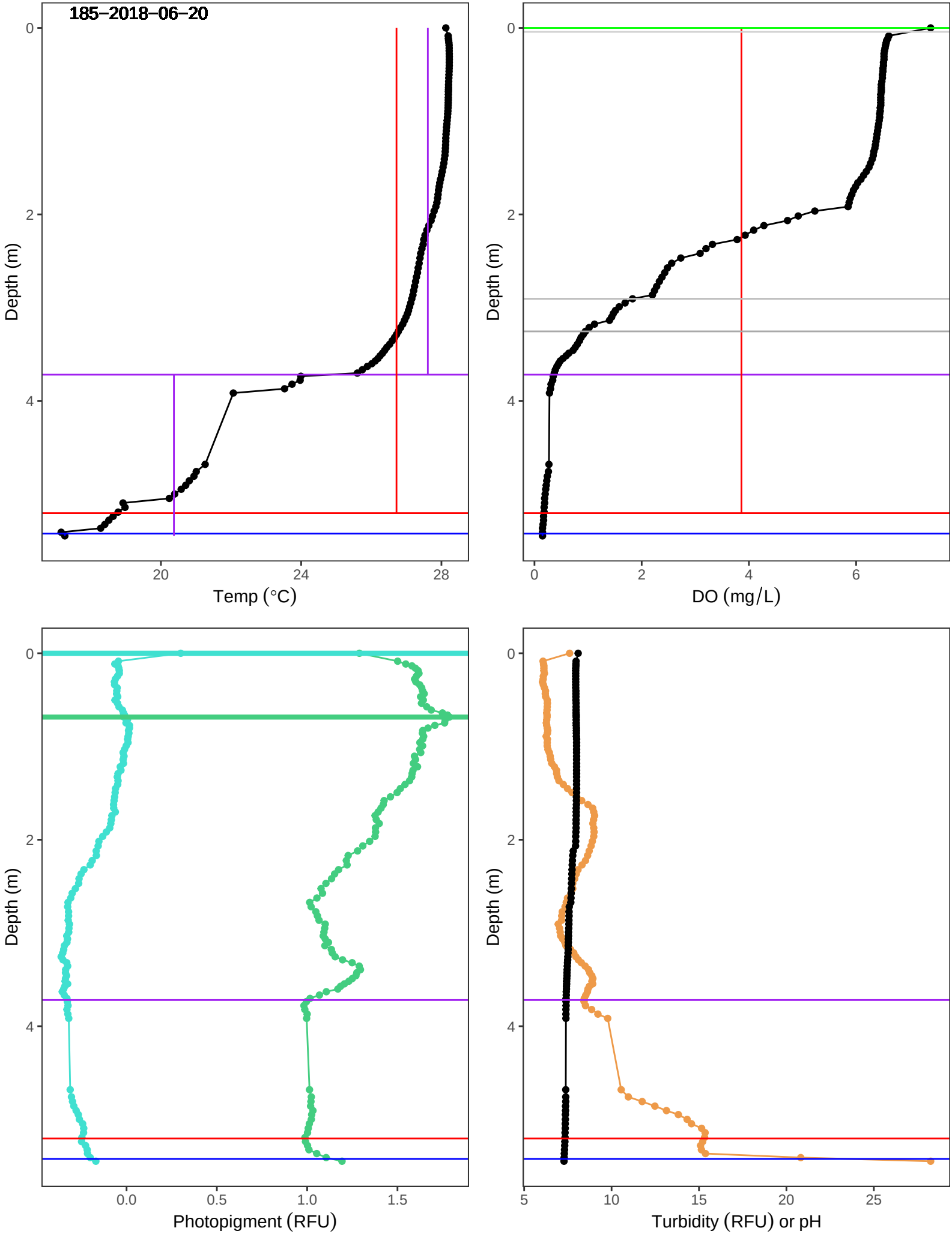

183−2018−08−01
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

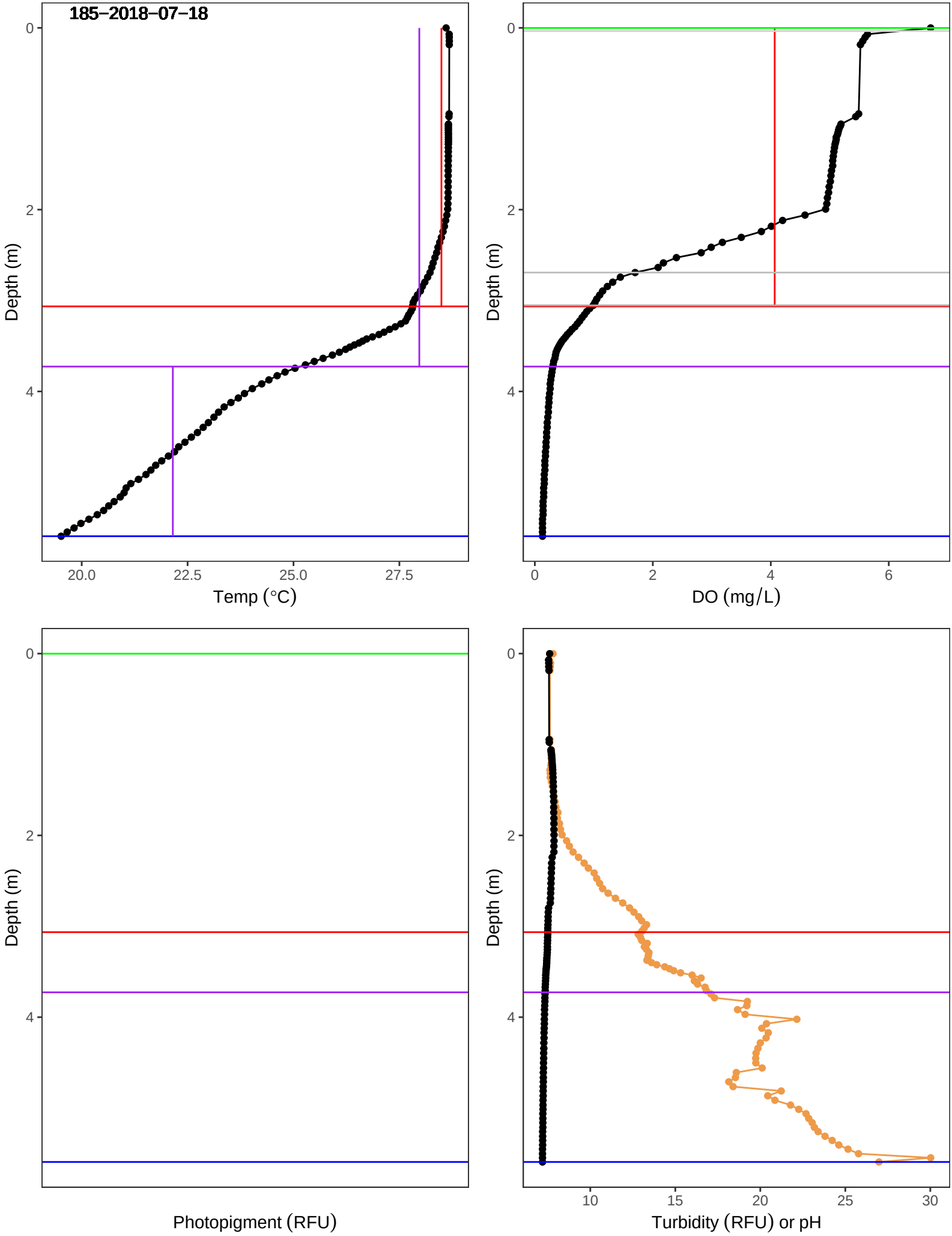

184−2018−05−21
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

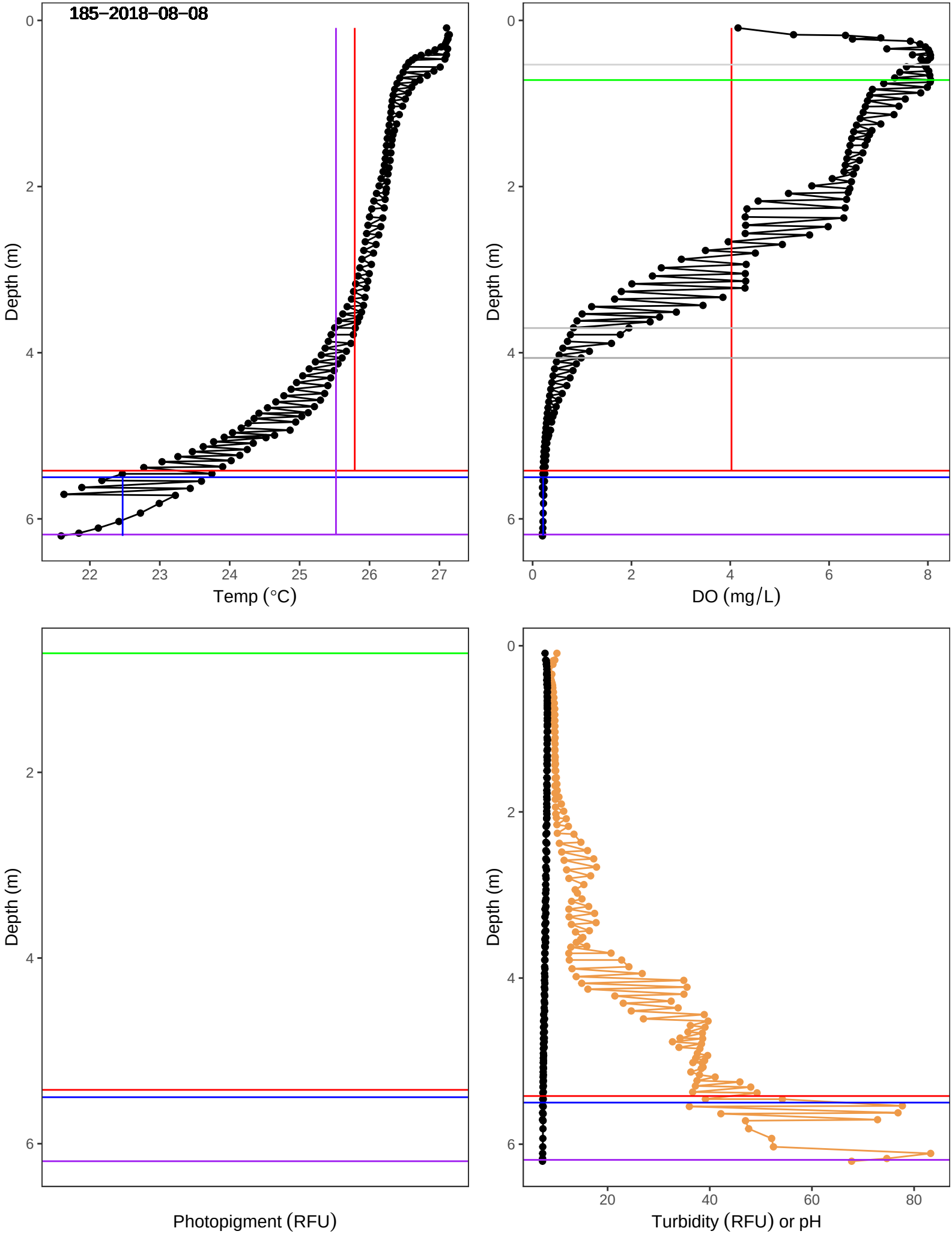

184−2018−06−11
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

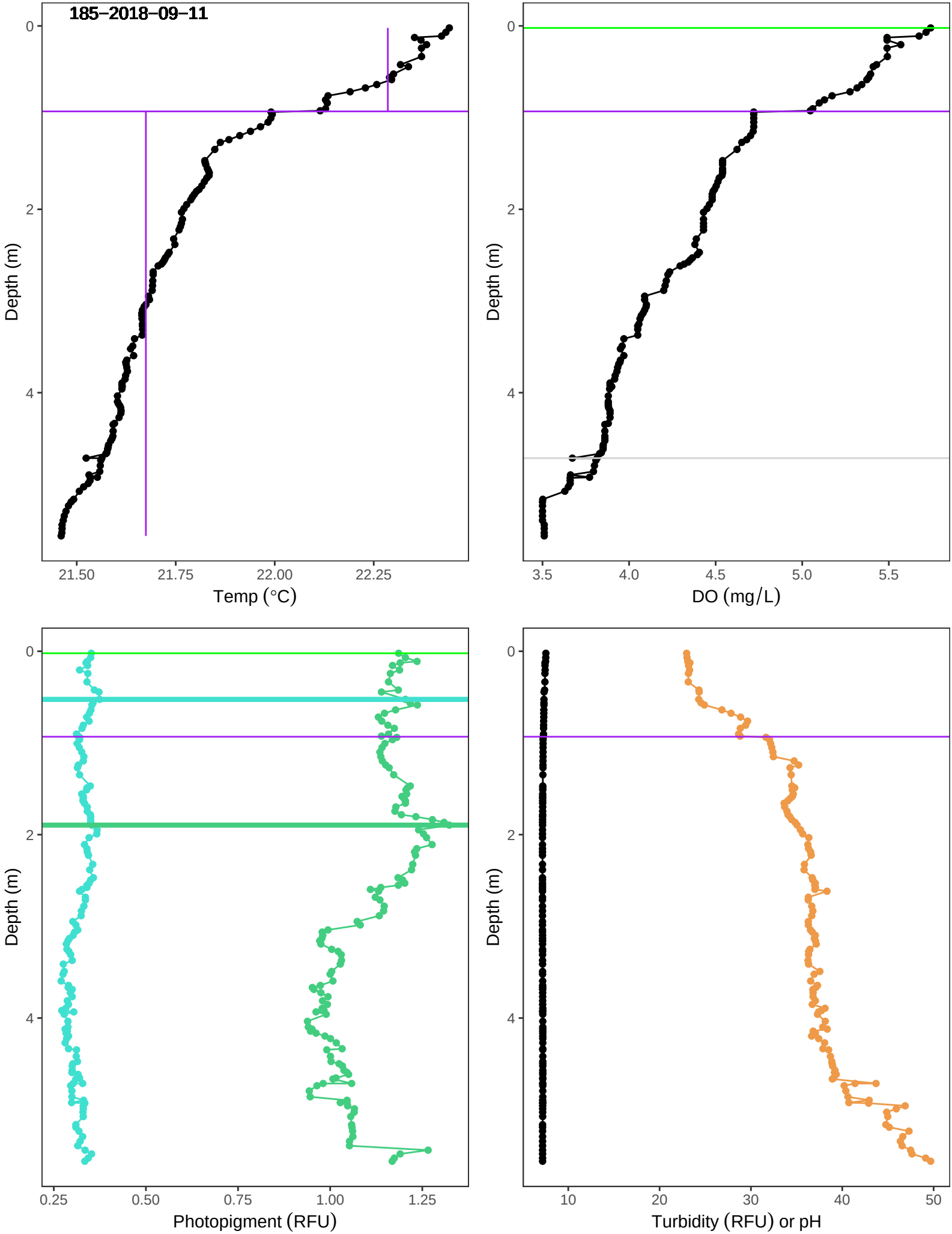

184−2018−07−09
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

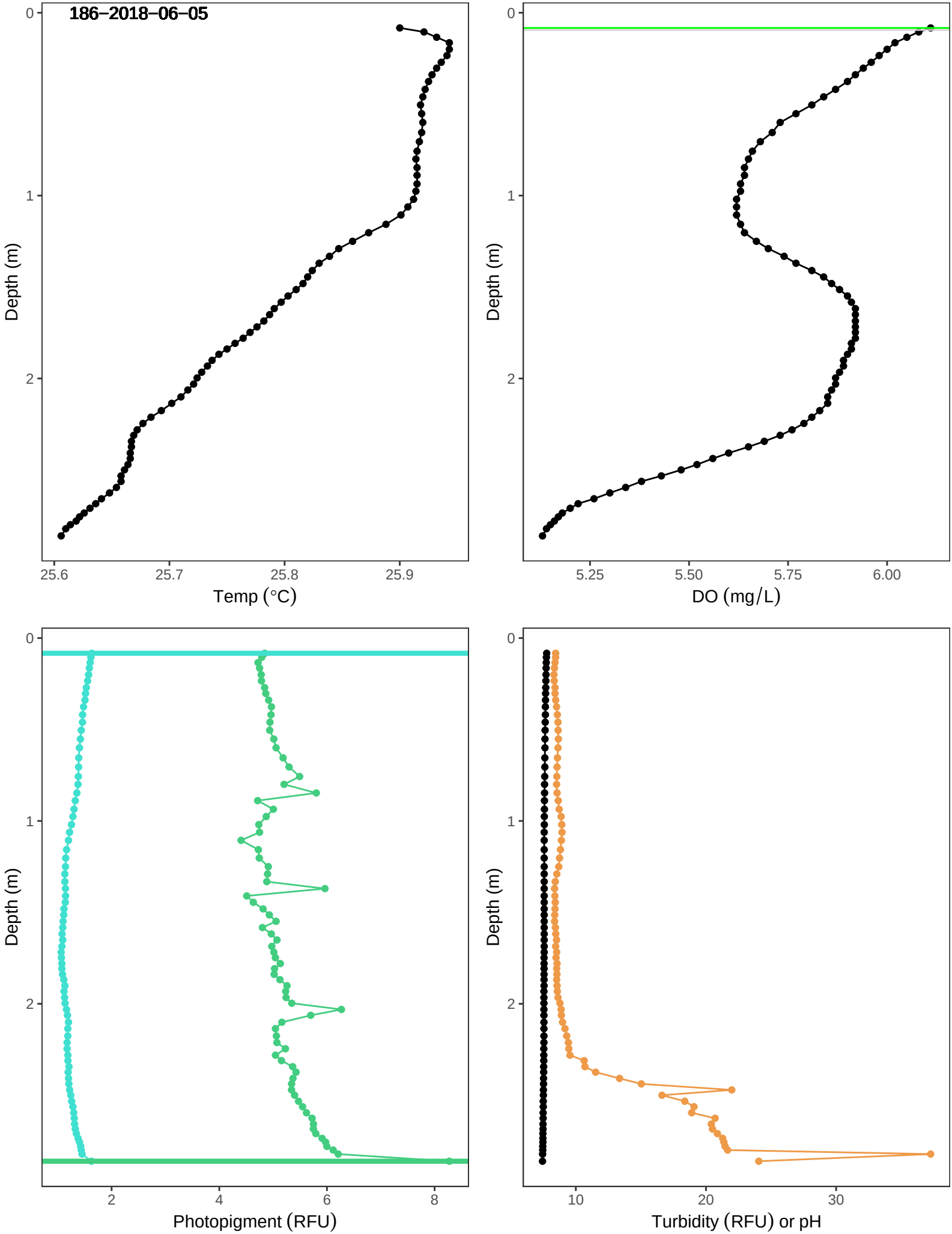

184−2018−07−30
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

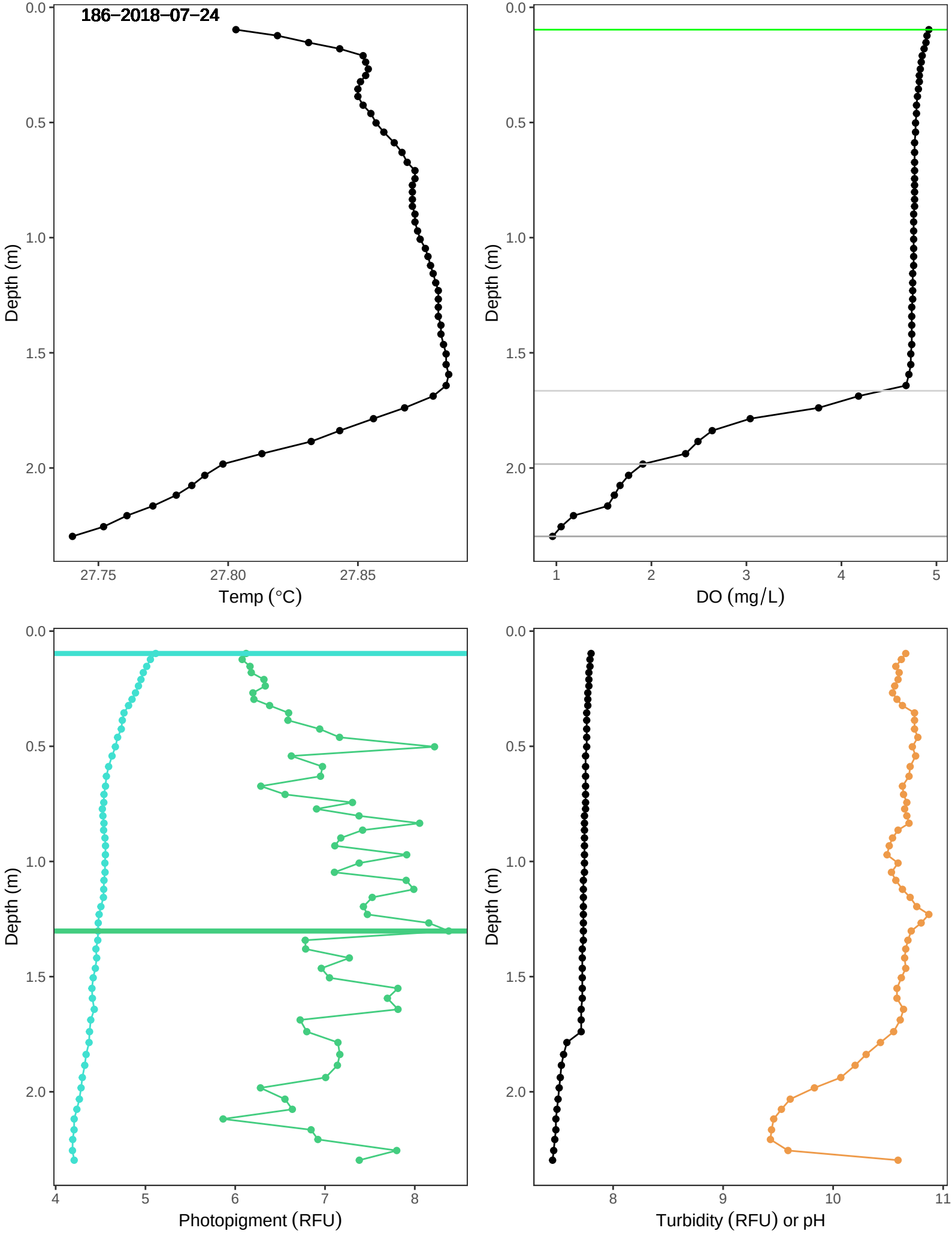

185−2018−06−20
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

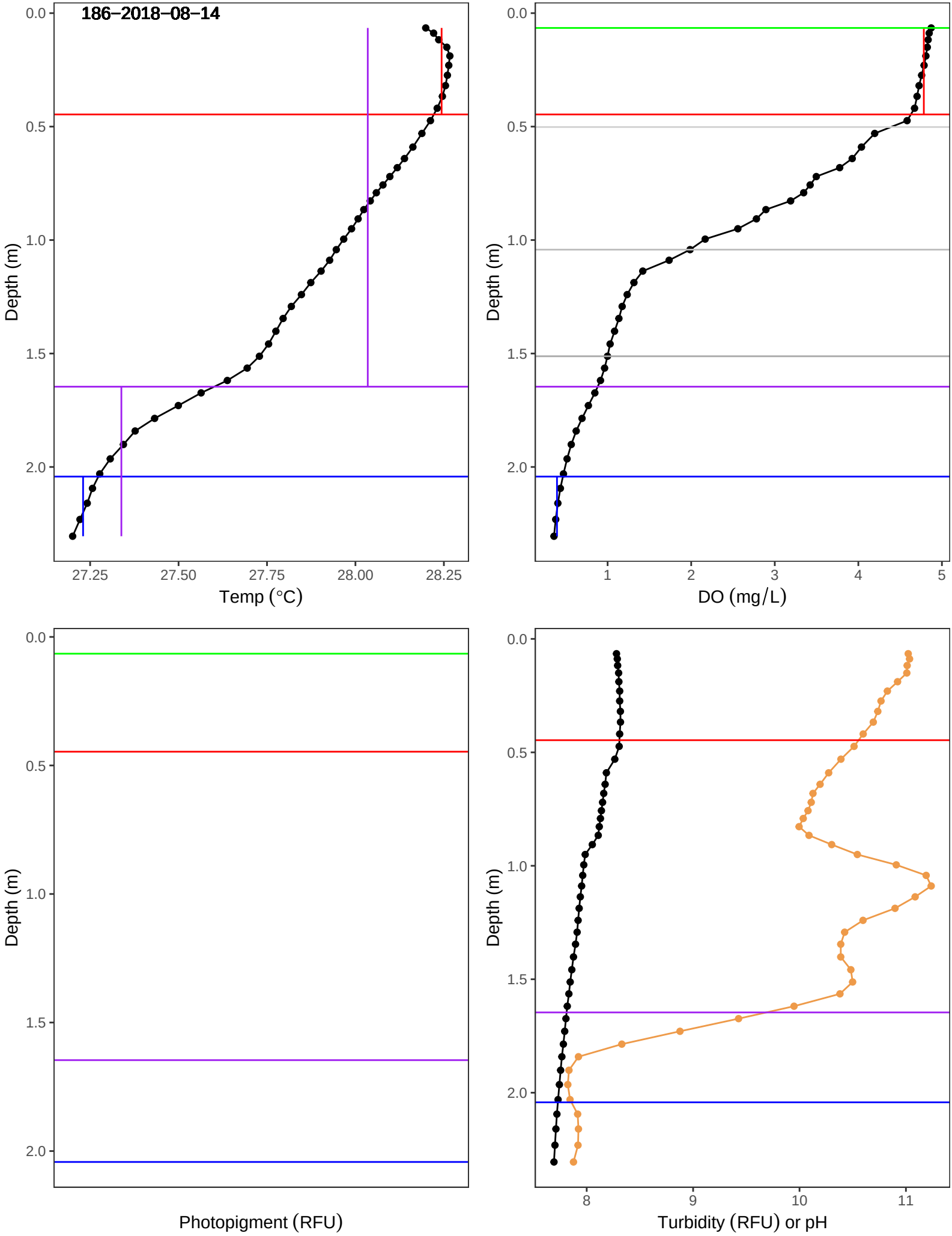

185−2018−07−18
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

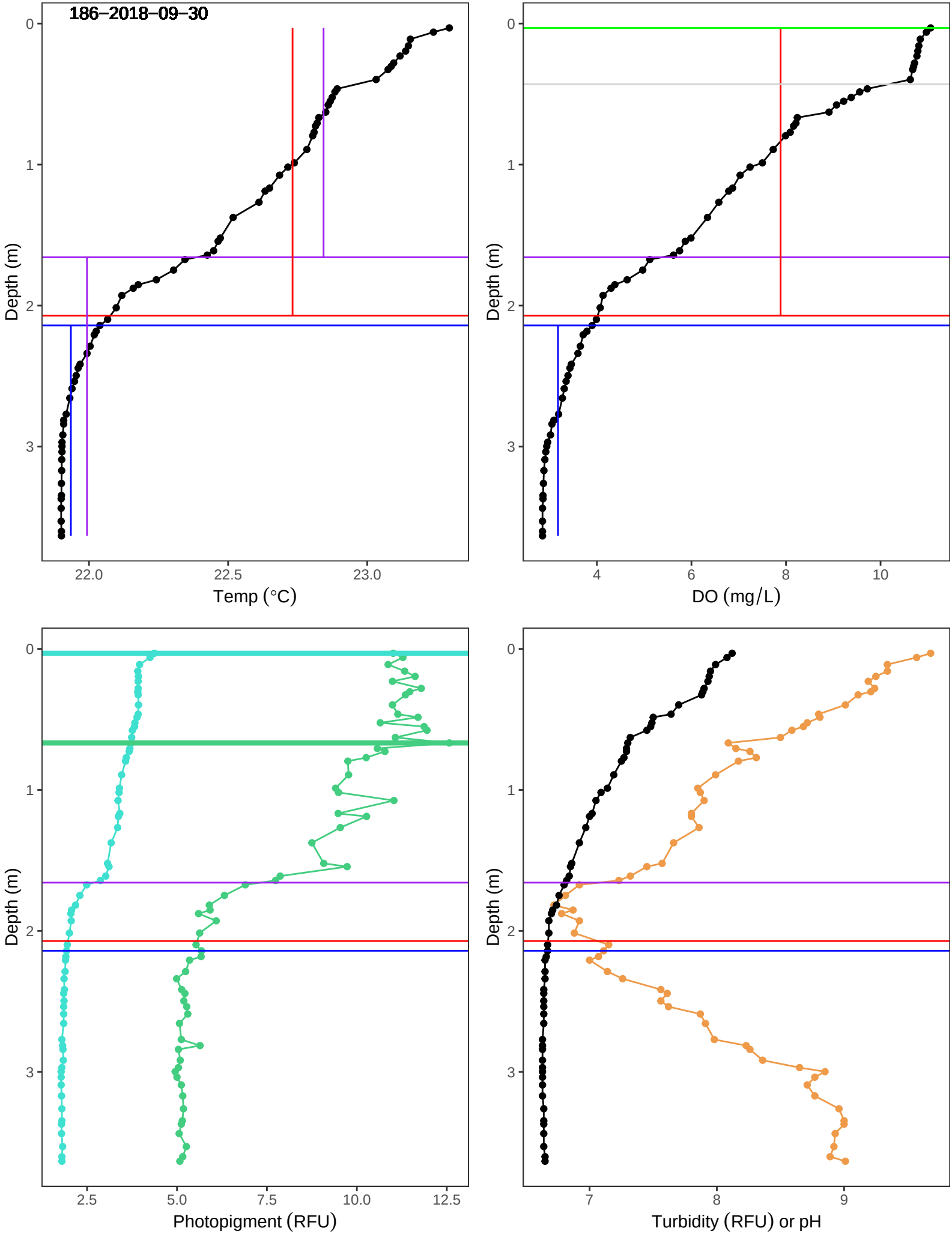

185−2018−08−08
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

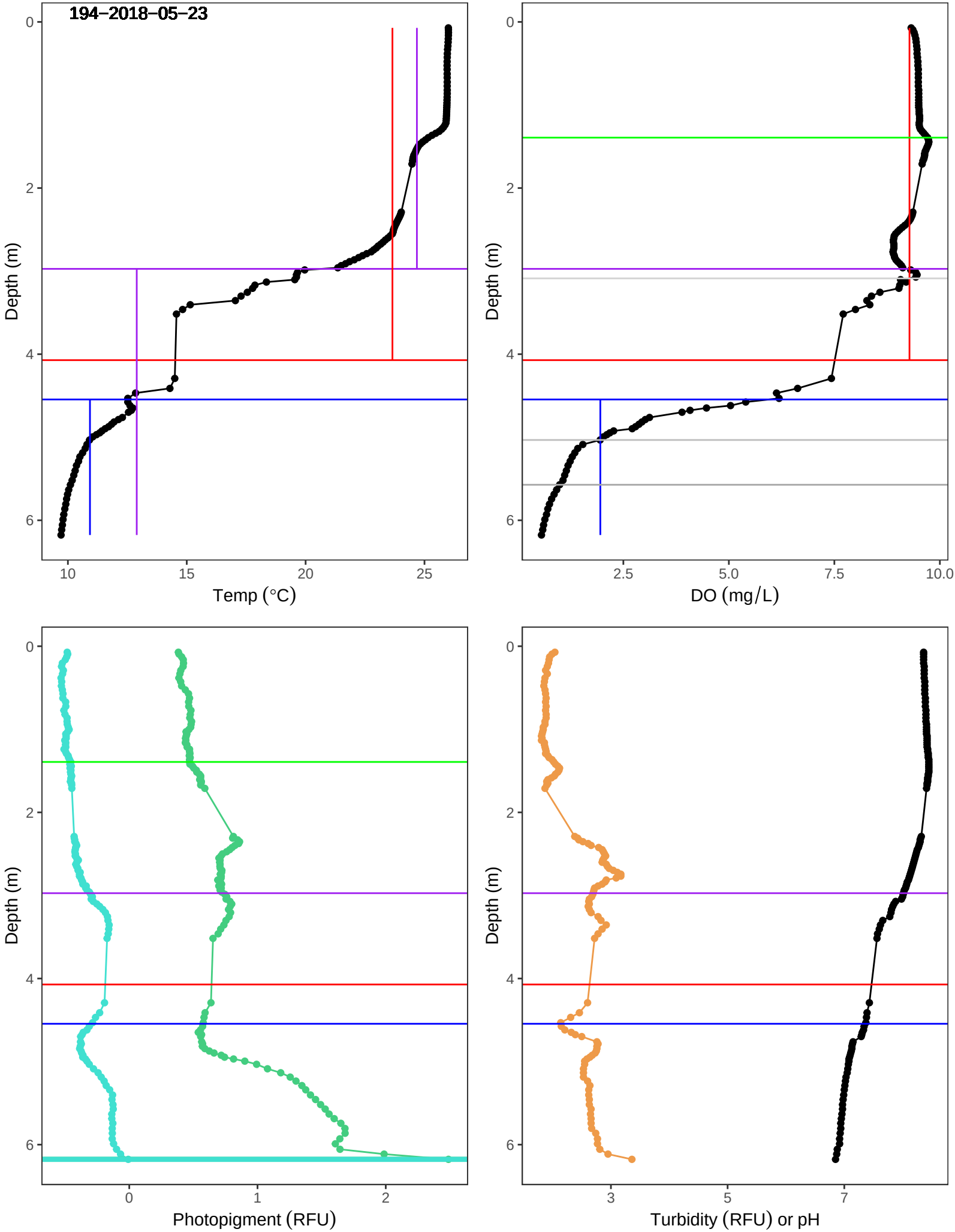

185−2018−09−11
Depth (m)
Temp (°C)
21.50
21.75
22.00
22.25
DO (mg/L)
3.5
4.0
4.5
5.0
5.5
Photopigment (RFU)
0.25
0.50
0.75
1.00
1.25
Turbidity (RFU) or pH
10
20
30
40
50
0
2
4

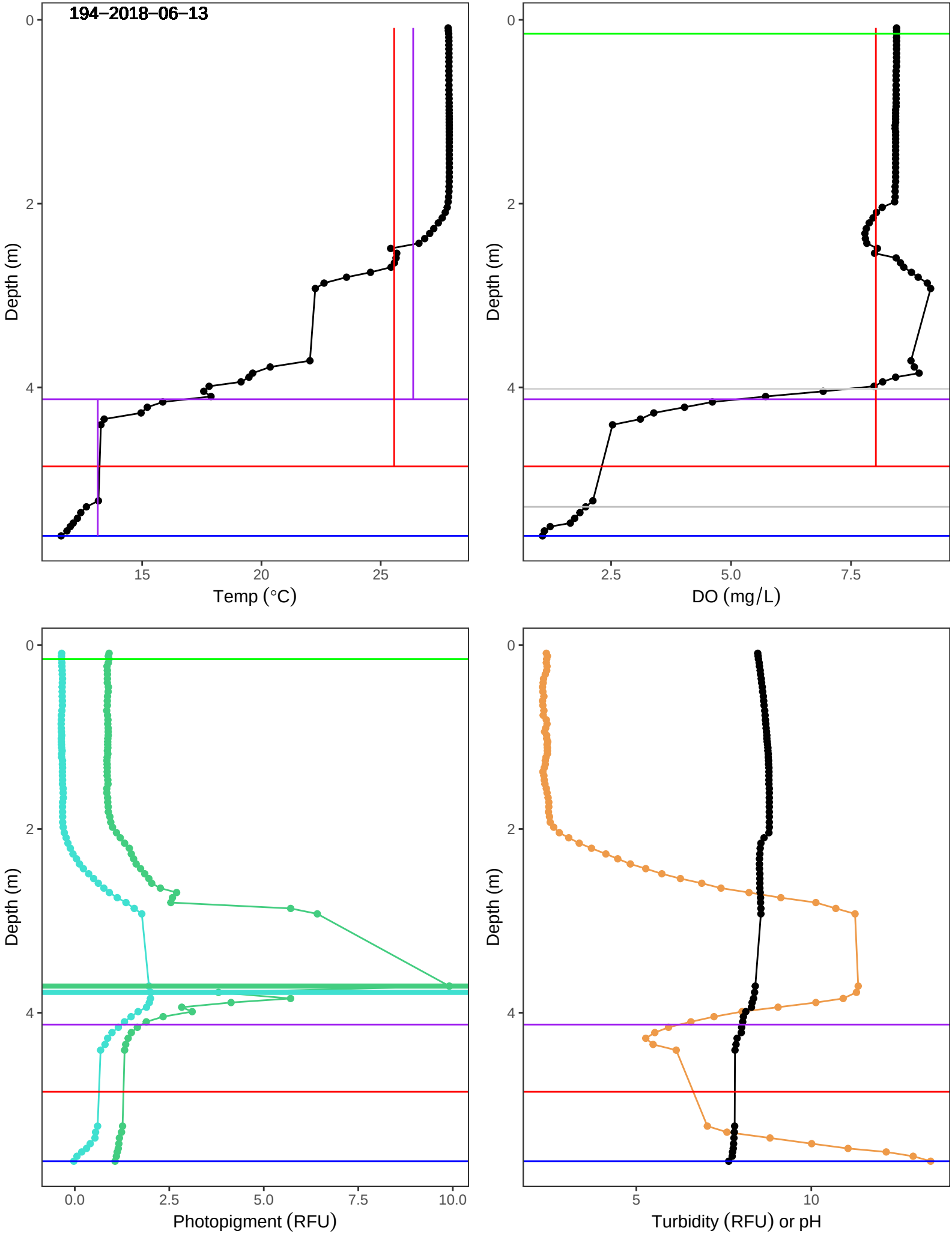

186−2018−06−05
Depth (m)
Temp (°C)
25.6
25.7
25.8
25.9
DO (mg/L)
5.25
5.50
5.75
6.00
Photopigment (RFU)
2
4
6
8
Turbidity (RFU) or pH
10
20
30
0
1
2

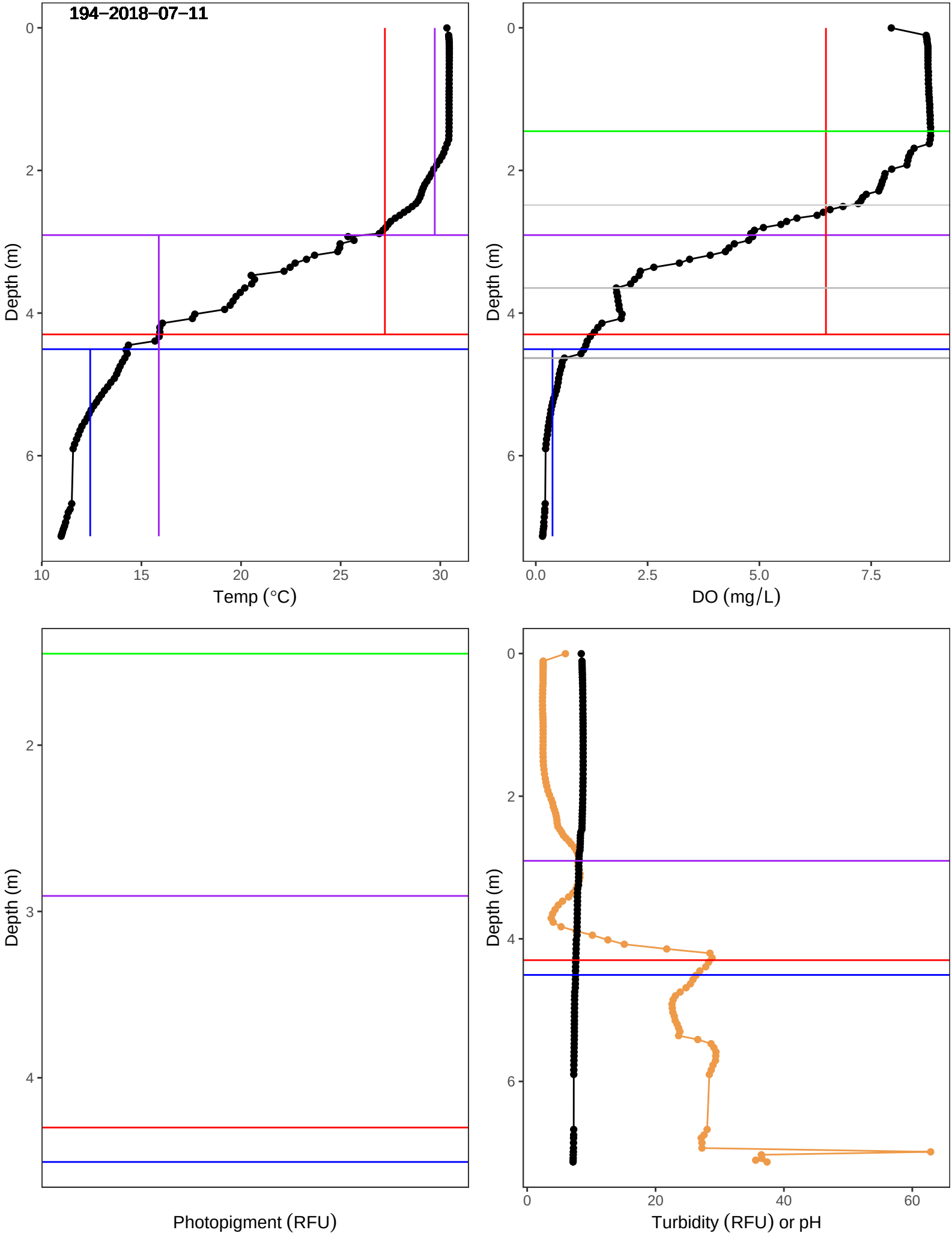

186−2018−07−24
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

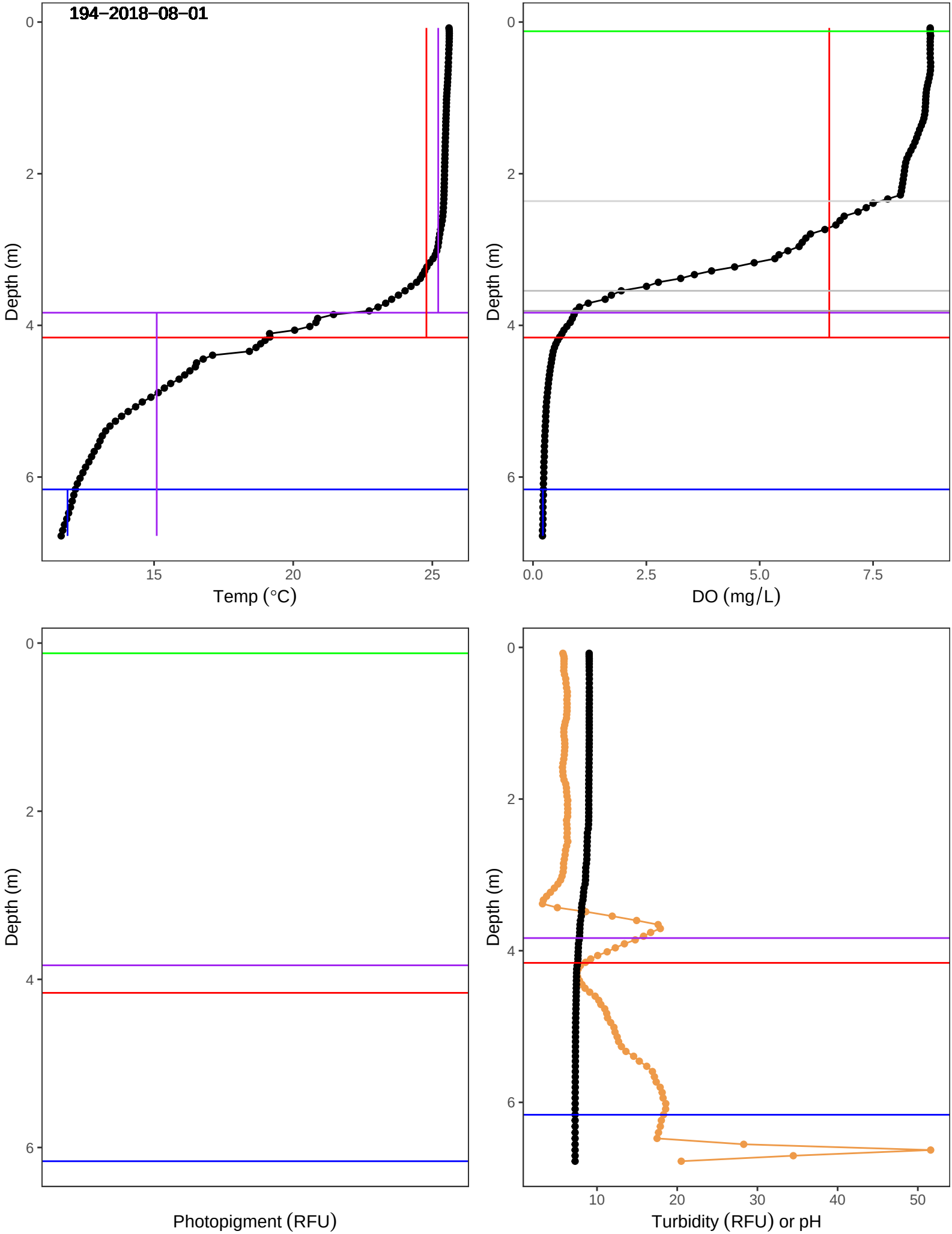

186−2018−08−14
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

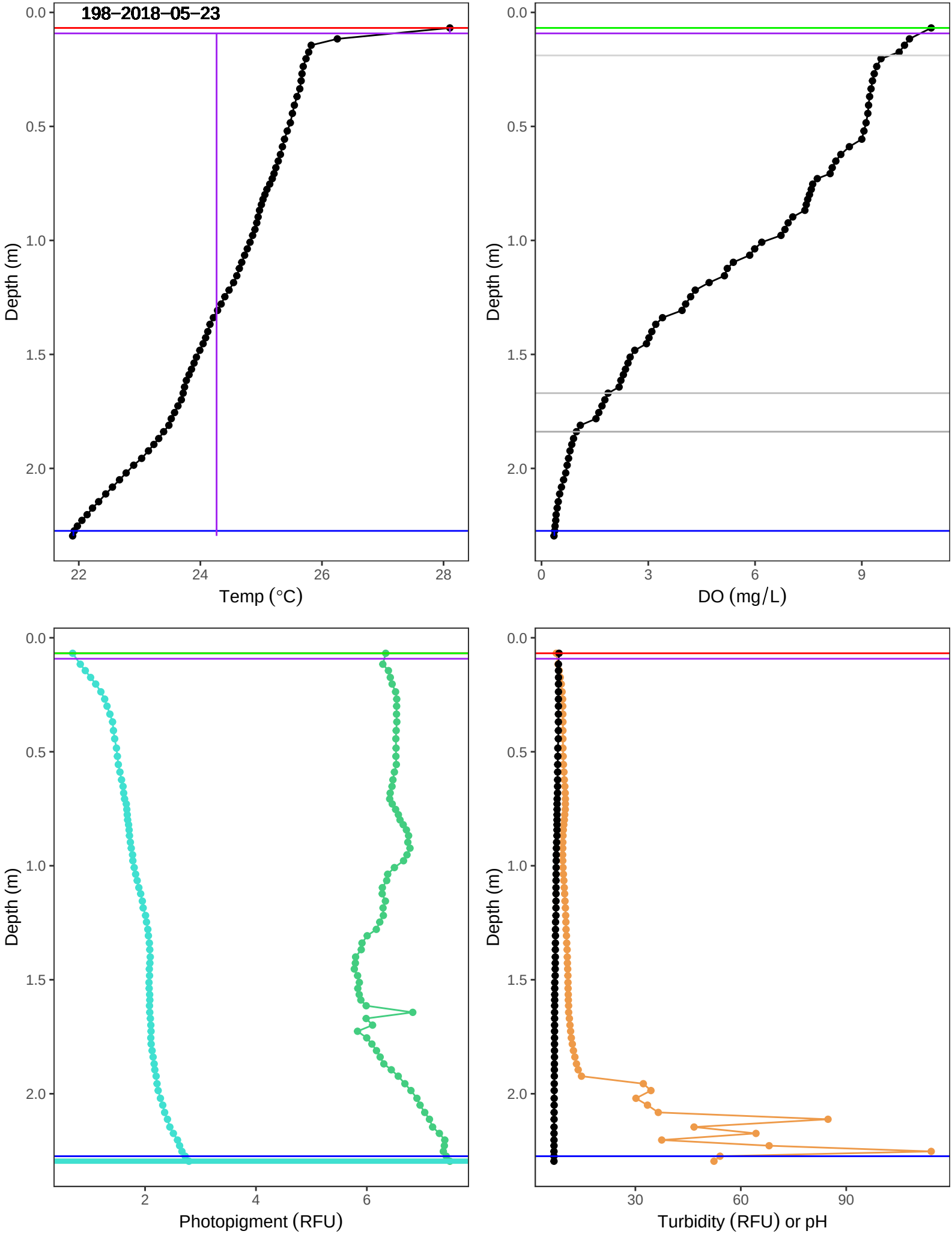

186−2018−09−30
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

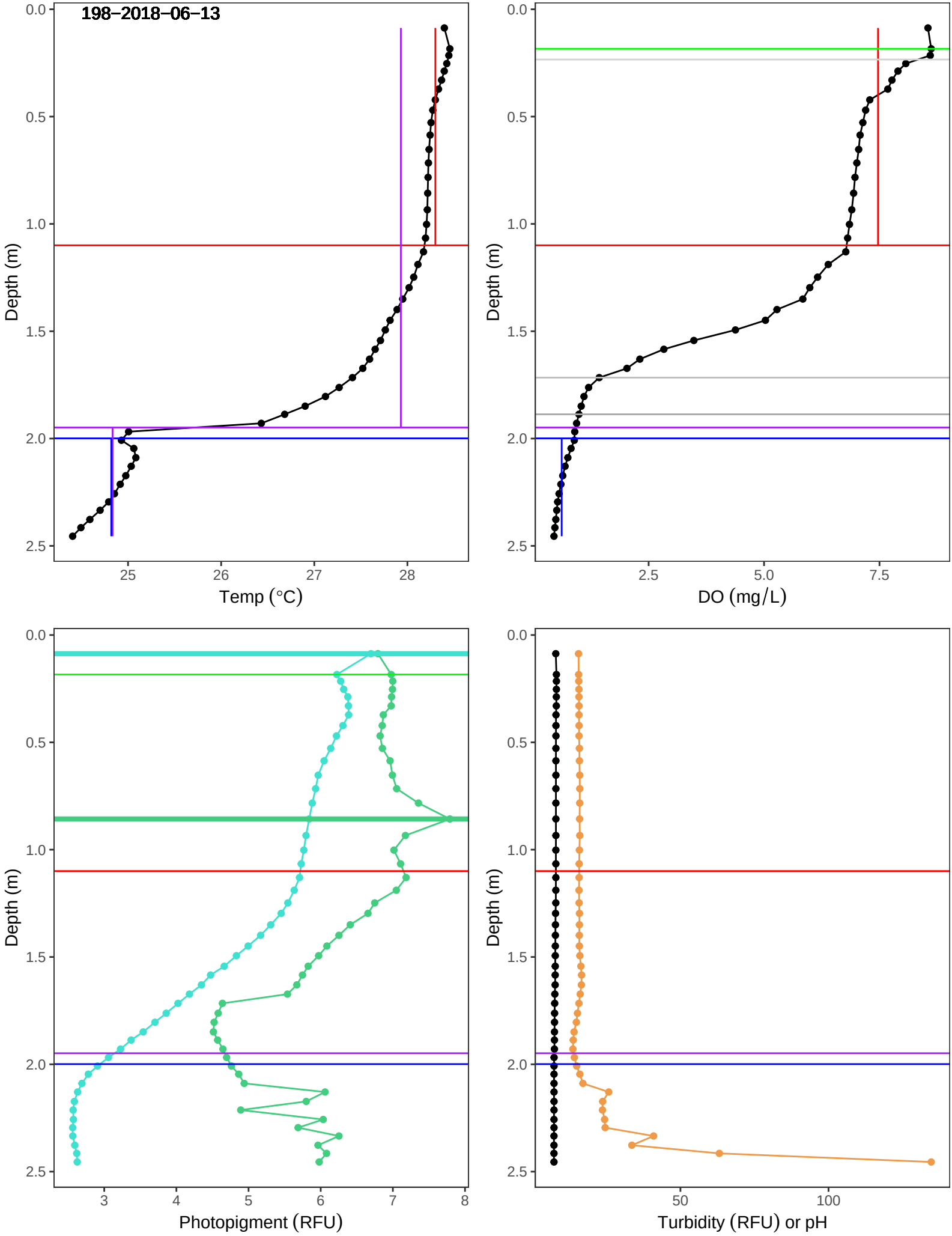

194−2018−05−23
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

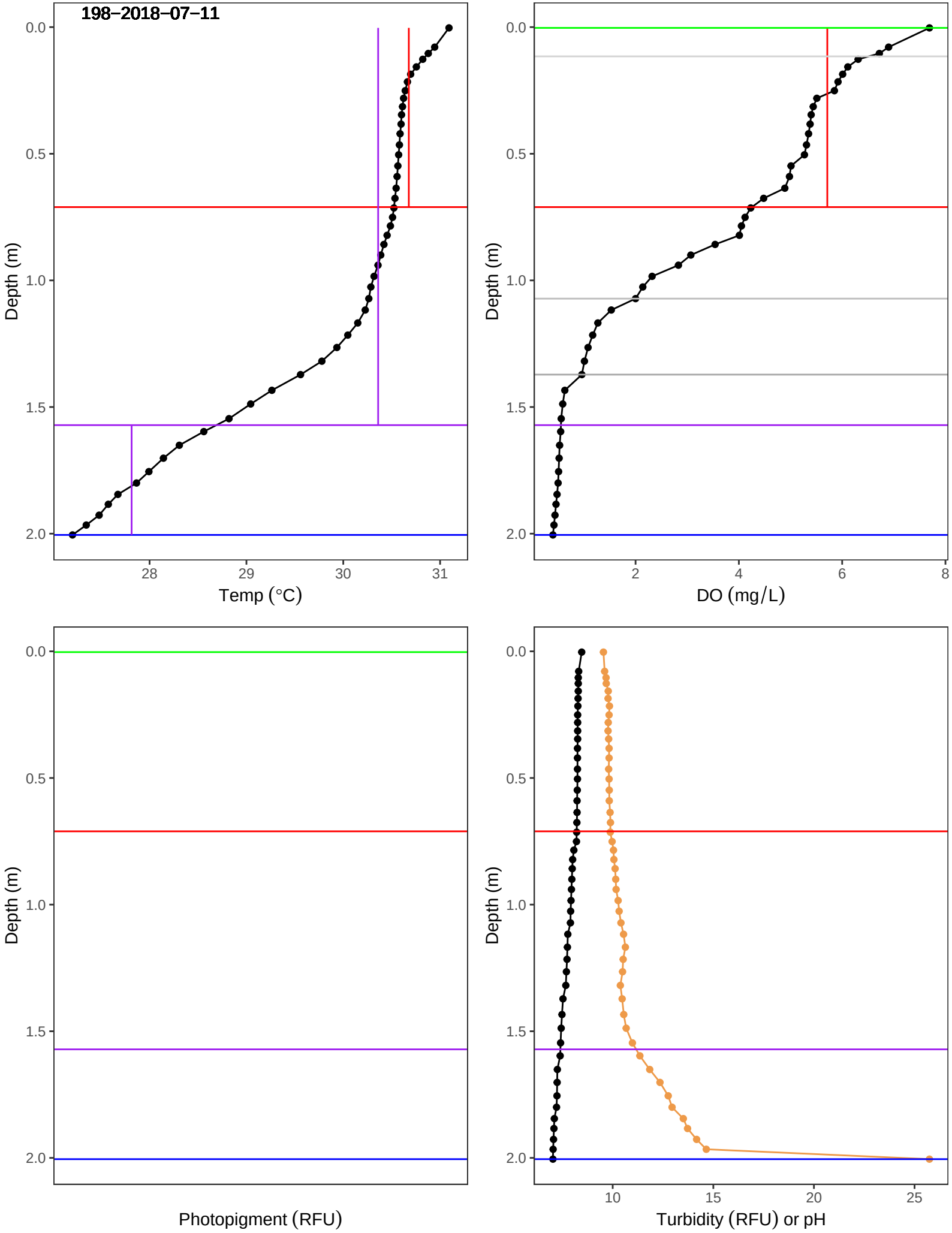

194−2018−06−13
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

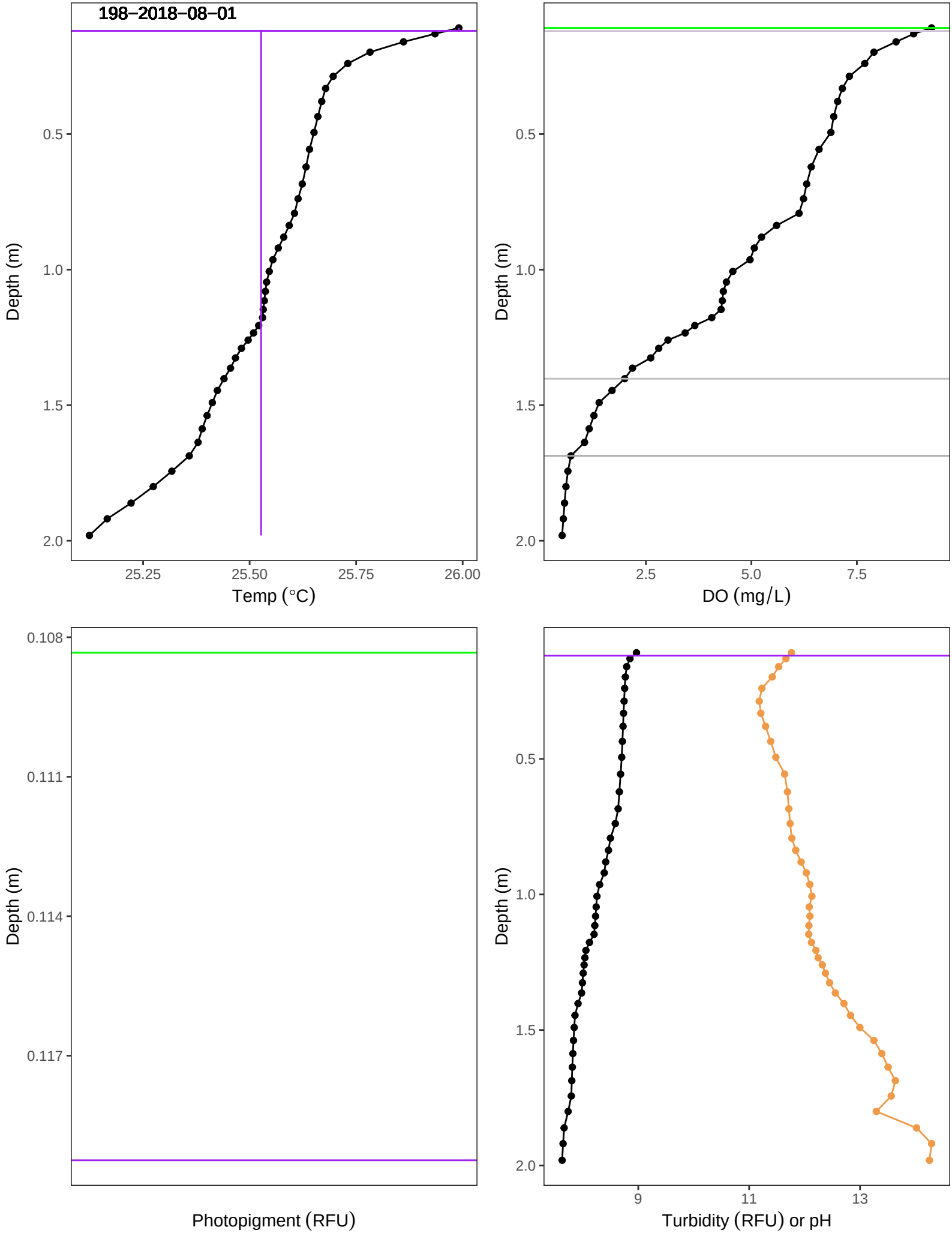

194−2018−07−11
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

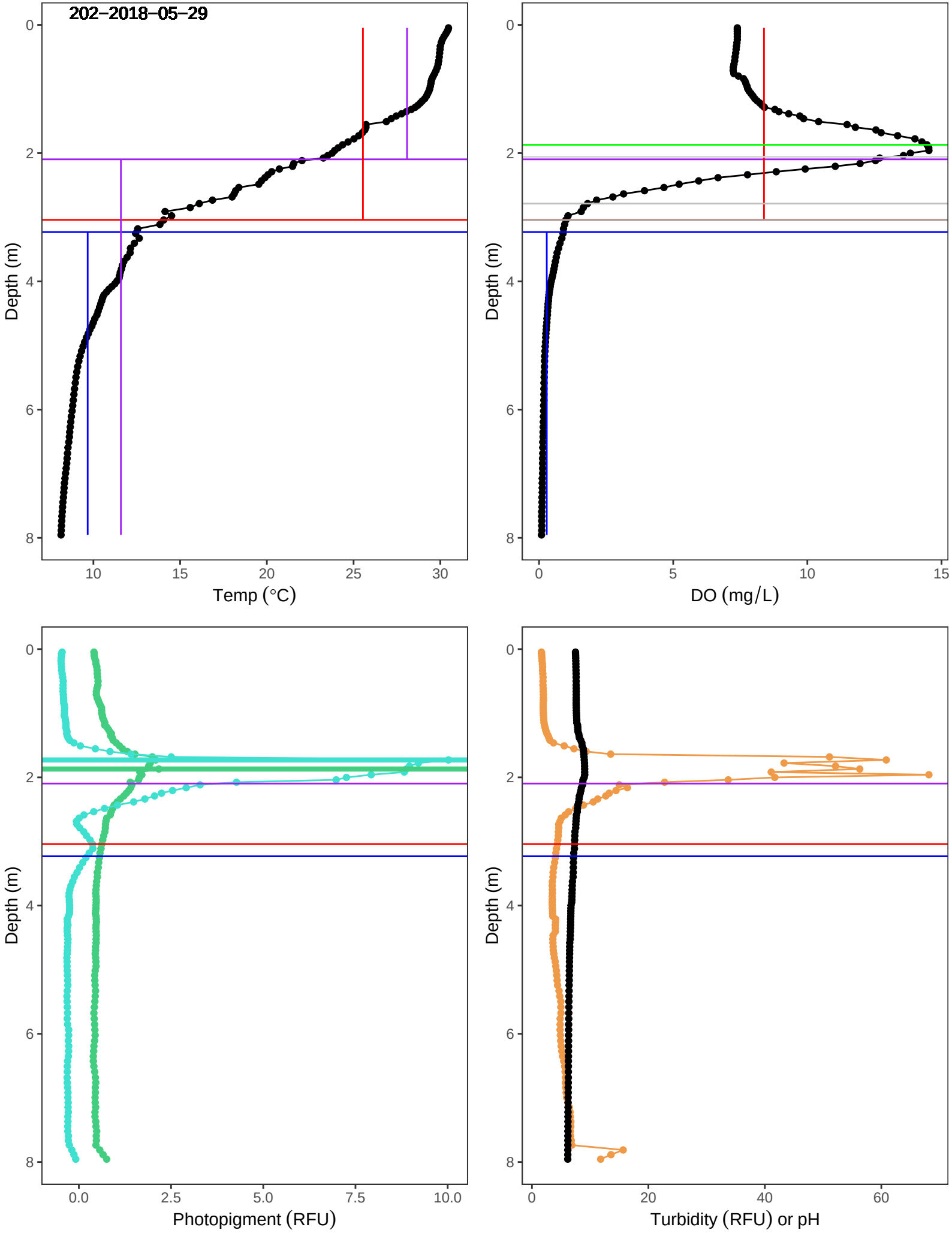

194−2018−08−01
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

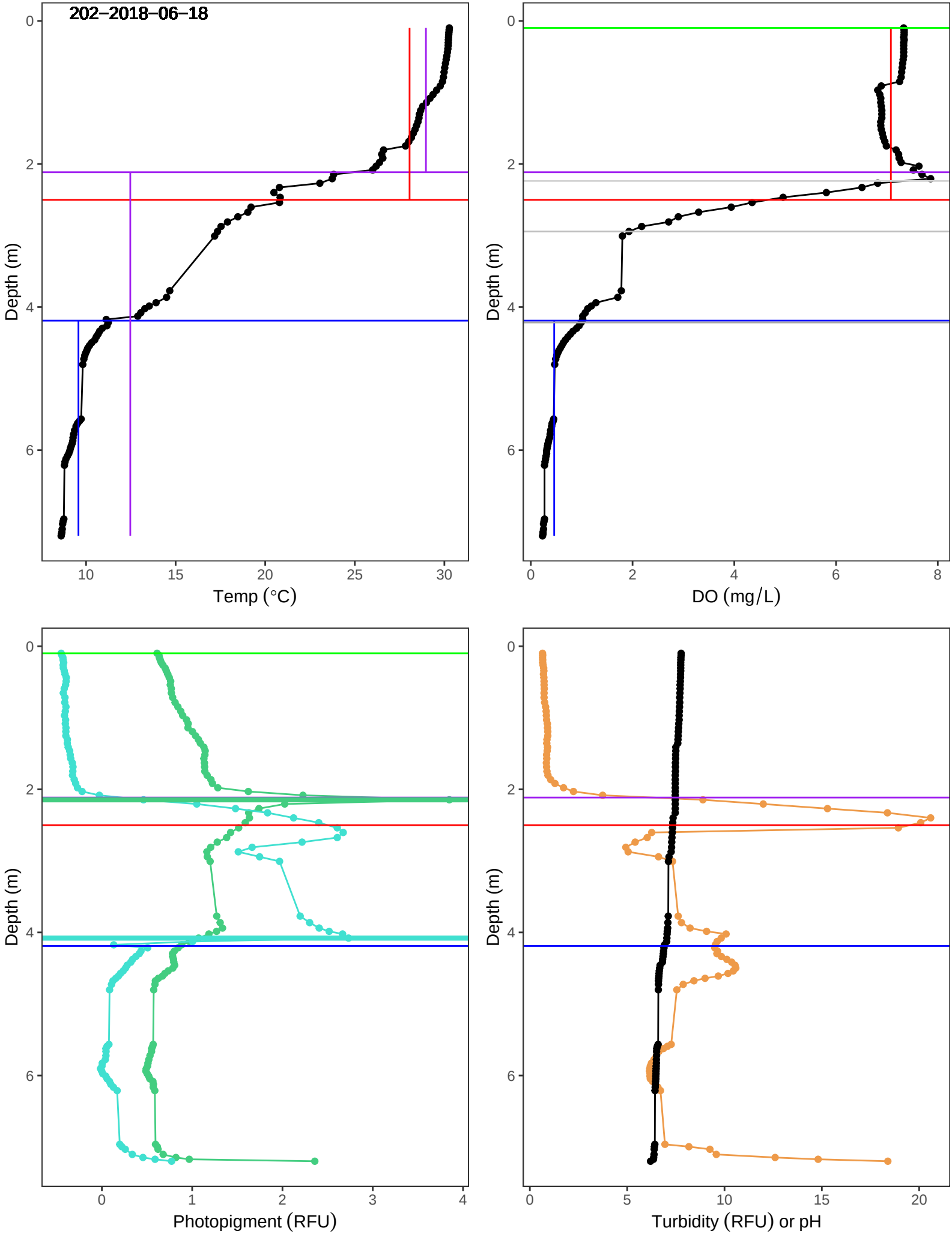

198−2018−05−23
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

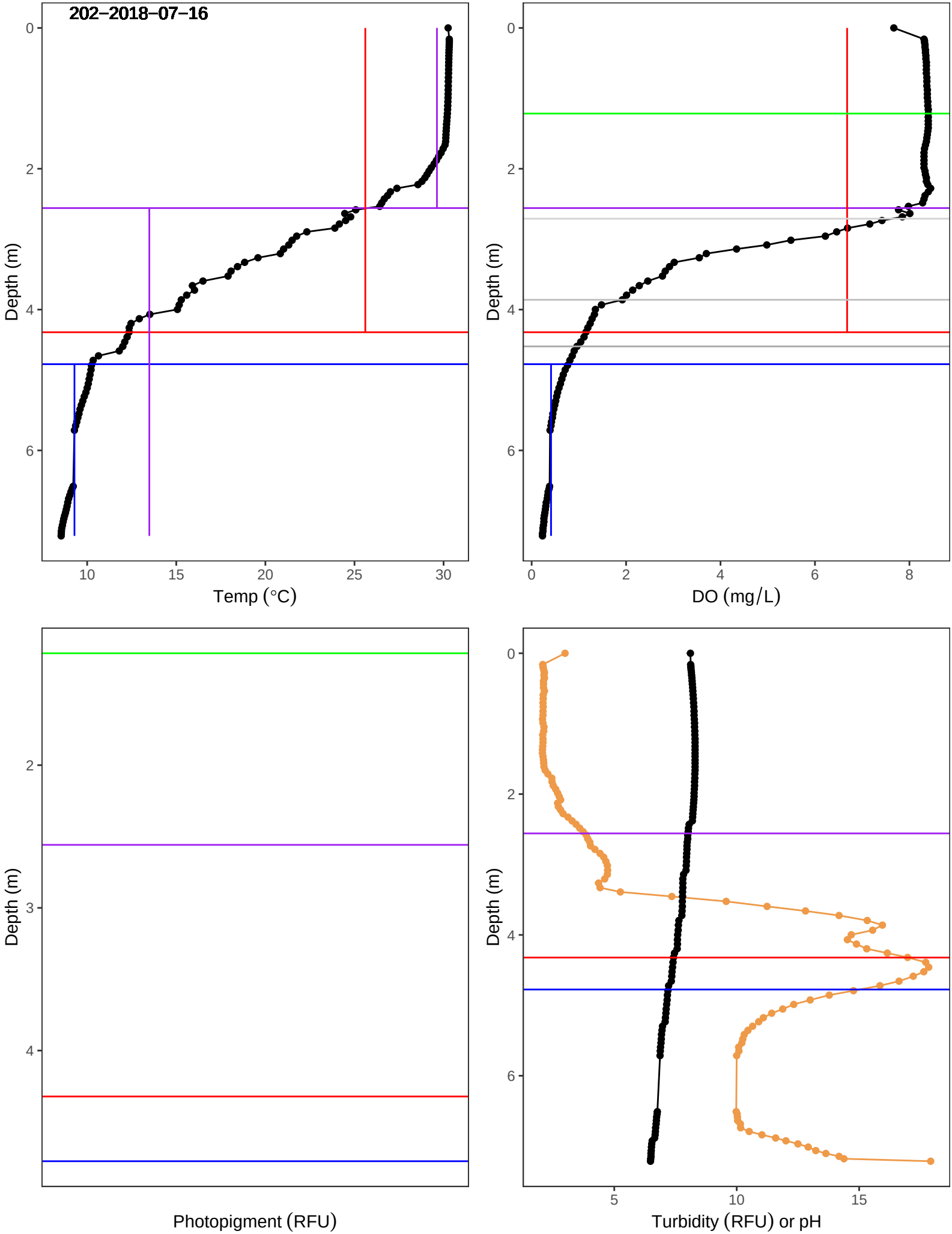

198−2018−06−13
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

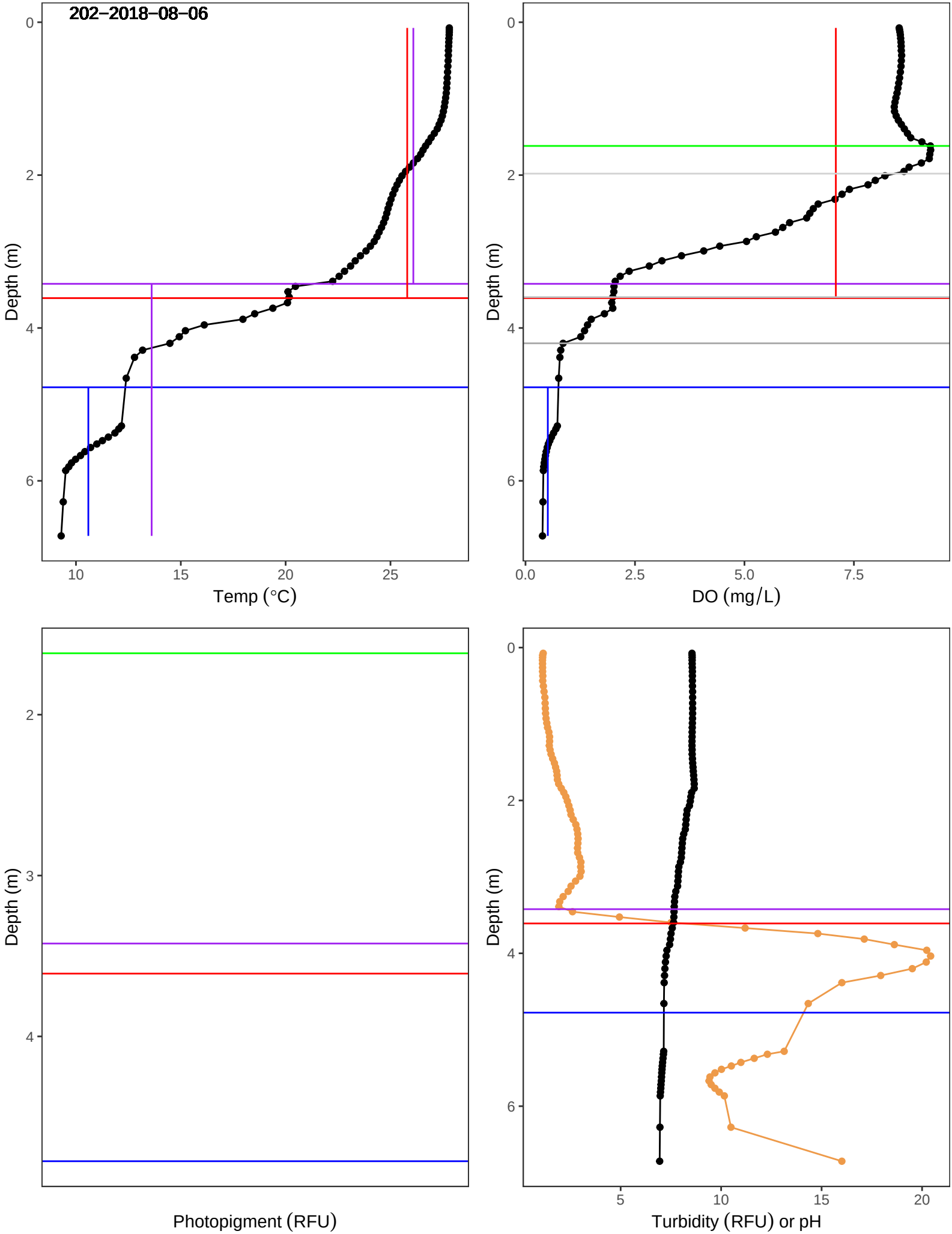

198−2018−07−11
Depth (m)
0.0
0.5
1.0
1.5
2.0
28
29
30
31
Temp (°C)
2
4
6
8
DO (mg/L)
Photopigment (RFU)
10
15
20
25
Turbidity (RFU) or pH

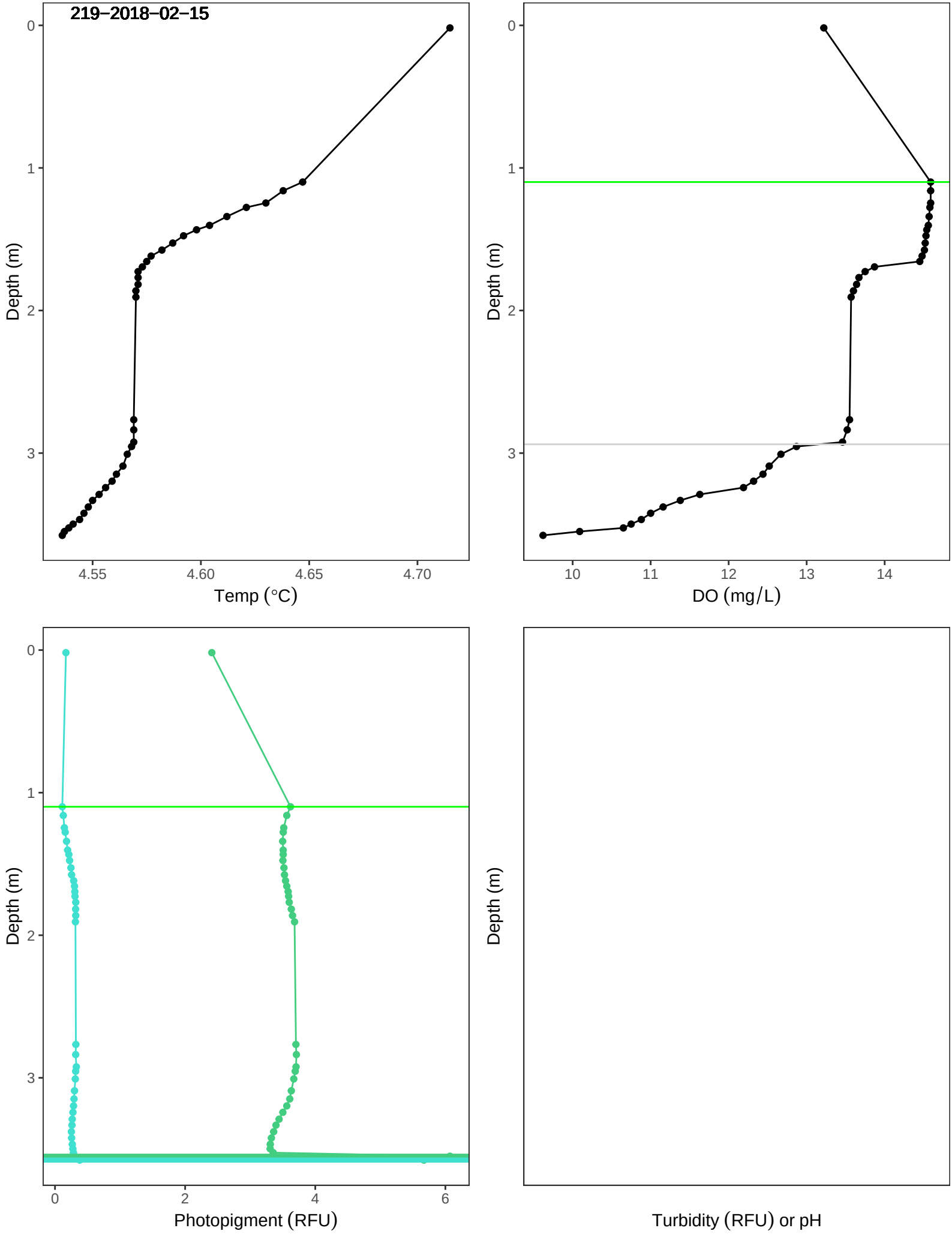

198−2018−08−01
Depth (m)
0.5
1.0
1.5
2.0
25.25
25.50
25.75
26.00
Temp (°C)
2.5
5.0
7.5
DO (mg/L)
0.108
0.111
0.114
0.117
Photopigment (RFU)
9
11
13
Turbidity (RFU) or pH

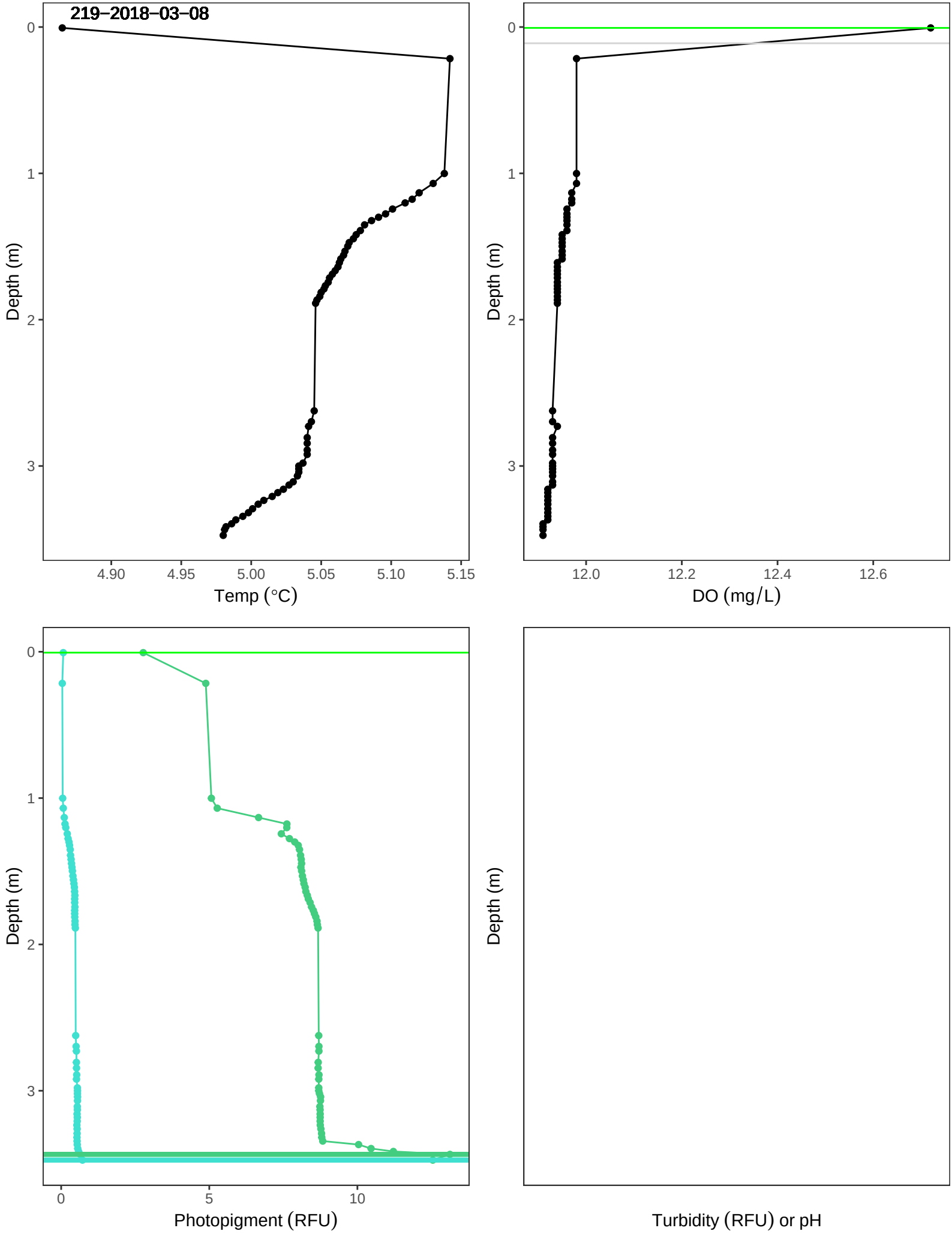

202−2018−05−29
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

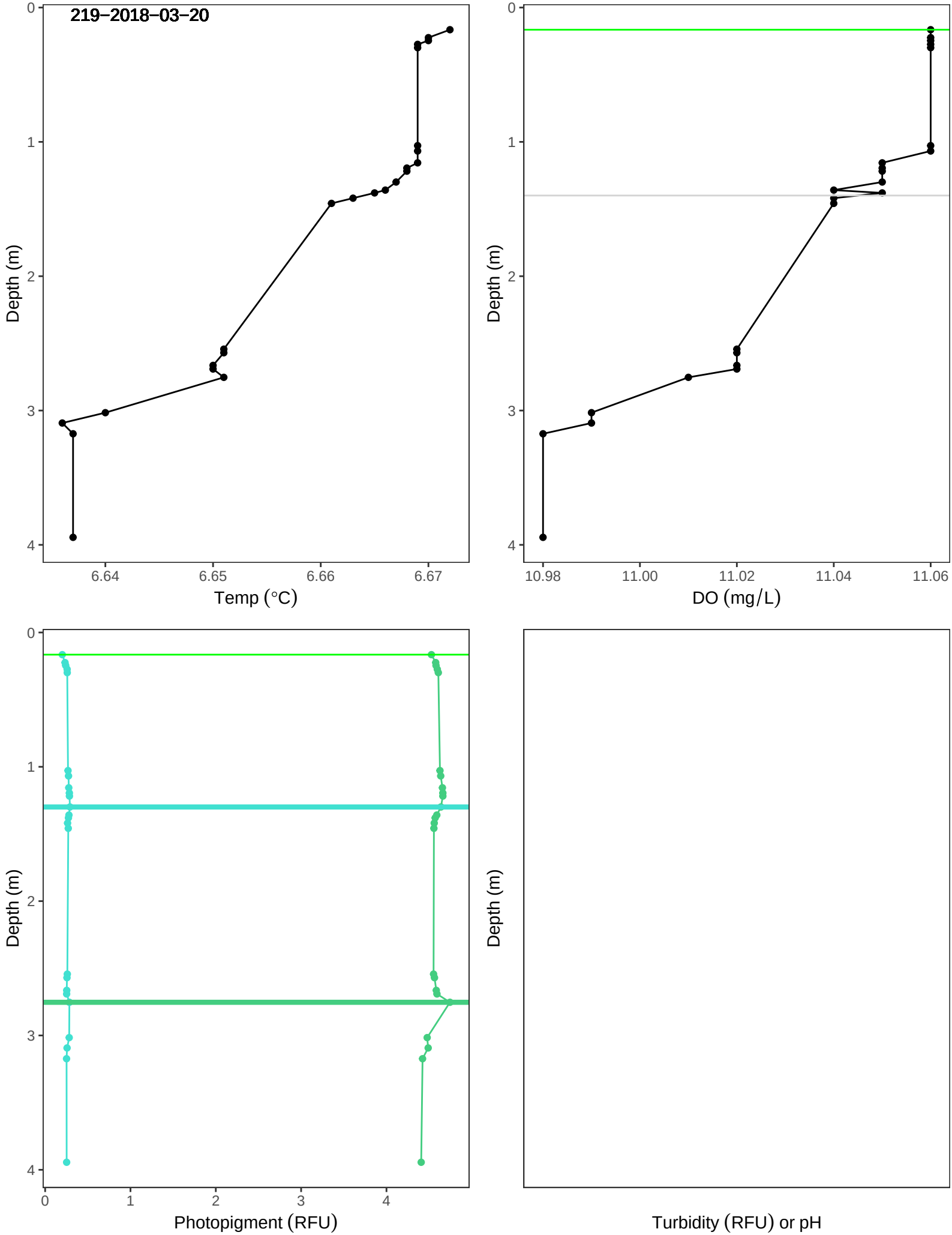

202−2018−06−18
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

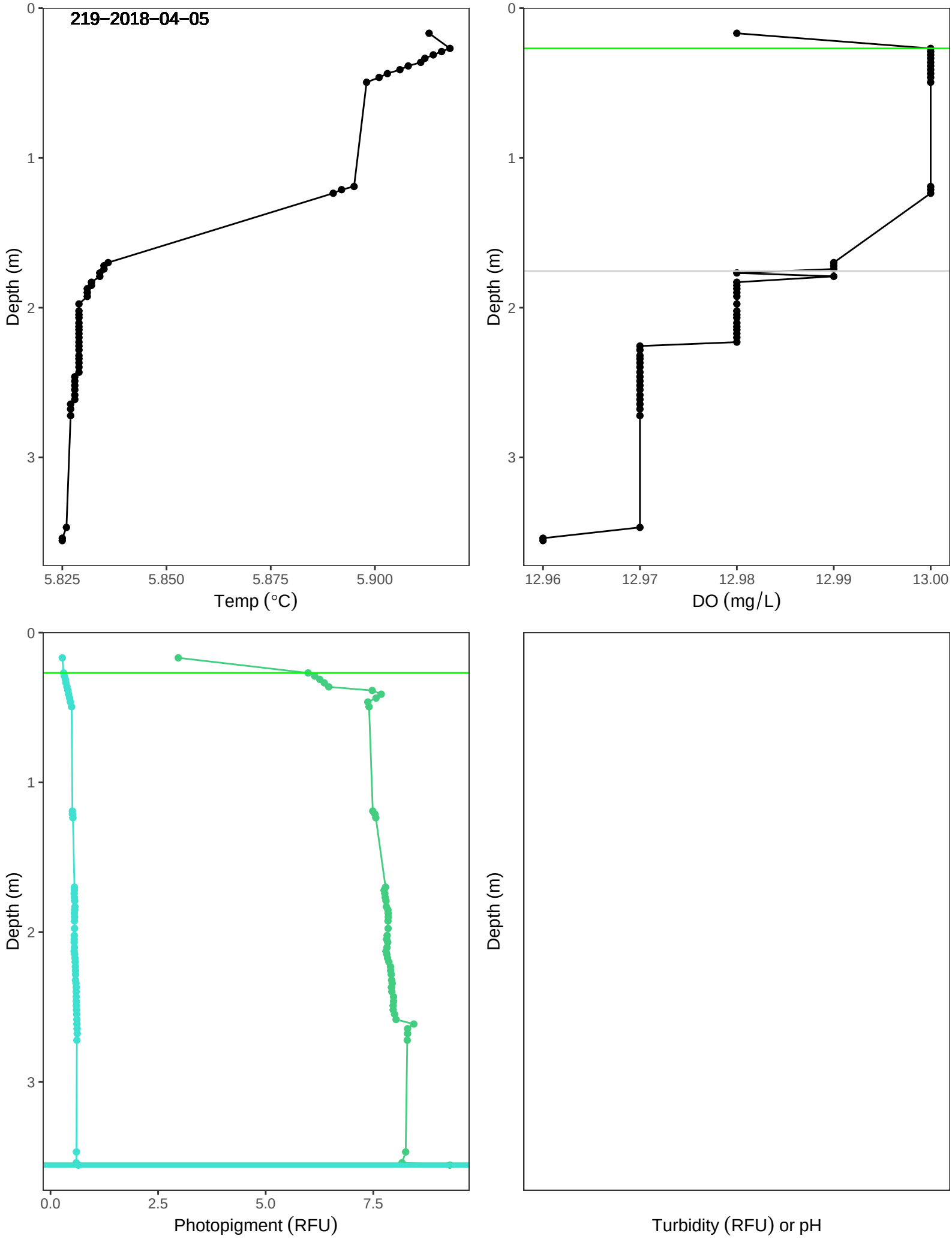

202−2018−07−16
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

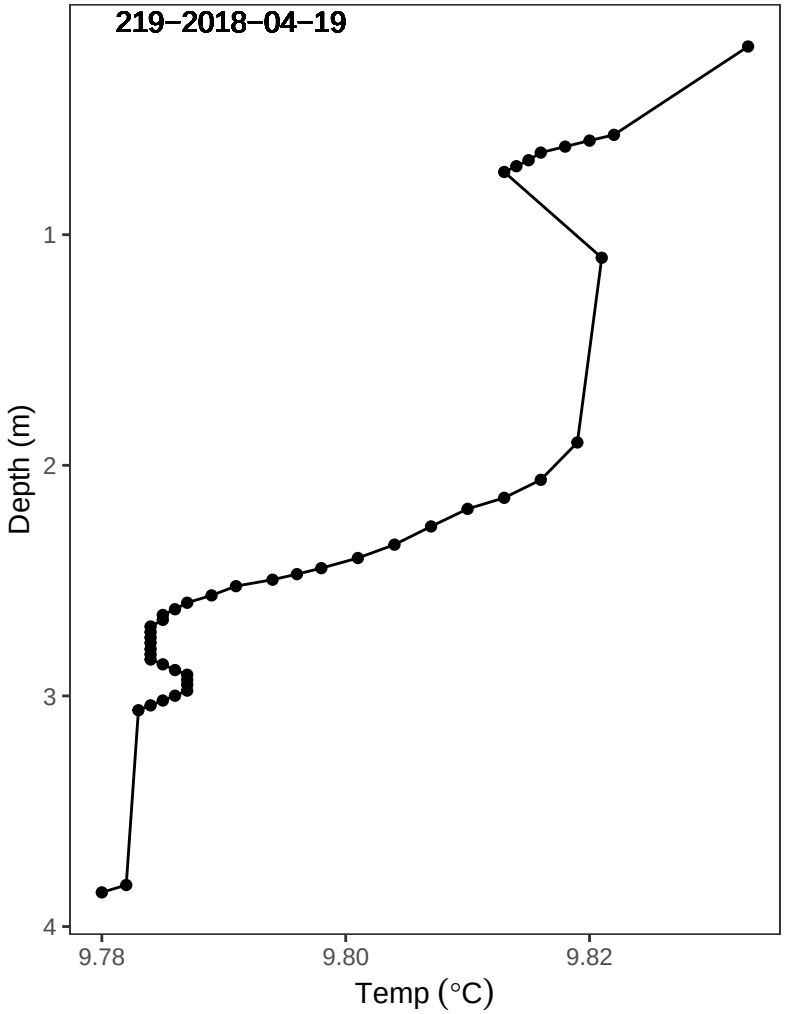

202−2018−08−06
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

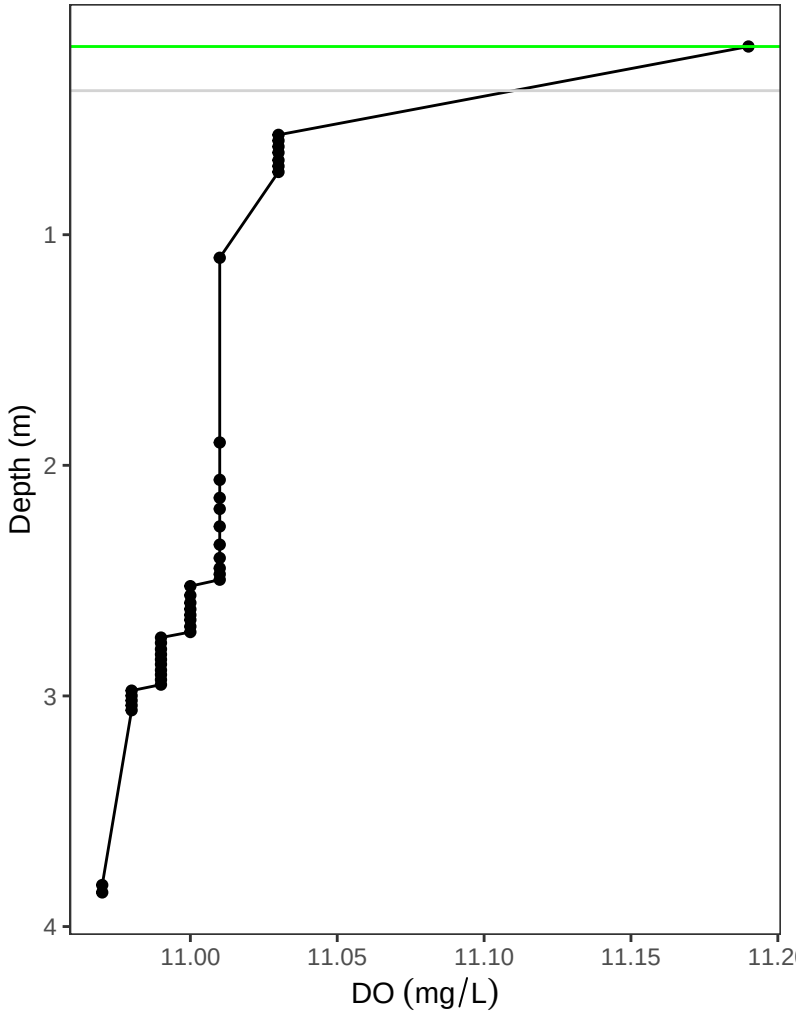

219−2018−02−15
Depth (m)
Temp (°C)
4.55
4.60
4.65
4.70
DO (mg/L)
10
11
12
13
14
Photopigment (RFU)
0
2
4
6
Turbidity (RFU) or pH

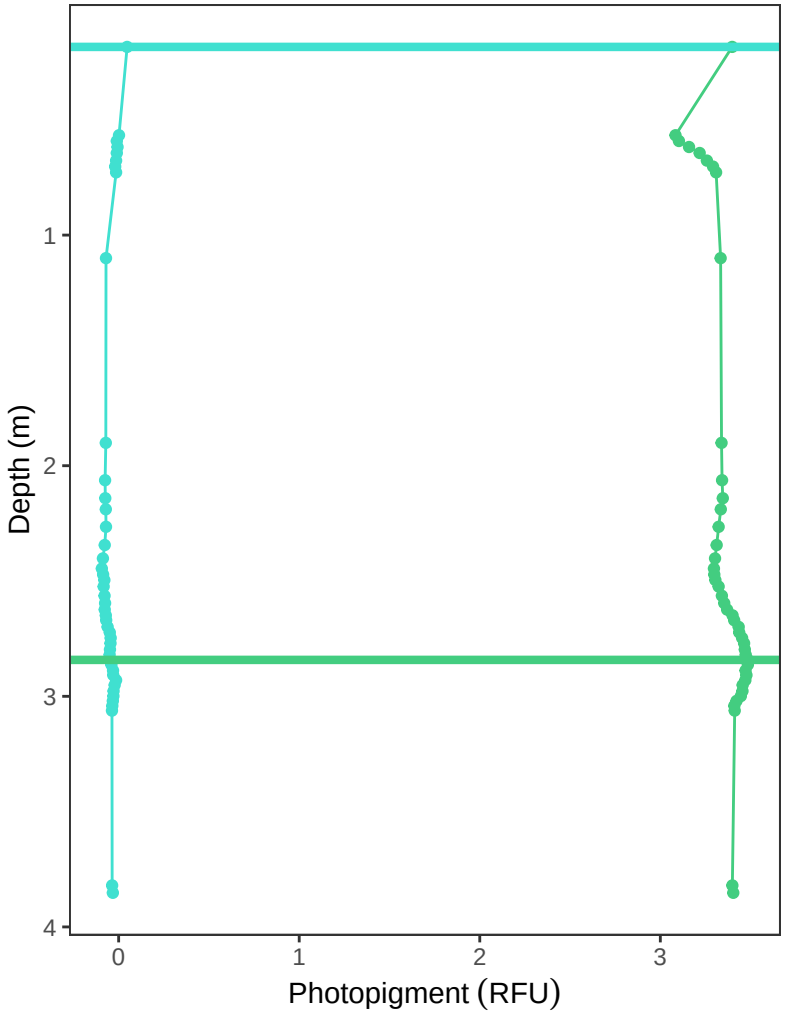

219−2018−03−08
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

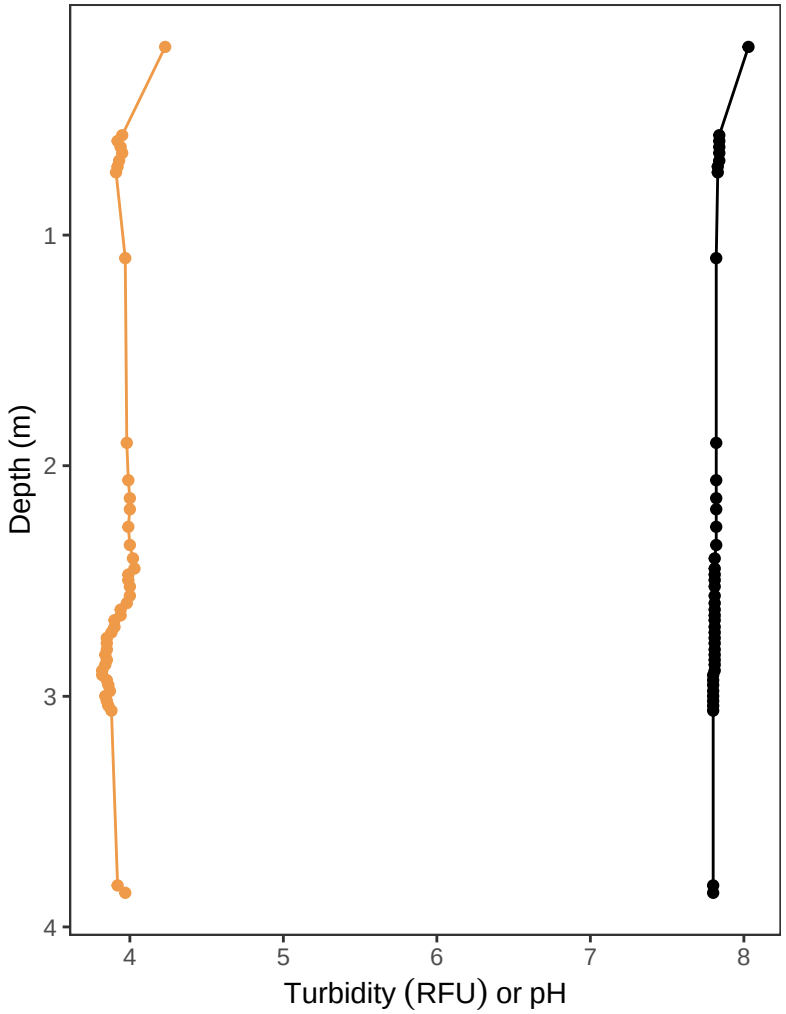

219−2018−03−20
Depth (m)
Temp (°C)
6.64
6.65
6.66
6.67
DO (mg/L)
10.98
11.00
11.02
11.04
11.06
Photopigment (RFU)
Turbidity (RFU) or pH
0
1
2
3
4

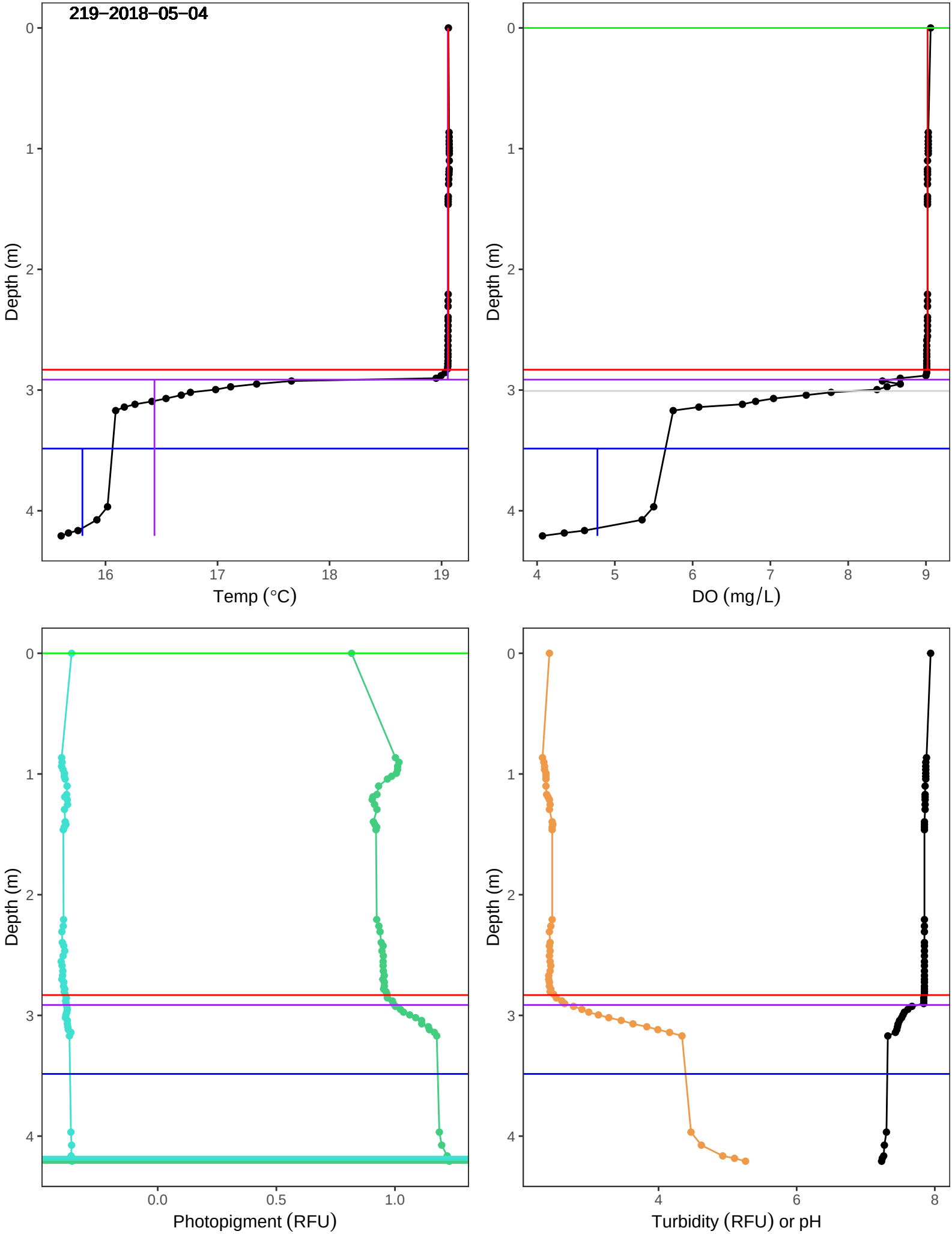

219−2018−04−05
Depth (m)
Temp (°C)
5.825
5.850
5.875
5.900
DO (mg/L)
12.96
12.97
12.98
12.99
13.00
Photopigment (RFU)
0.0
2.5
5.0
7.5
Turbidity (RFU) or pH
0
1
2
3

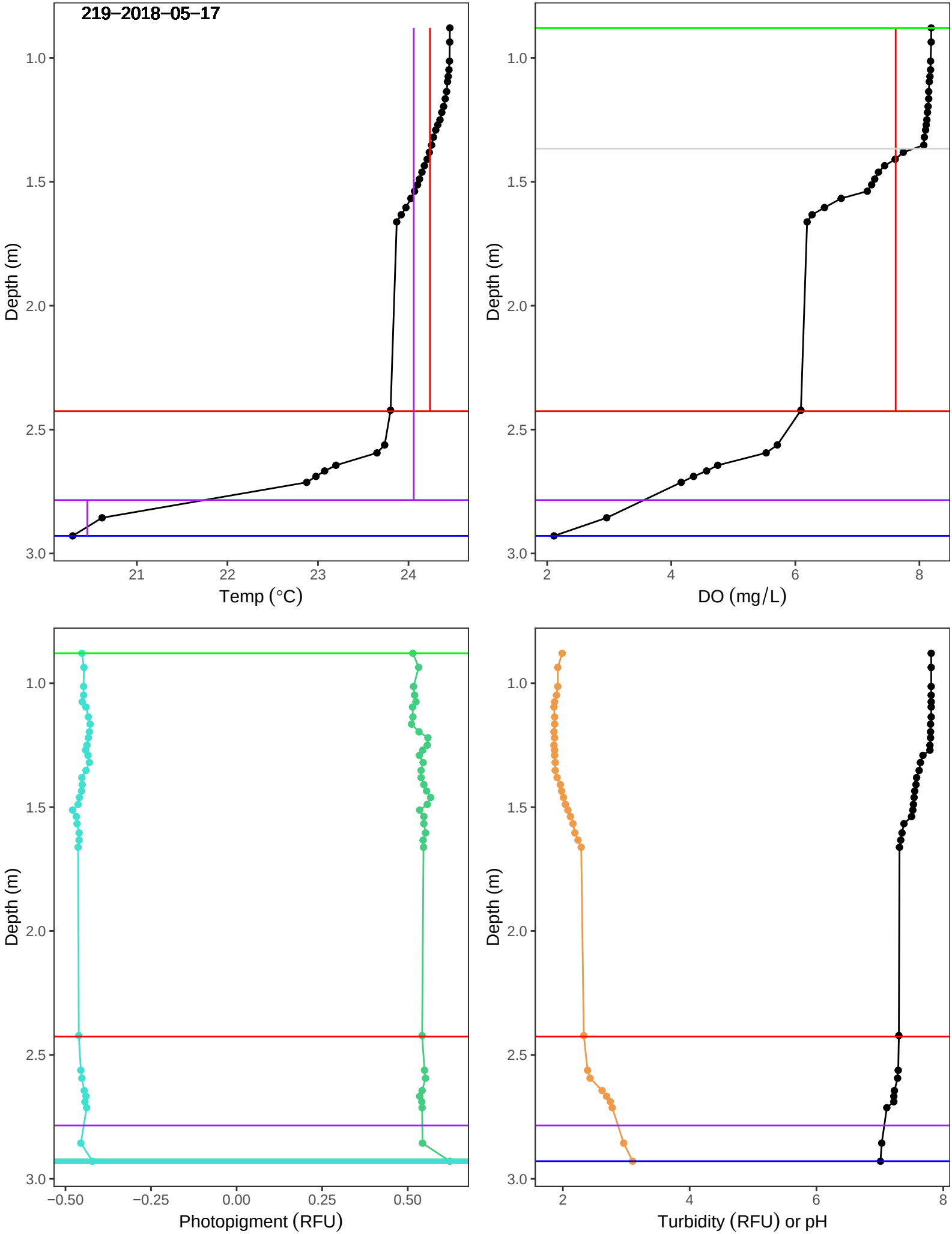

219−2018−04−19
Depth (m)
1
2
3
4
9.78
9.80
9.82
Temp (°C)

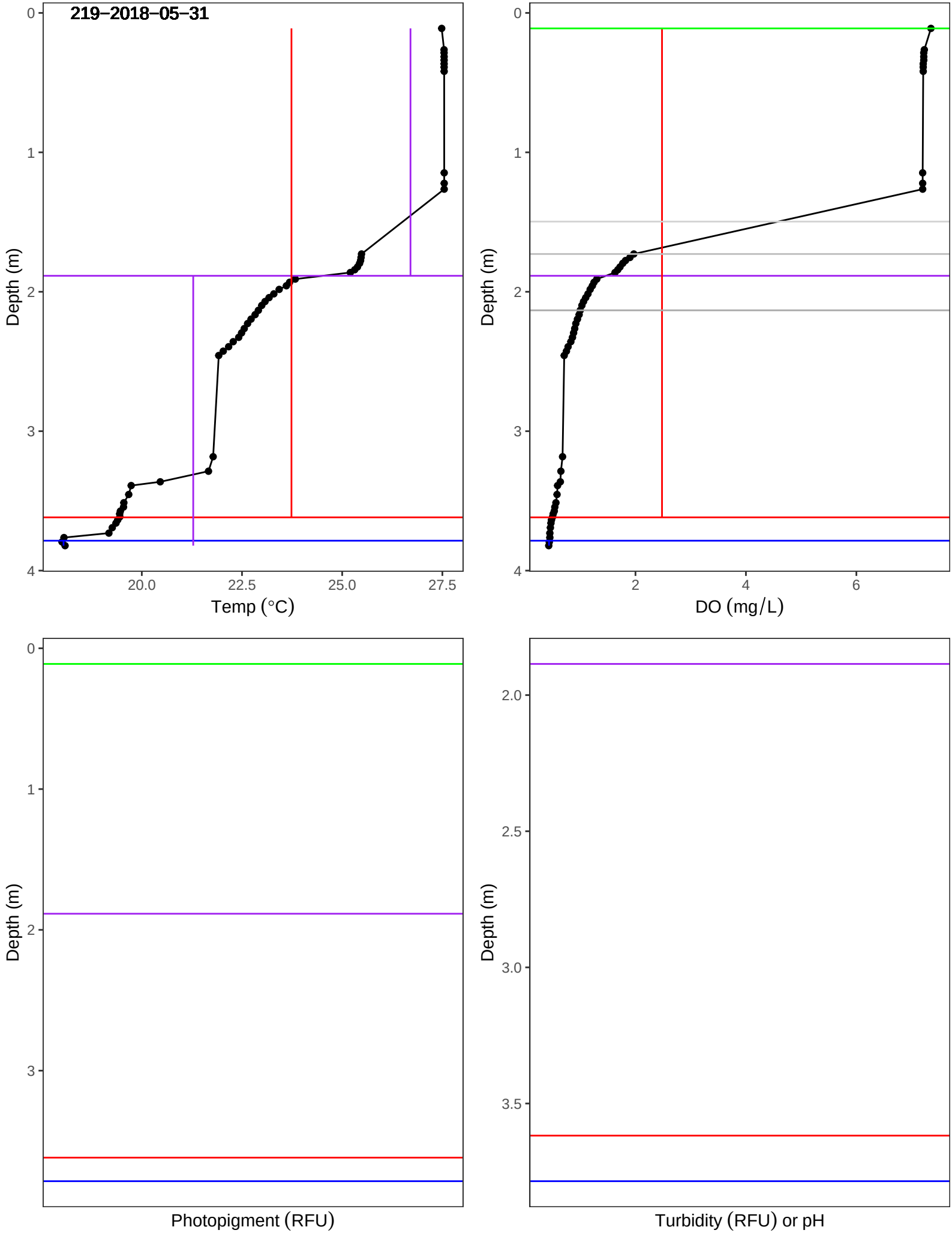

Depth (m)
1
2
3
4
11.00
11.05
11.10
11.15
11.20
DO (mg/L)

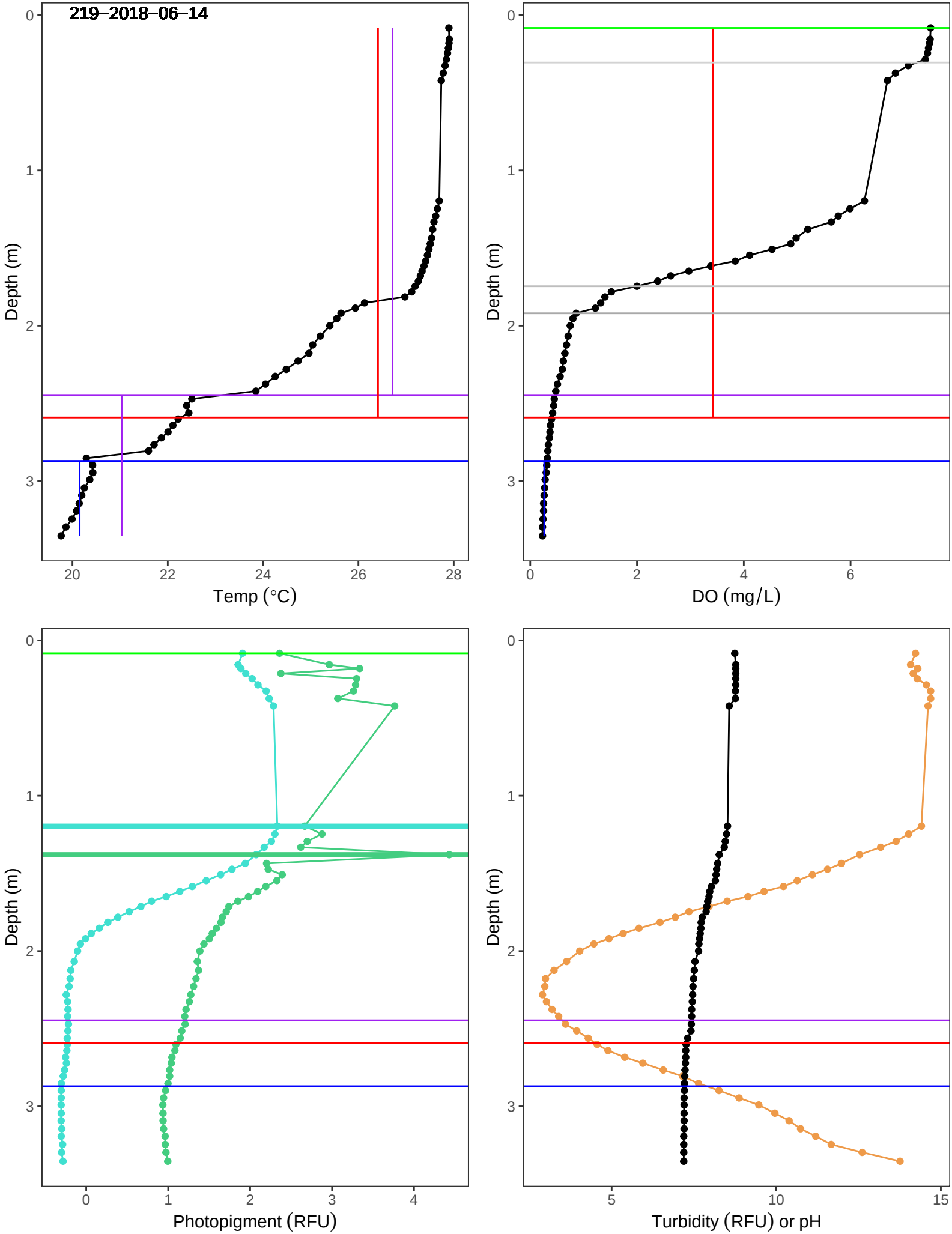

Depth (m)
1
2
3
4
0
1
2
3
Photopigment (RFU)

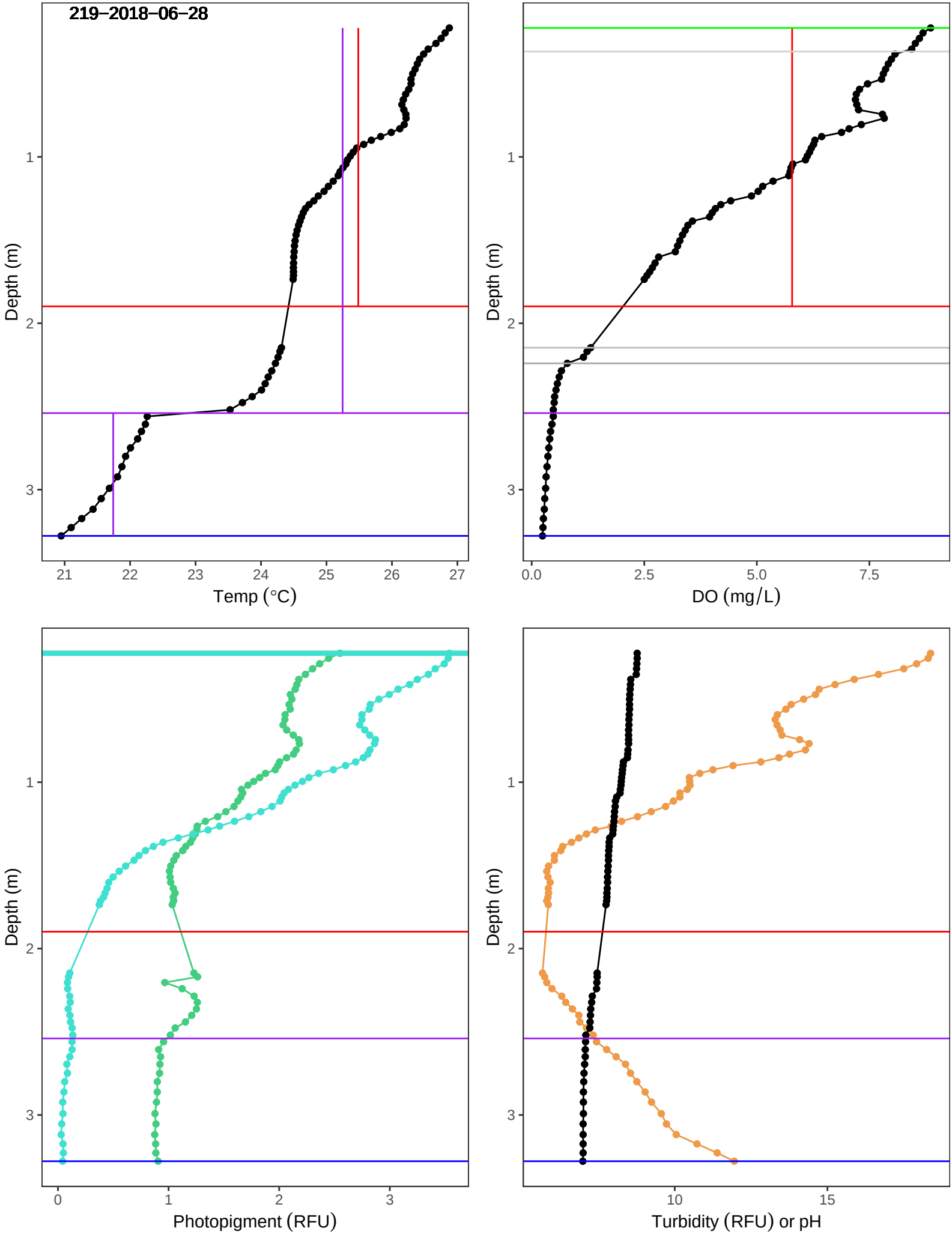

Depth (m)
1
2
3
4
4
5
6
7
8
Turbidity (RFU) or pH

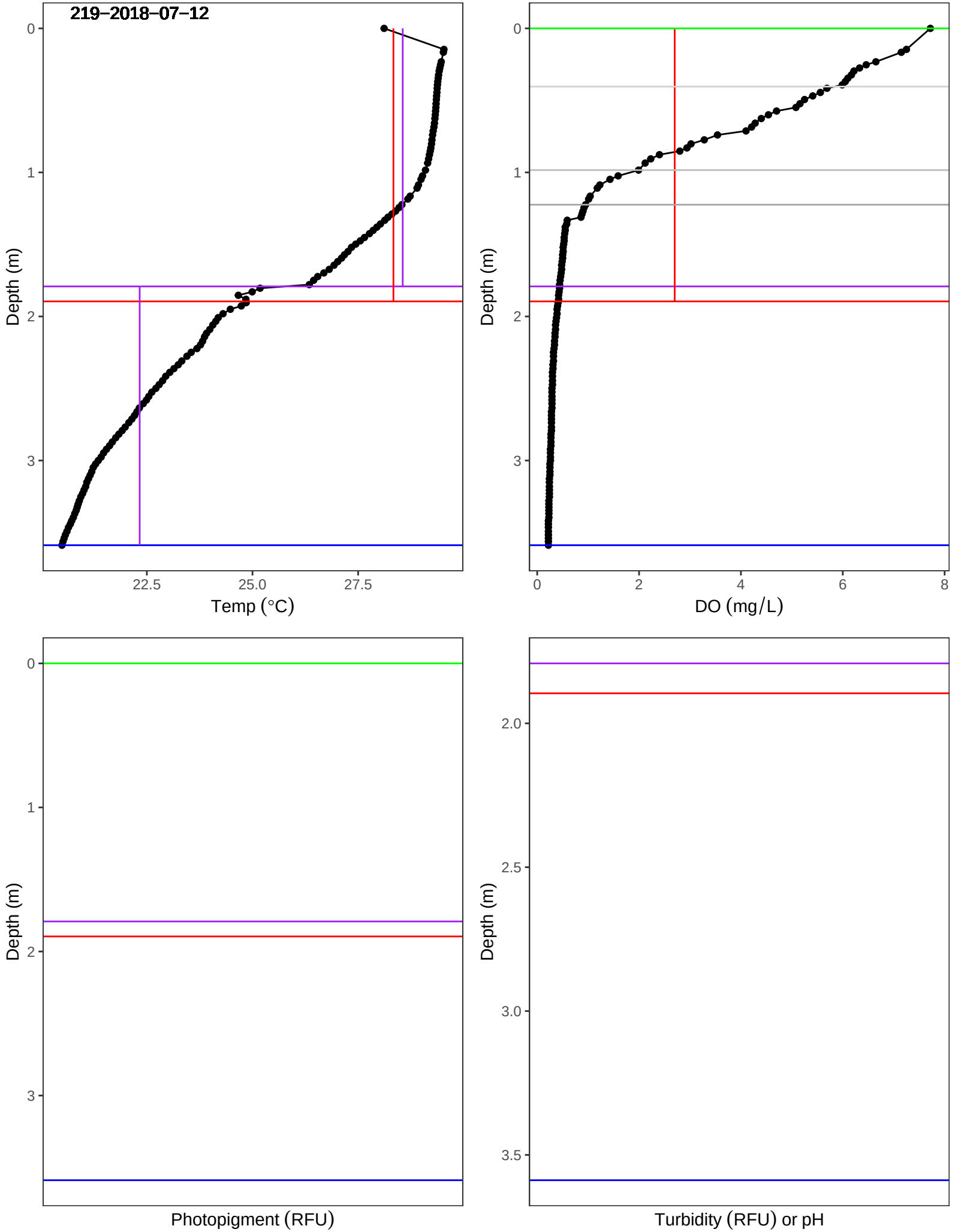

219−2018−05−04
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

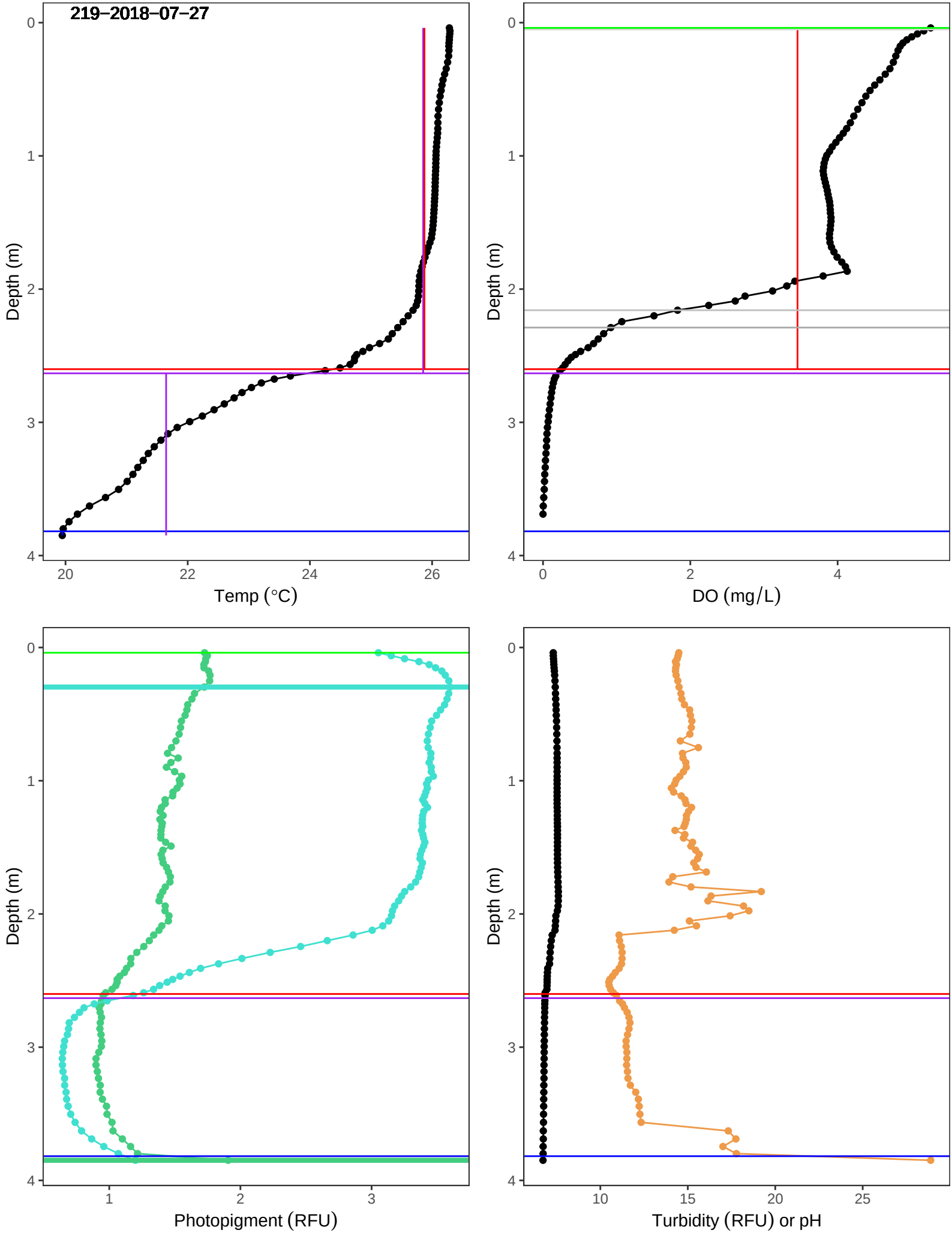

219−2018−05−17
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

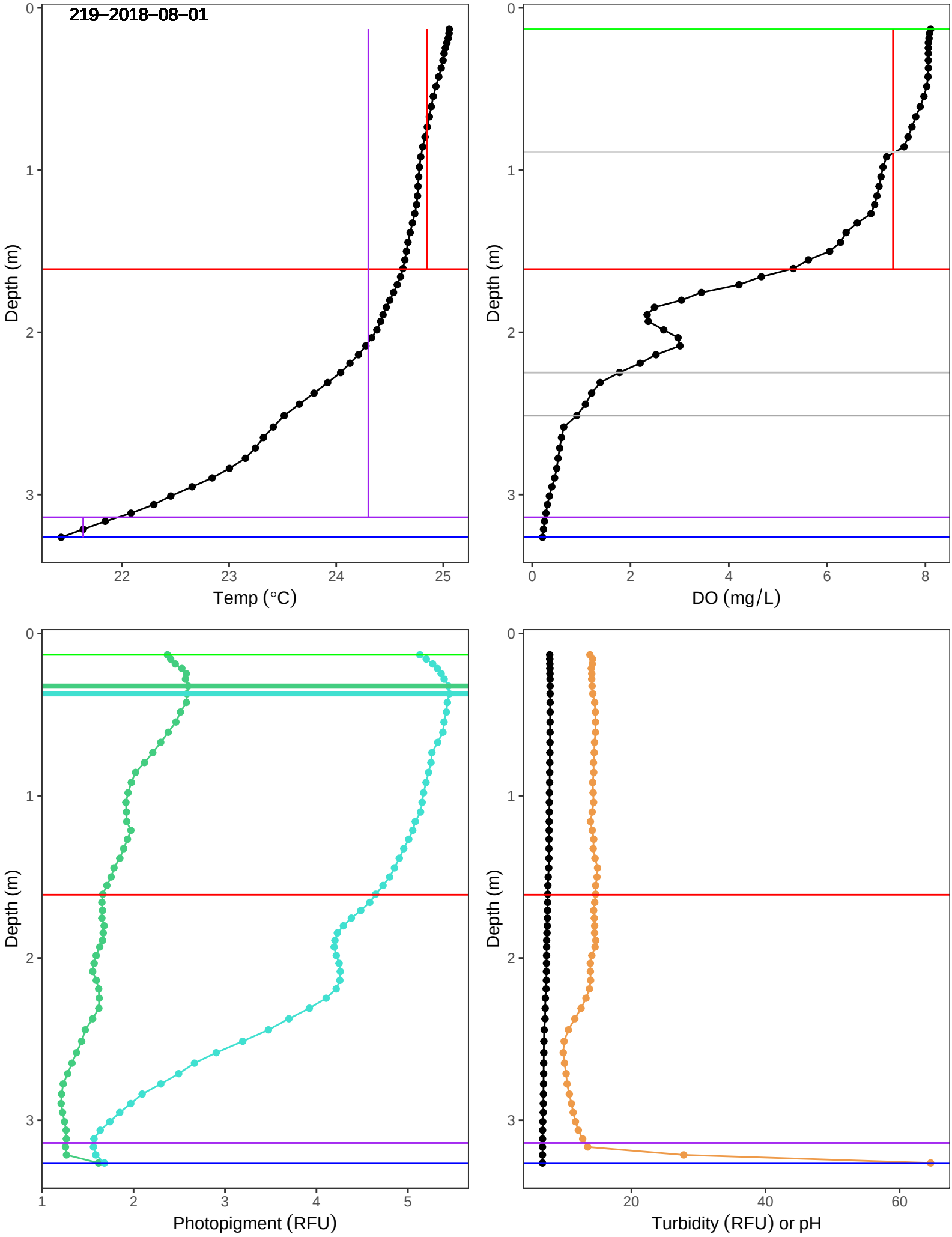

219−2018−05−31
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

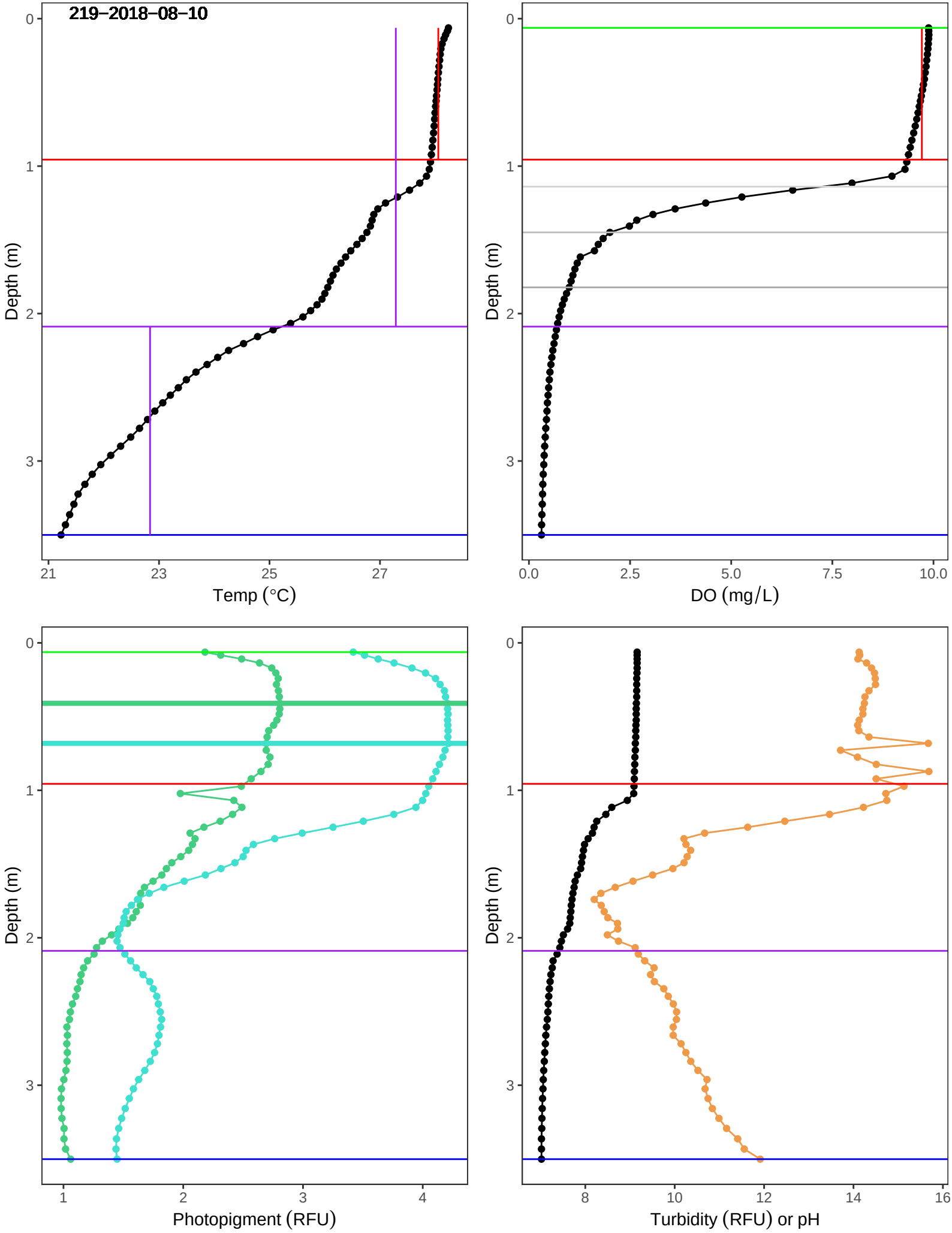

219−2018−06−14
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

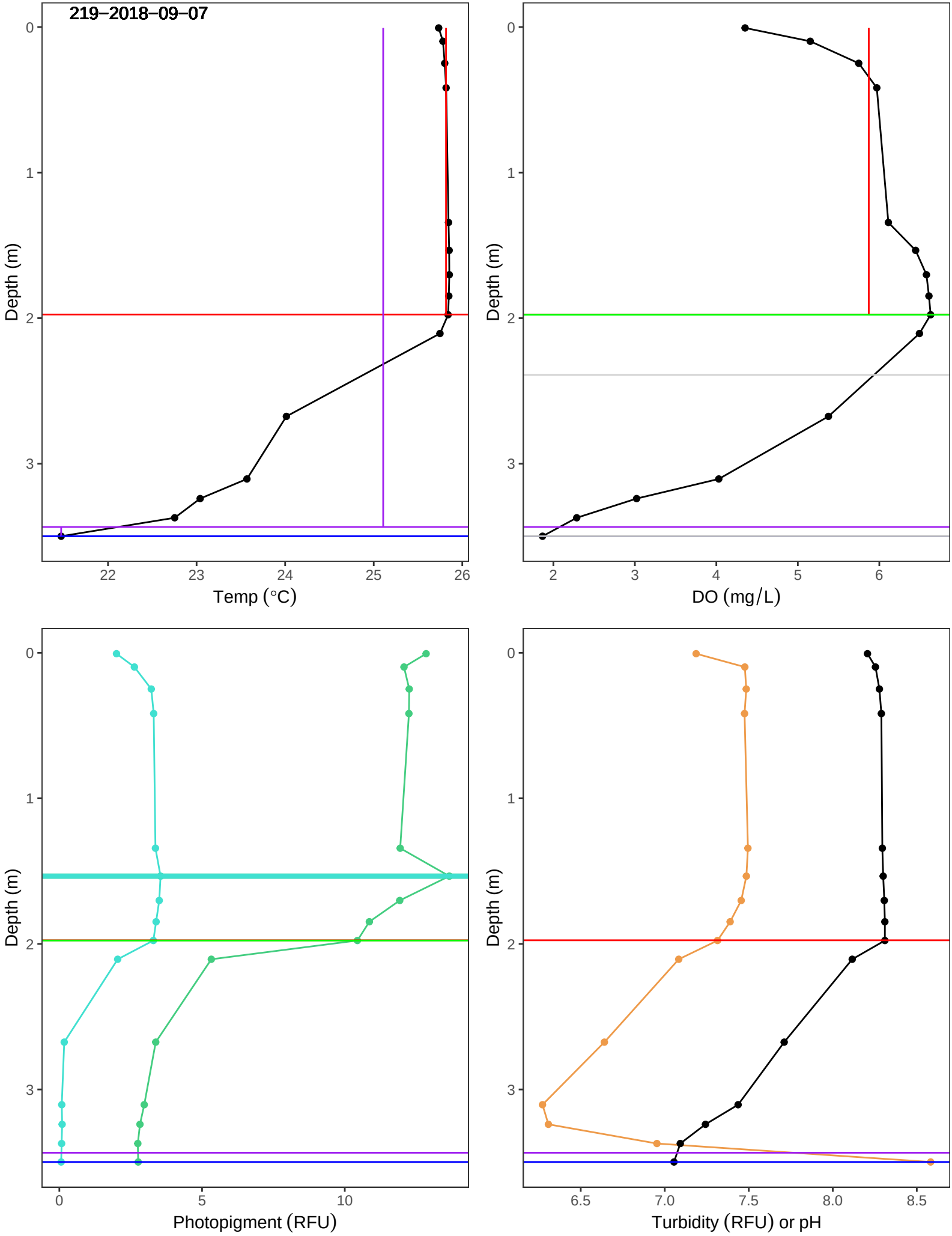

219−2018−06−28
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

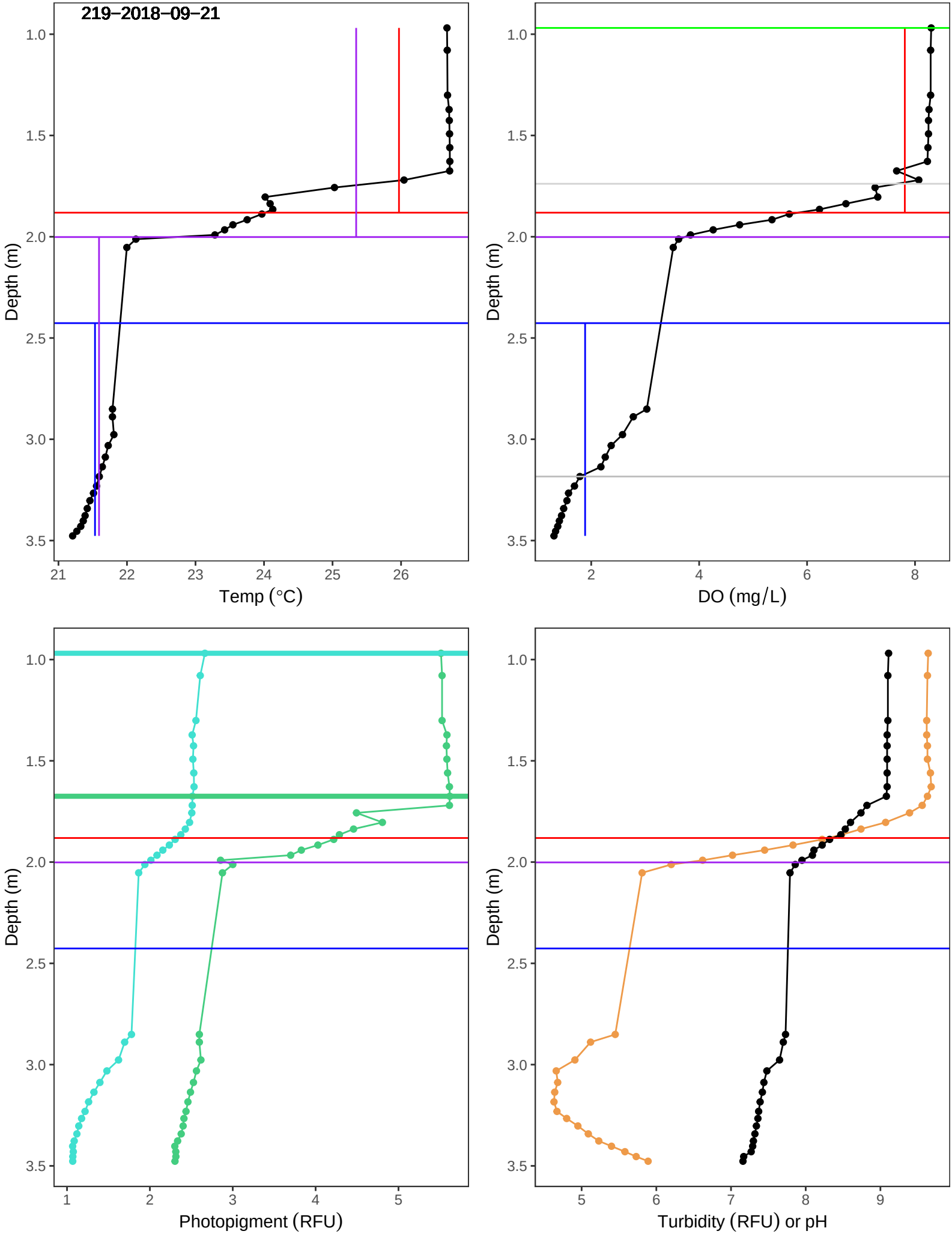

219−2018−07−12
Depth (m)
Temp (°C)
22.5
25.0
27.5
DO (mg/L)
0
2
4
6
8
Photopigment (RFU)
Turbidity (RFU) or pH
2.0
2.5
3.0
3.5

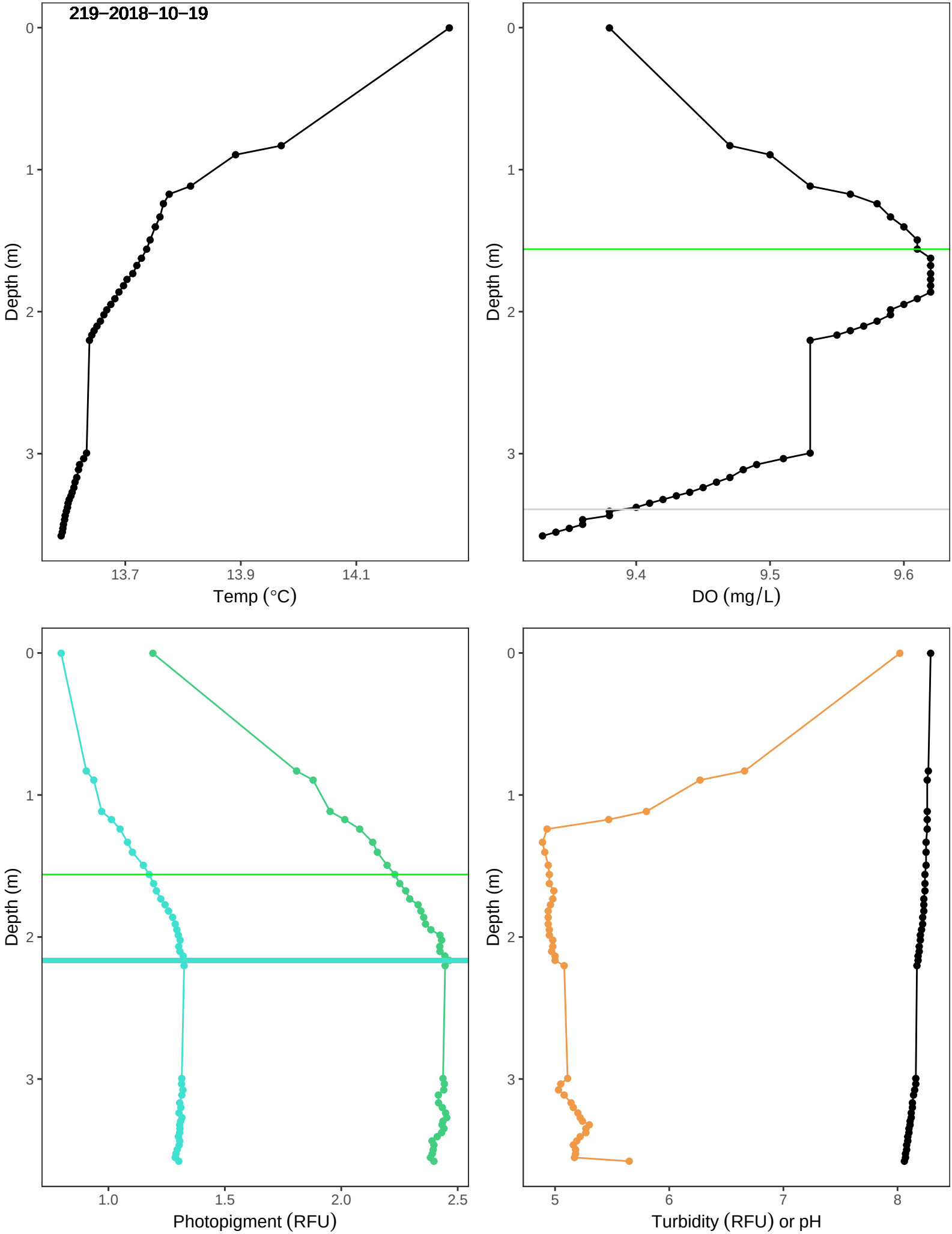

219−2018−07−27
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

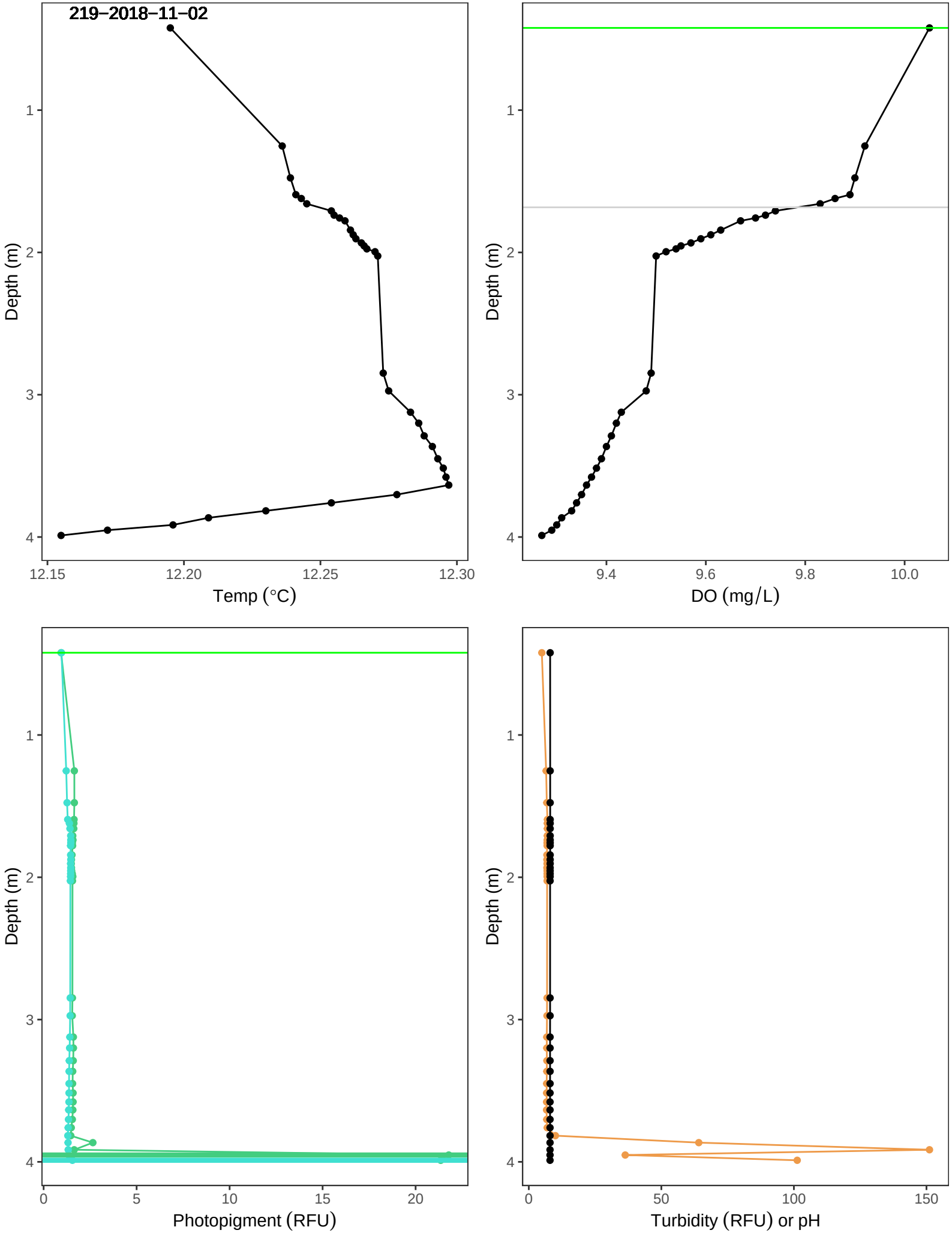

219−2018−08−01
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

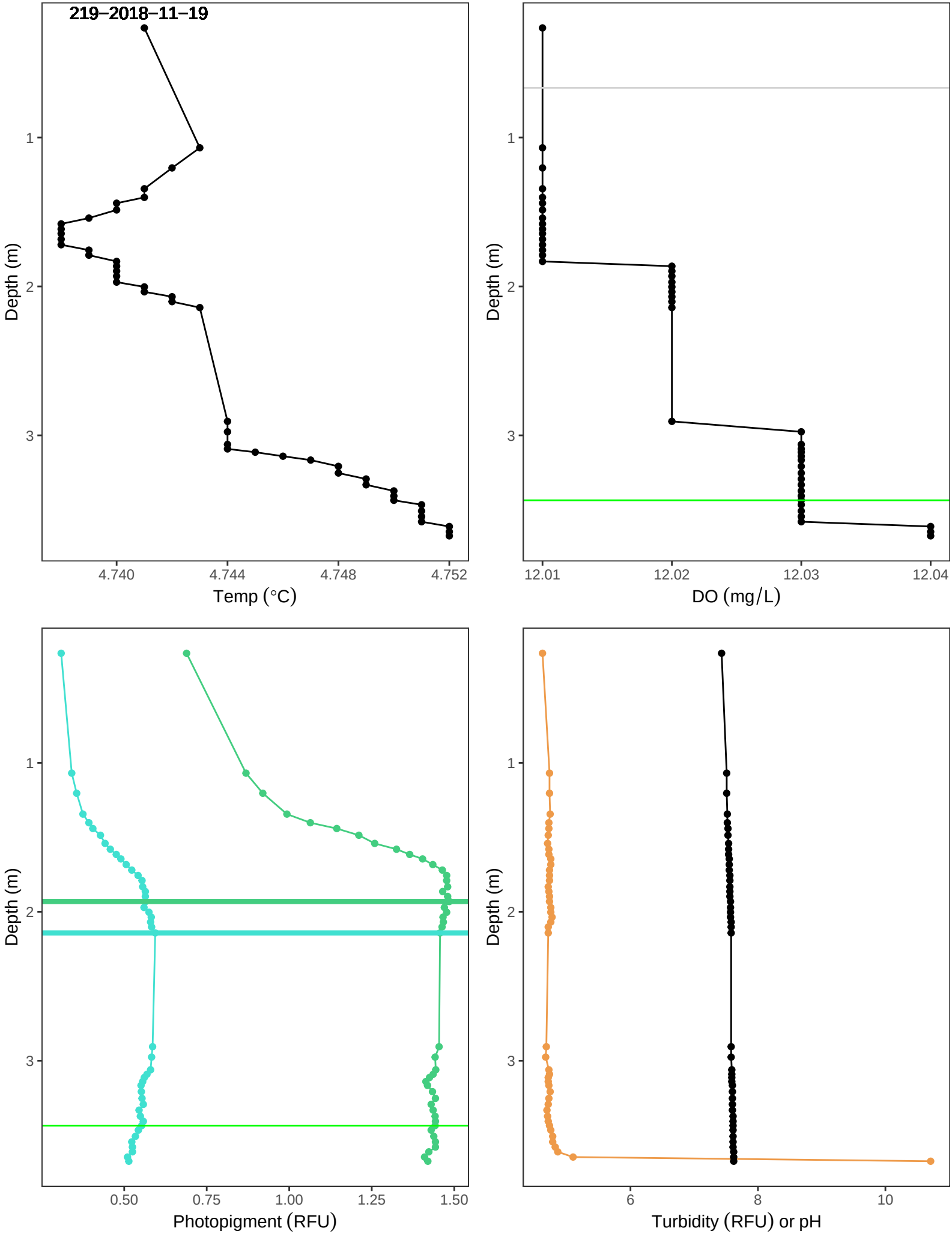

219−2018−08−10
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

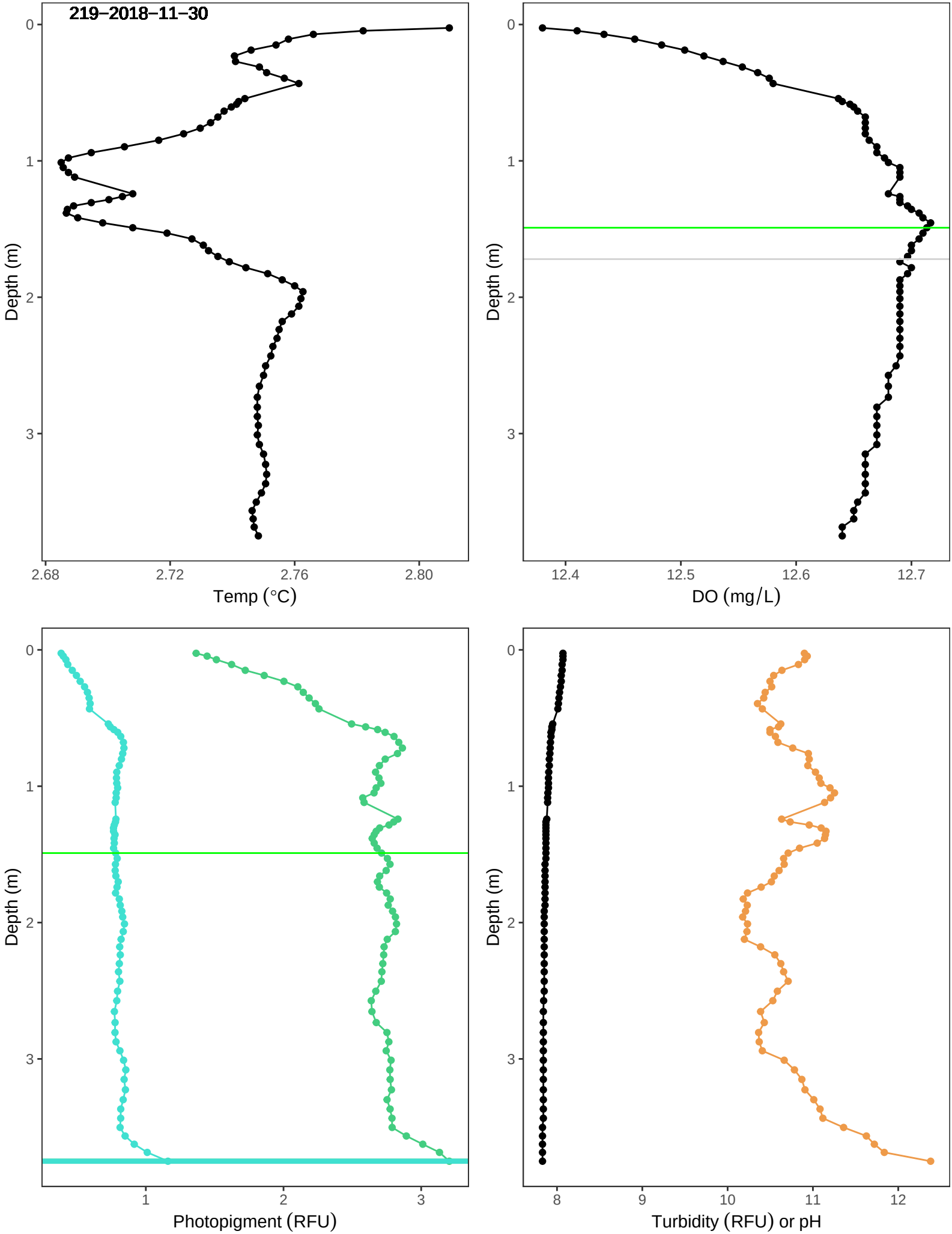

219−2018−09−07
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

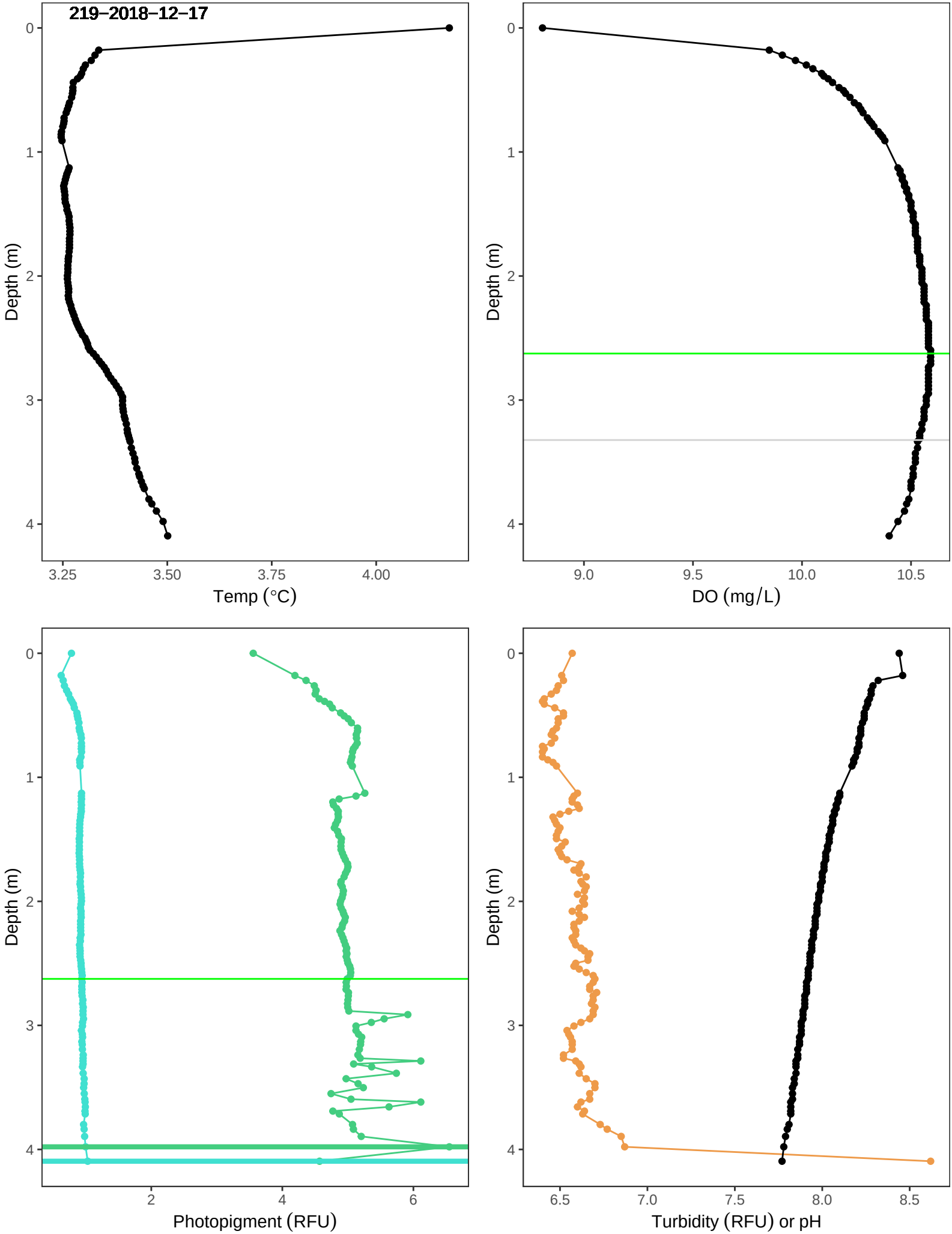

219−2018−09−21
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

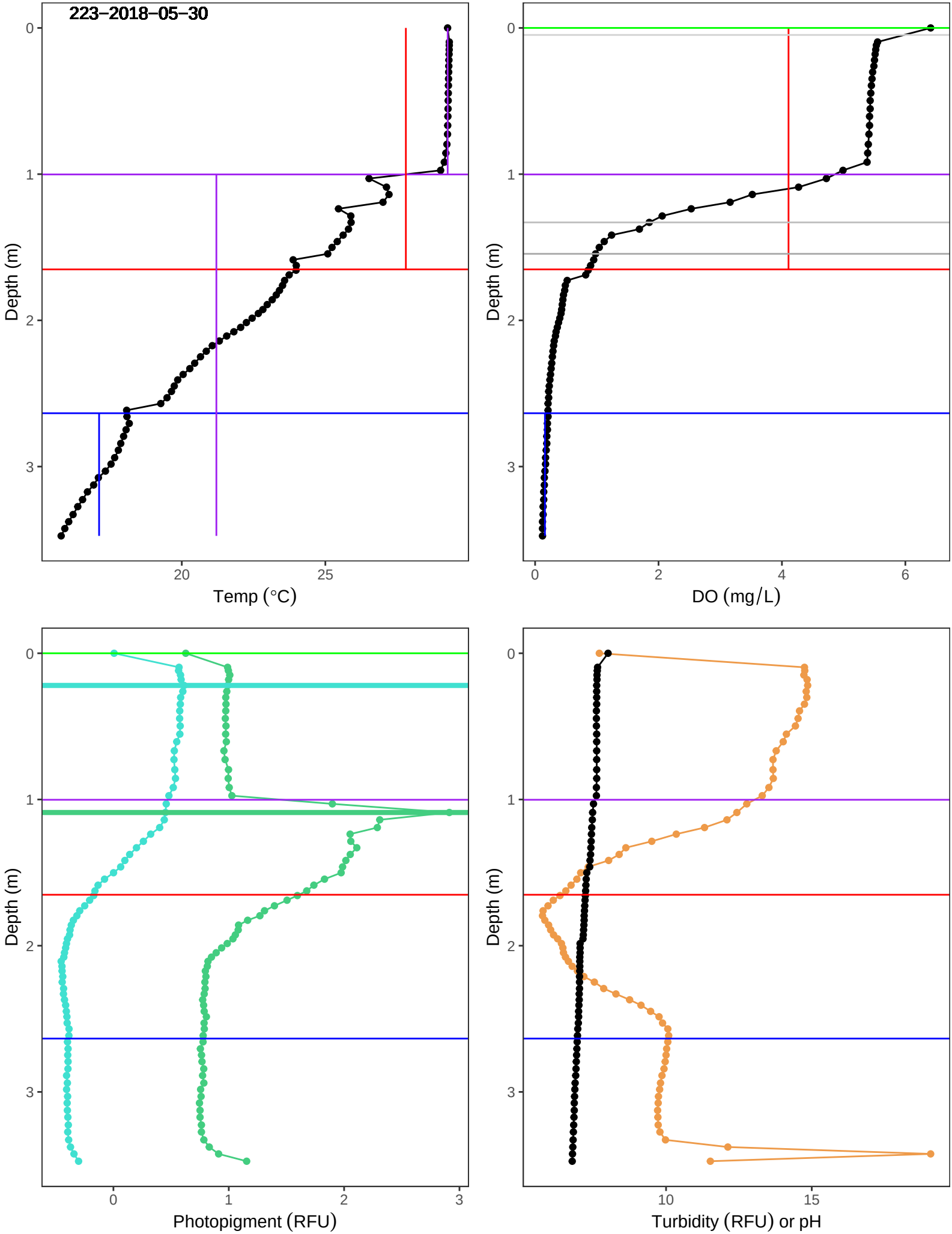

219−2018−10−19
Depth (m)
Temp (°C)
13.7
13.9
14.1
DO (mg/L)
9.4
9.5
9.6
Photopigment (RFU)
1.0
1.5
2.0
2.5
Turbidity (RFU) or pH
5
6
7
8
0
1
2
3

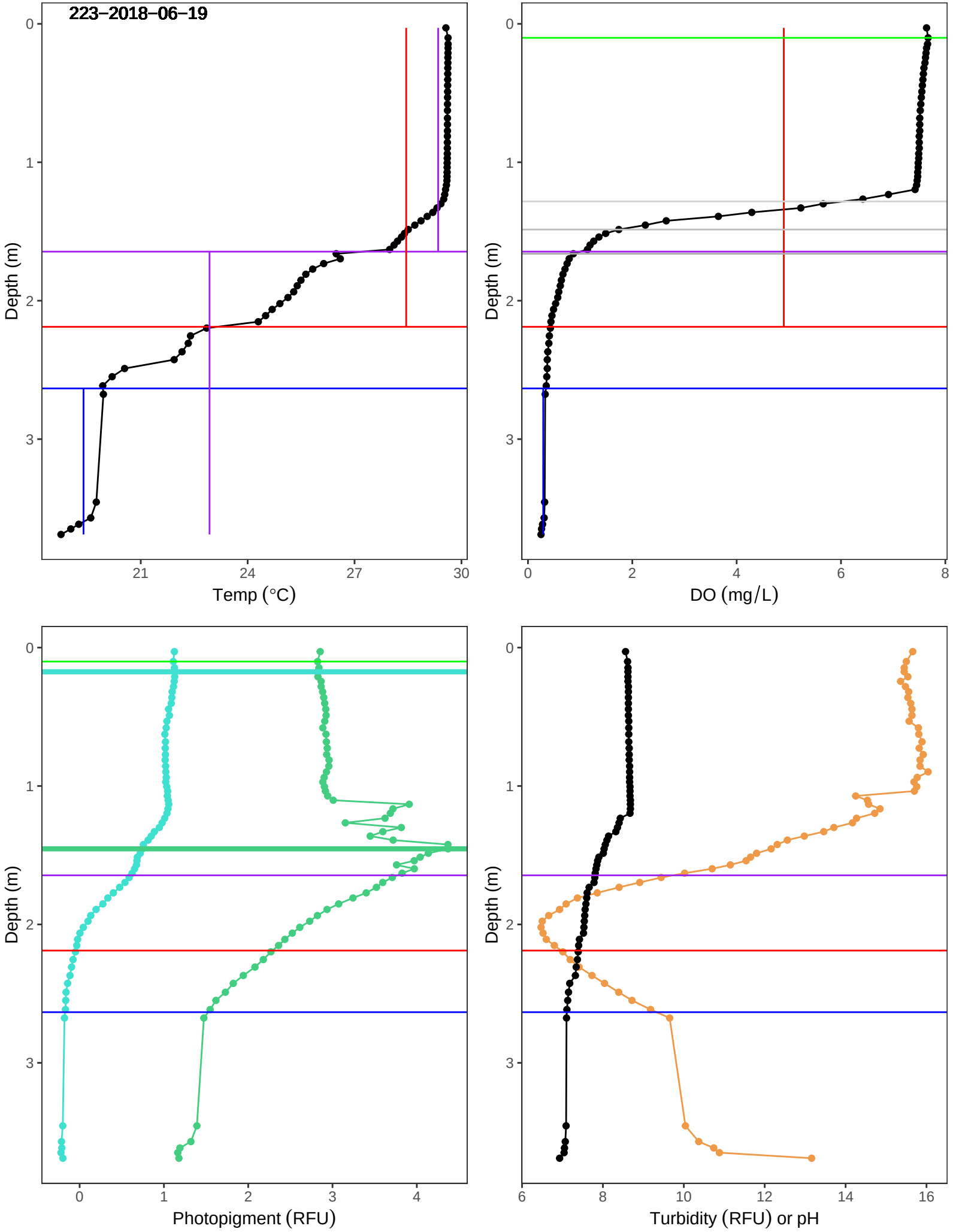

219−2018−11−02
Depth (m)
Temp (°C)
12.15
12.20
12.25
12.30
DO (mg/L)
9.4
9.6
9.8
10.0
Photopigment (RFU)
0
5
10
15
20
Turbidity (RFU) or pH
0
50
100
150
1
2
3
4

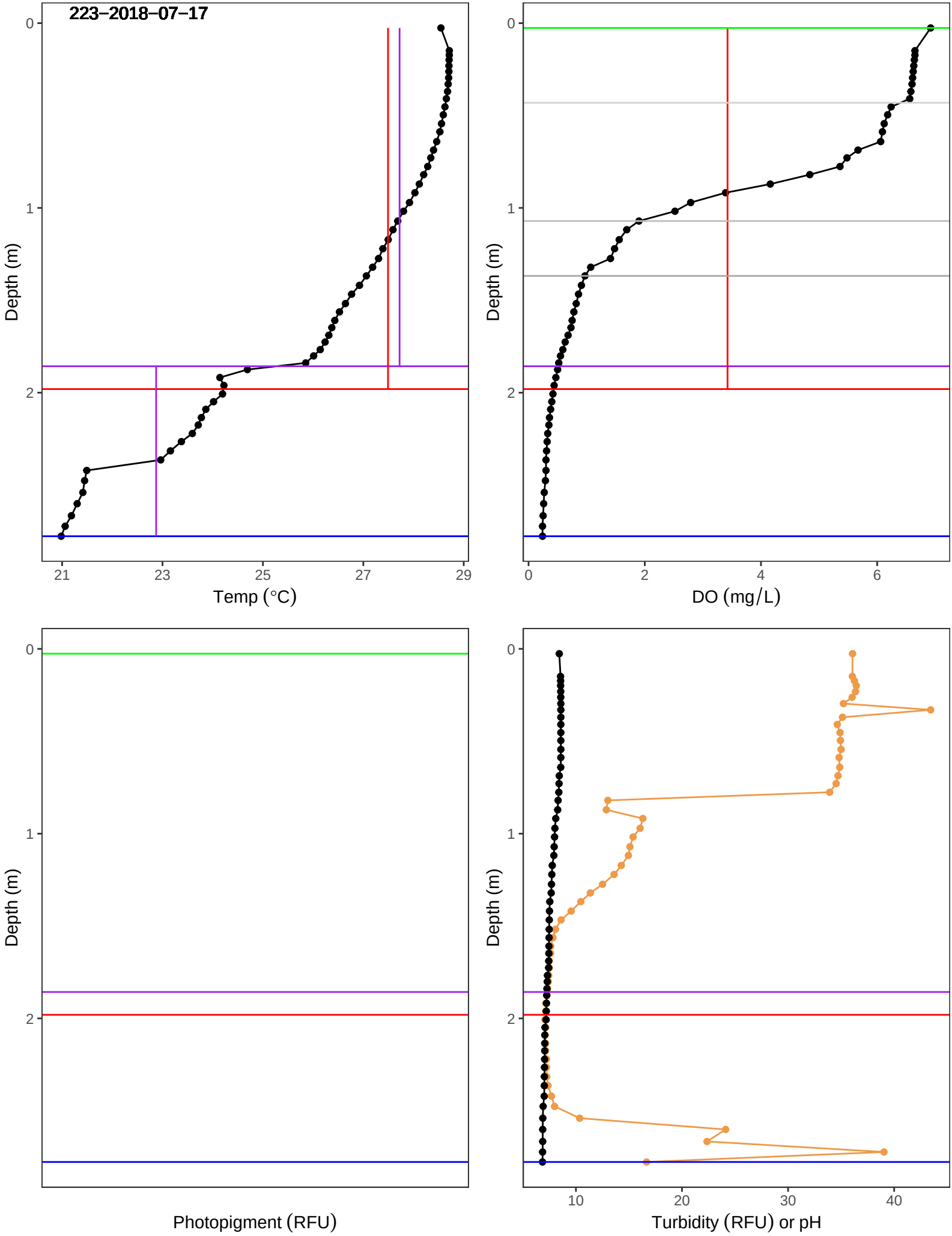

219−2018−11−19
Depth (m)
1
2
3
4.740
4.744
4.748
4.752
Temp (°C)
12.01
12.02
12.03
12.04
DO (mg/L)
0.50
0.75
1.00
1.25
1.50
Photopigment (RFU)
6
8
10
Turbidity (RFU) or pH

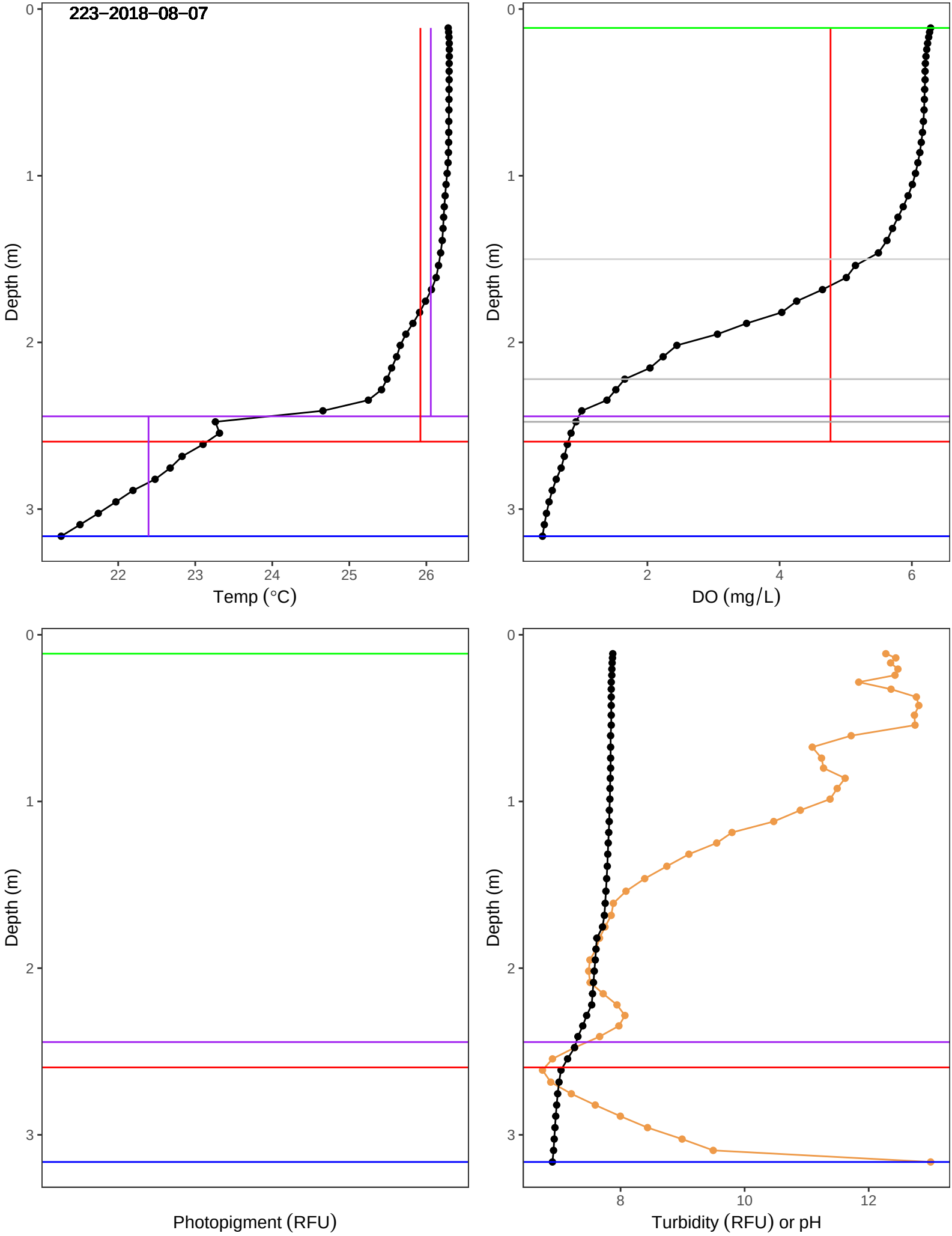

219−2018−11−30
Depth (m)
Temp (°C)
2.68
2.72
2.76
2.80
DO (mg/L)
12.4
12.5
12.6
12.7
Photopigment (RFU)
Turbidity (RFU) or pH
0
1
2
3
8
9
10
11
12

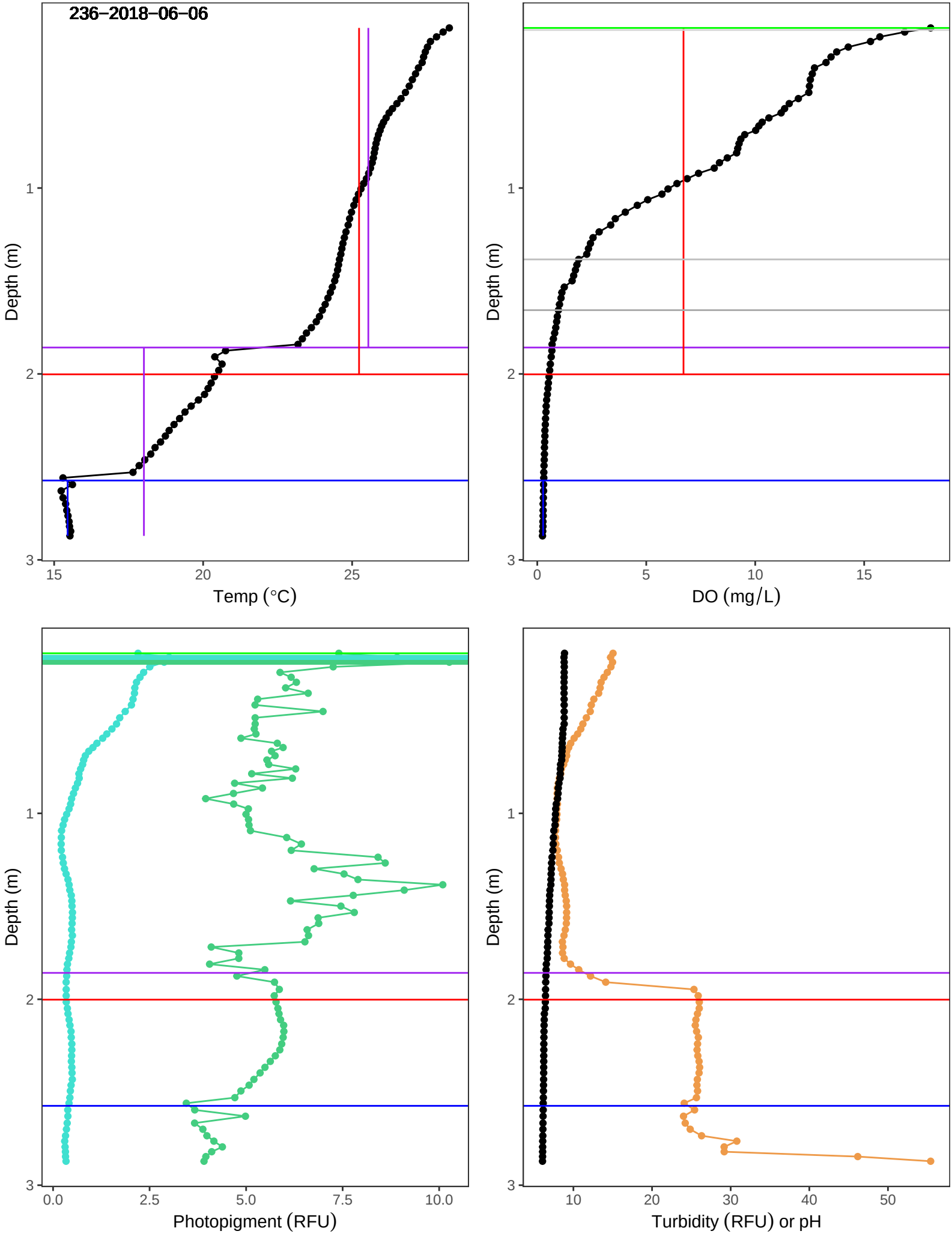

219−2018−12−17
Depth (m)
Temp (°C)
3.25
3.50
3.75
4.00
DO (mg/L)
9.0
9.5
10.0
10.5
Photopigment (RFU)
2
4
6
Turbidity (RFU) or pH
6.5
7.0
7.5
8.0
8.5
0
1
2
3
4

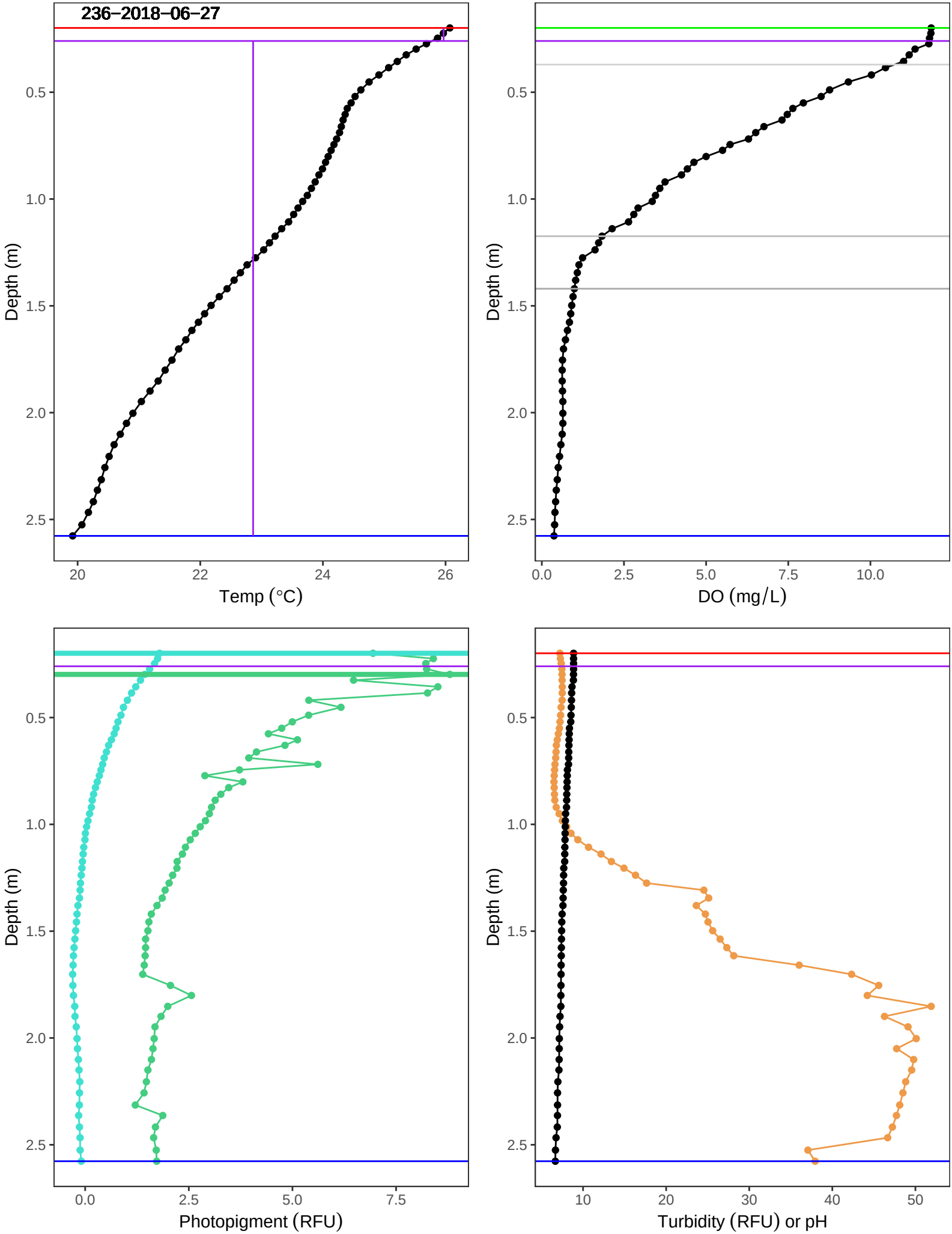

223−2018−05−30
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

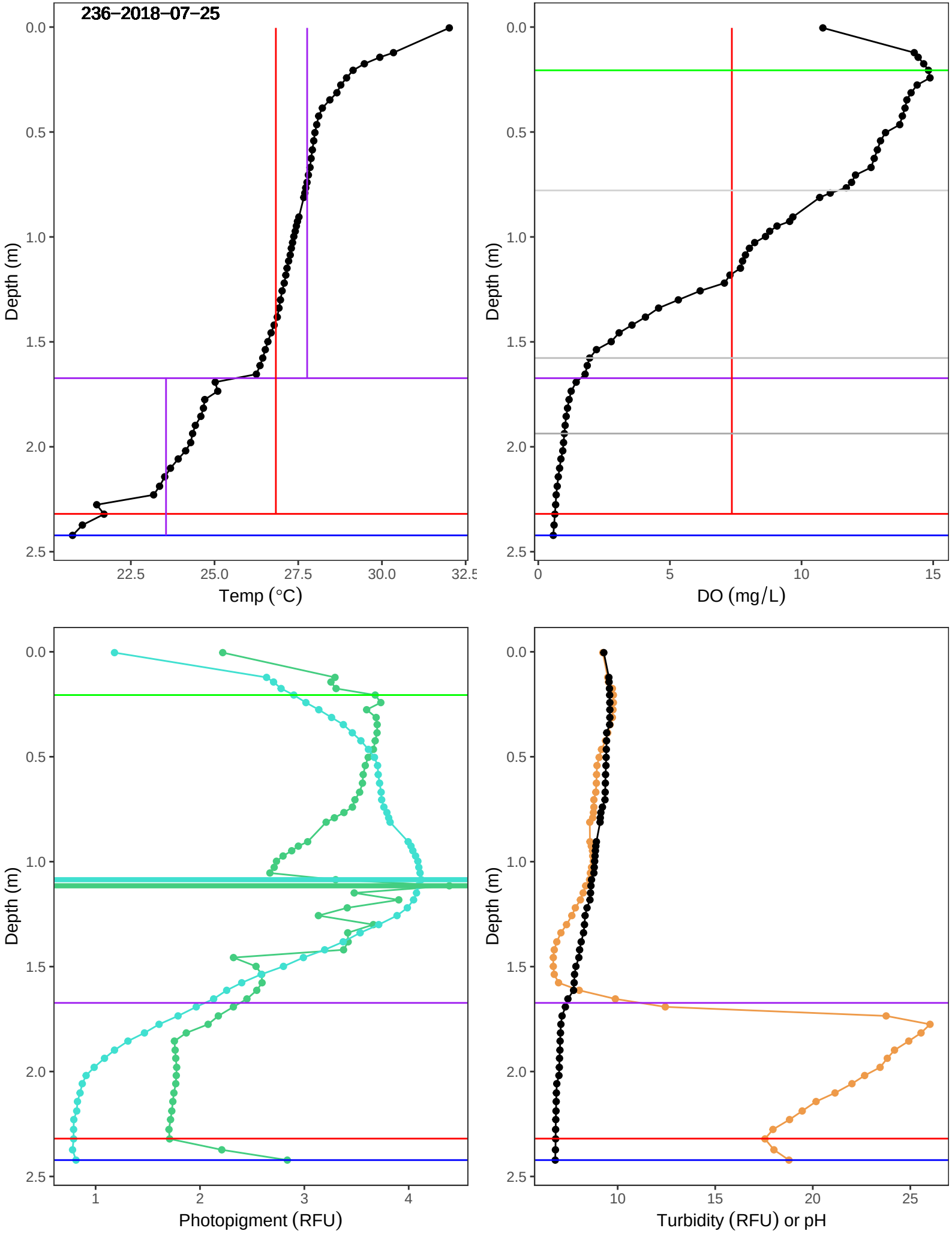

223−2018−06−19
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

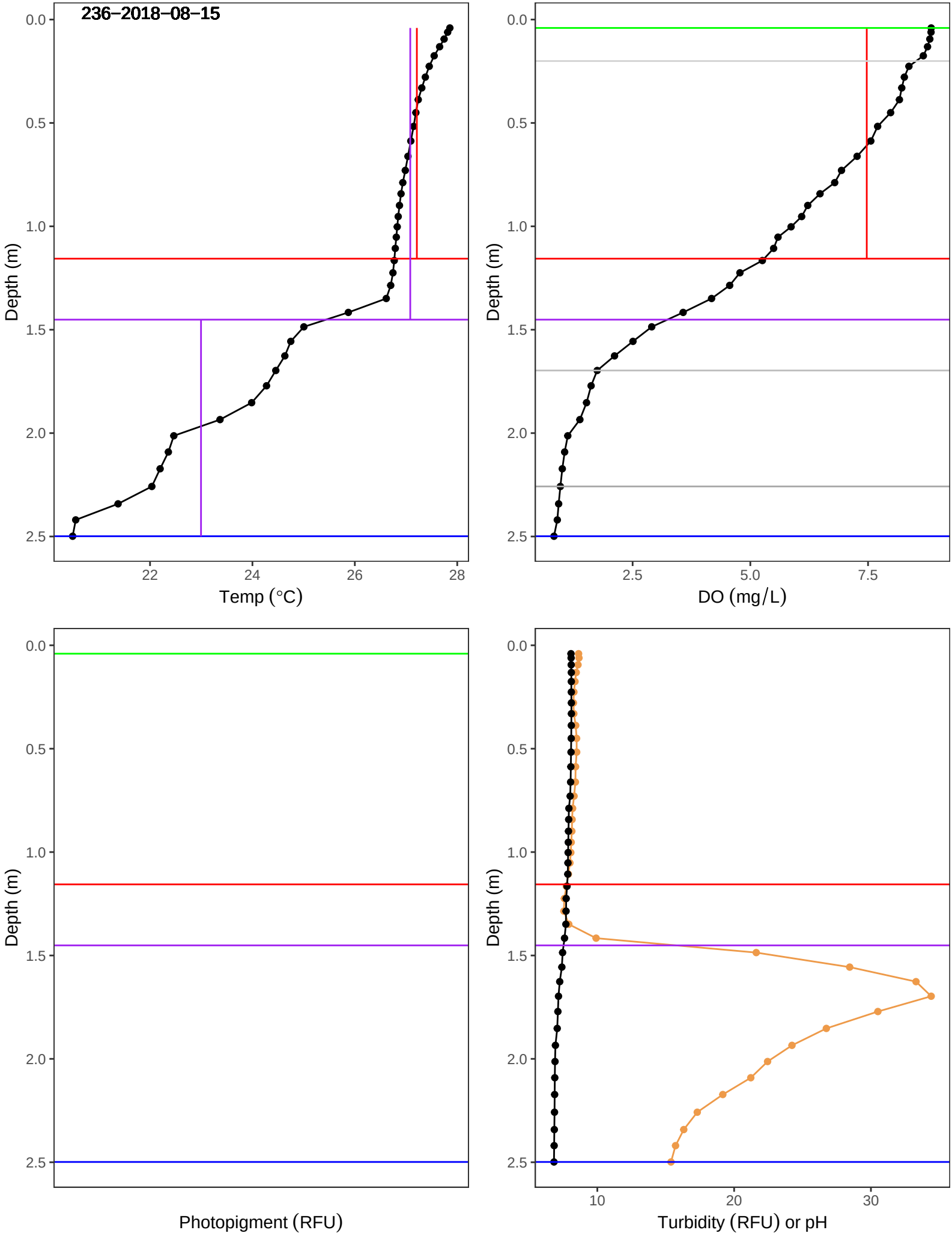

223−2018−07−17
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

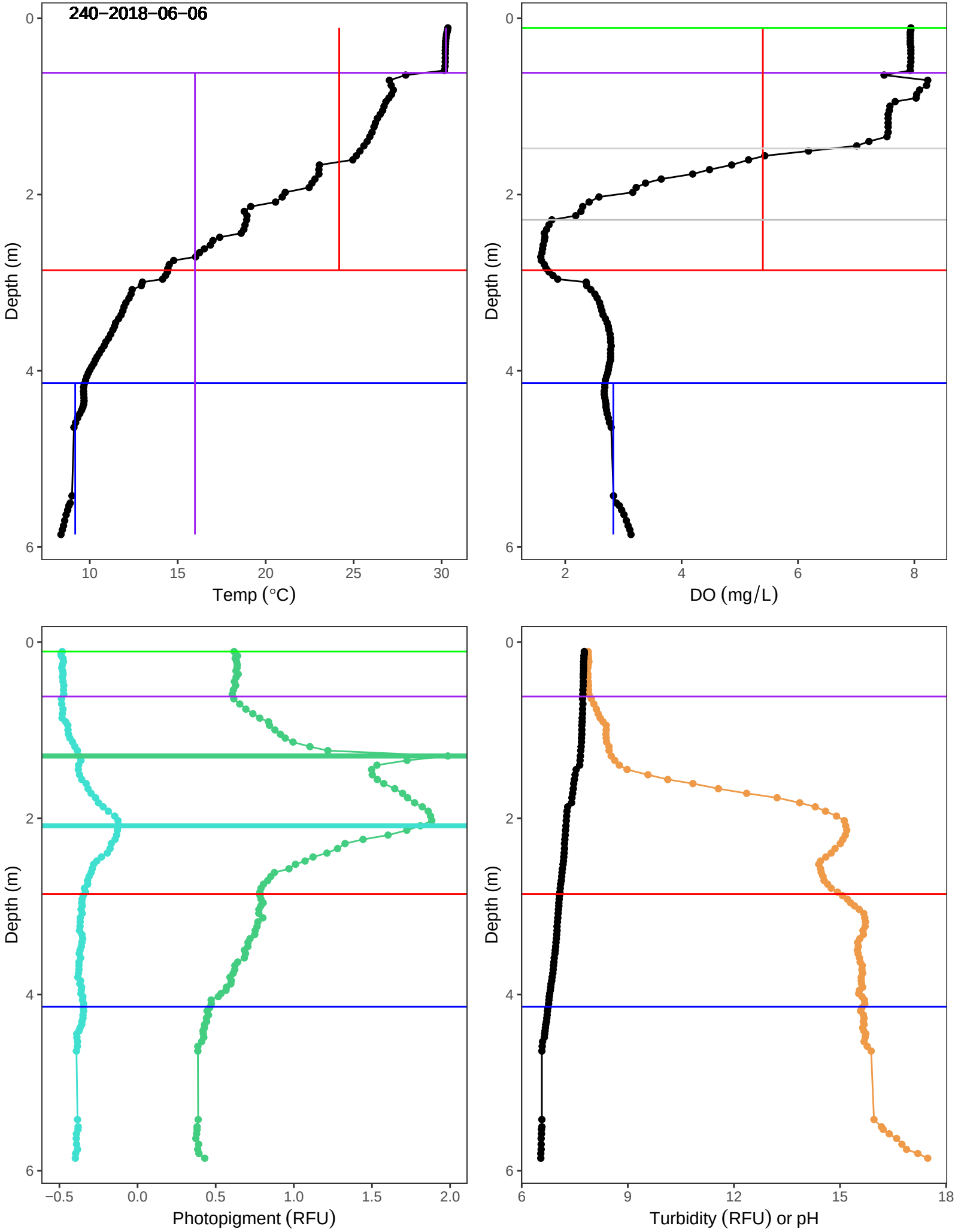

223−2018−08−07
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

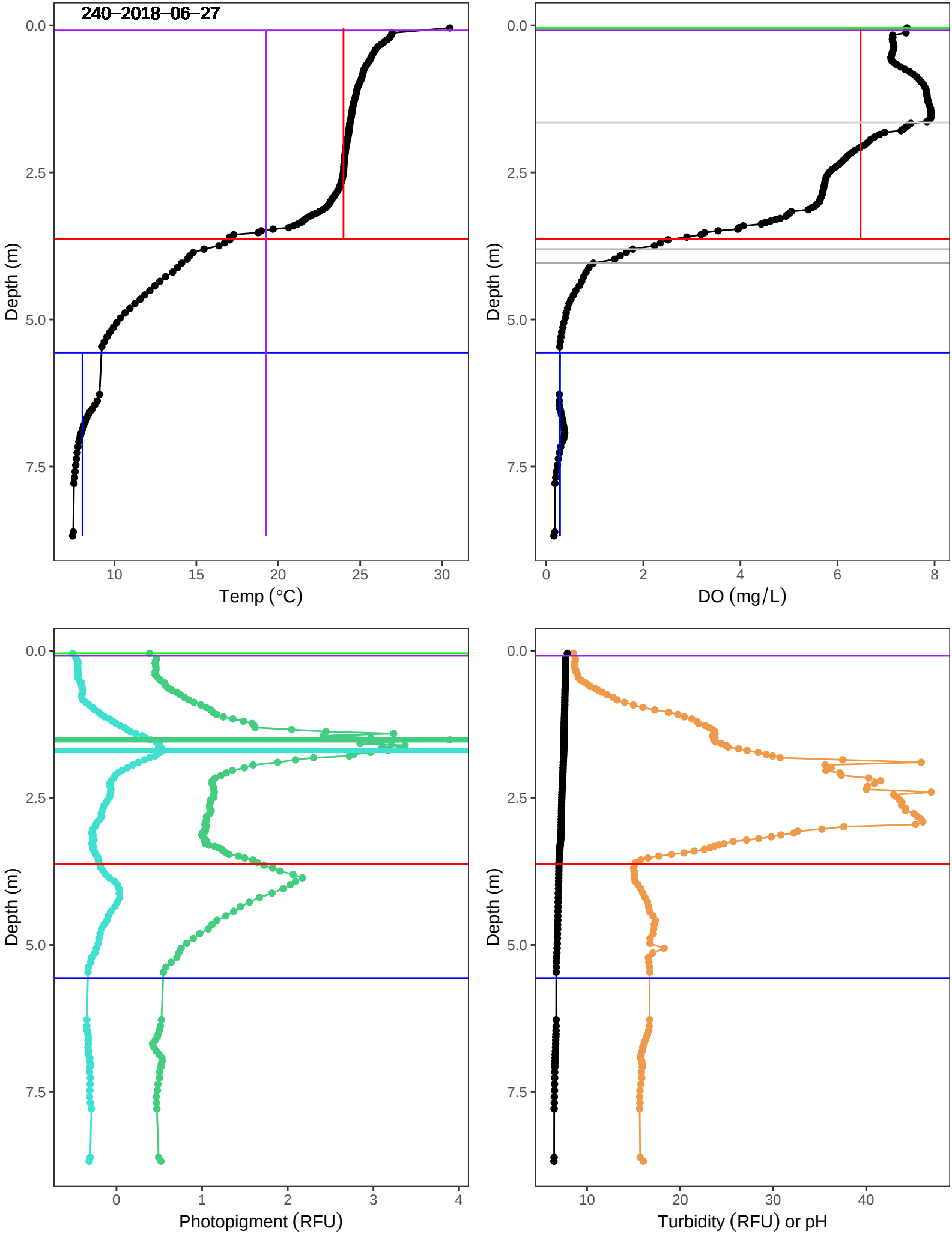

236-2018-06-06
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

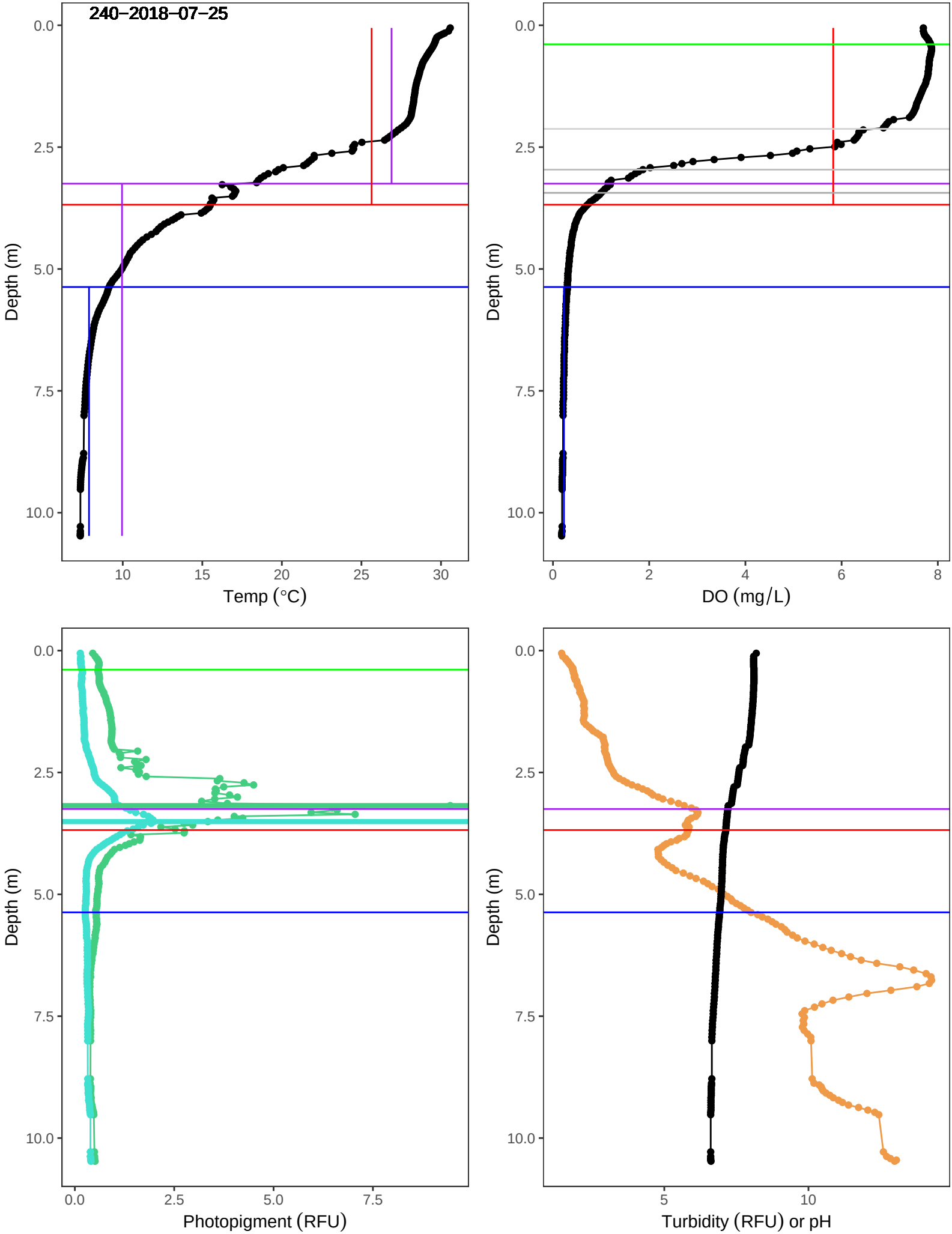

236−2018−06−27
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

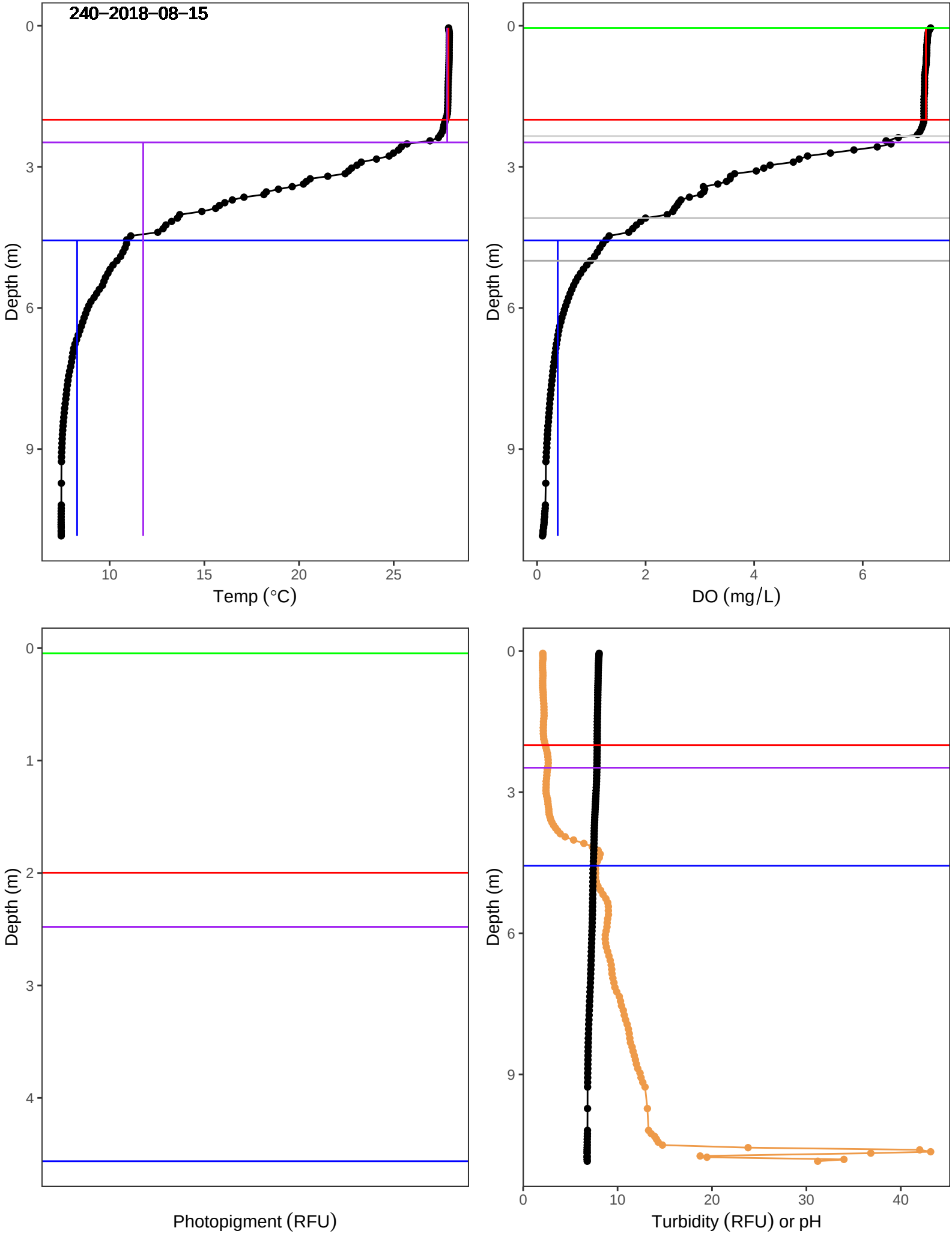

236−2018−07−25
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

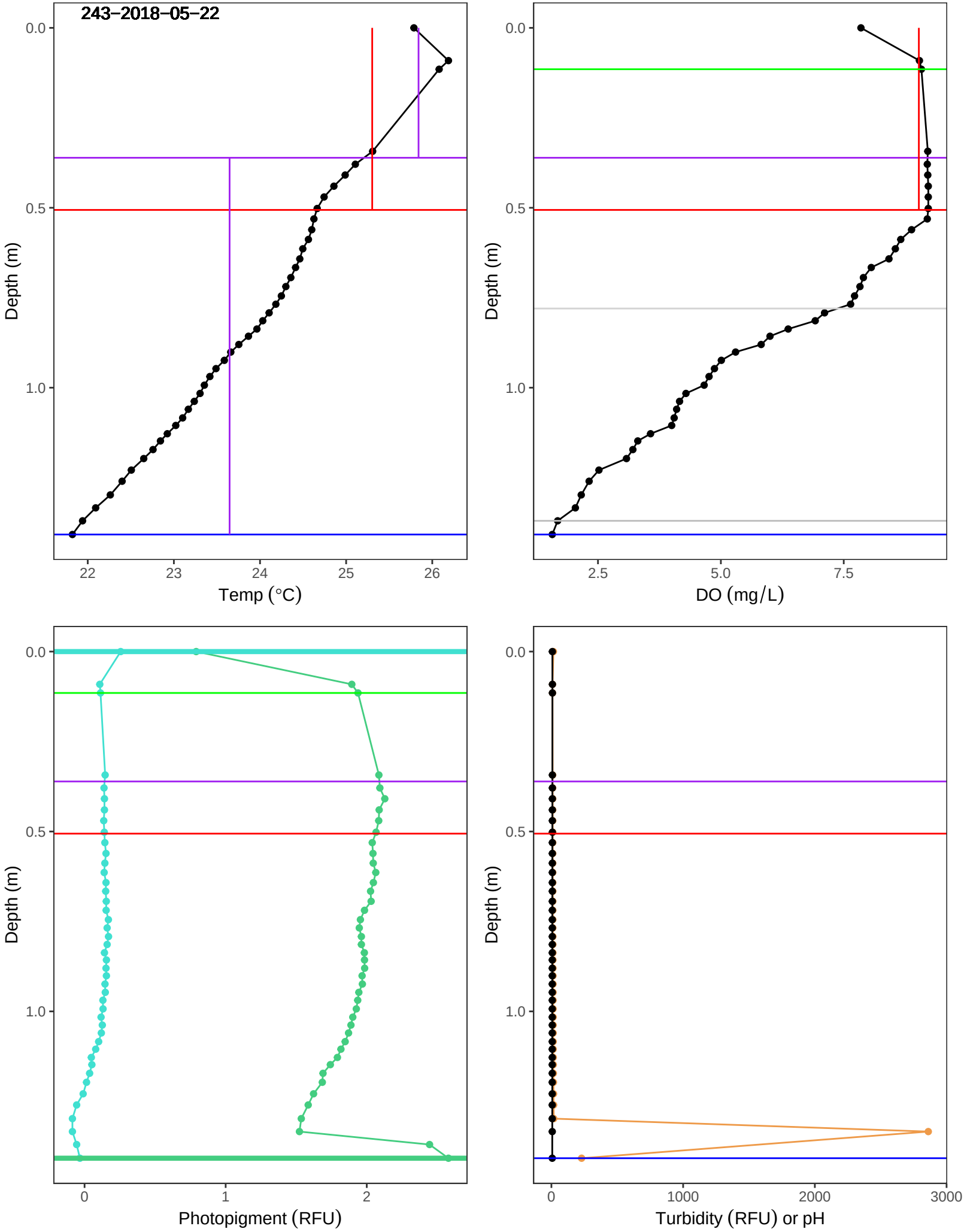

236−2018−08−15
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

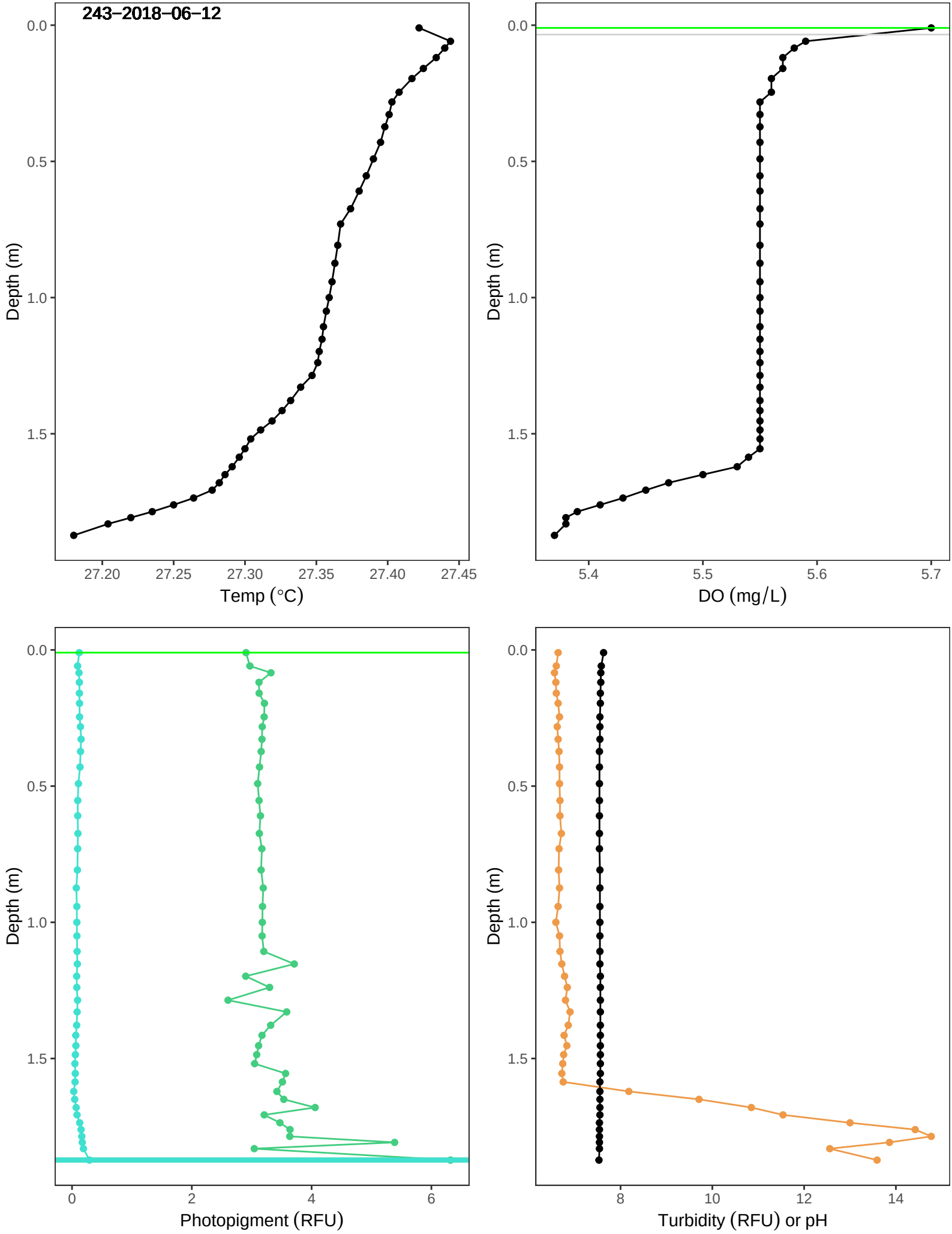

240−2018−06−06
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

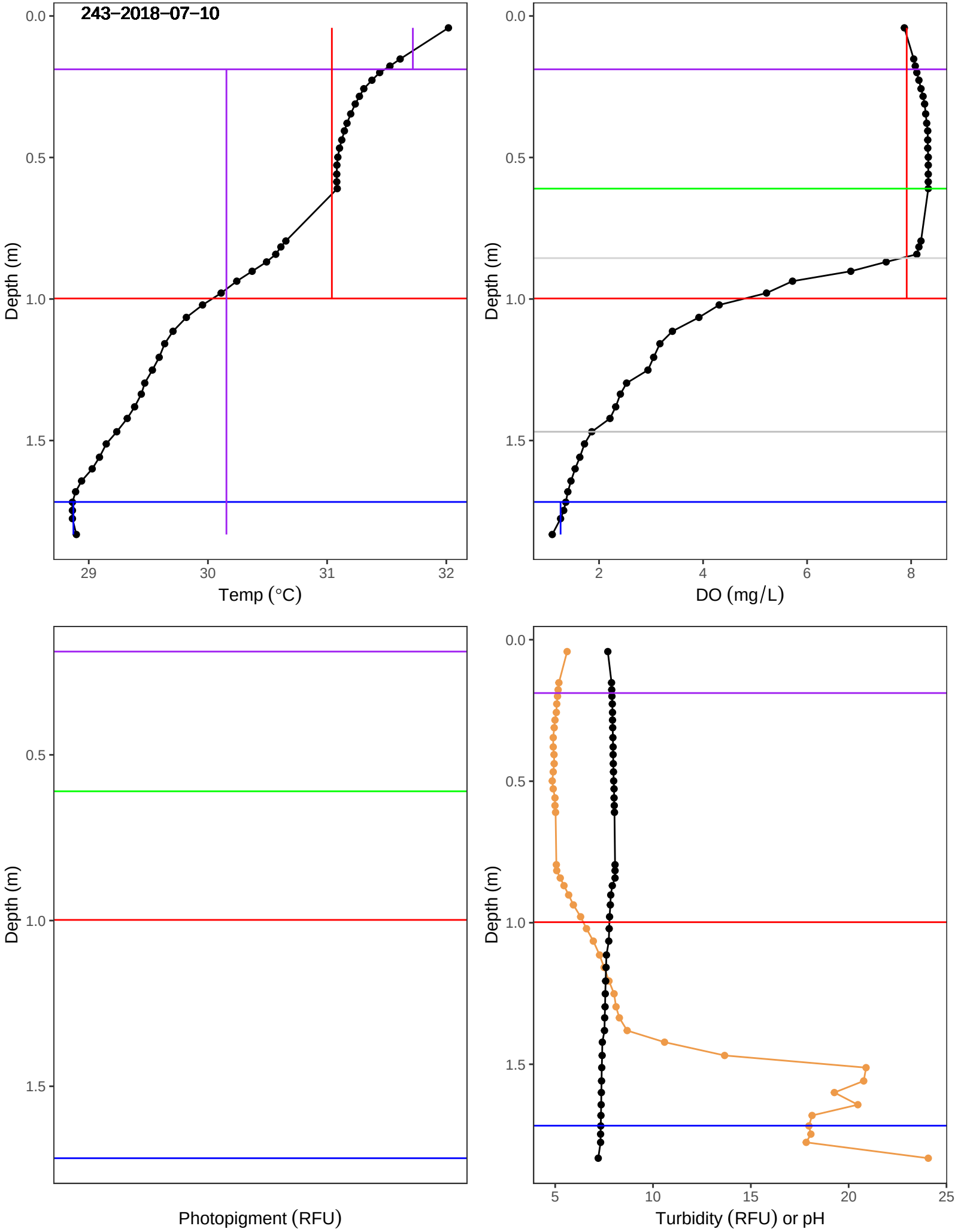

240−2018−06−27
Depth (m)
0.0
2.5
5.0
7.5
10
15
20
25
30
Temp (°C)
0
2
4
6
8
DO (mg/L)
0
1
2
3
4
Photopigment (RFU)
10
20
30
40
Turbidity (RFU) or pH

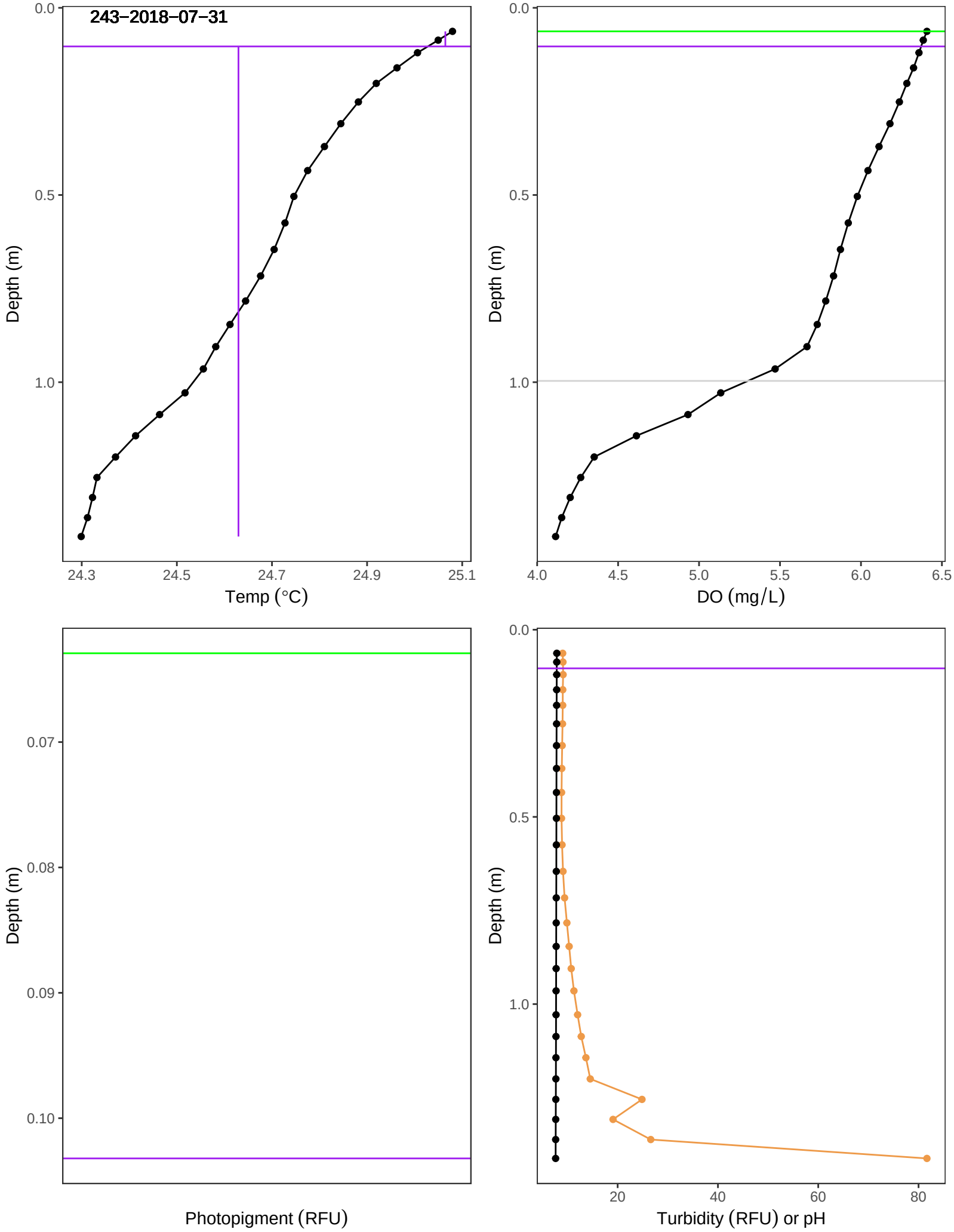

240−2018−07−25
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

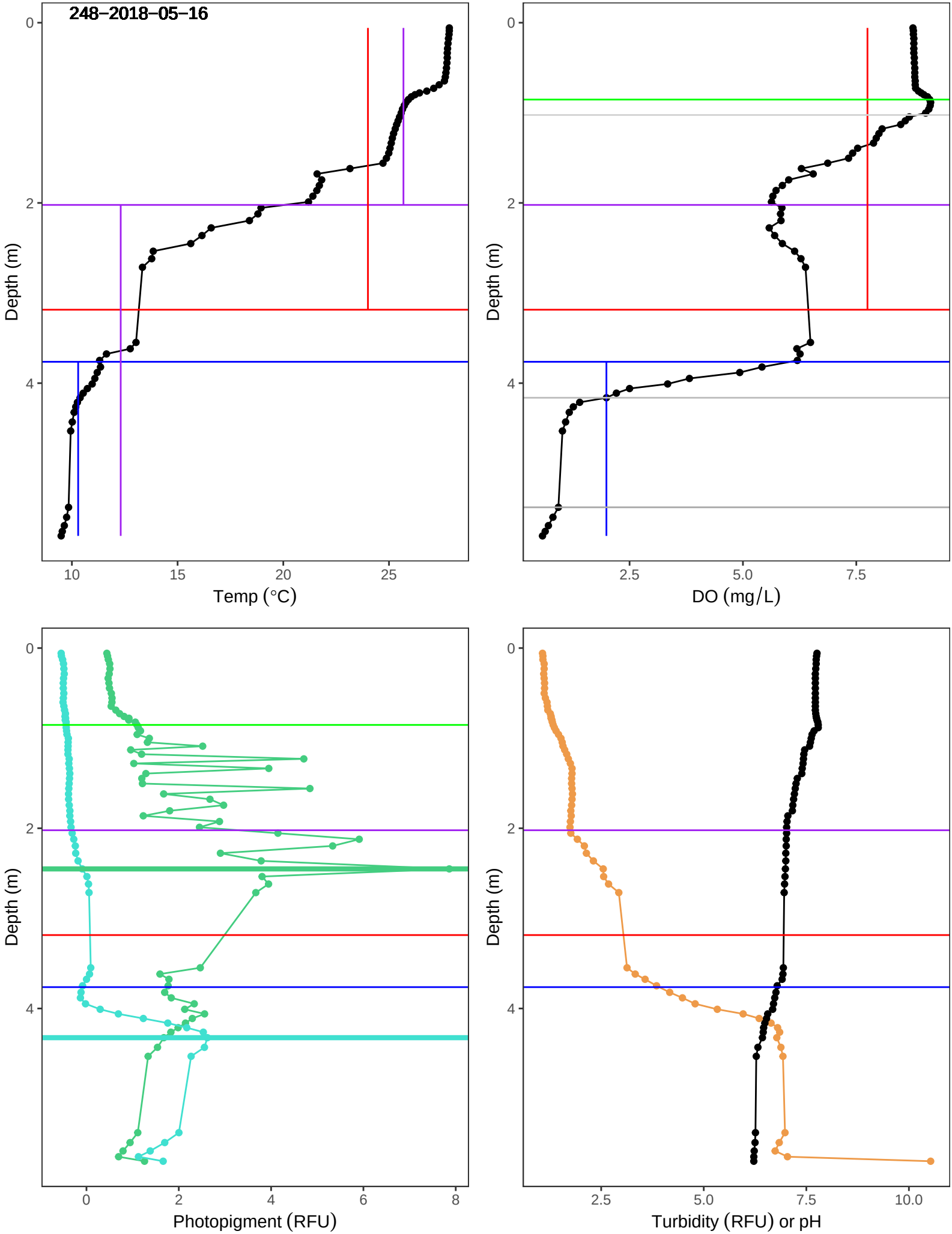

240−2018−08−15
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

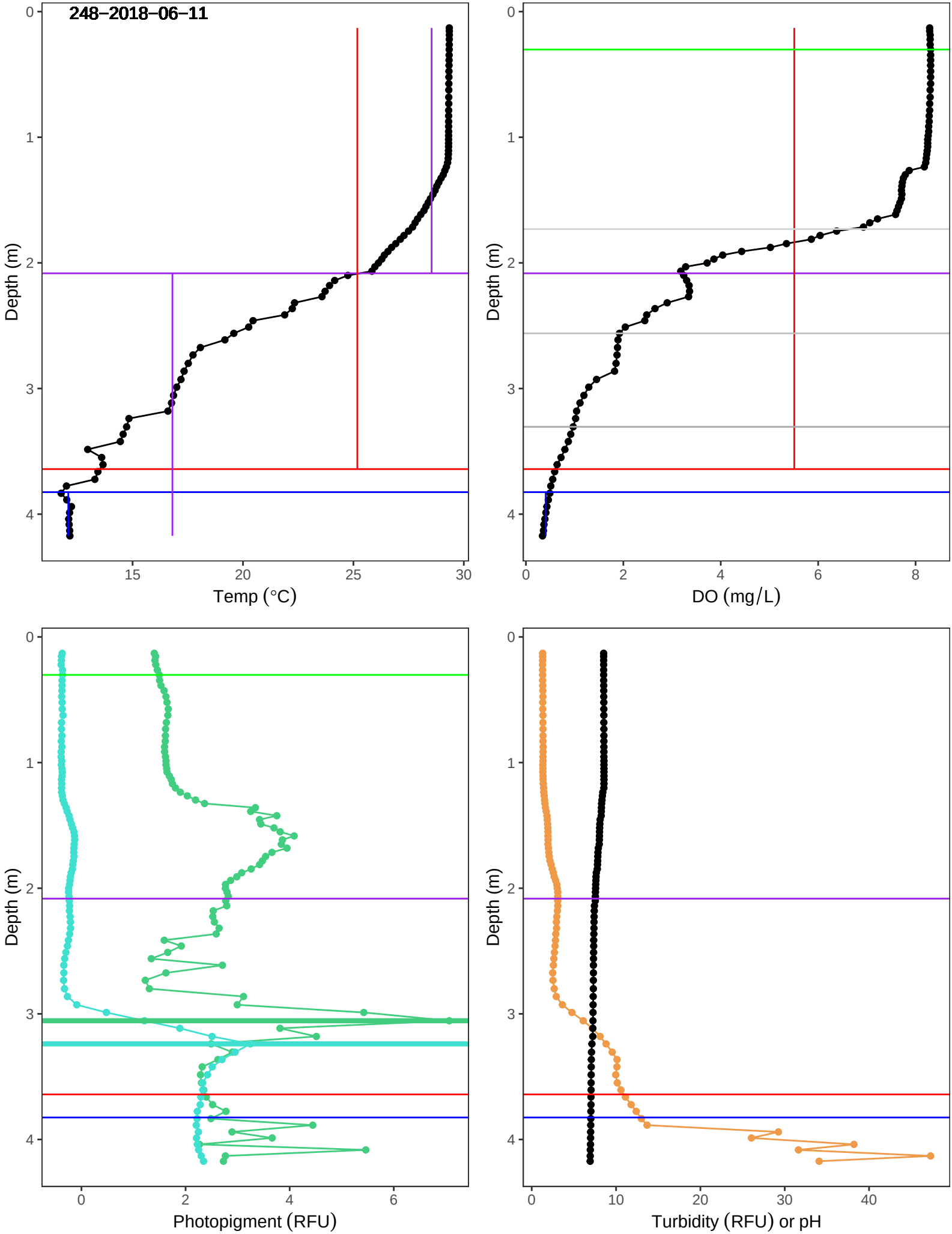

243−2018−05−22
Depth (m)
0.0
0.5
1.0
22
23
24
25
26
Temp (°C)
2.5
5.0
7.5
DO (mg/L)
0
1
2
Photopigment (RFU)
0
1000
2000
3000
Turbidity (RFU) or pH

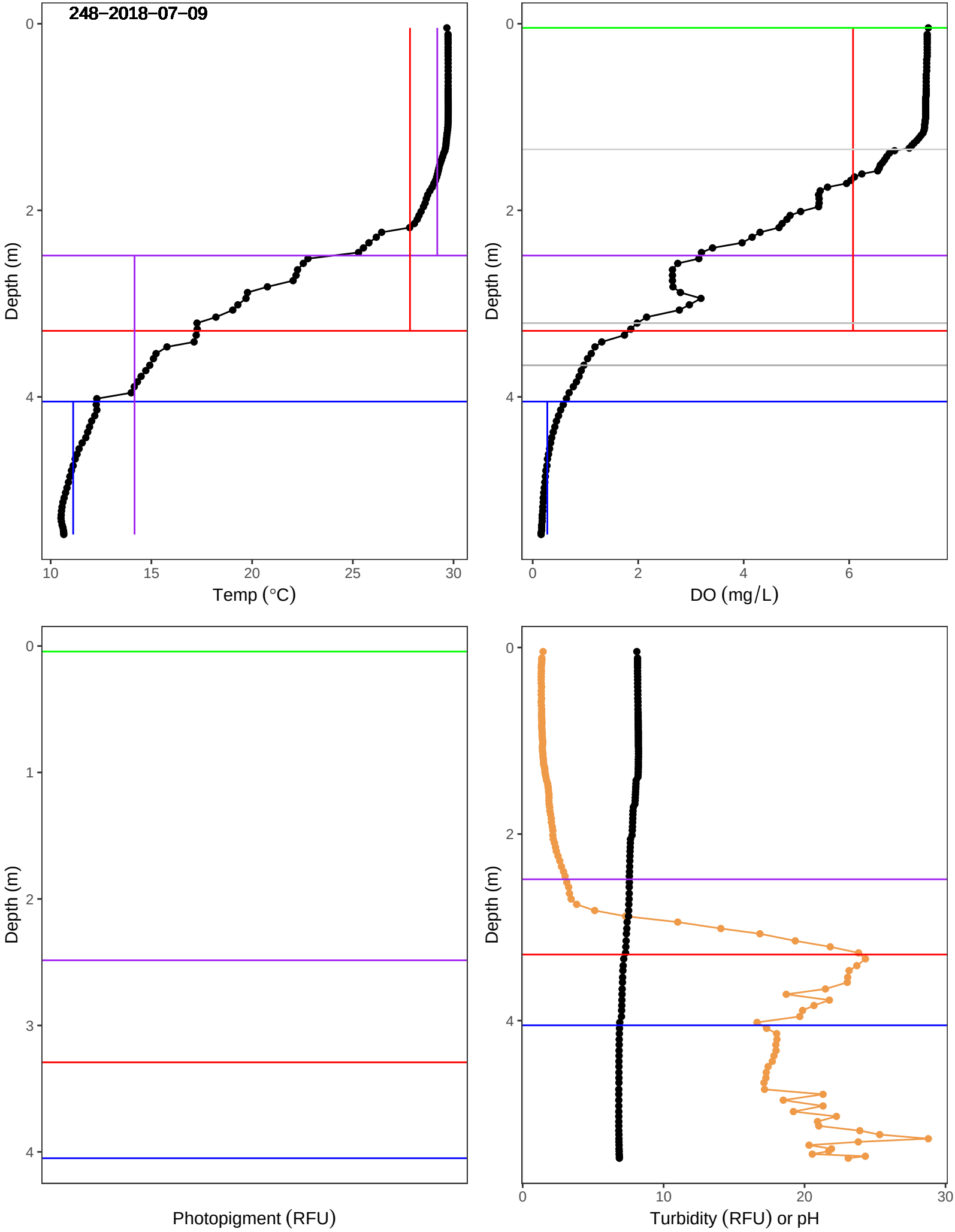

243−2018−06−12
Depth (m)
0.0
0.5
1.0
1.5
27.20
27.25
27.30
27.35
27.40
27.45
Temp (°C)
5.4
5.5
5.6
5.7
DO (mg/L)
0
2
4
6
Photopigment (RFU)
8
10
12
14
Turbidity (RFU) or pH

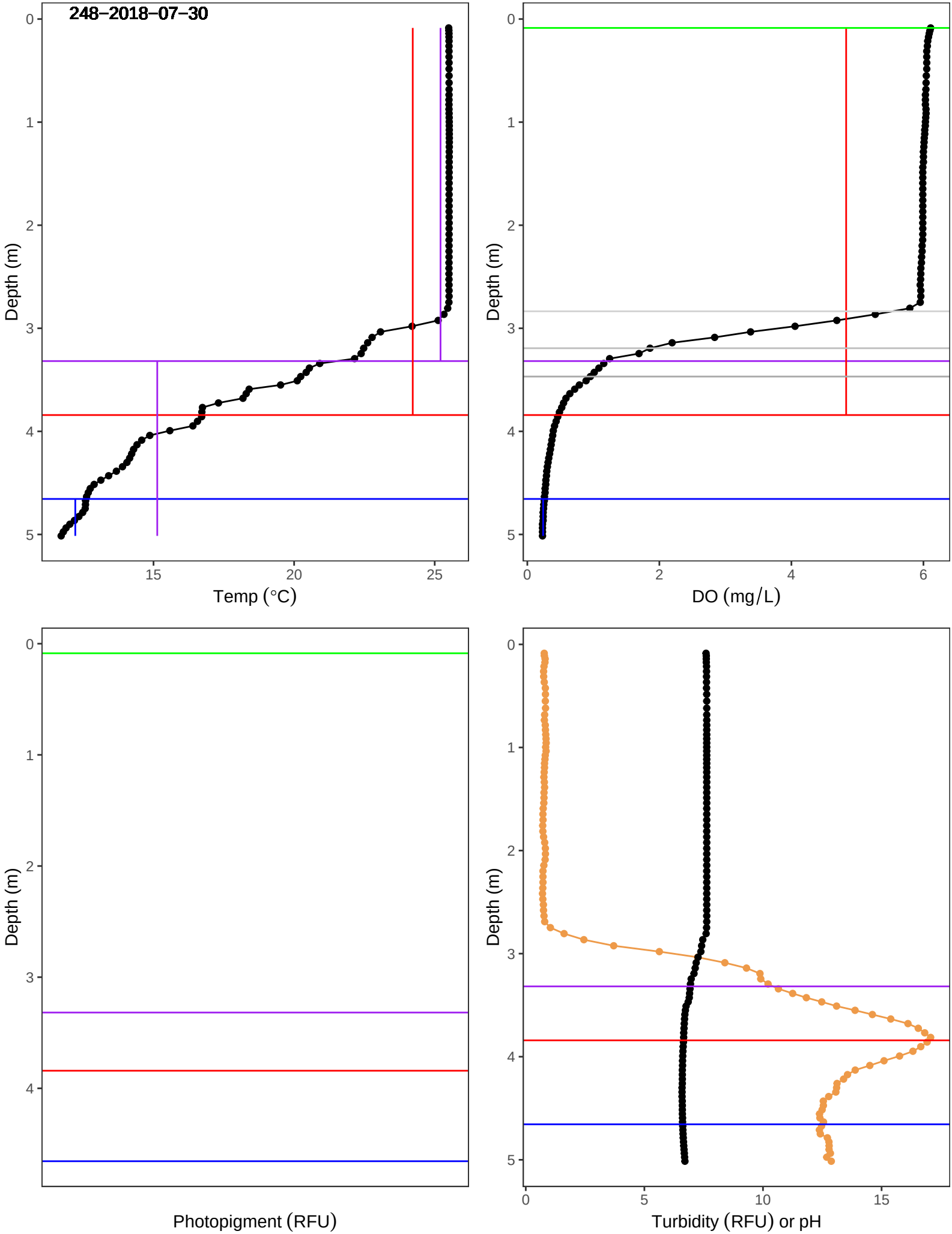

243−2018−07−10
Depth (m)
0.0
0.5
1.0
1.5
29
30
31
32
Temp (°C)
2
4
6
8
DO (mg/L)
Photopigment (RFU)
5
10
15
20
25
Turbidity (RFU) or pH

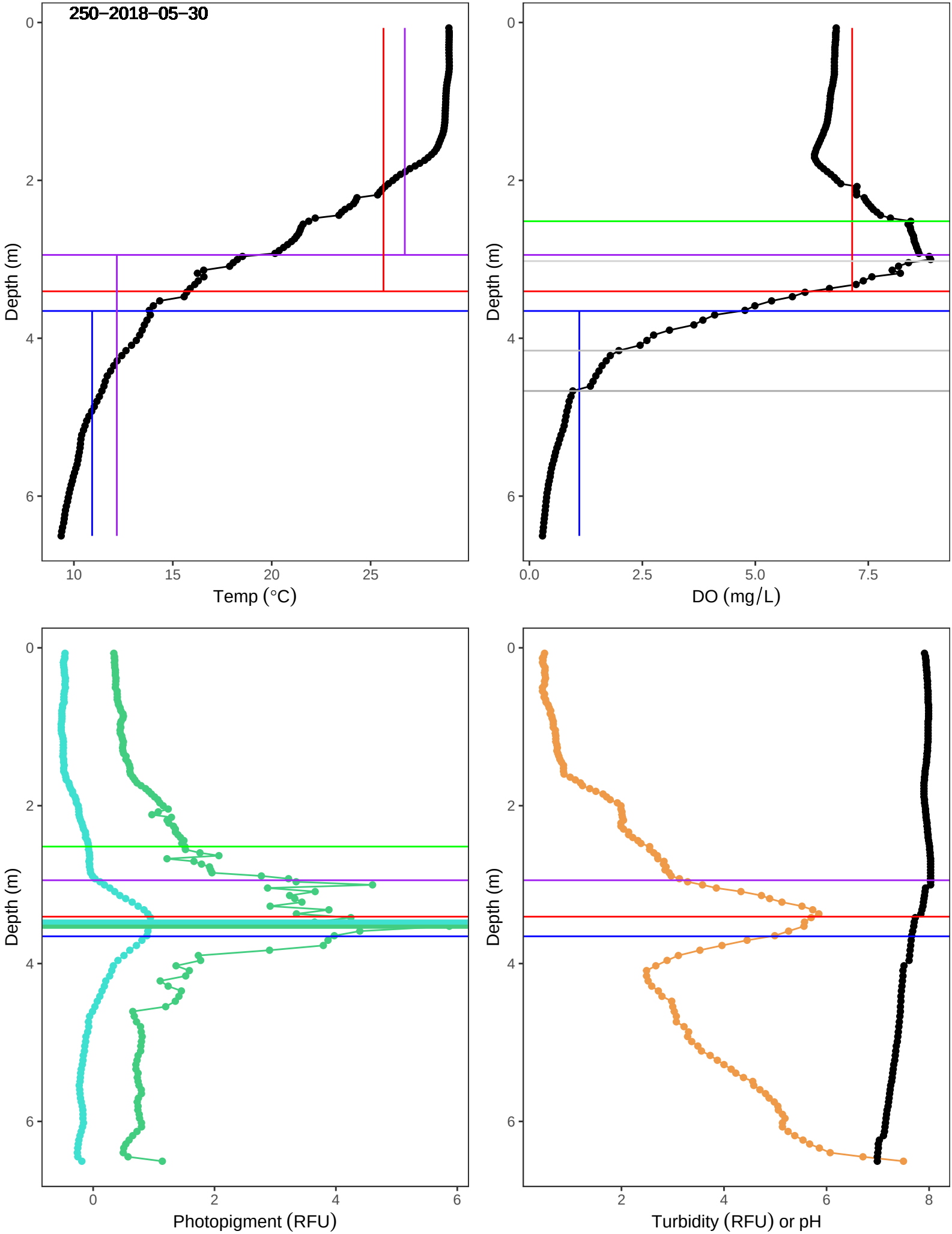

243−2018−07−31
Depth (m)
0.0
0.5
1.0
24.3
24.5
24.7
24.9
25.1
Temp (°C)
4.0
4.5
5.0
5.5
6.0
6.5
DO (mg/L)
0.07
0.08
0.09
0.10
Photopigment (RFU)
20
40
60
80
Turbidity (RFU) or pH

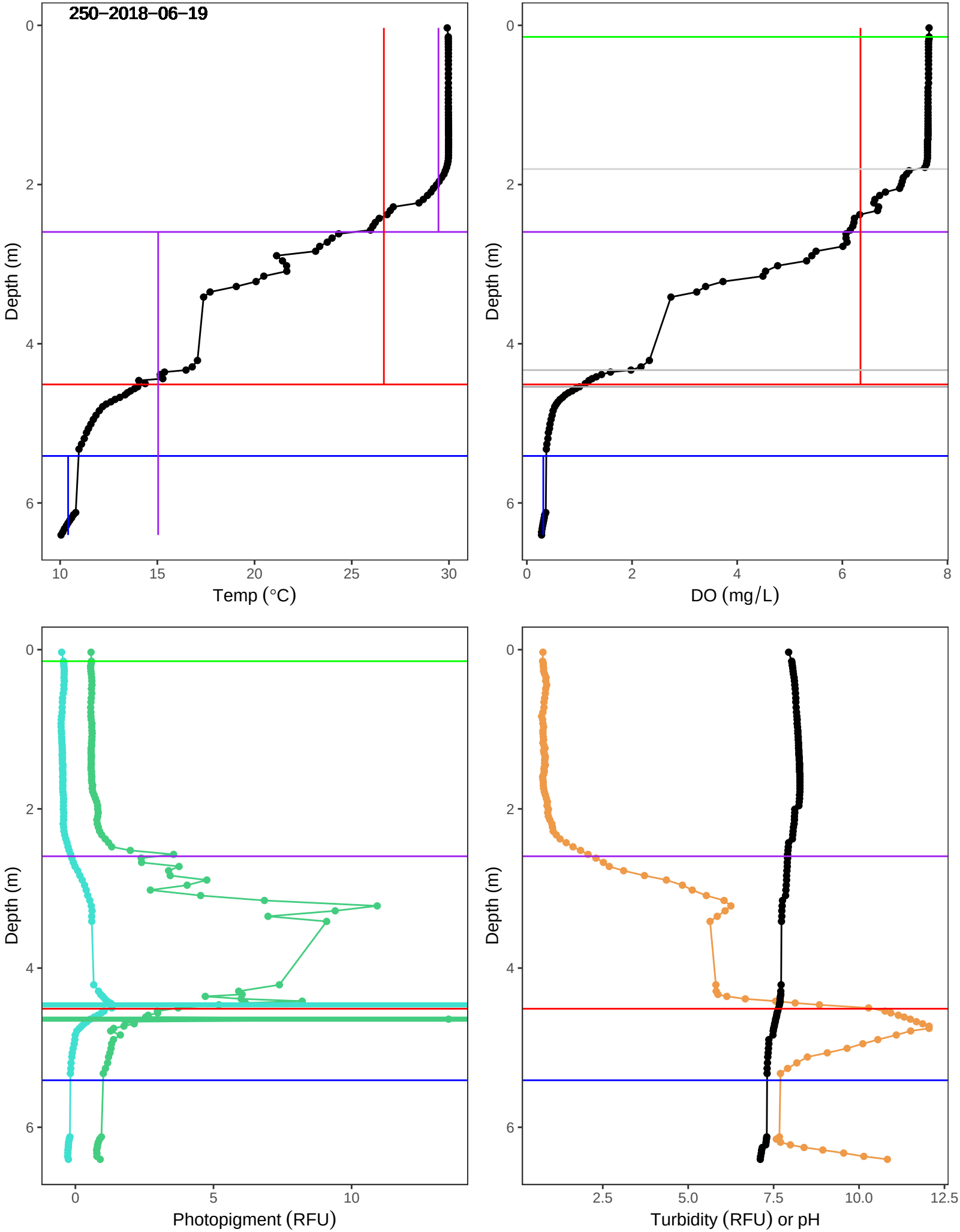

248−2018−05−16
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

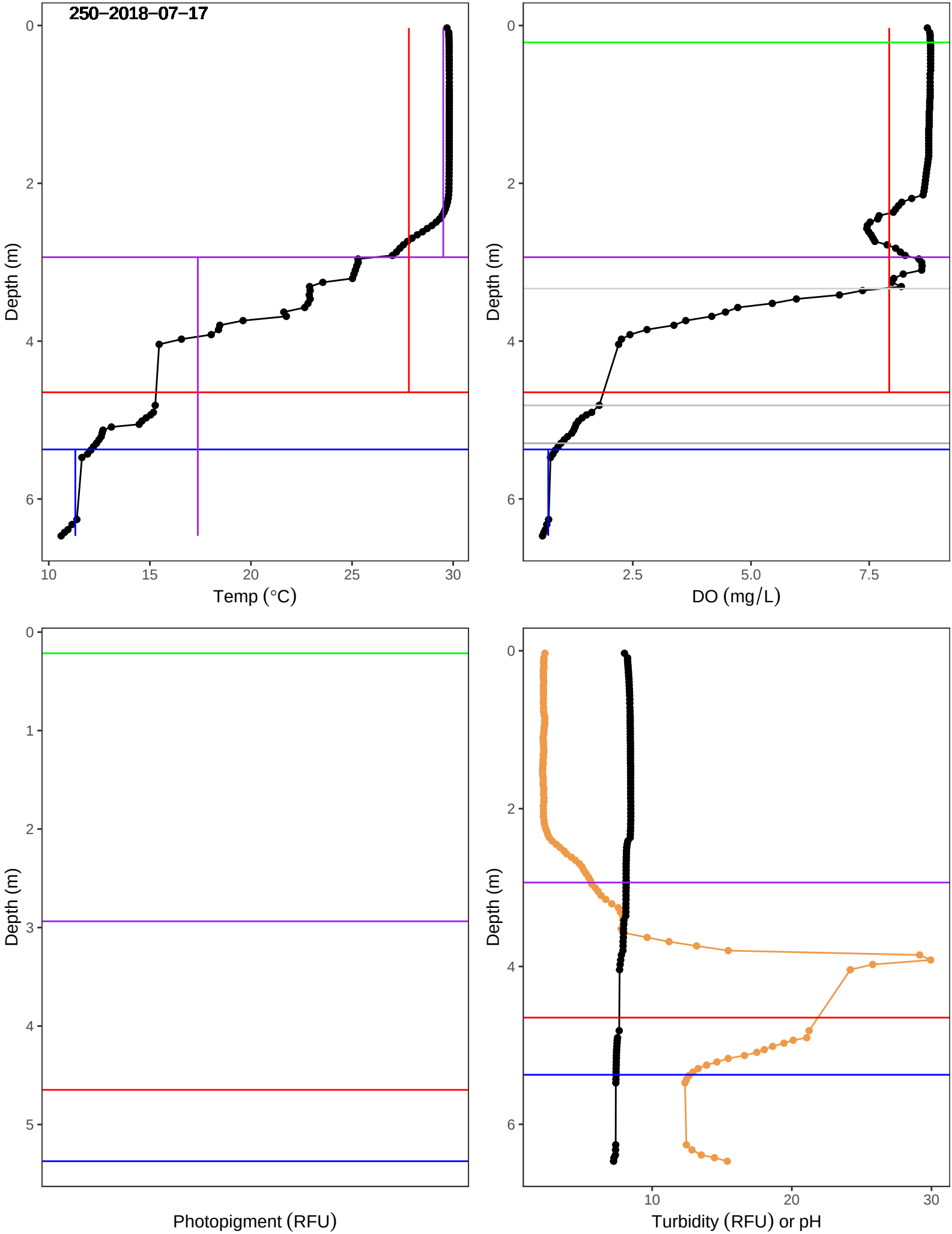

248−2018−06−11
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

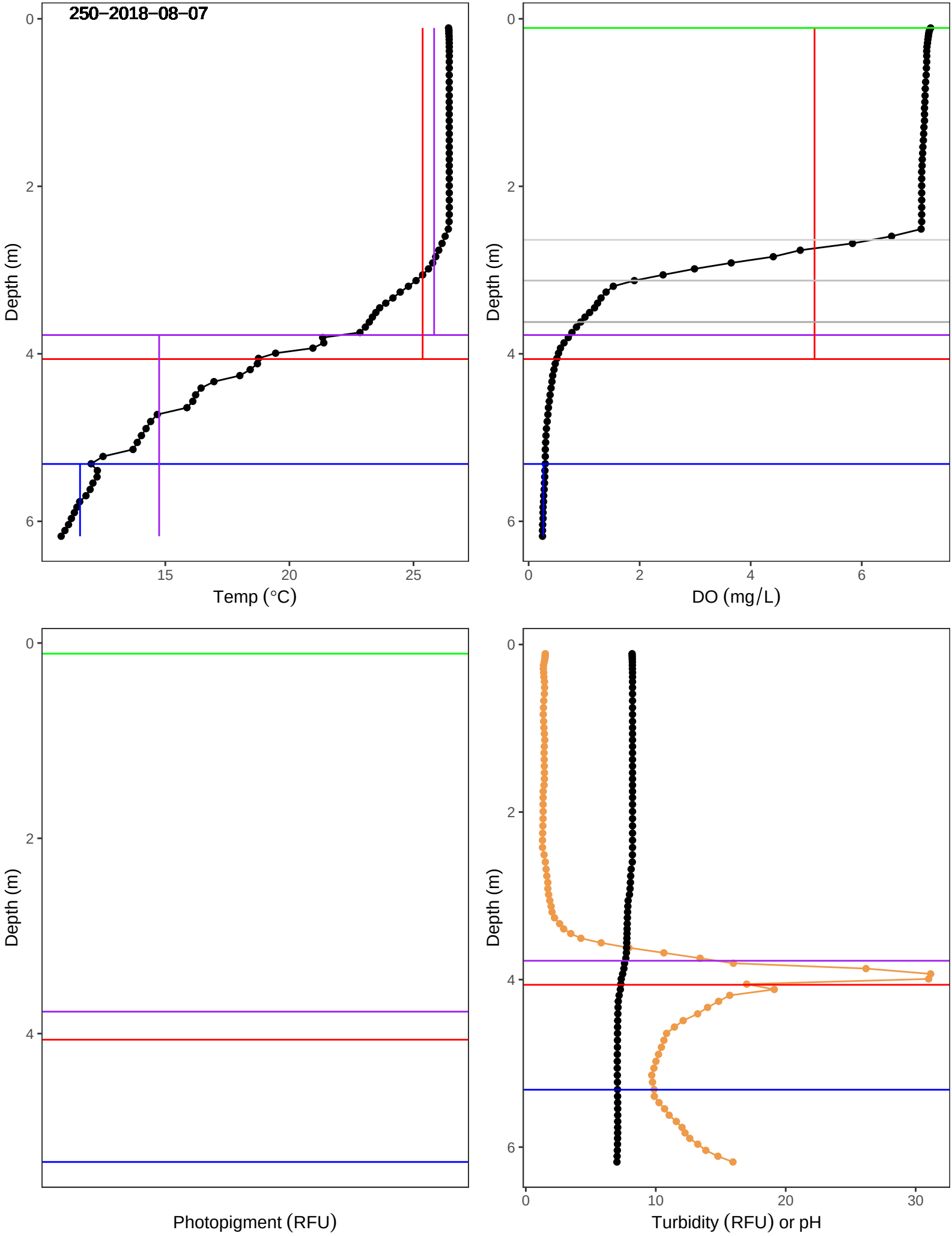

248−2018−07−09
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

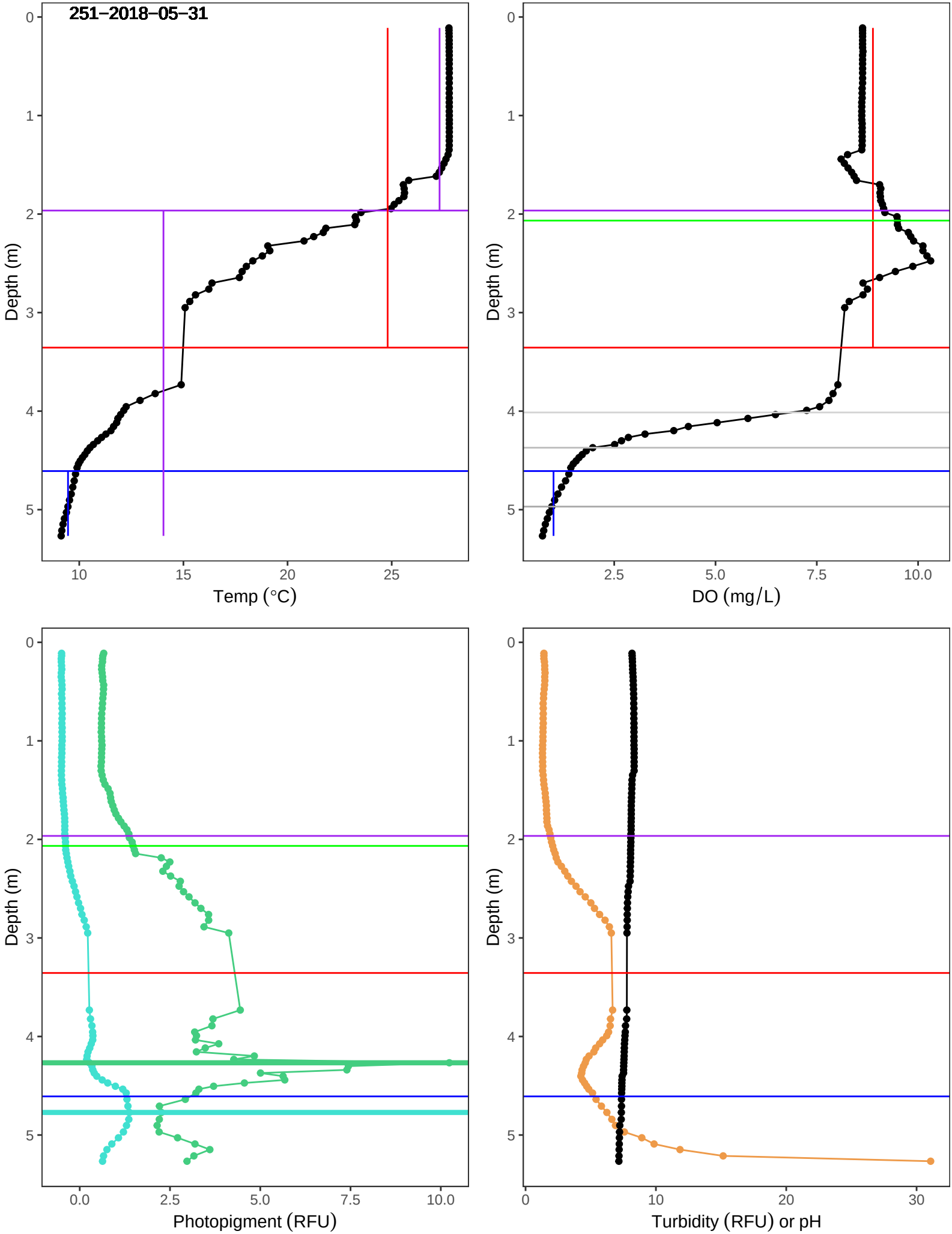

248−2018−07−30
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

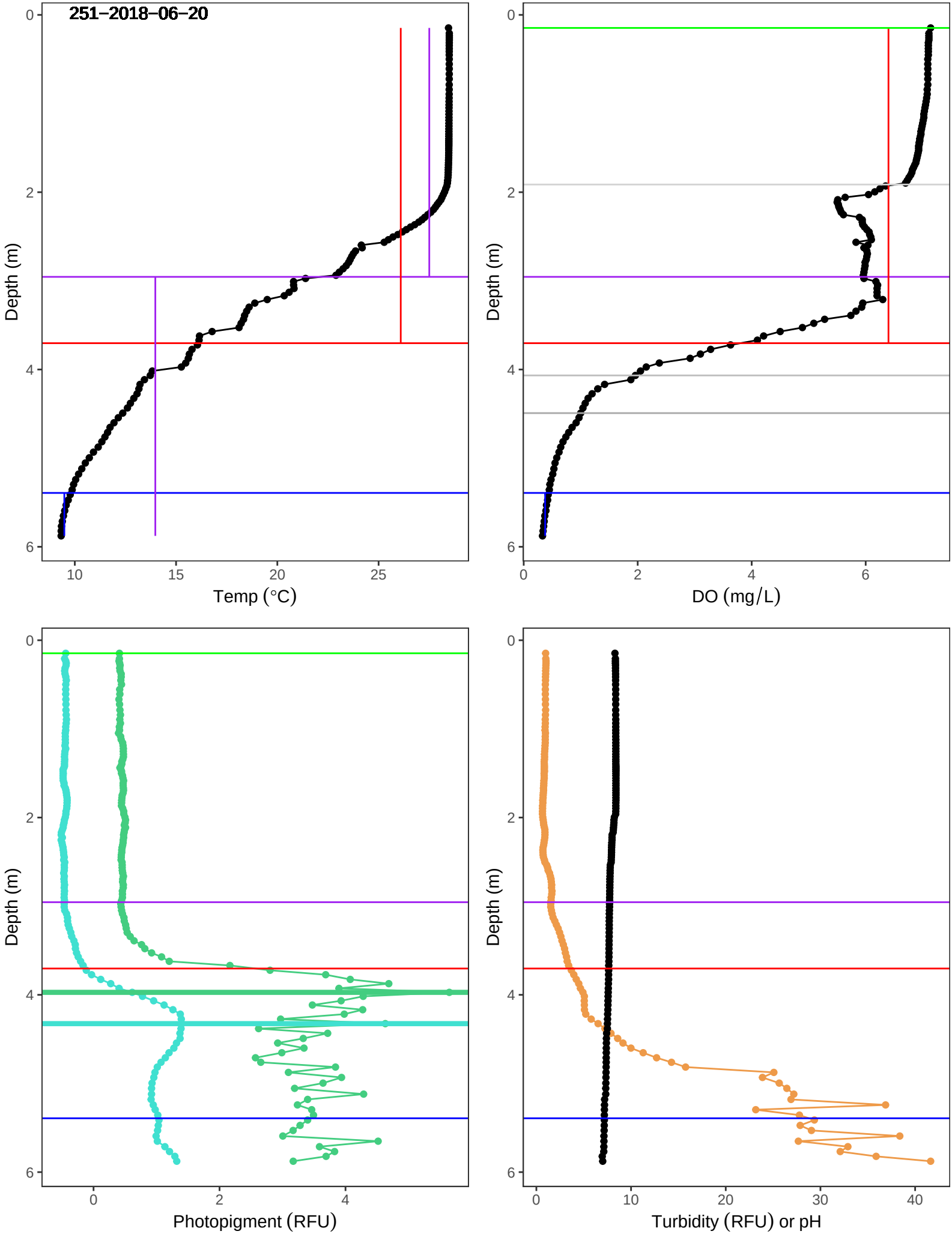

250−2018−05−30
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

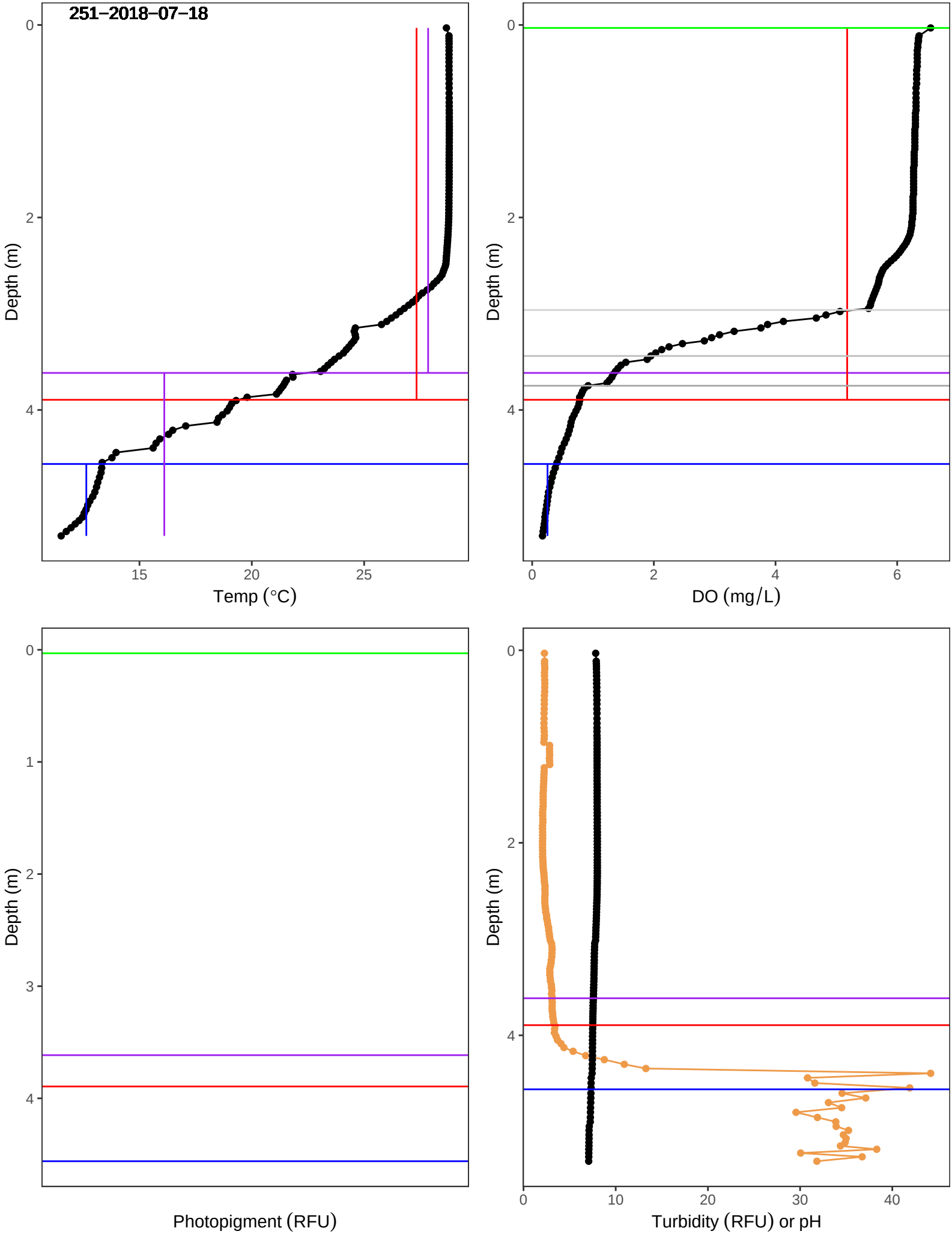

250−2018−06−19
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

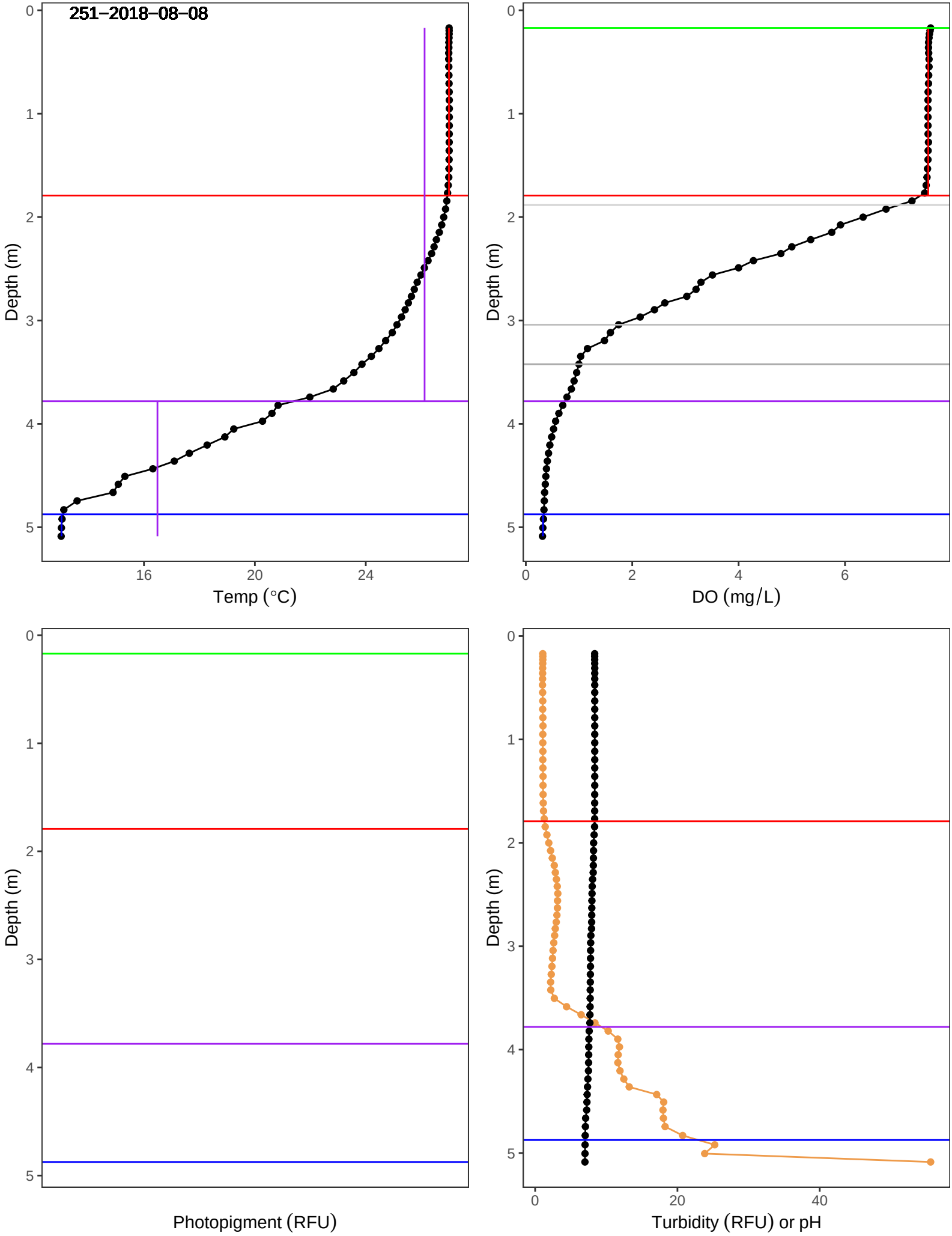

250−2018−07−17
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

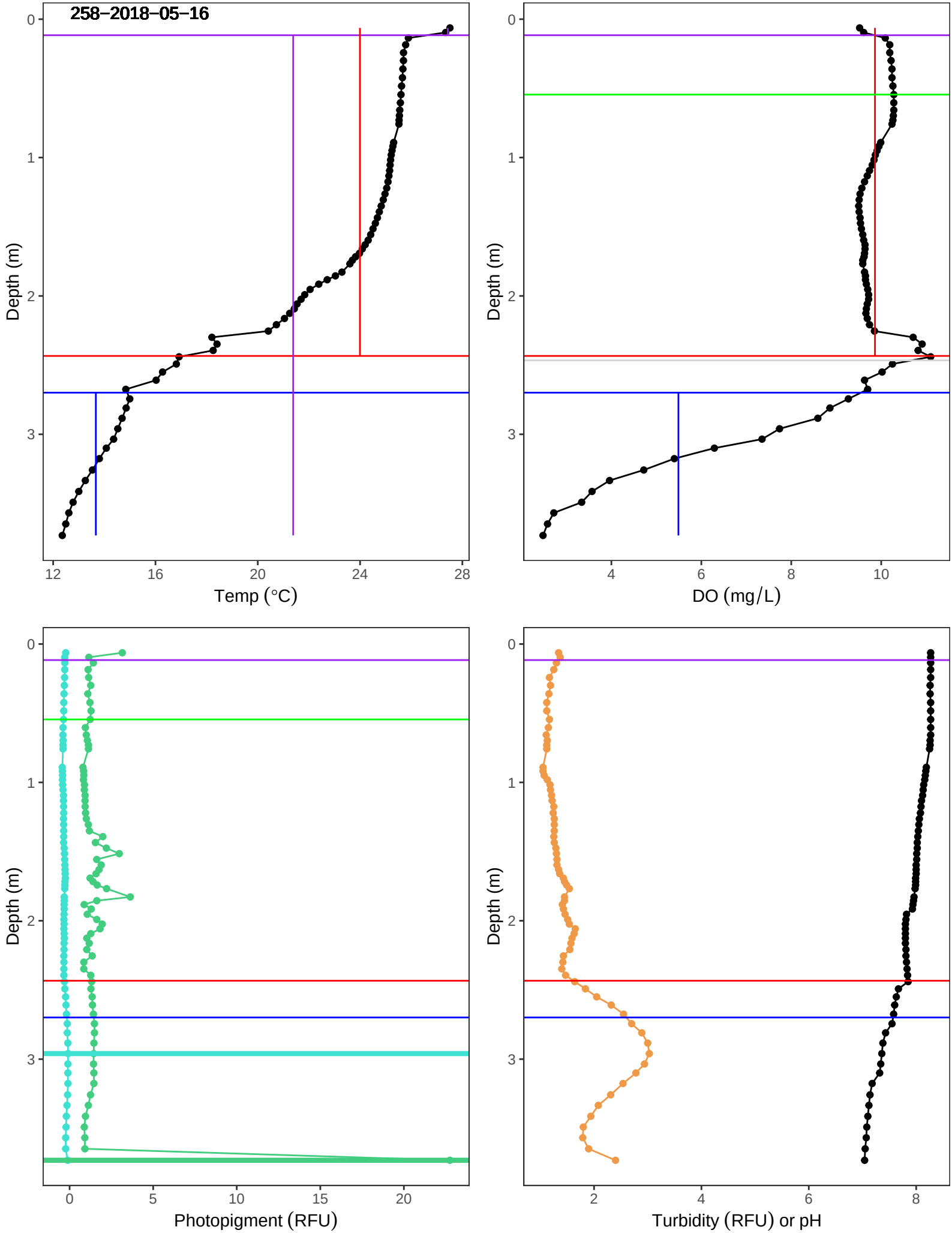

250−2018−08−07
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

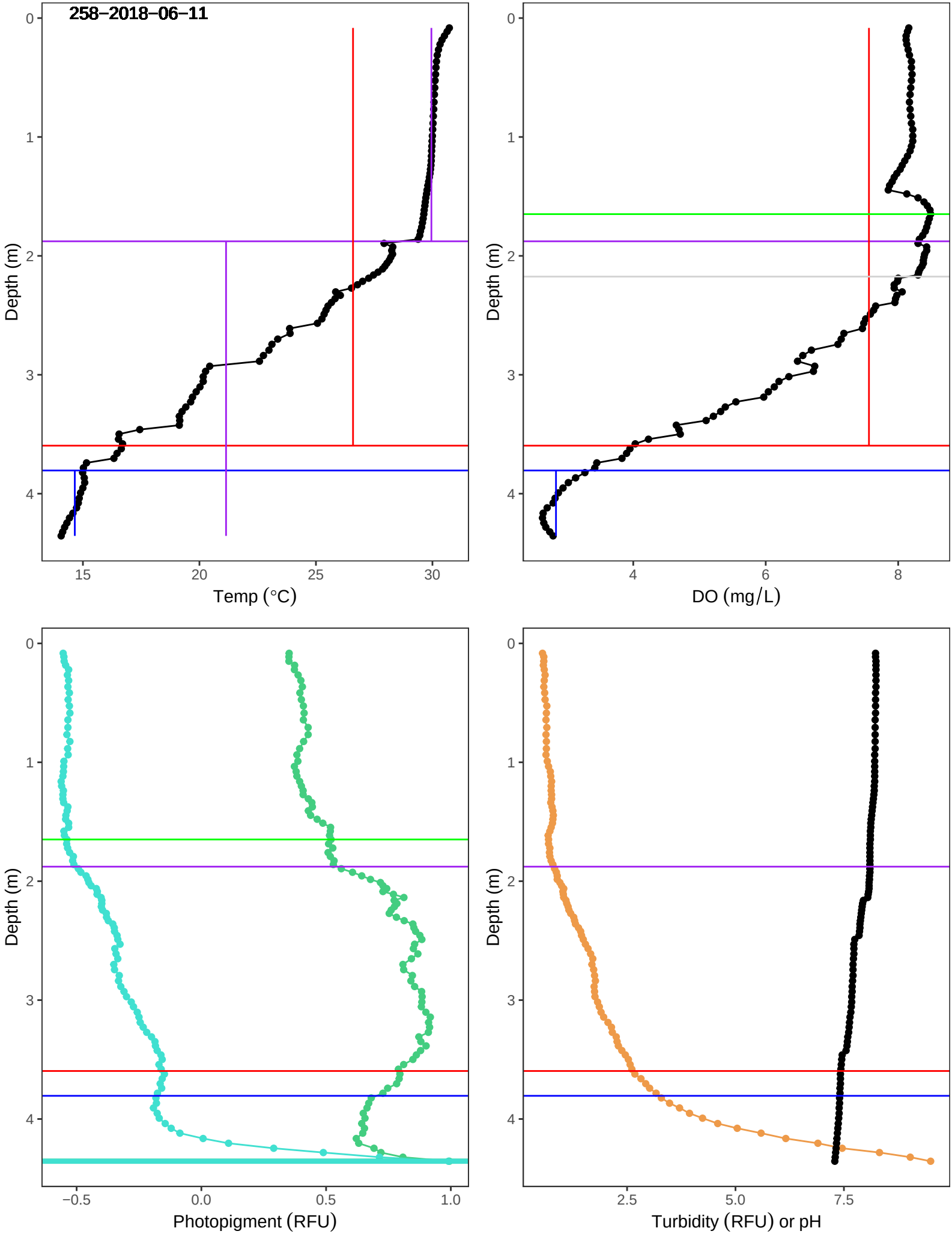

251−2018−05−31
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

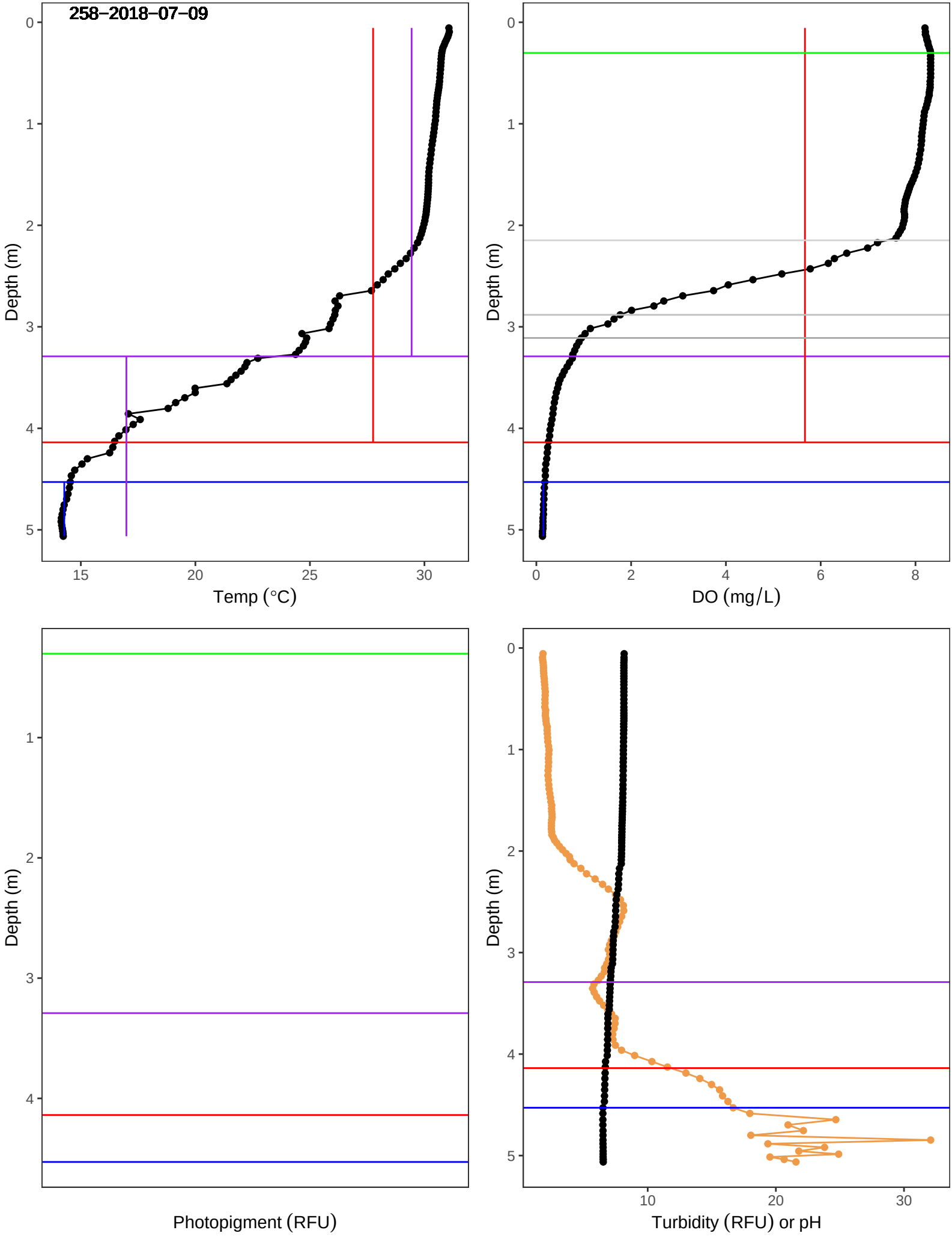

251−2018−06−20
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

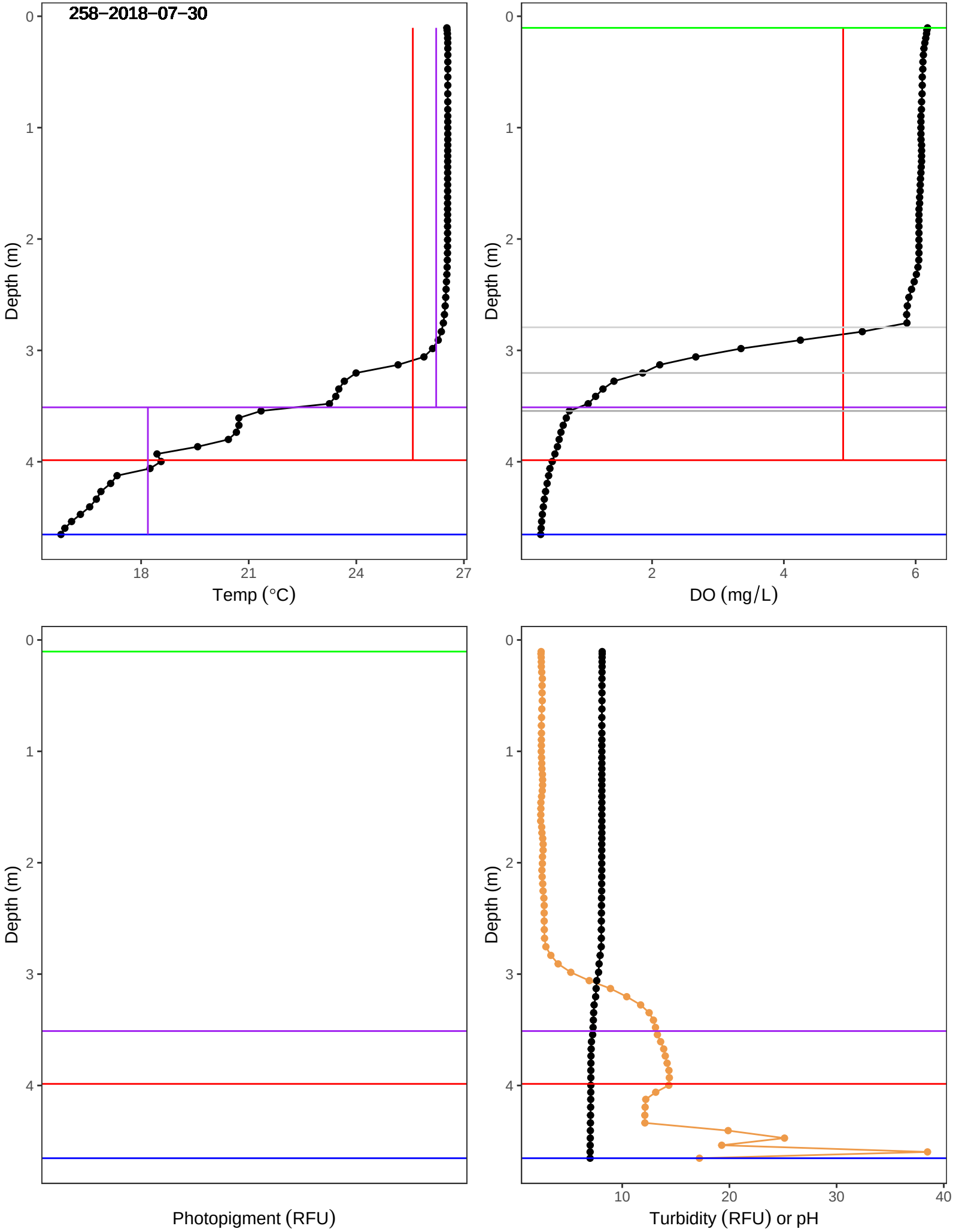

251−2018−07−18
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

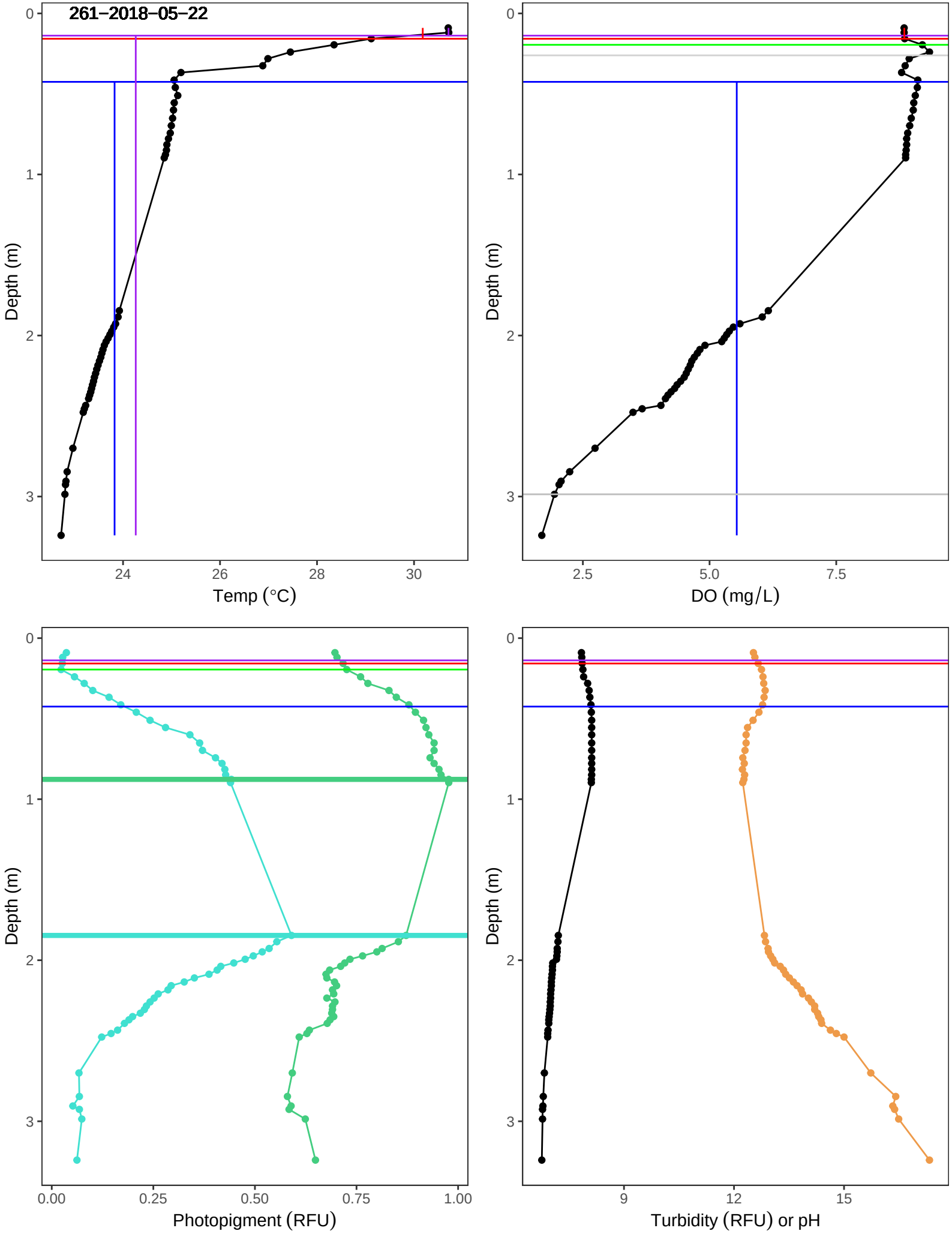

251−2018−08−08
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

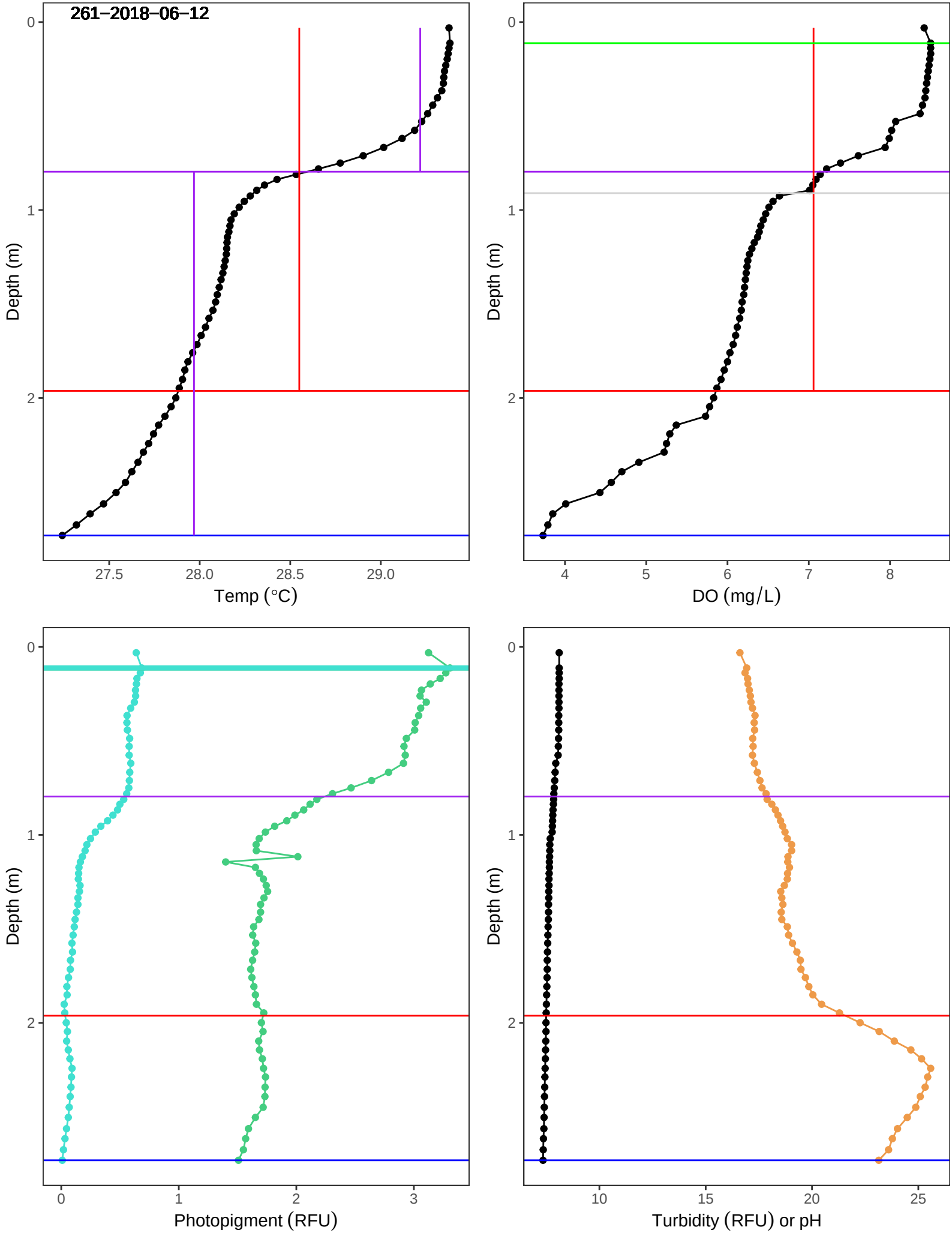

258−2018−05−16
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

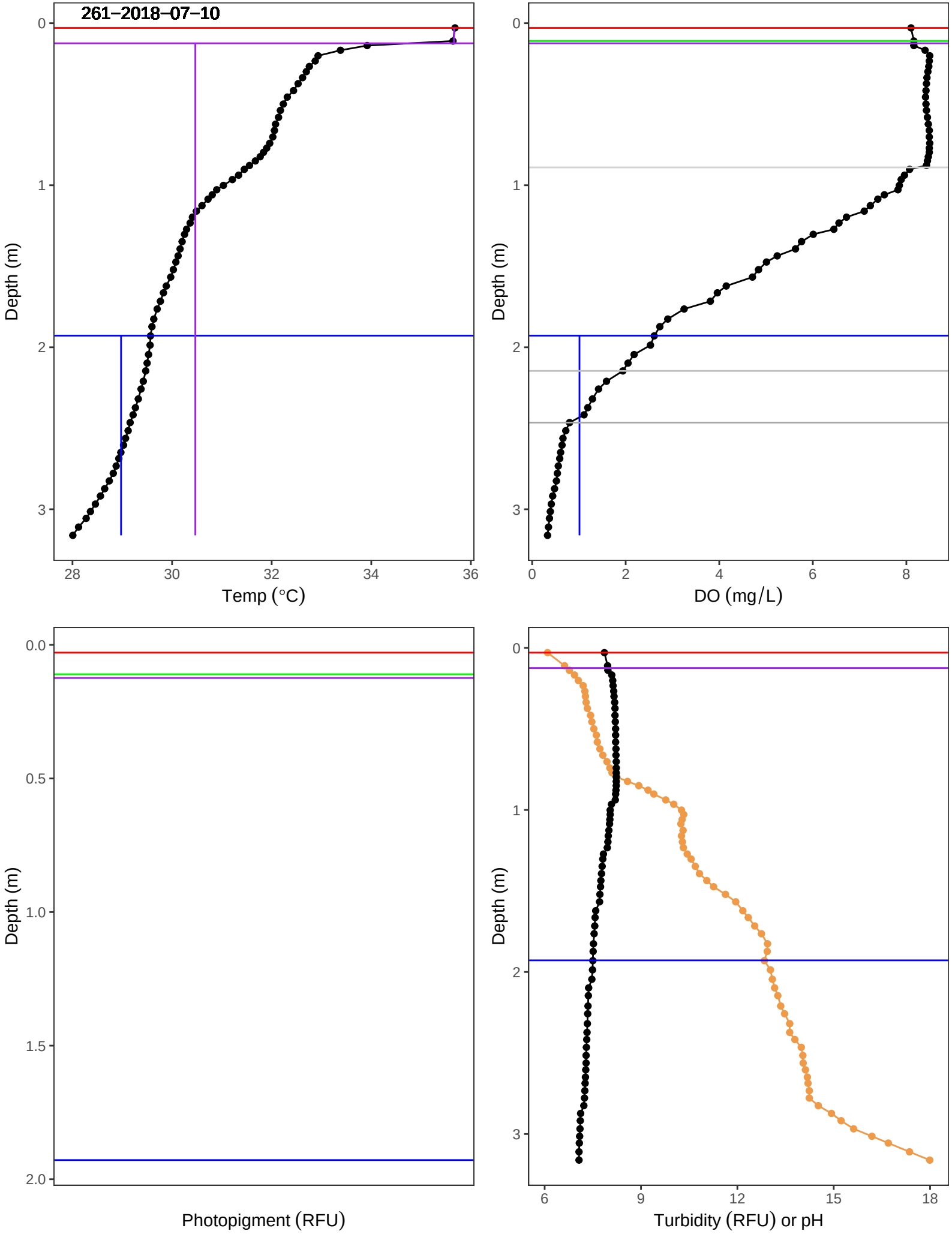

258−2018−06−11
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

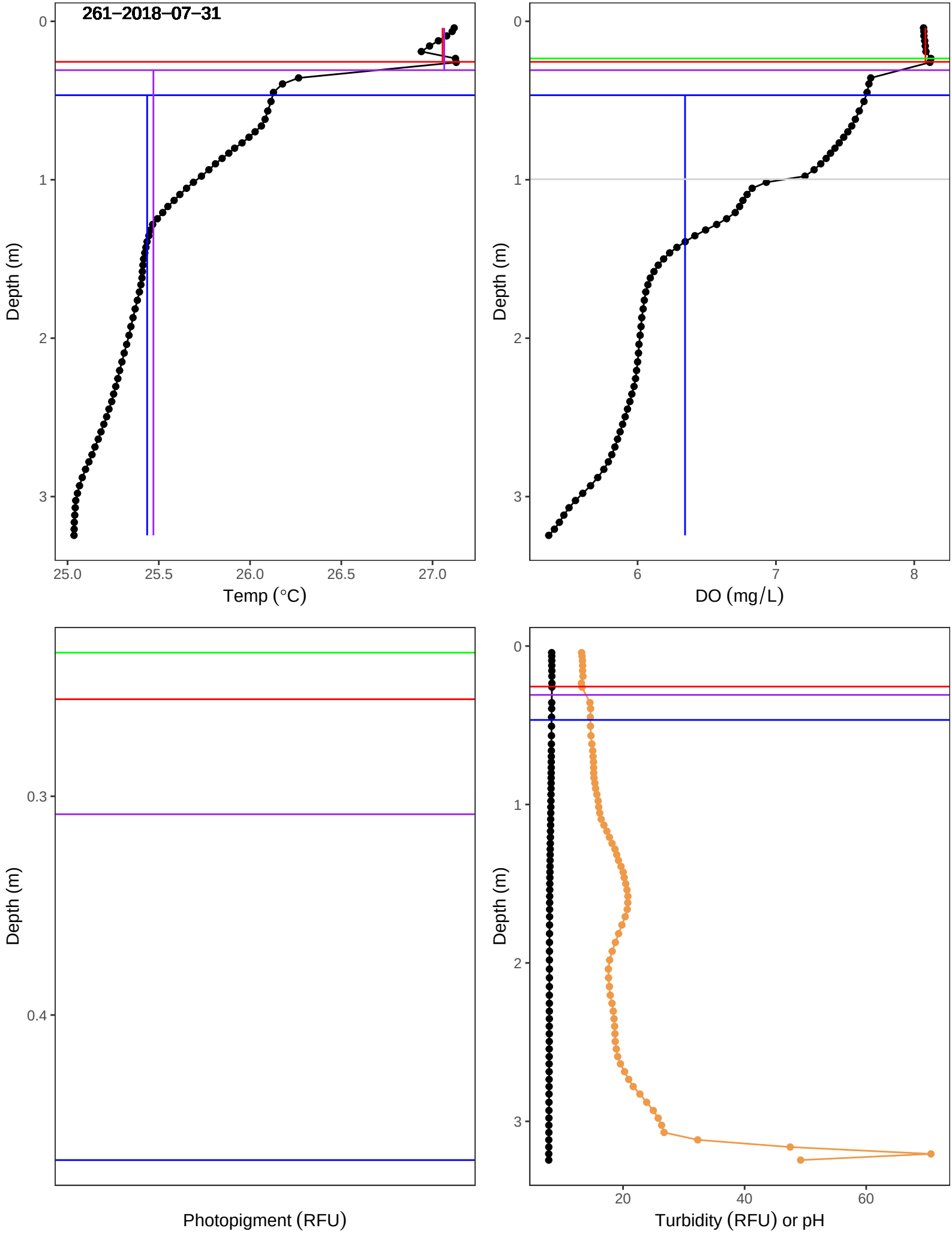

258−2018−07−09
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

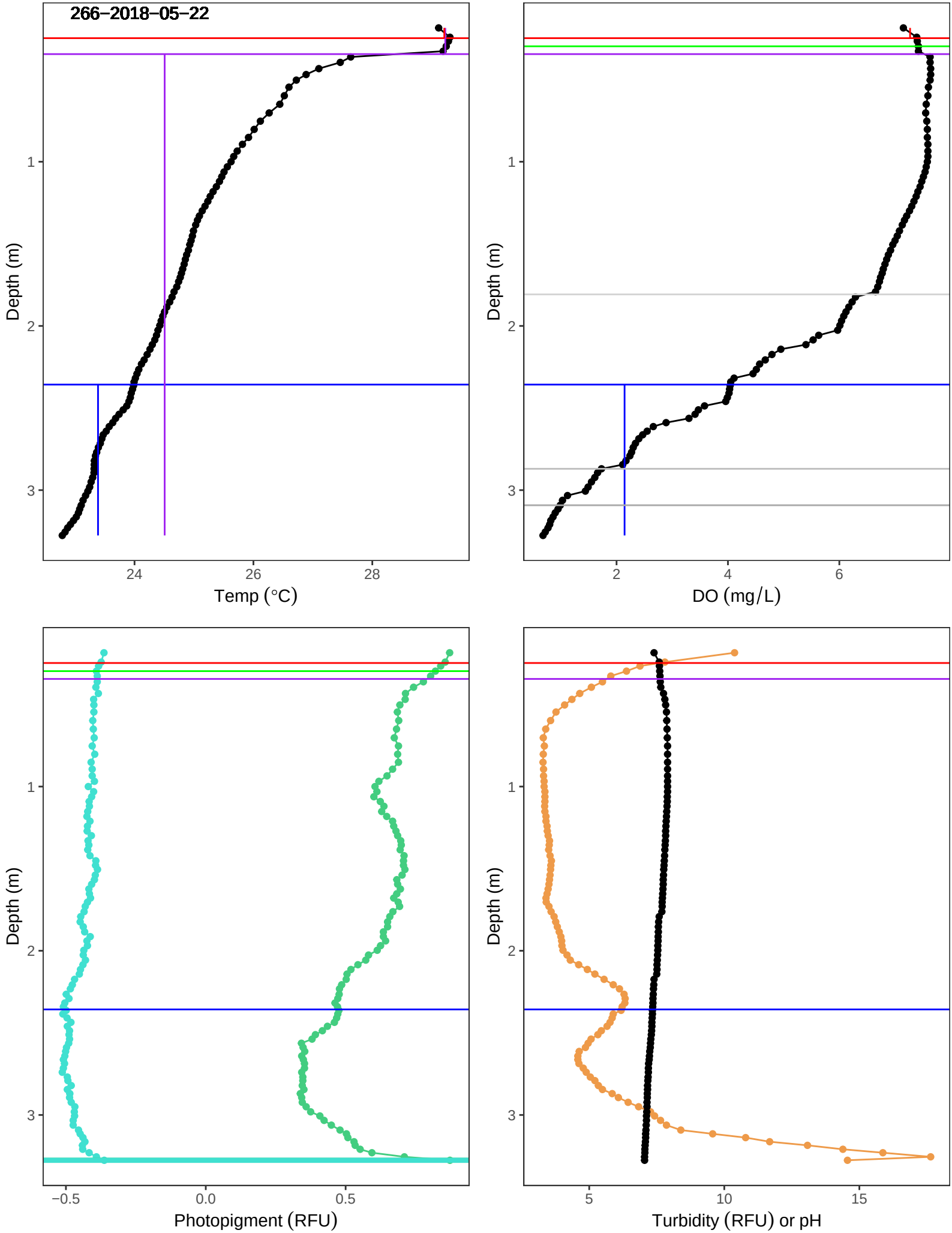

258−2018−07−30
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

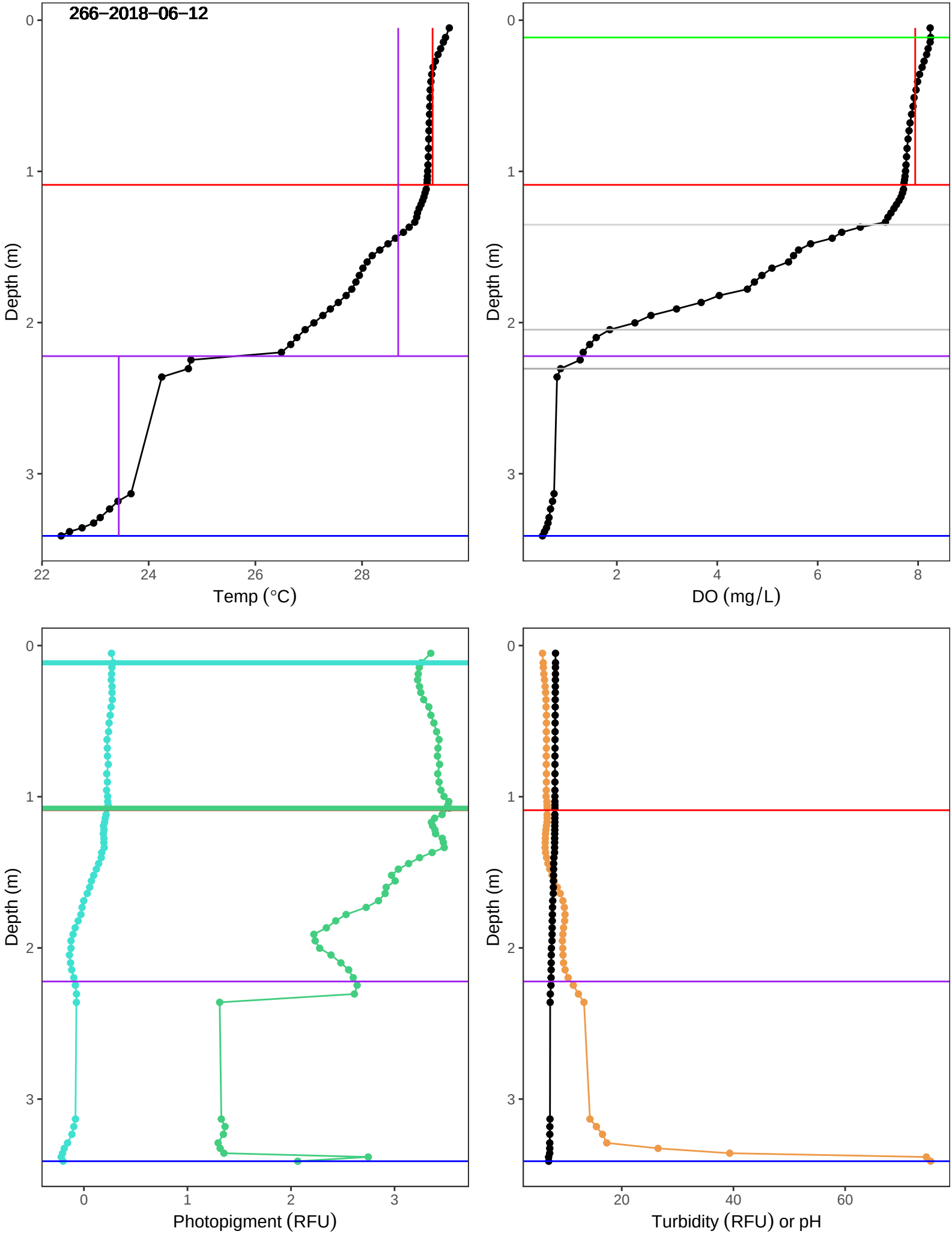

261−2018−05−22
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

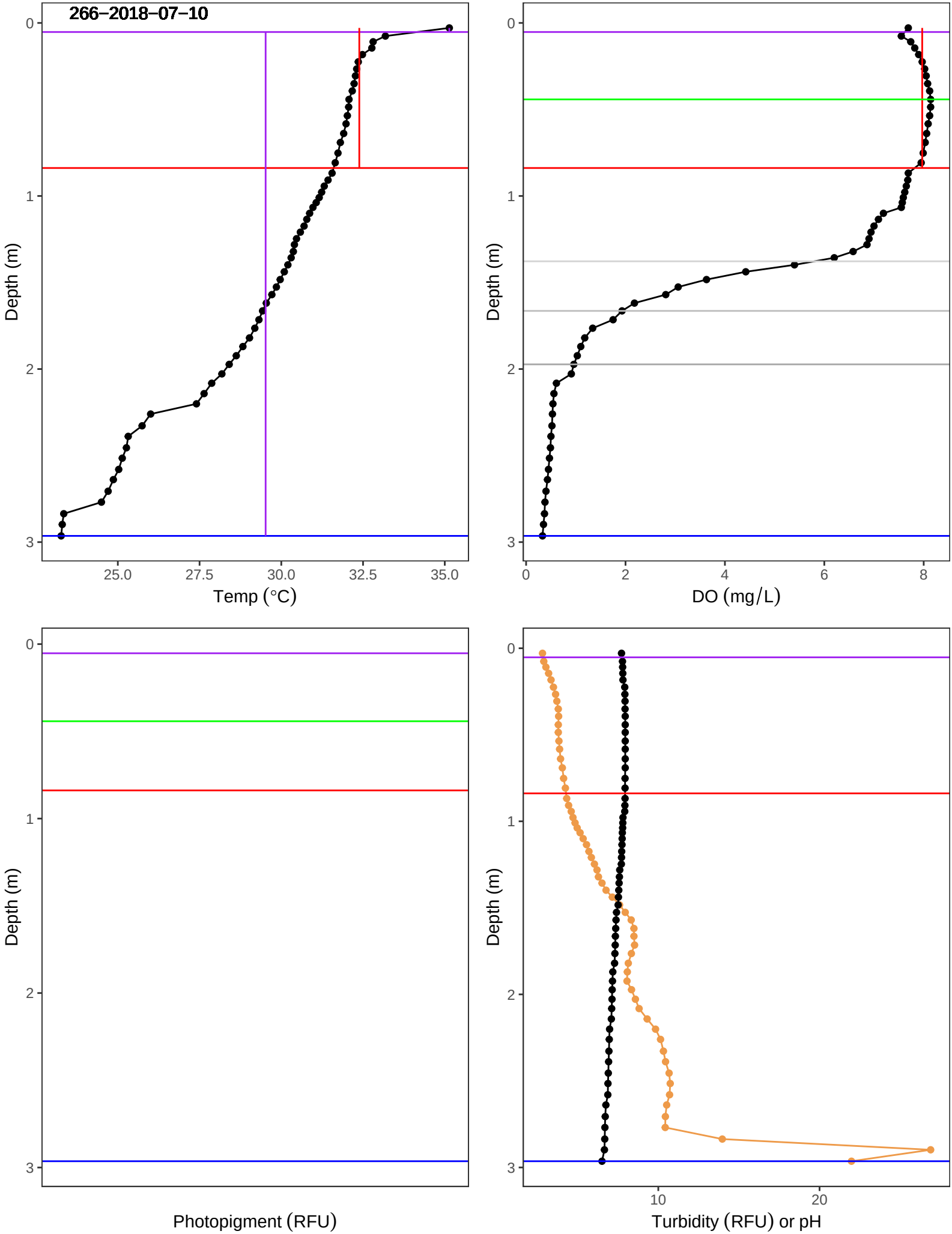

261−2018−06−12
Depth (m)
Temp (°C)
27.5
28.0
28.5
29.0
DO (mg/L)
4
5
6
7
8
Photopigment (RFU)
0
1
2
3
Turbidity (RFU) or pH
10
15
20
25

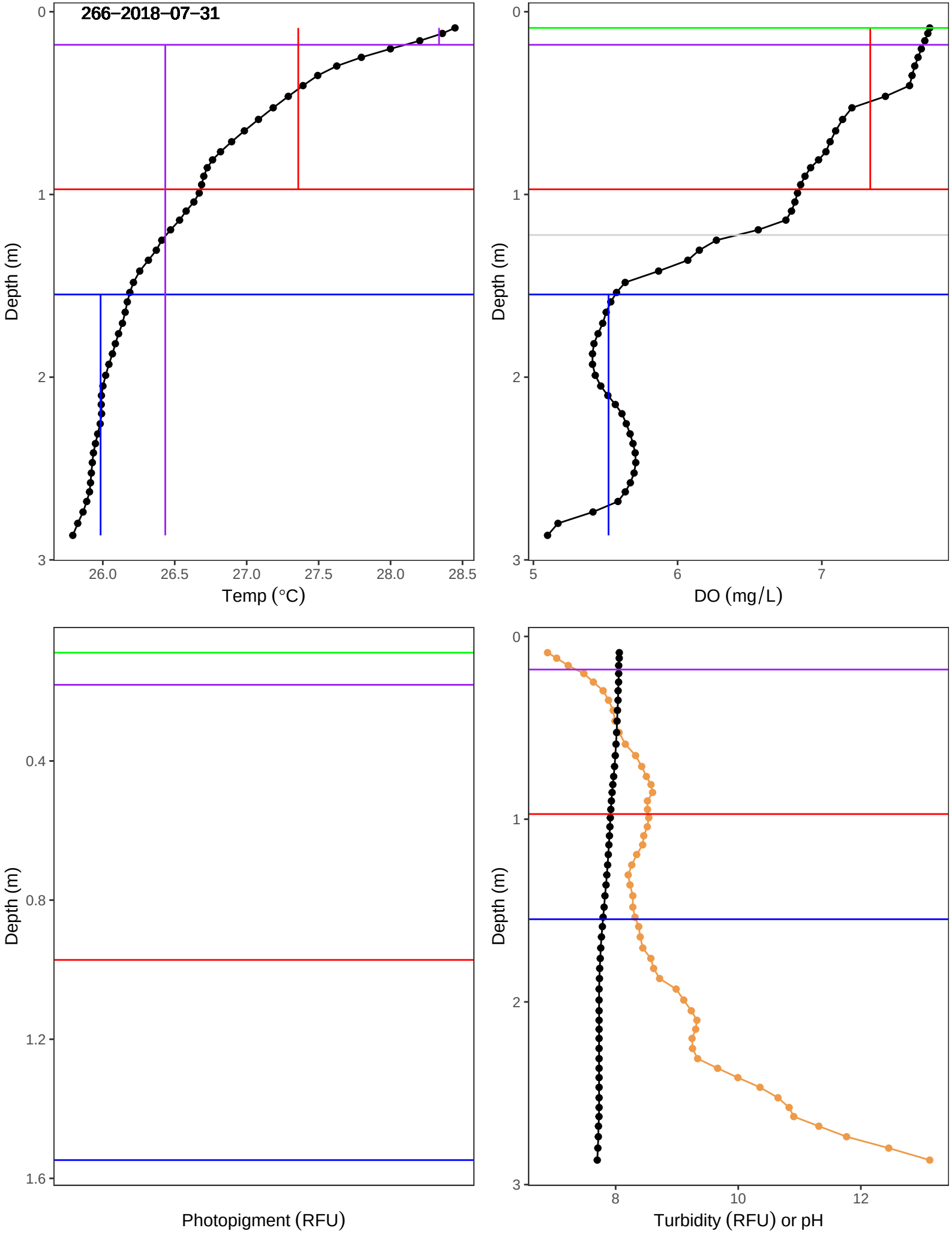

261−2018−07−10
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

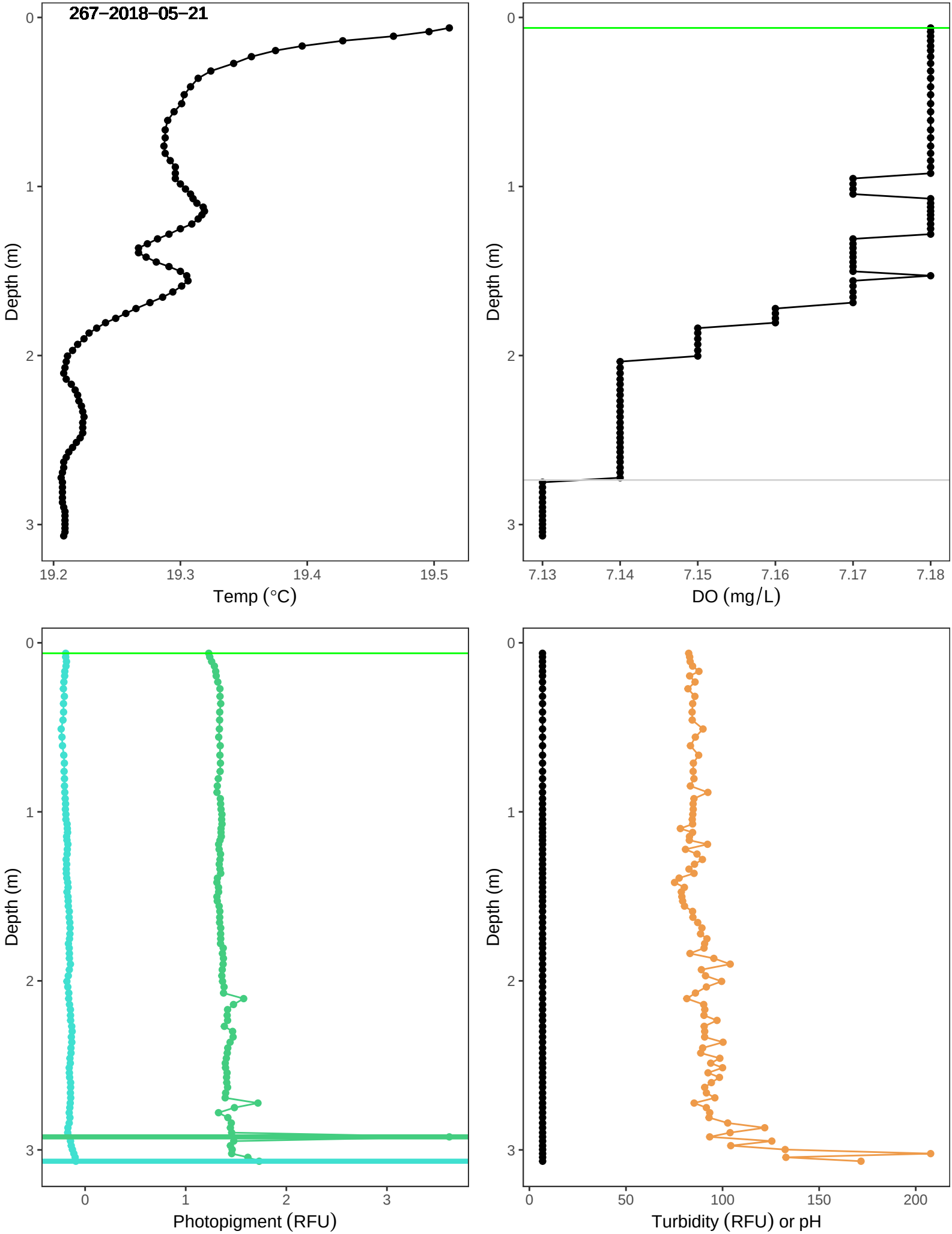

261−2018−07−31
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

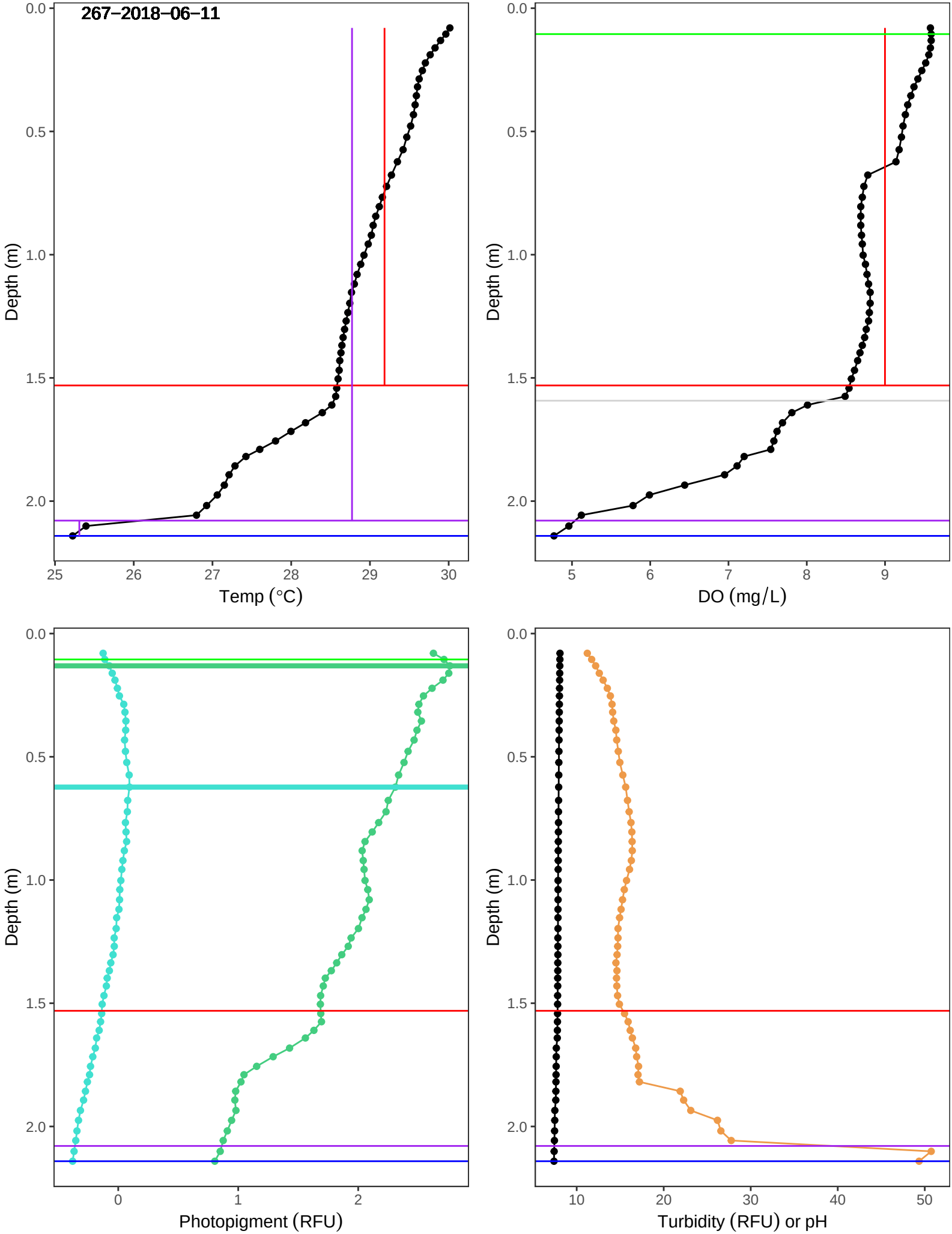

266−2018−05−22
Depth (m)
1
2
3
24
26
28
Temp (°C)
Depth (m)
1
2
3
2
4
6
DO (mg/L)
Depth (m)
1
2
3
−0.5
0.0
0.5
Photopigment (RFU)
Depth (m)
1
2
3
5
10
15
Turbidity (RFU) or pH

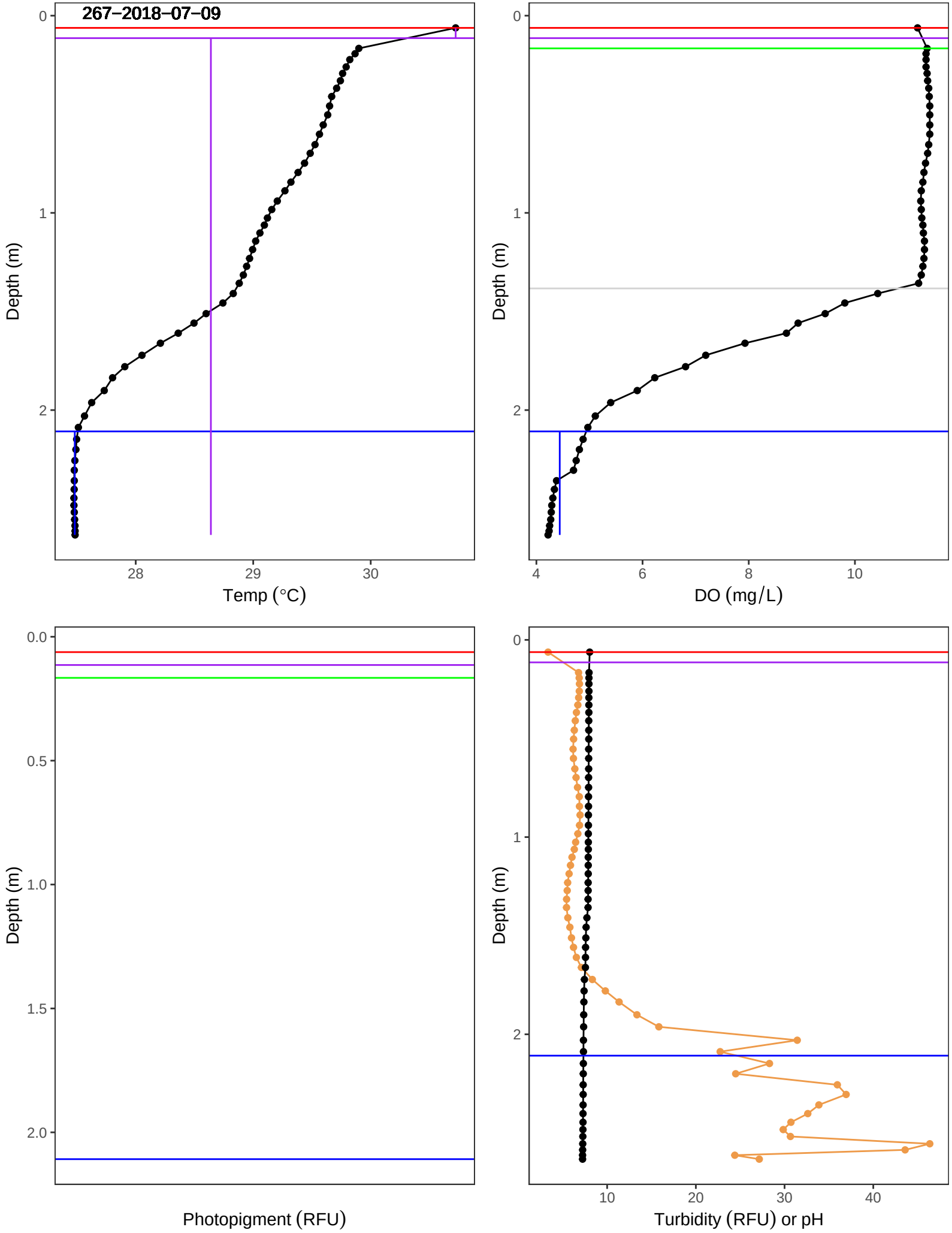

266−2018−06−12
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

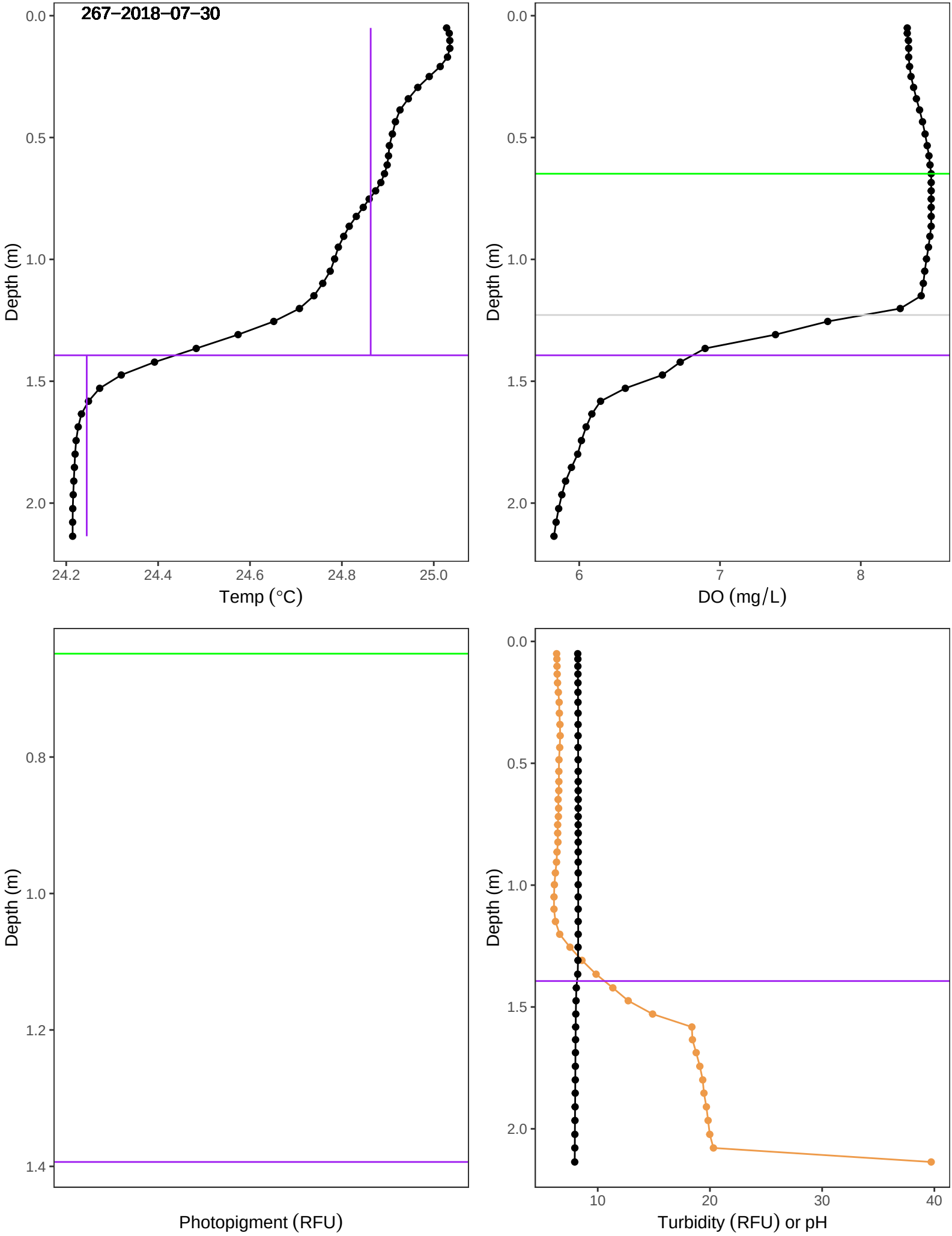

266−2018−07−10
Depth (m)
Temp (°C)
25.0
27.5
30.0
32.5
35.0
DO (mg/L)
0
2
4
6
8
Photopigment (RFU)
Turbidity (RFU) or pH
10
20
0
1
2
3

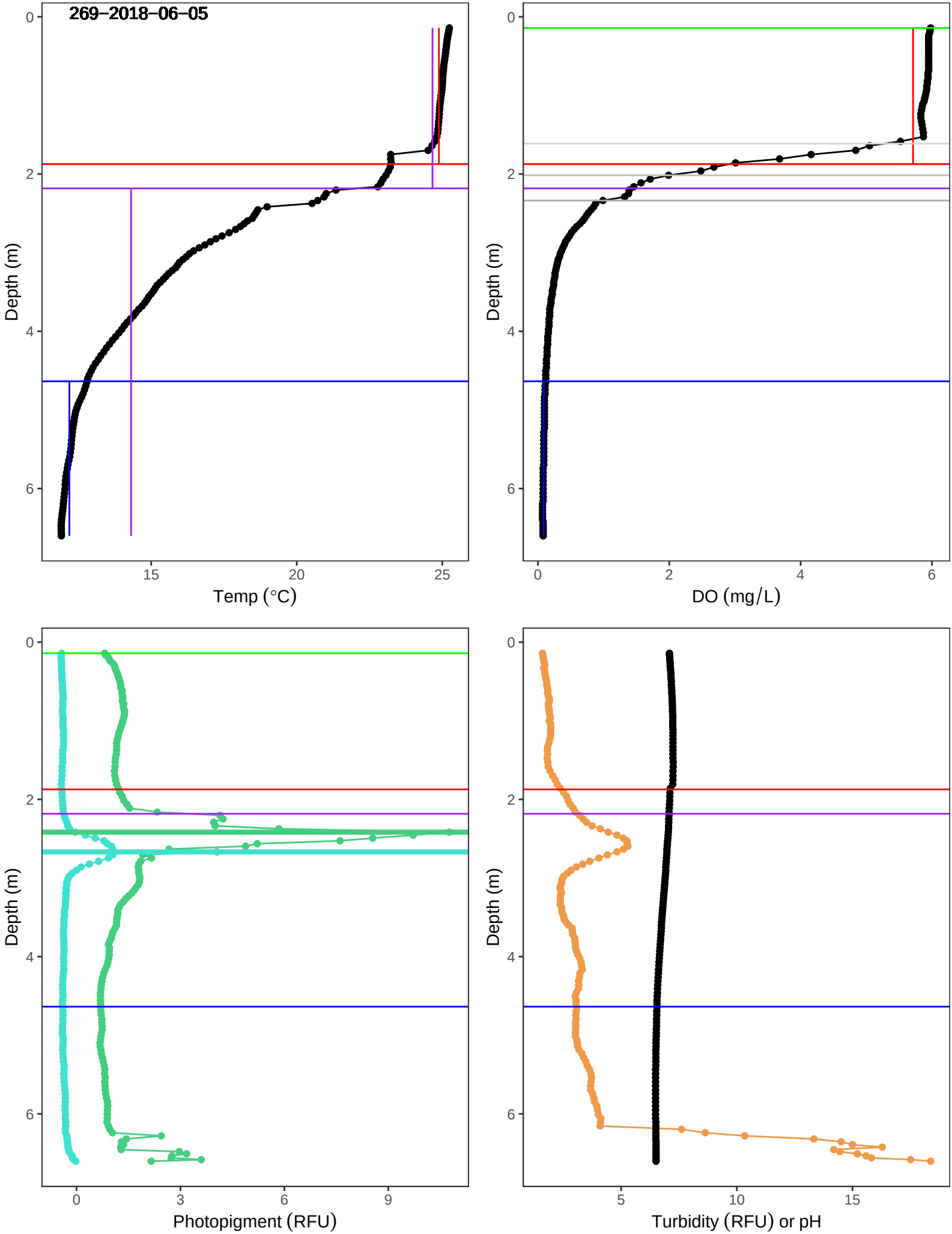

266−2018−07−31
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

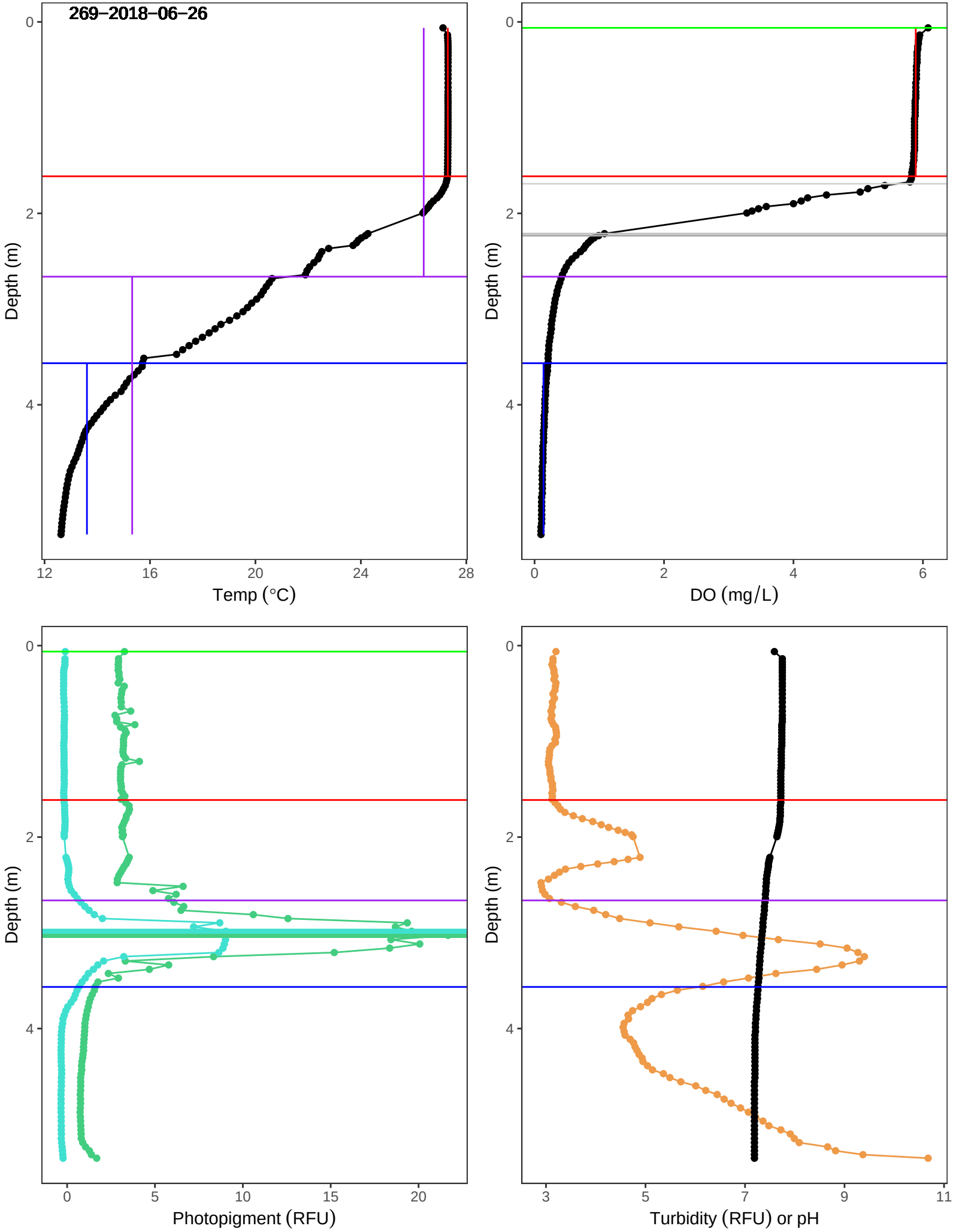

267−2018−05−21
Depth (m)
Temp (°C)
19.2
19.3
19.4
19.5
DO (mg/L)
7.13
7.14
7.15
7.16
7.17
7.18
Photopigment (RFU)
Turbidity (RFU) or pH
0
50
100
150
200
1
2
3

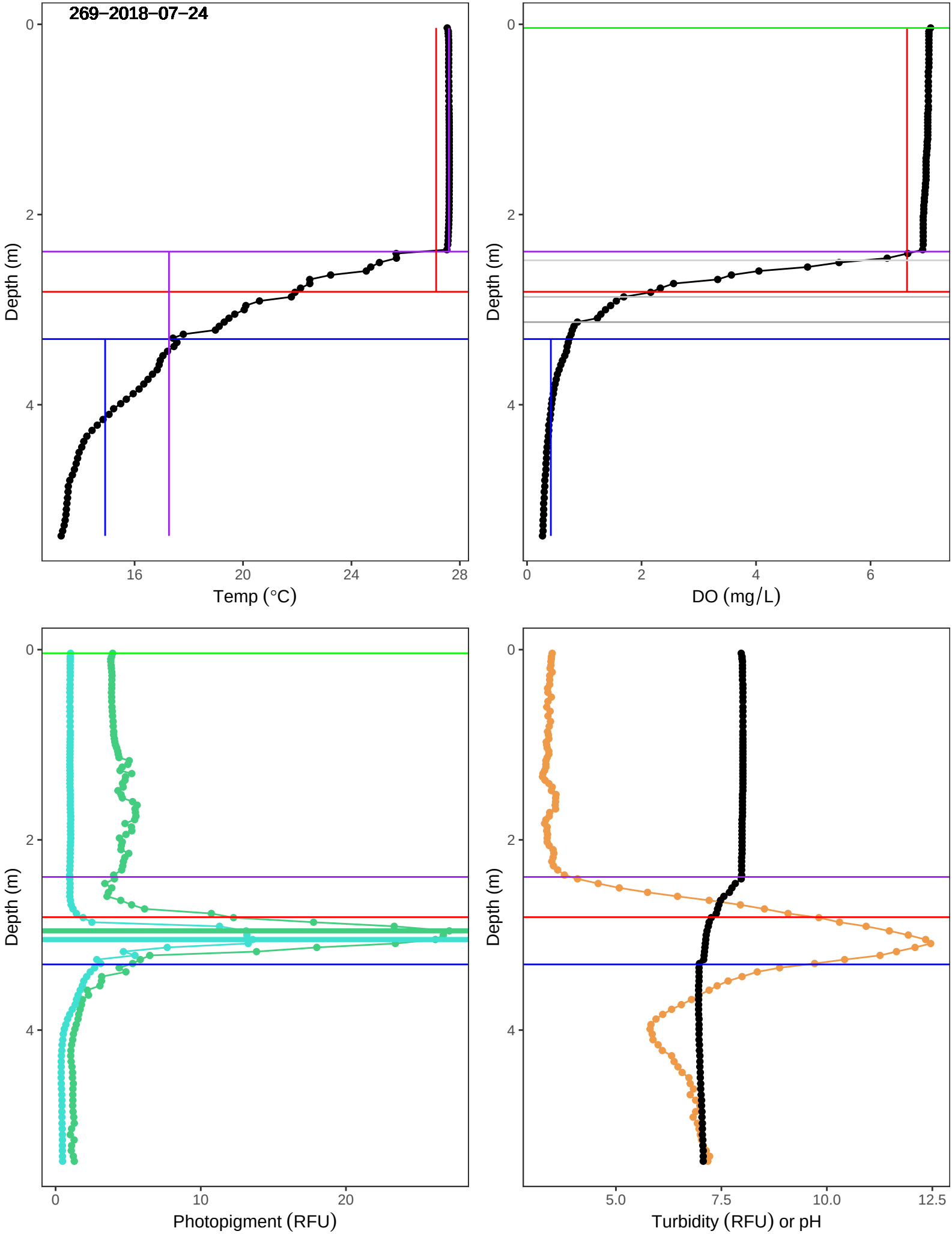

267−2018−06−11
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

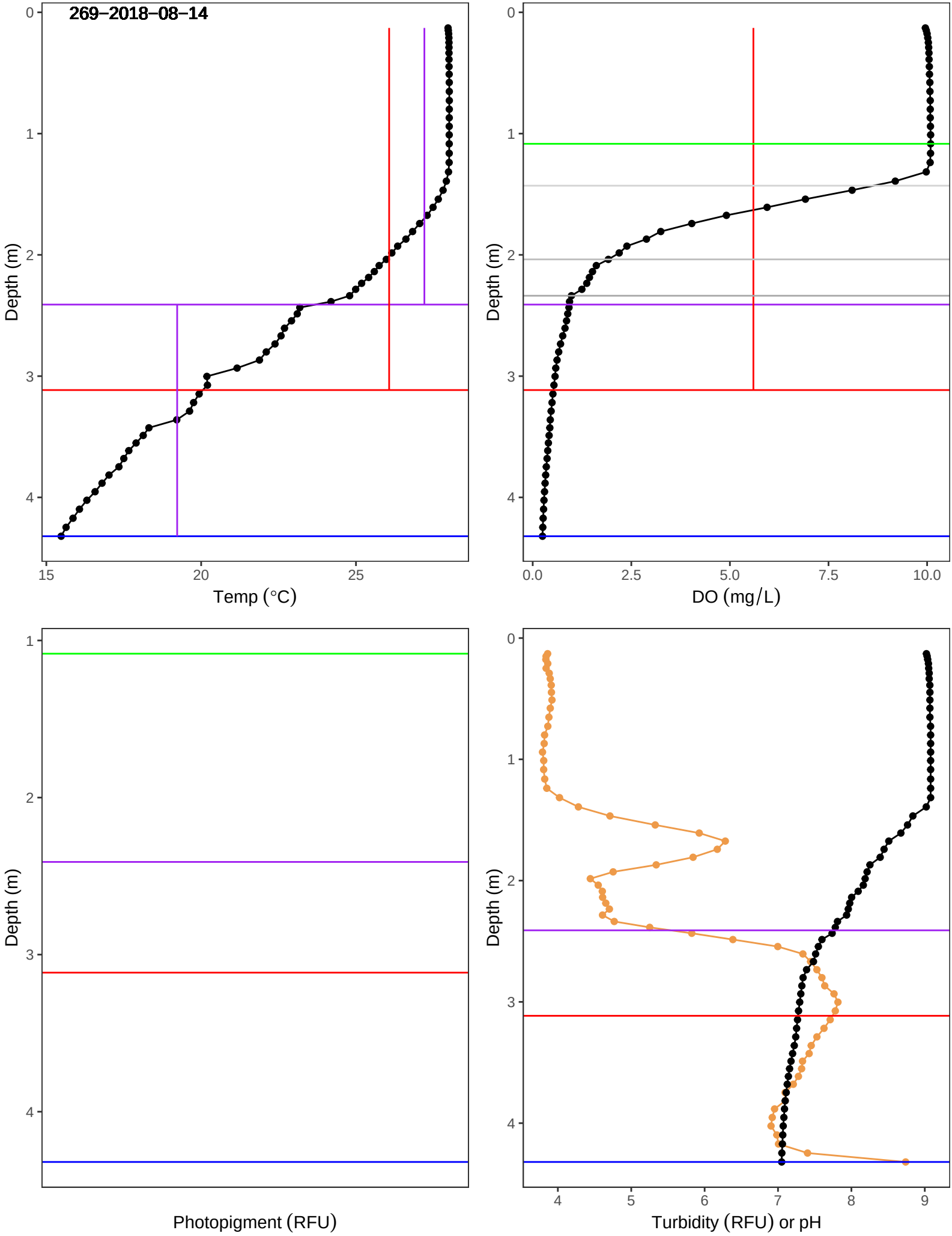

267−2018−07−09
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

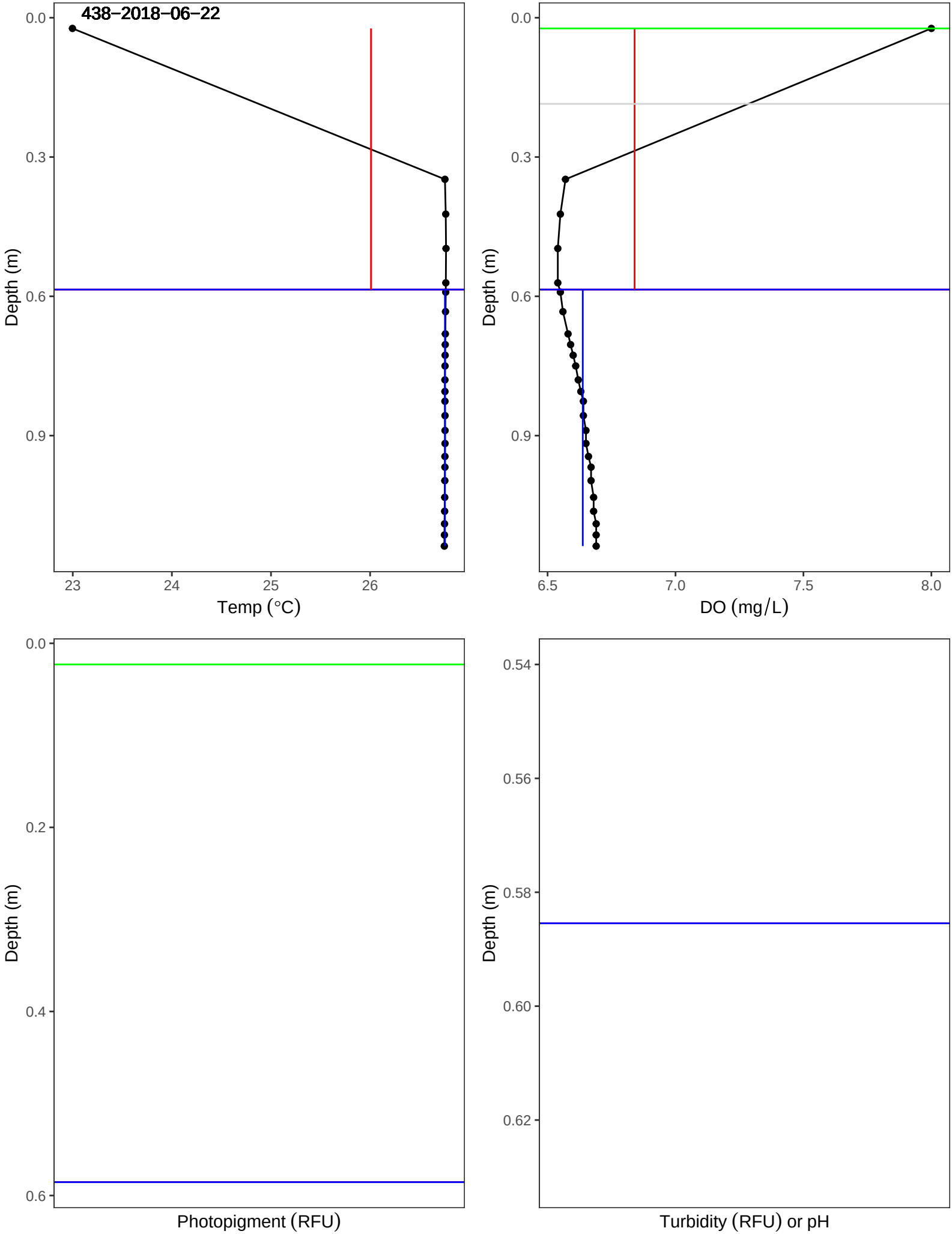

267−2018−07−30
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

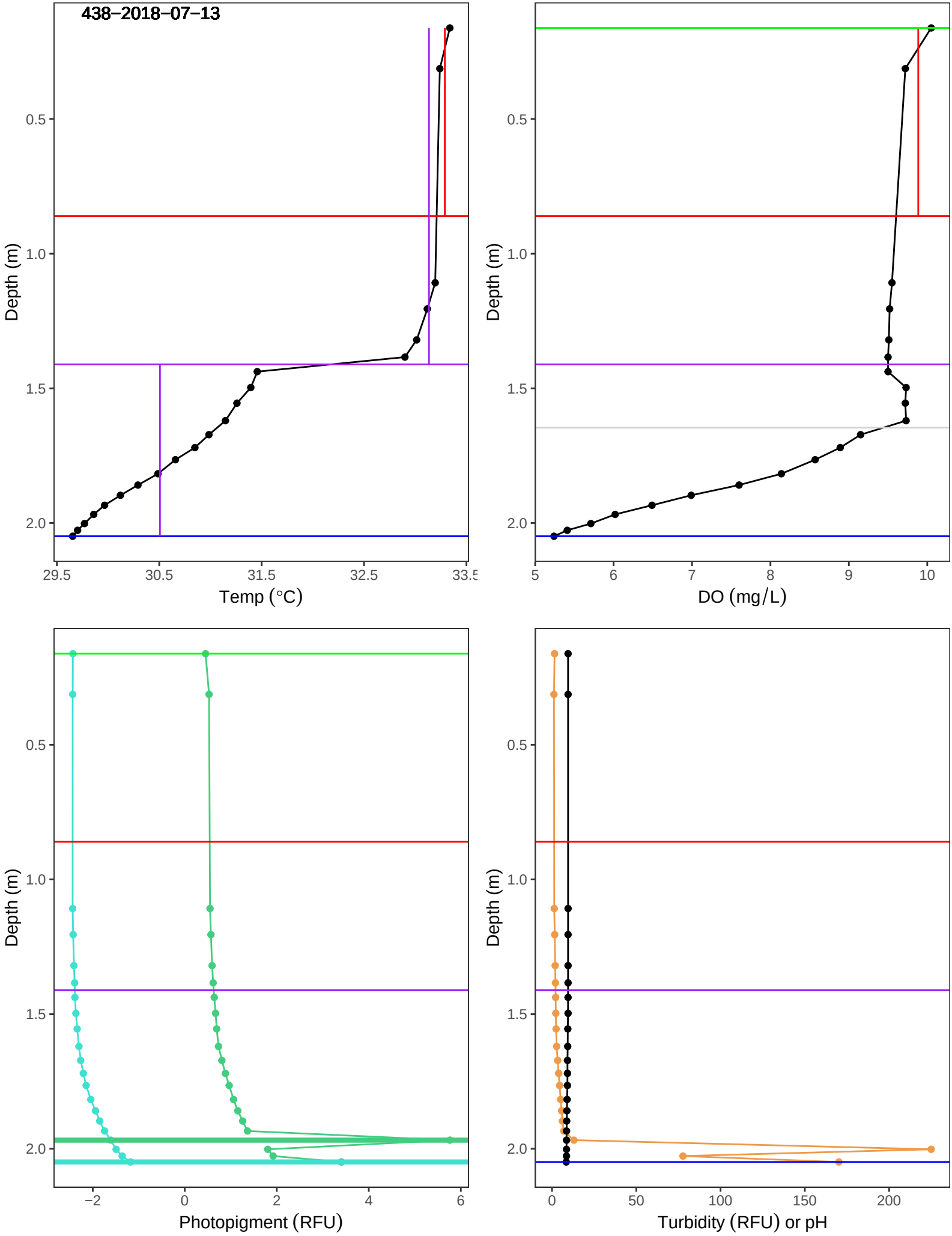

269−2018−06−05
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

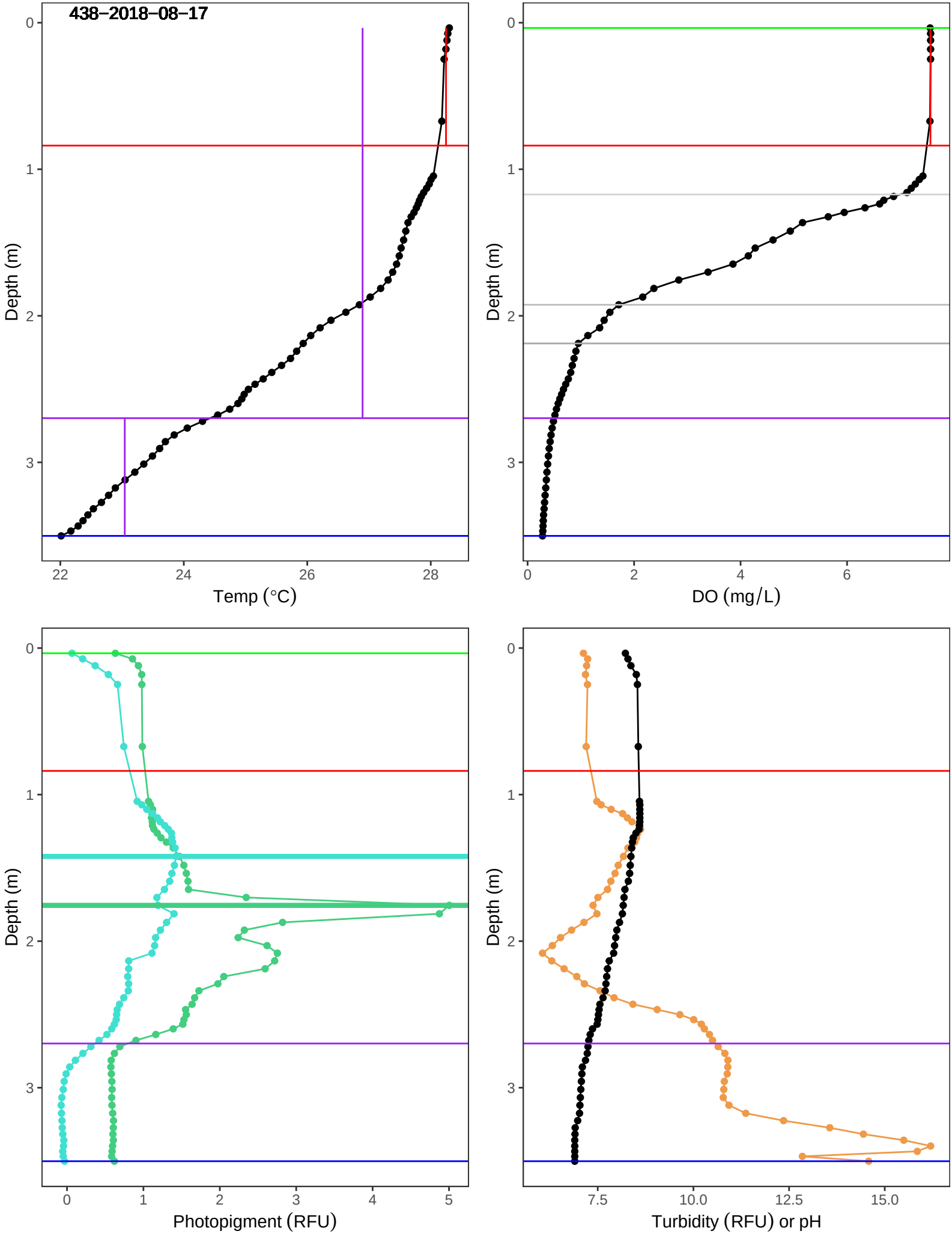

269−2018−06−26
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

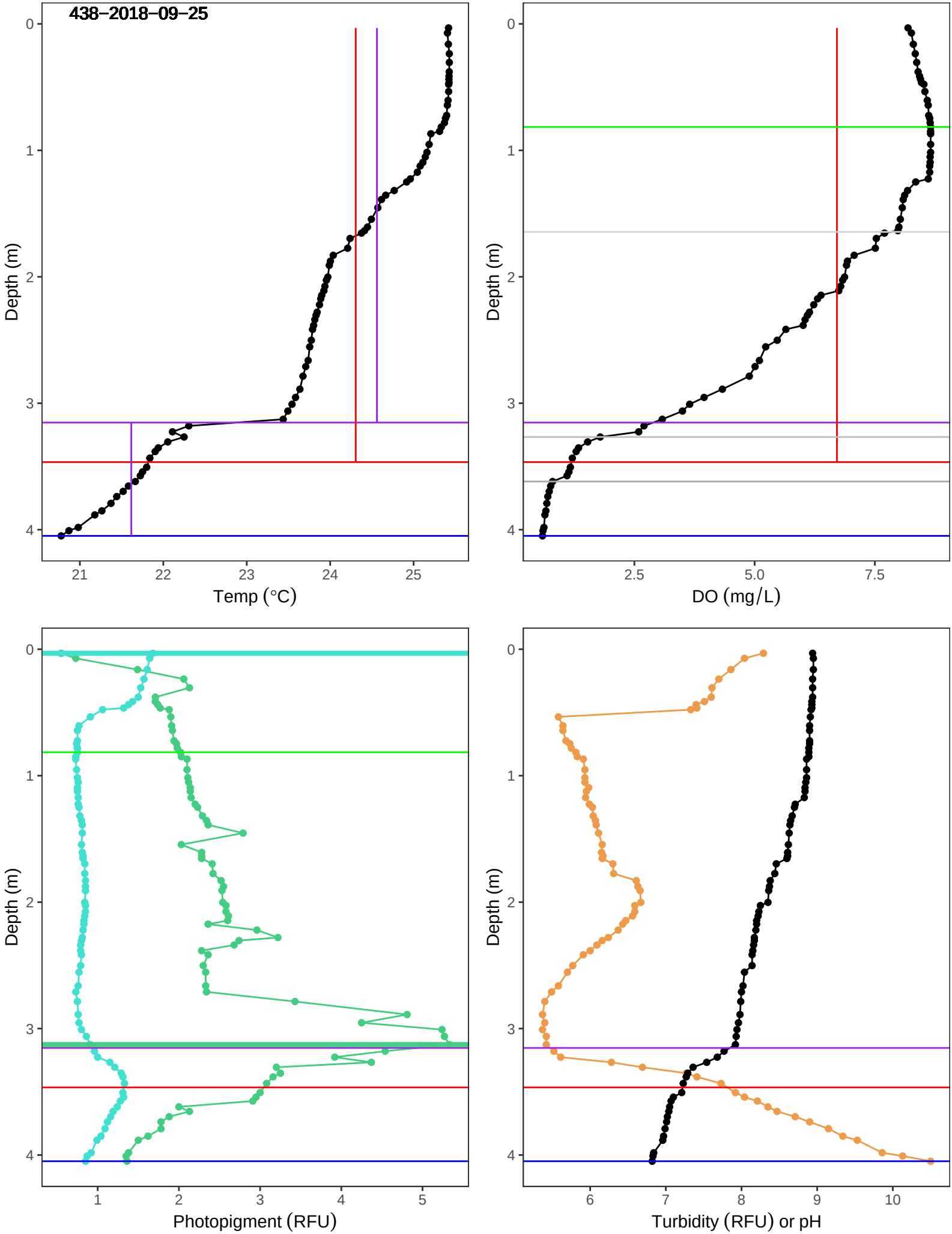

269−2018−07−24
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

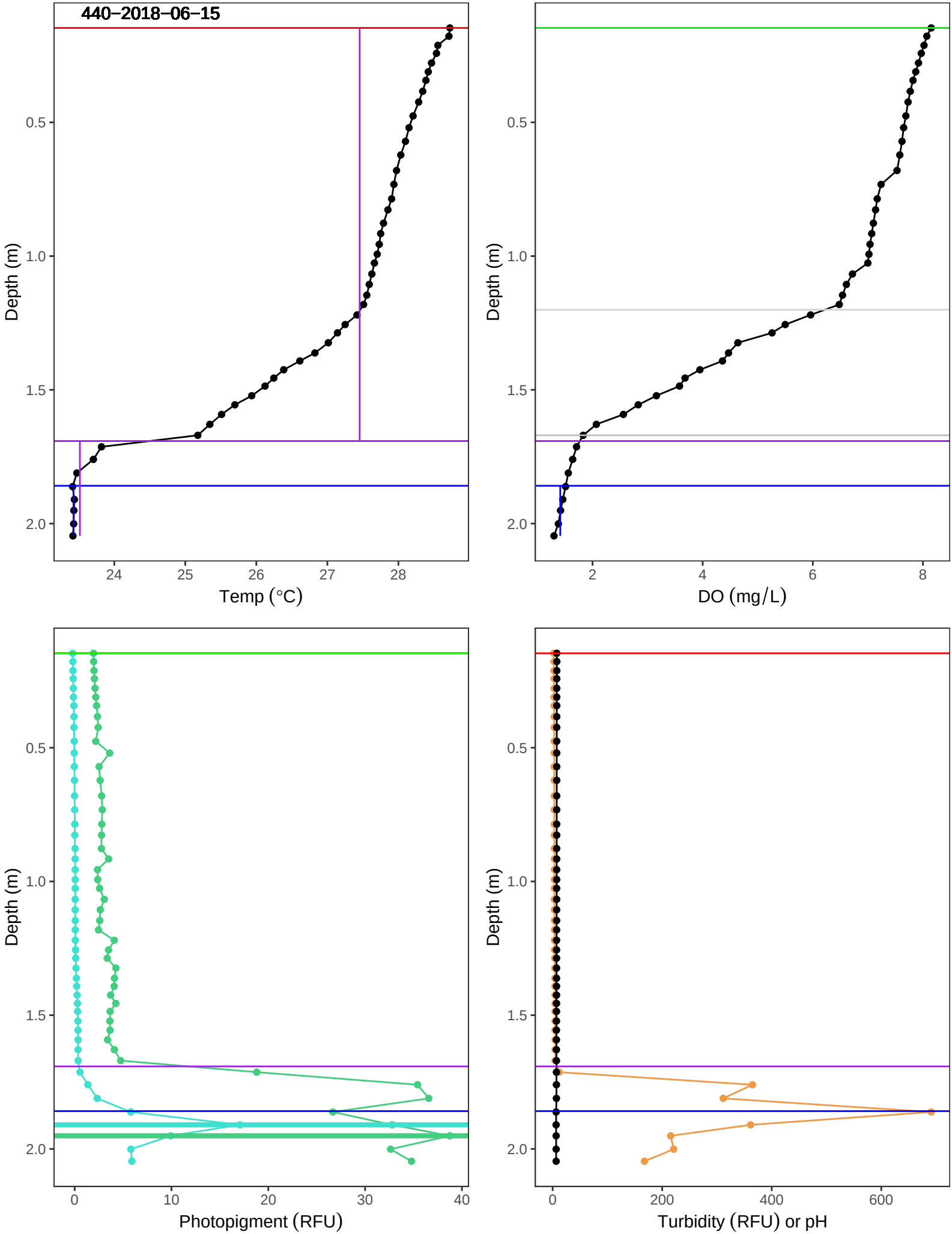

269−2018−08−14
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH

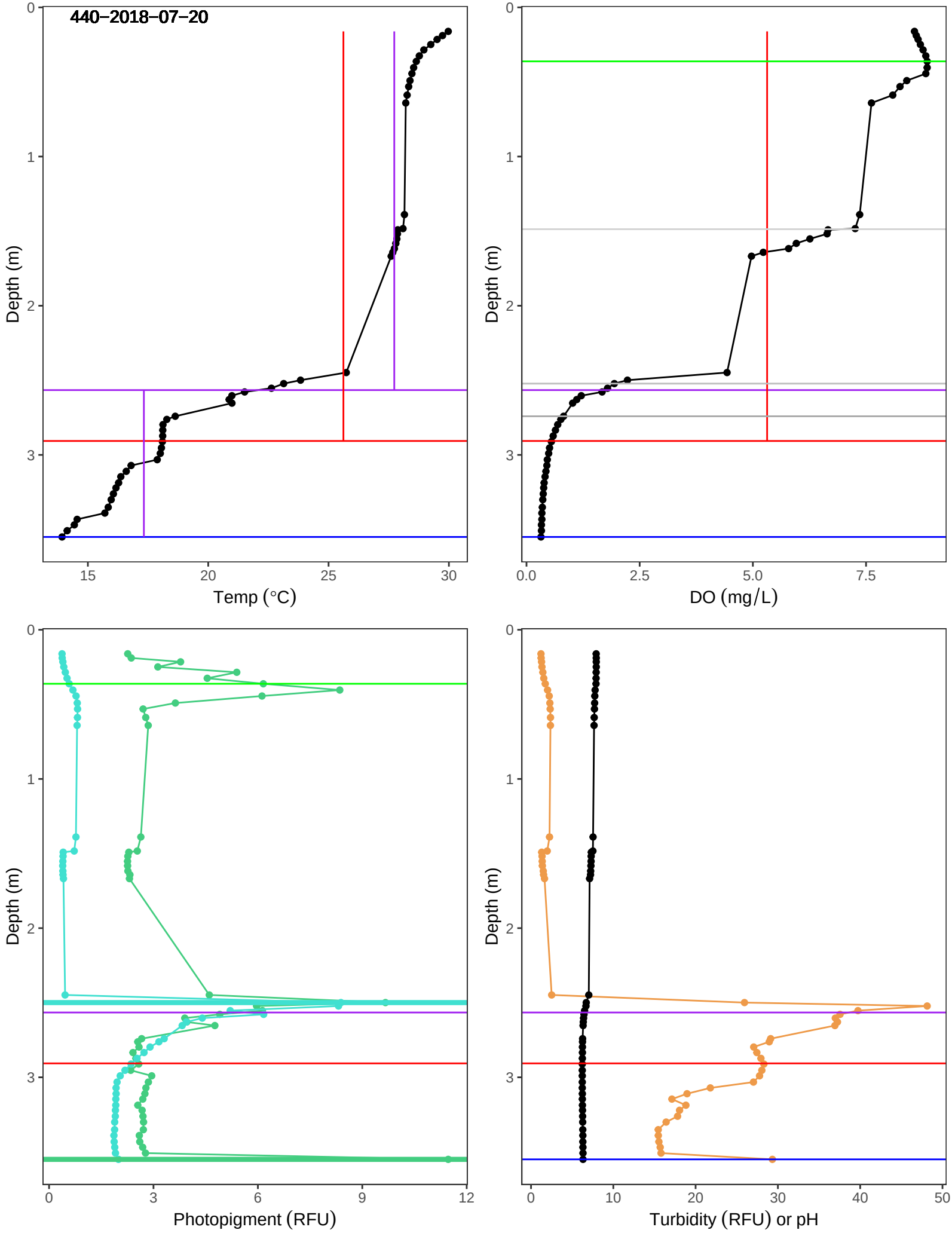

438−2018−06−22
Depth (m)
0.0
0.3
0.6
0.9
23
24
25
26
Temp (°C)
6.5
7.0
7.5
8.0
DO (mg/L)
0.2
0.4
0.6
Photopigment (RFU)
0.54
0.56
0.58
0.60
0.62
Turbidity (RFU) or pH

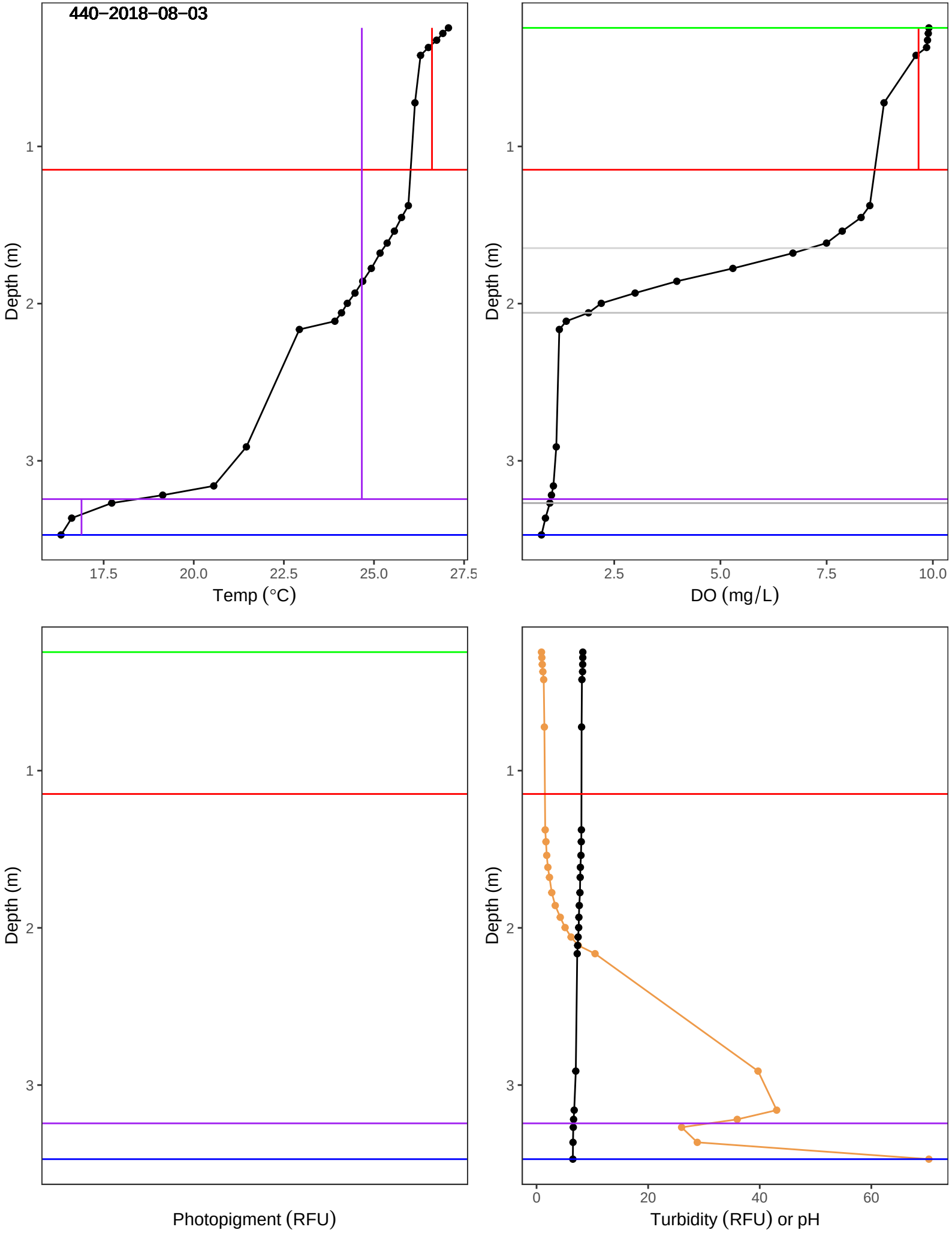

438−2018−07−13
Depth (m)
0.5
1.0
1.5
2.0
29.5
30.5
31.5
32.5
33.5
Temp (°C)
5
6
7
8
9
10
DO (mg/L)
−2
0
2
4
6
Photopigment (RFU)
0
50
100
150
200
Turbidity (RFU) or pH


438−2018−08−17
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH


438−2018−09−25
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH


440−2018−06−15
Depth (m)
0.5
1.0
1.5
2.0
24
25
26
27
28
Temp (°C)
2
4
6
8
DO (mg/L)
0
10
20
30
40
Photopigment (RFU)
200
400
600
Turbidity (RFU) or pH


440−2018−07−20
Depth (m)
Temp (°C)
DO (mg/L)
Photopigment (RFU)
Turbidity (RFU) or pH


440−2018−08−03
Depth (m)
1
2
3
17.5
20.0
22.5
25.0
27.5
Temp (°C)
2.5
5.0
7.5
10.0
DO (mg/L)
Photopigment (RFU)
0
20
40
60
Turbidity (RFU) or pH