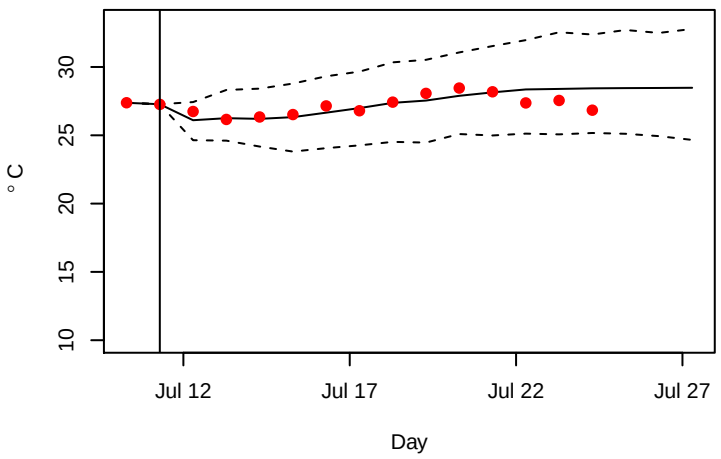
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° C
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15
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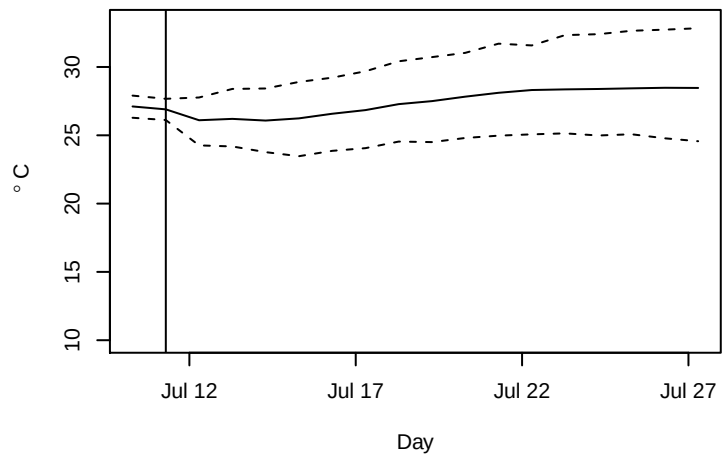
Jul 12
Jul 17
Jul 22
Jul 27
Day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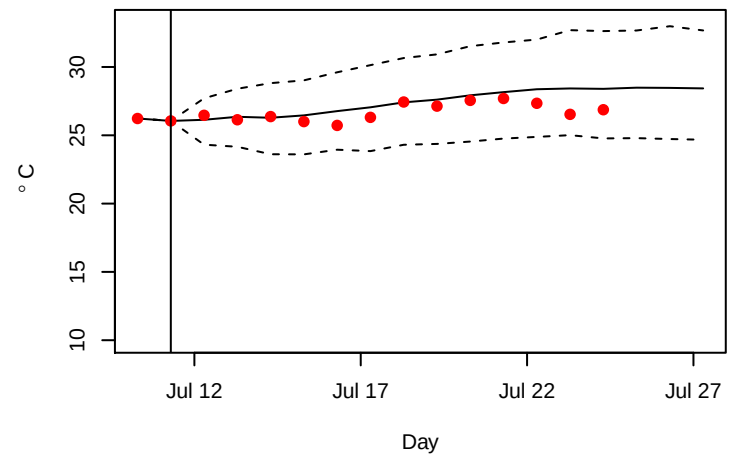
Day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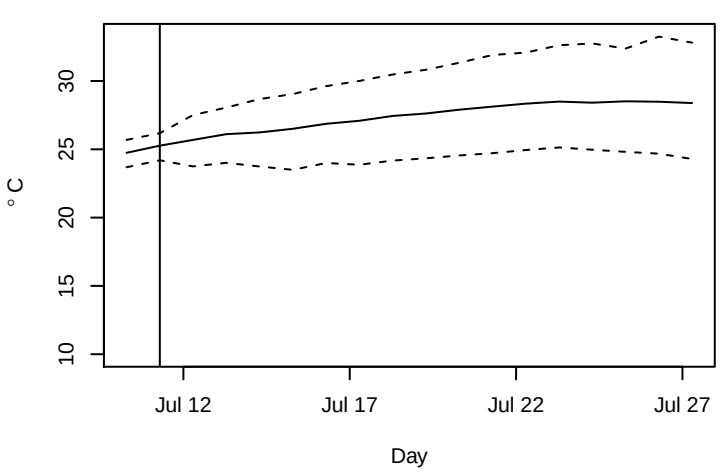
Day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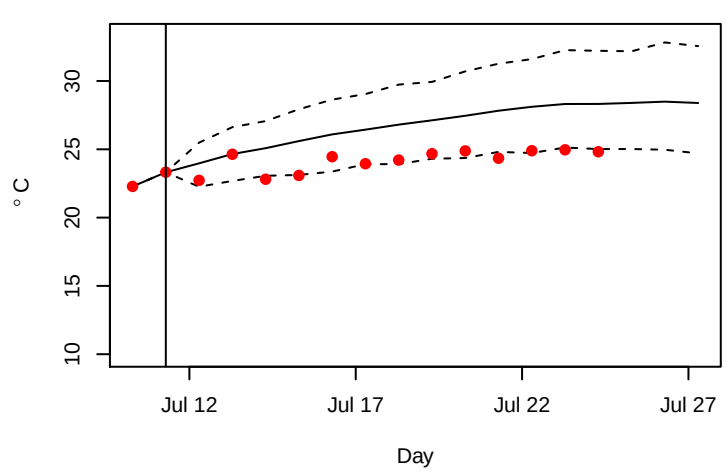
Jul 22
Jul 27
Day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° C
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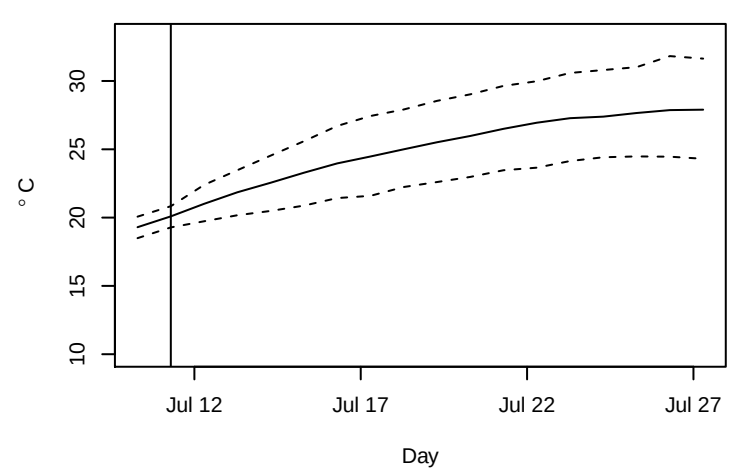
Jul 27
Day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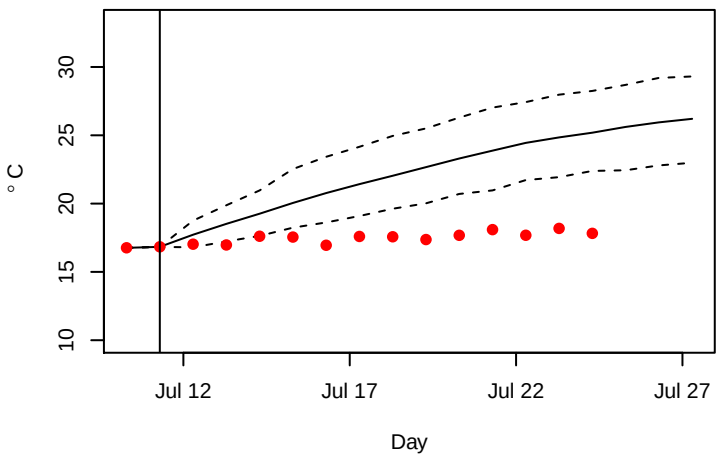
Day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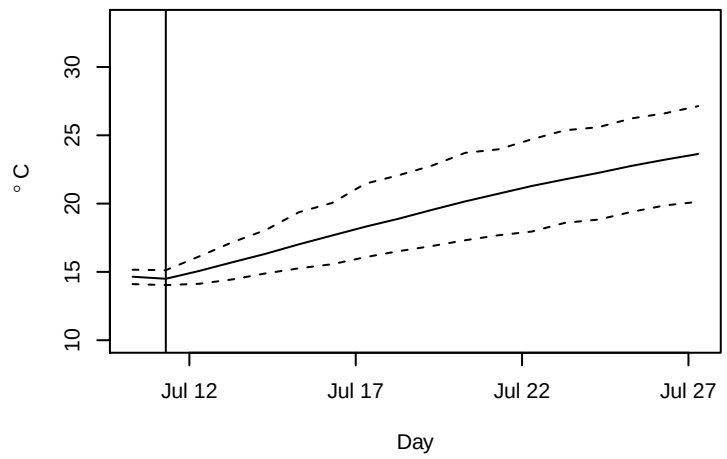
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° C
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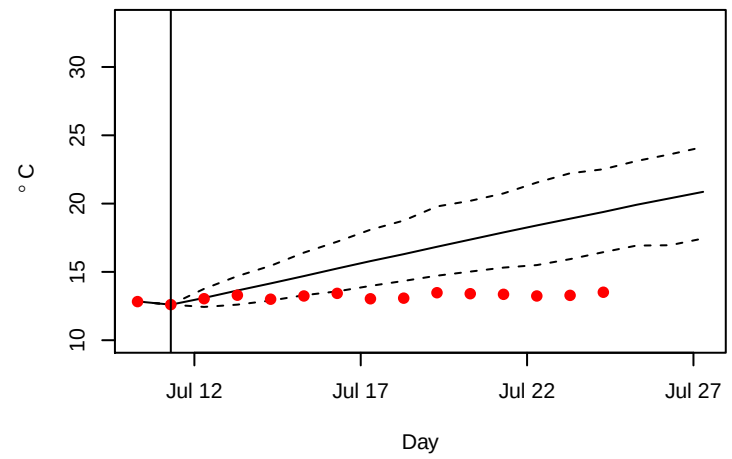
Jul 22
Jul 27
Day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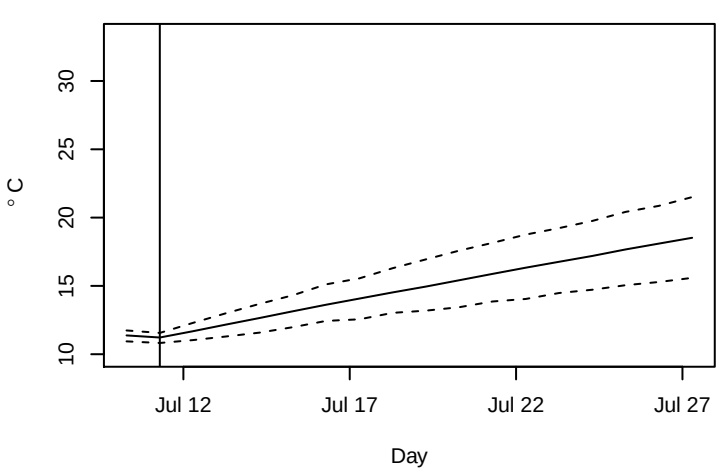
Jul 22
Jul 27
Day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° C
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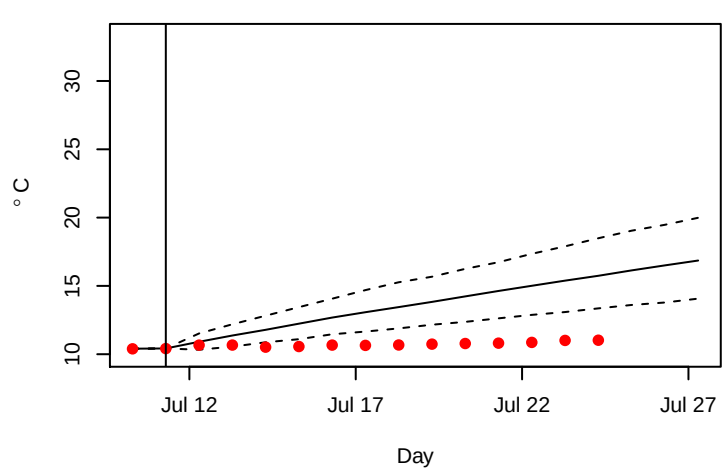
Jul 12
Jul 17
Jul 22
Jul 27
Day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° C
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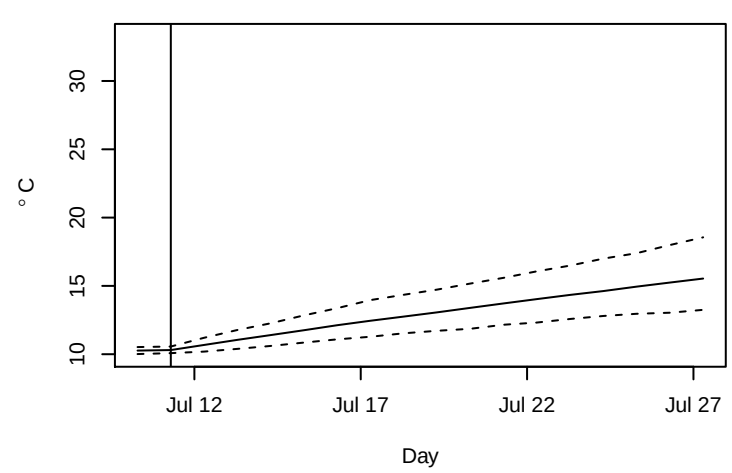
Jul 17
Jul 22
Jul 27
Day


Depth: 5.5 m
° C
10
15
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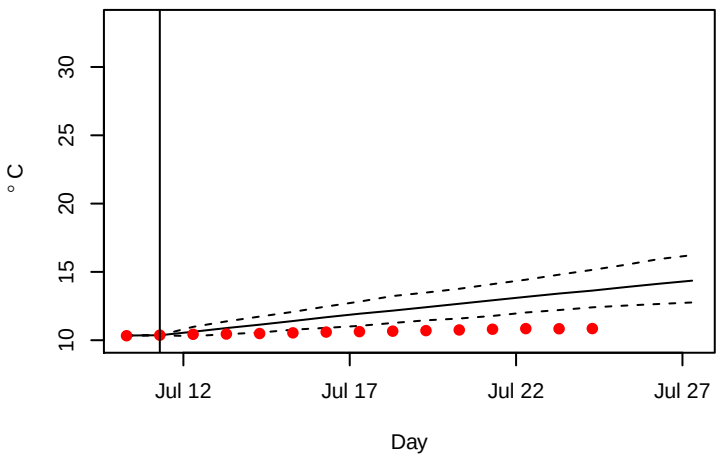
25
30
Jul 12
Jul 17
Jul 22
Jul 27
Day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° C
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Jul 12
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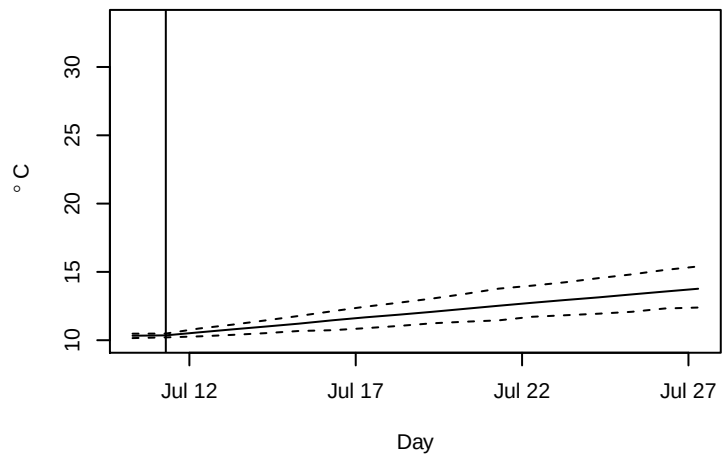
Jul 22
Jul 27
Day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° C
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30
Jul 12
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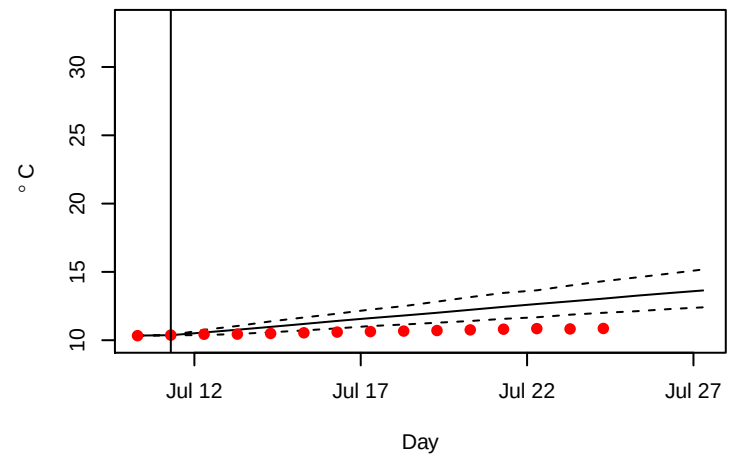
Jul 22
Jul 27
Day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° C
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Jul 12
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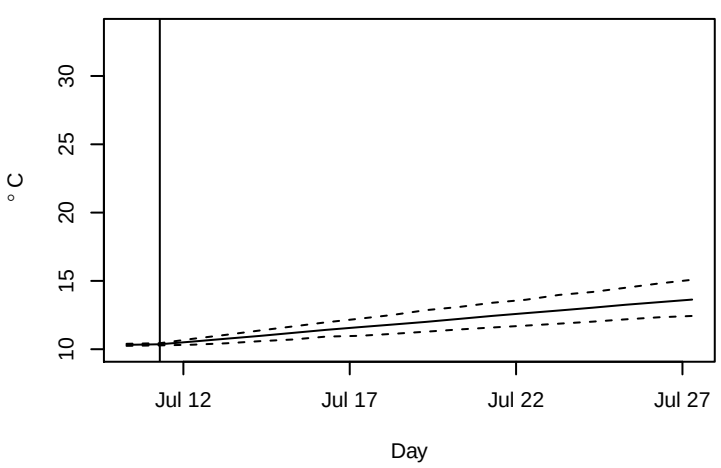
Jul 22
Jul 27
Day


Depth: 7.5 m
° C
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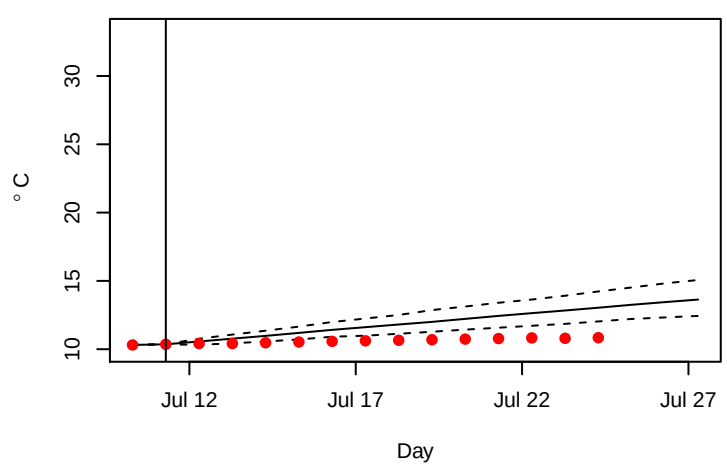
15
20
25
30
Jul 12
Jul 17
Jul 22
Jul 27
Day


Depth: 8 m
° C
10
15
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25
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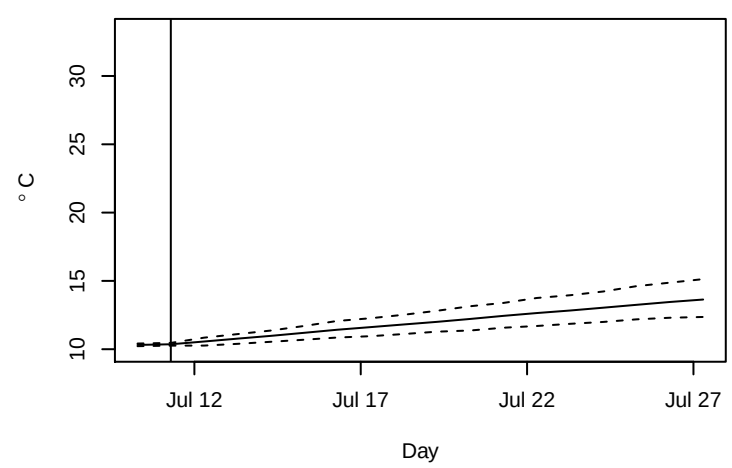
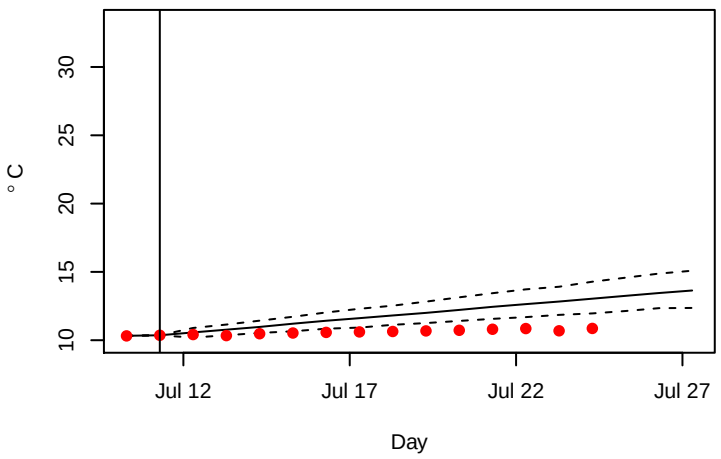
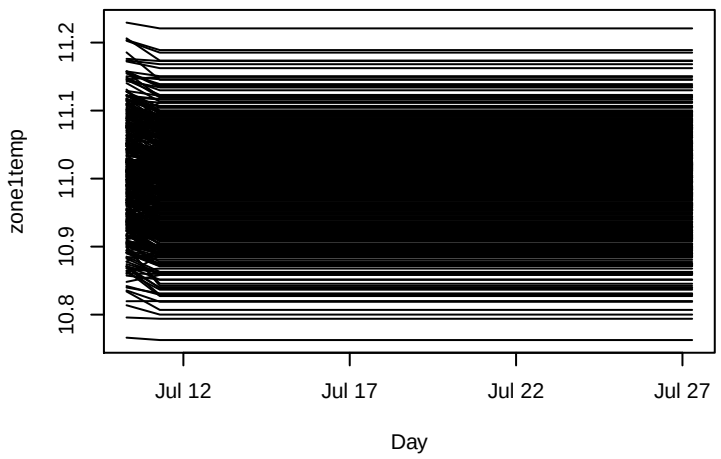
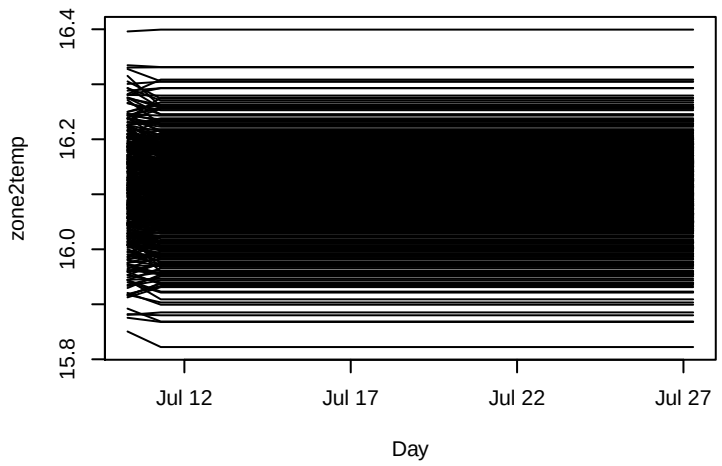
Jul 12
Jul 17
Jul 22
Jul 27
Day


Depth: 8.5 m
° C
10
15
20
25
30
Jul 12
Jul 17
Jul 22
Jul 27
Day


Depth: 9 m
° C
10
15
20
25
30
Jul 12
Jul 17
Jul 22
Jul 27
Day


zone1temp
10.8
10.9
11.0
11.1
11.2
Jul 12
Jul 17
Jul 22
Jul 27
Day


zone2temp
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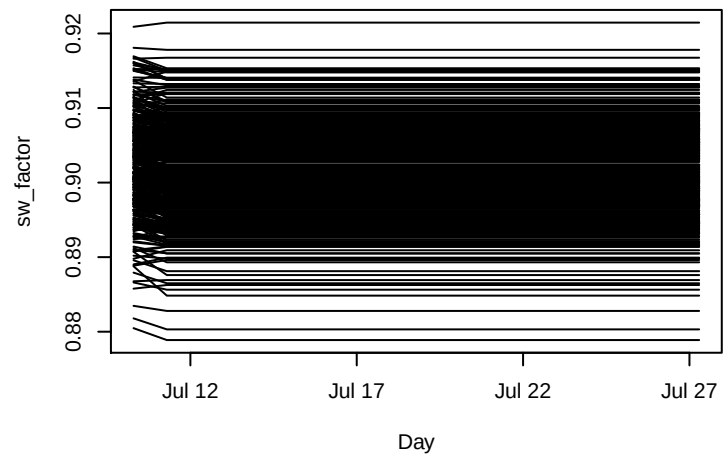
16.0
16.2
16.4
Jul 12
Jul 17
Jul 22
Jul 27
Day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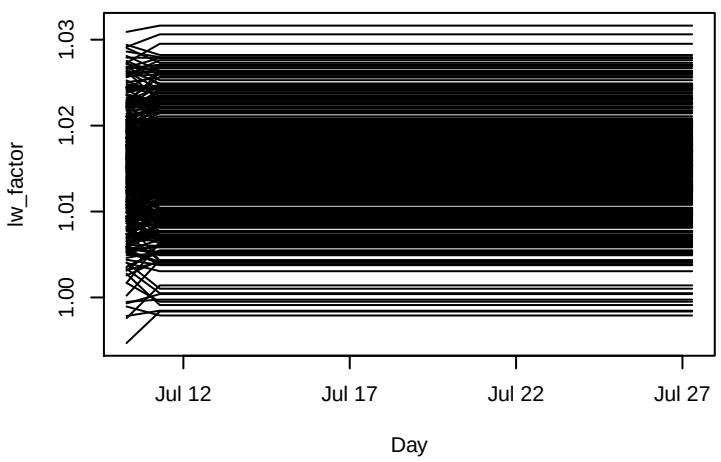
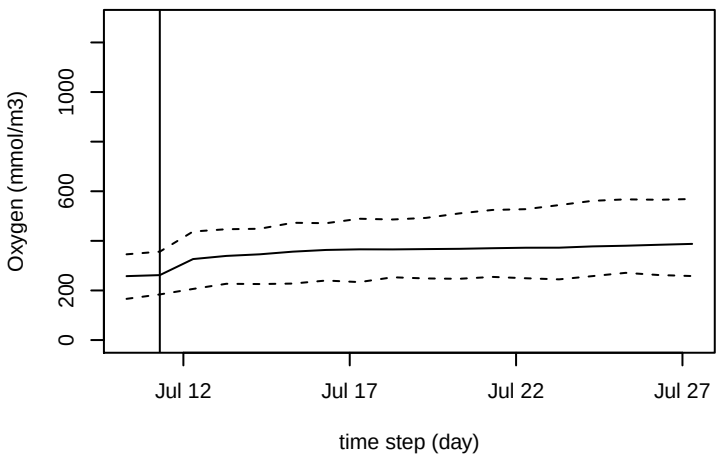
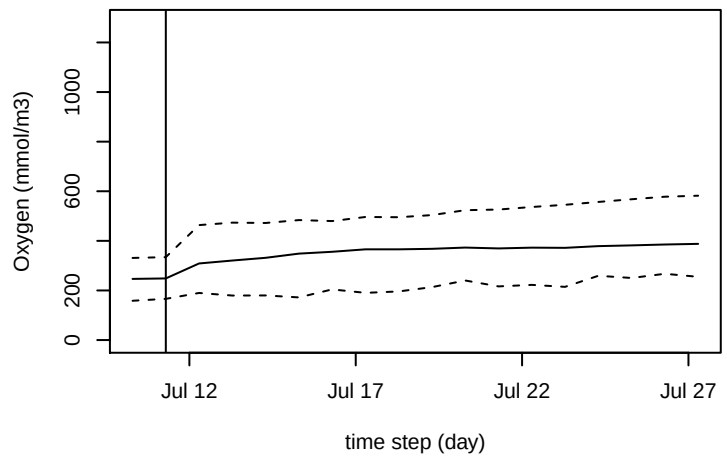
0.89
0.90
0.91
0.92
Jul 12
Jul 17
Jul 22
Jul 27
Day


lw_factor
1.00
1.01
1.02
1.03
Jul 12
Jul 17
Jul 22
Jul 27
Day

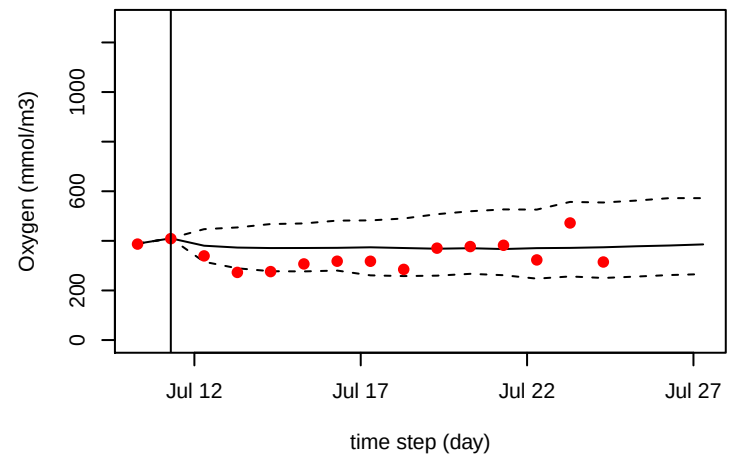
depth: 0.1 m



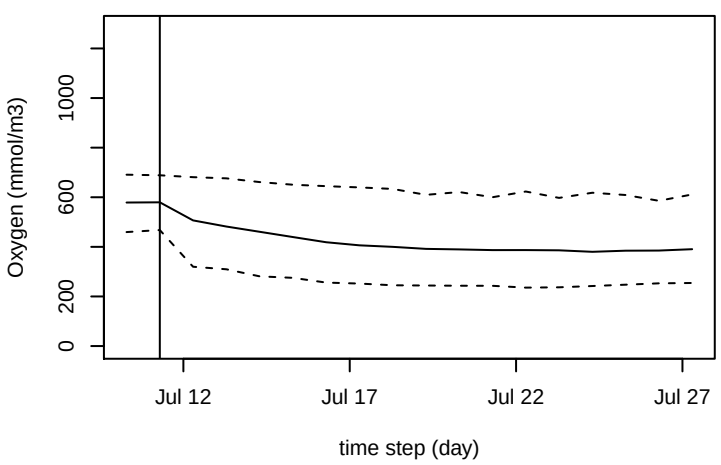
depth: 0.5 m



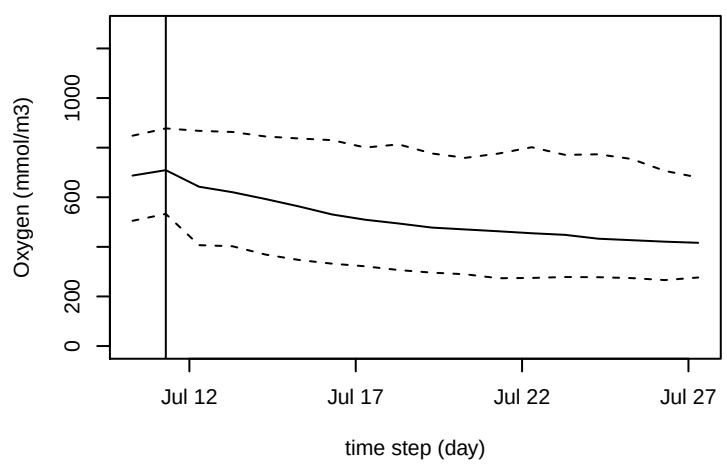
depth: 1 m



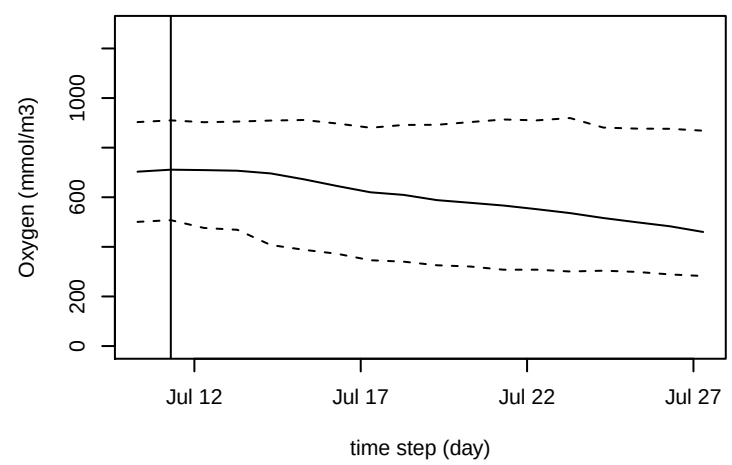
depth: 1.5 m



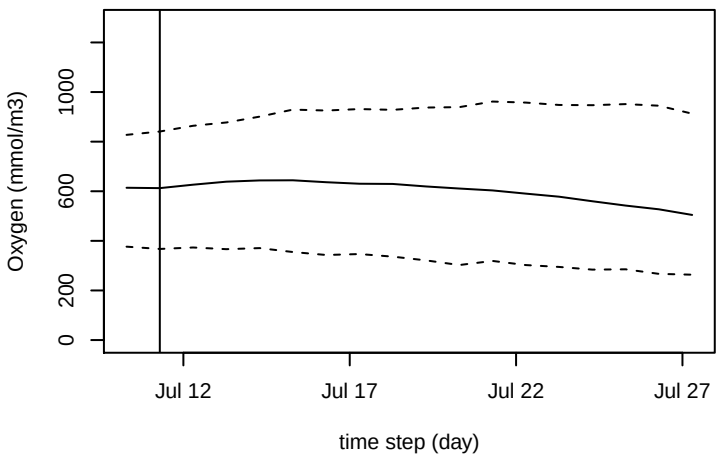
depth: 2 m



depth: 2.5 m



depth: 3 m



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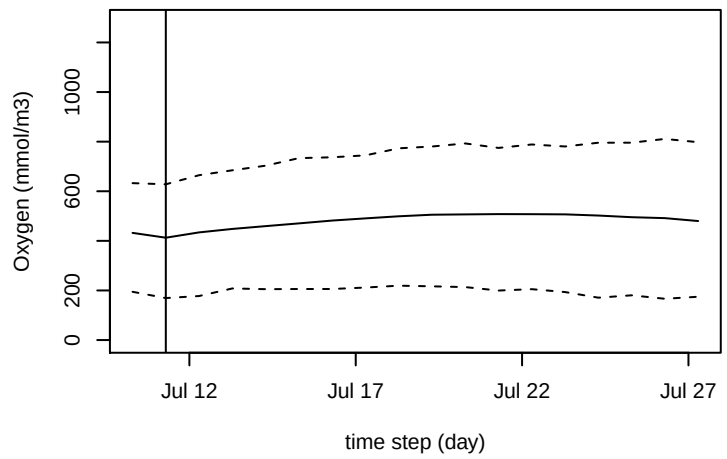

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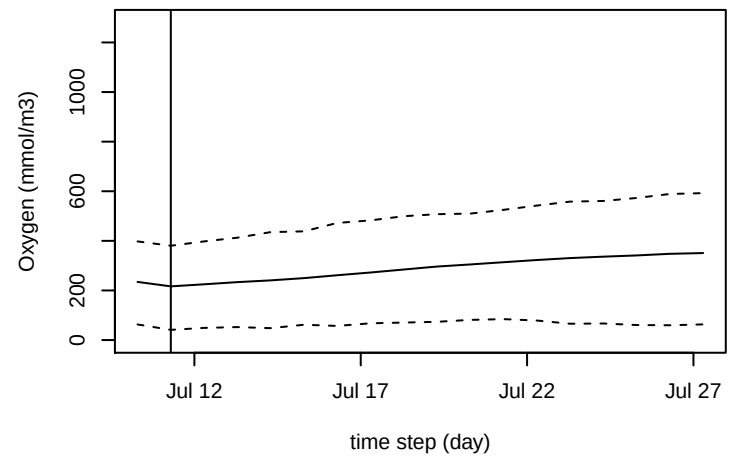
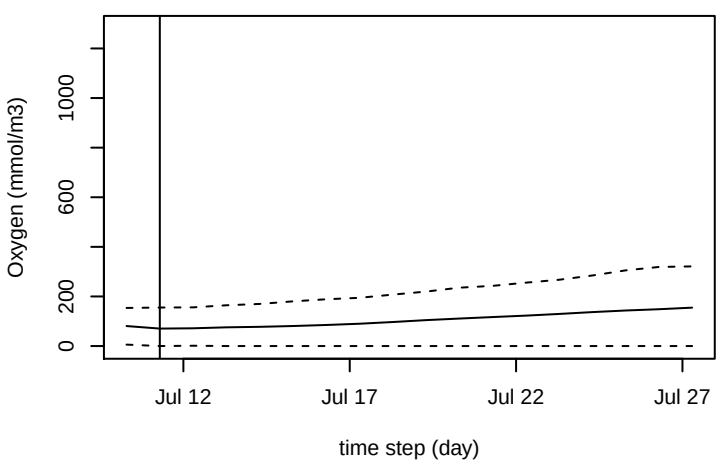


depth: 4.5 m



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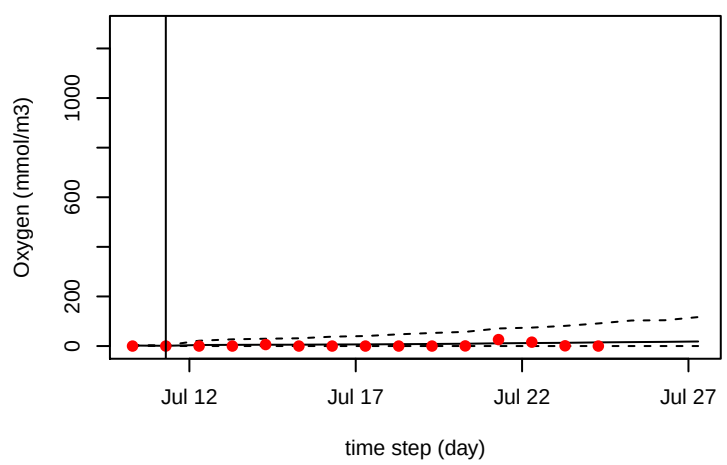
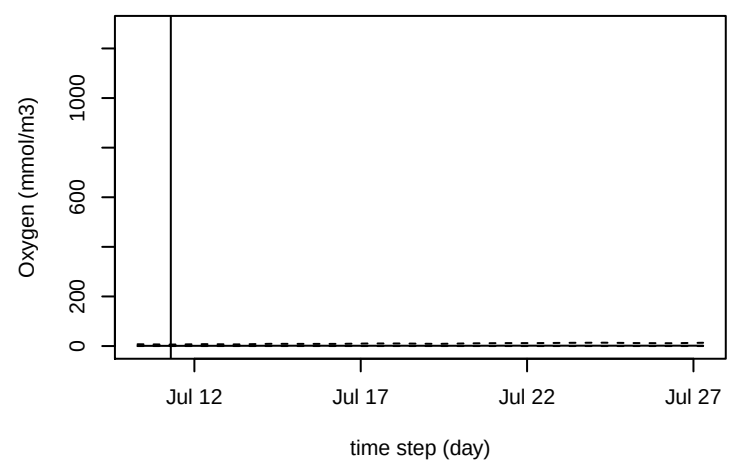
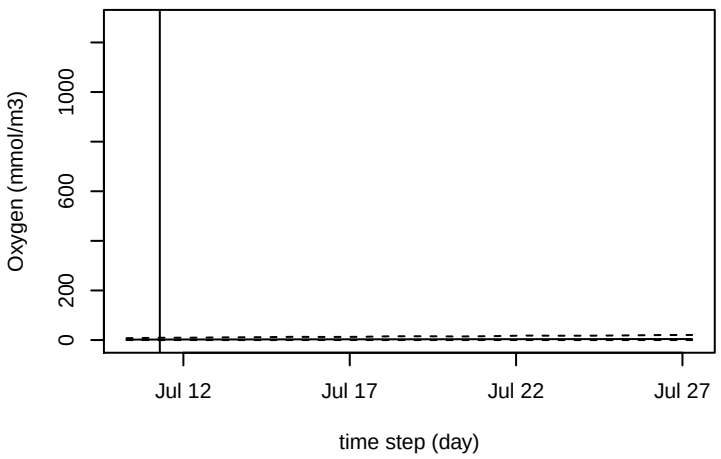
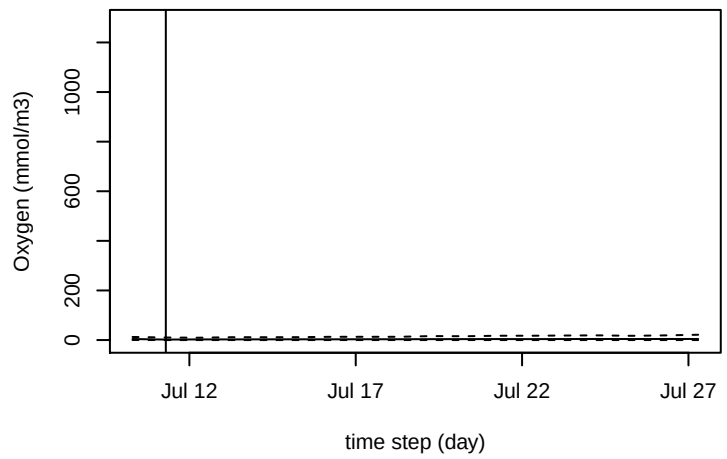
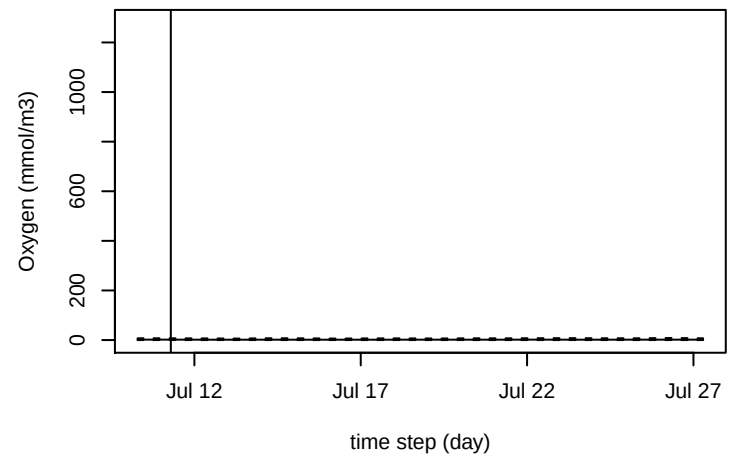


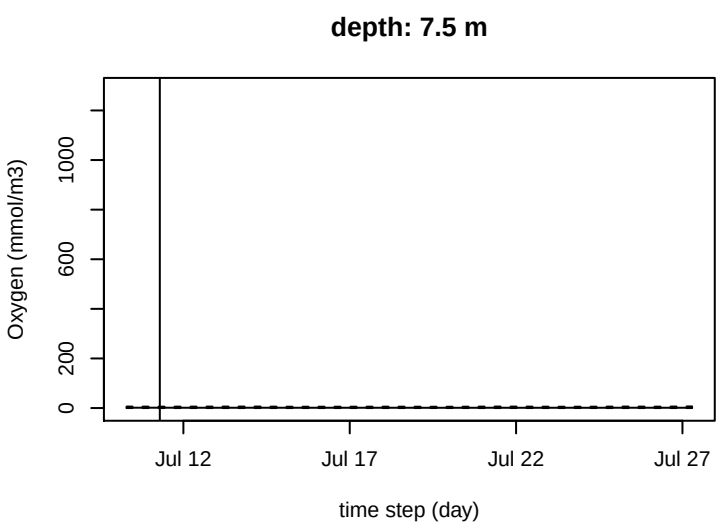
depth: 5.5 m

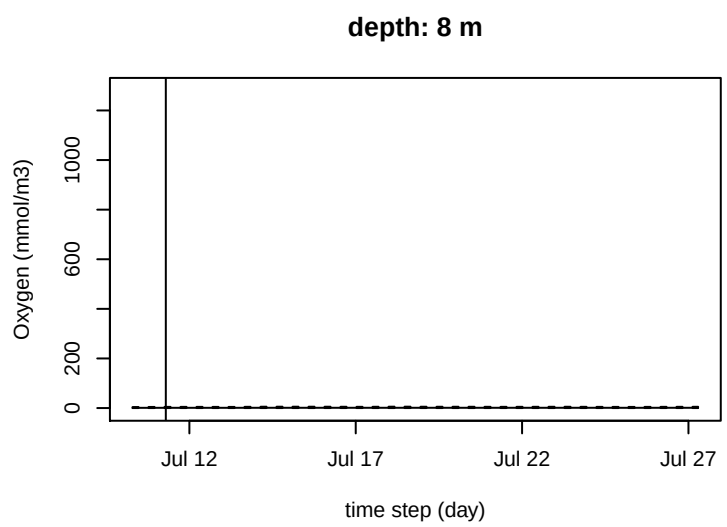


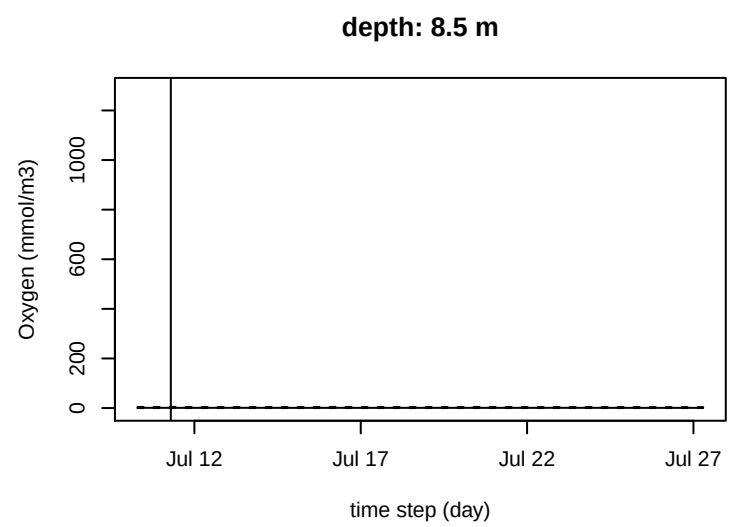

depth: 6 m
Oxygen (mmol/m3)
0
200
600
1000
Jul 12
Jul 17
Jul 22
Jul 27
time step (day)

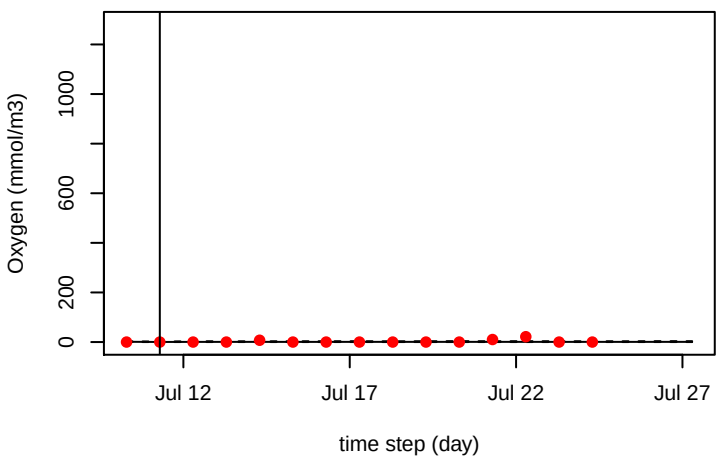

depth: 6.5 m
Oxygen (mmol/m3)
0
200
600
1000
Jul 12
Jul 17
Jul 22
Jul 27
time step (day)


depth: 7 m
Oxygen (mmol/m3)
0
200
600
1000
Jul 12
Jul 17
Jul 22
Jul 27
time step (day)


depth: 7.5 m
Oxygen (mmol/m3)
0
200
600
1000
Jul 12
Jul 17
Jul 22
Jul 27
time step (day)


depth: 8 m
Oxygen (mmol/m3)
0
200
600
1000
Jul 12
Jul 17
Jul 22
Jul 27
time step (day)


depth: 8.5 m
Oxygen (mmol/m3)
0
200
600
1000
Jul 12
Jul 17
Jul 22
Jul 27
time step (day)


depth: 9 m
Oxygen (mmol/m3)
0
200
600
1000
Jul 12
Jul 17
Jul 22
Jul 27
time step (day)