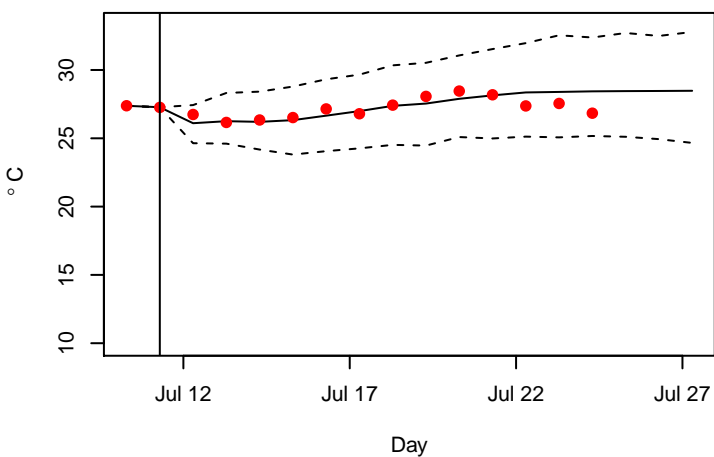
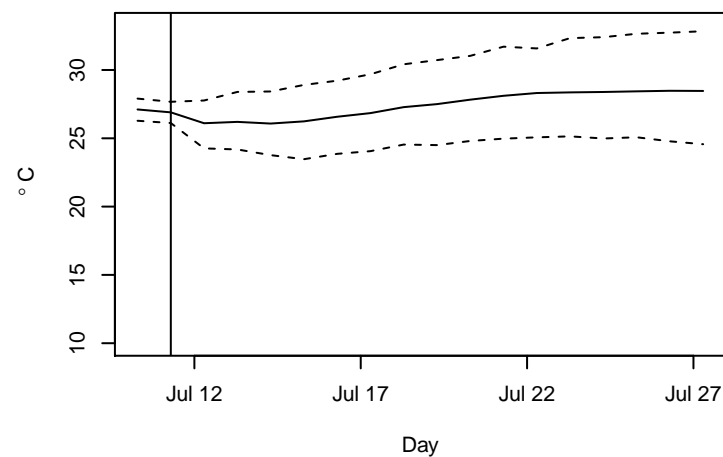


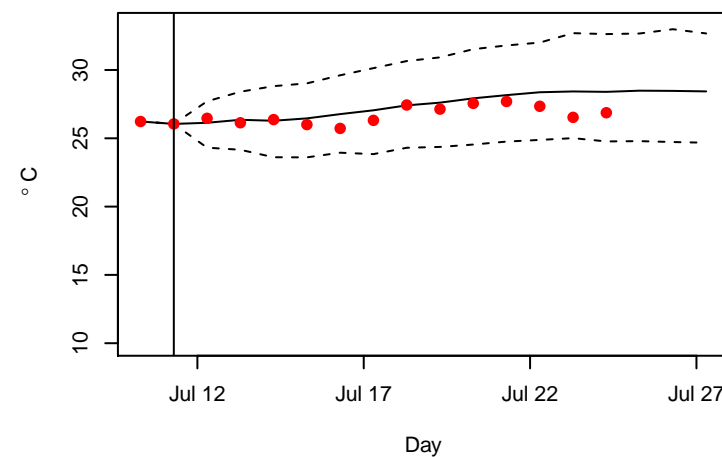
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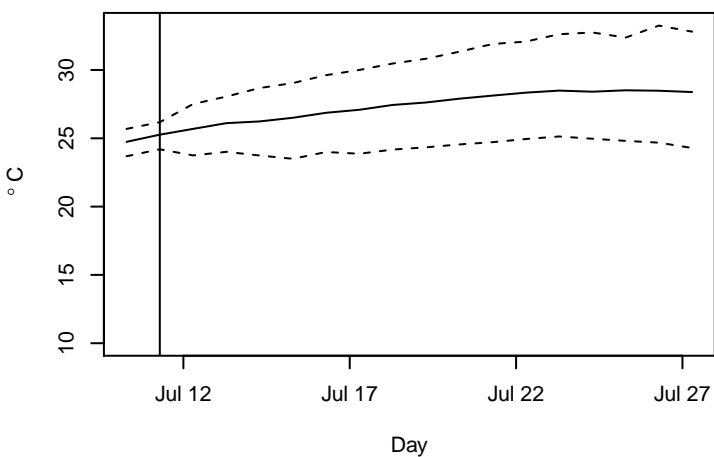
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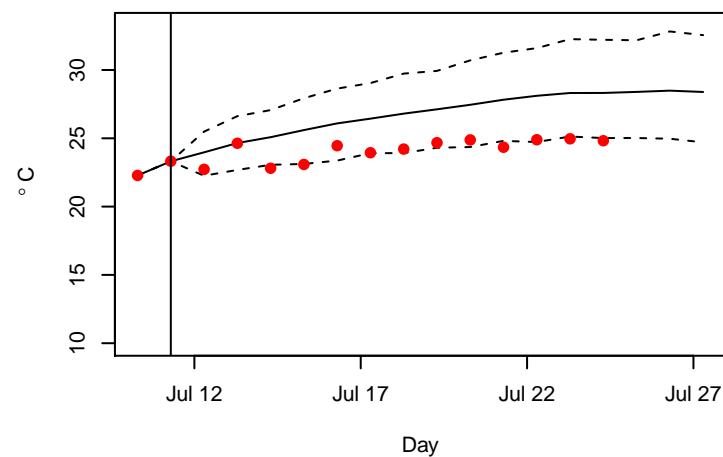
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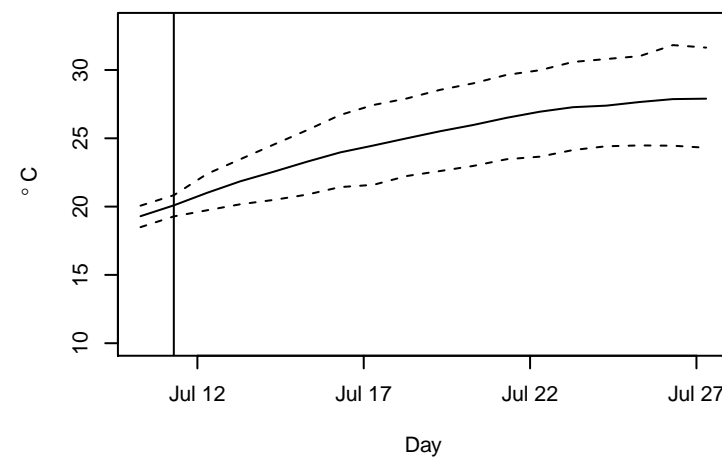
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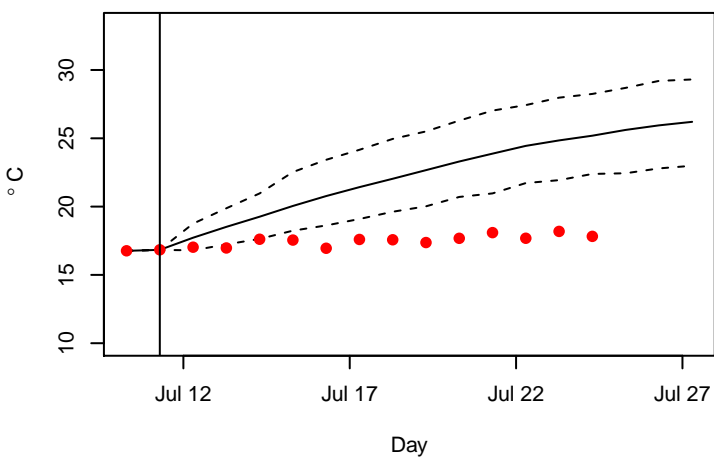
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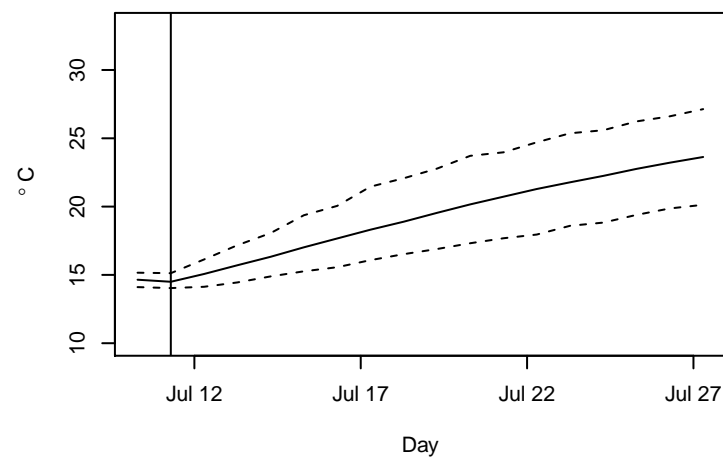
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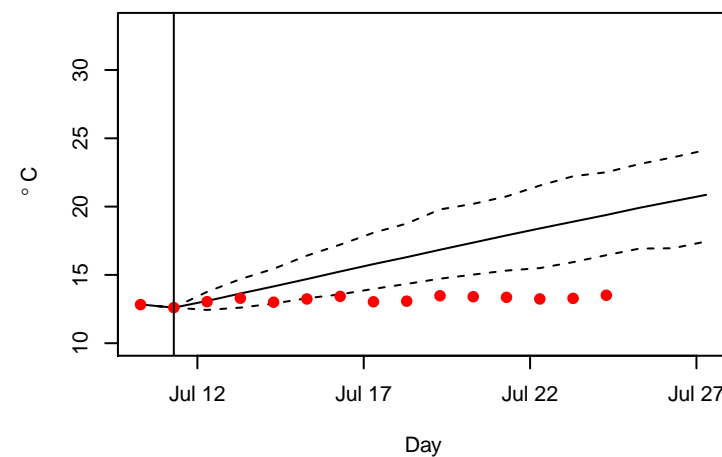
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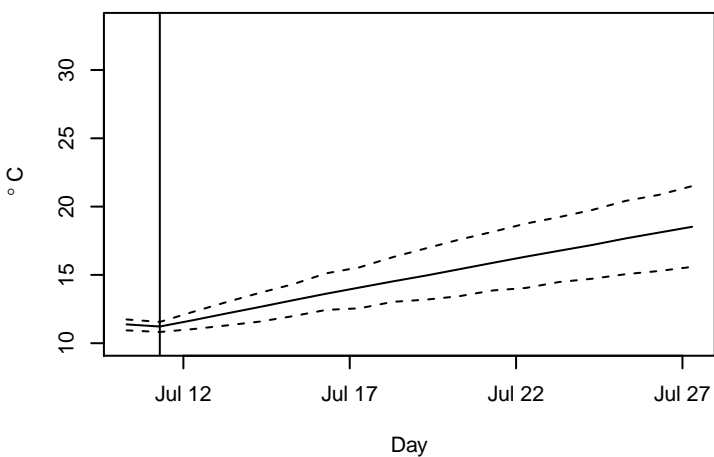
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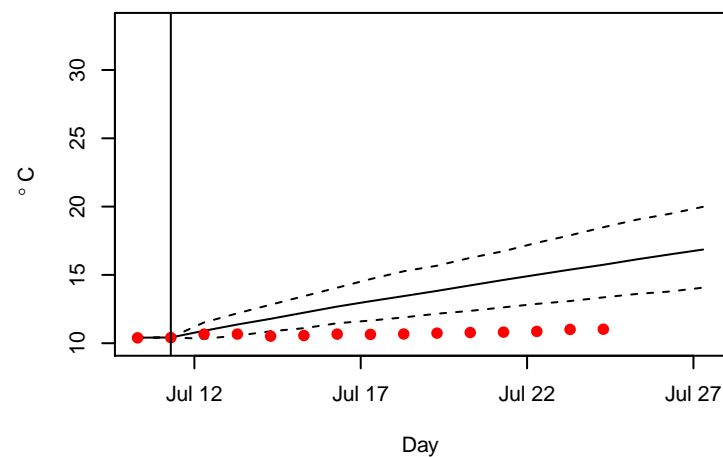
Depth: 4 m



Depth: 4.5 m



Depth: 5 m



Depth: 5.5 m

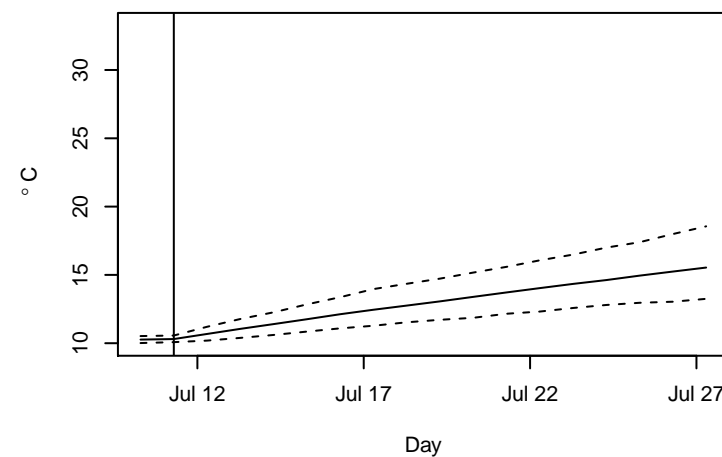


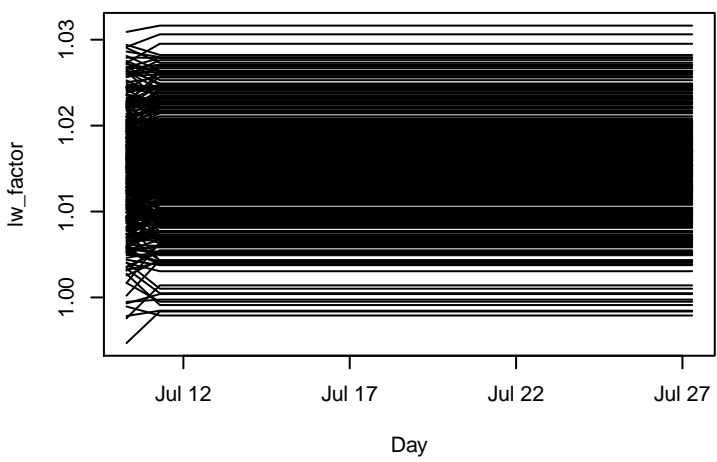
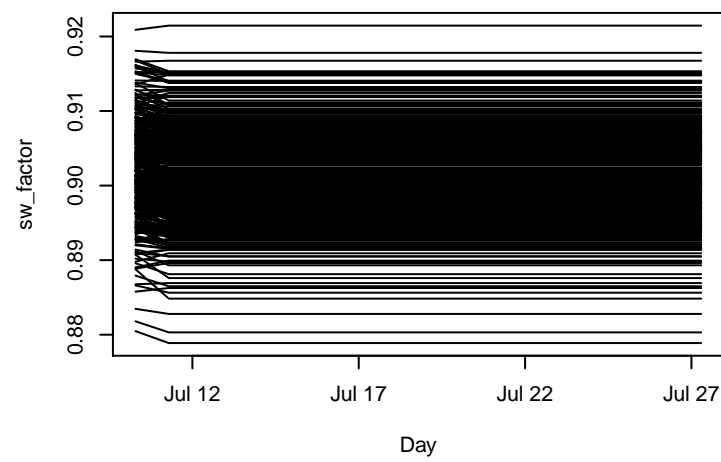
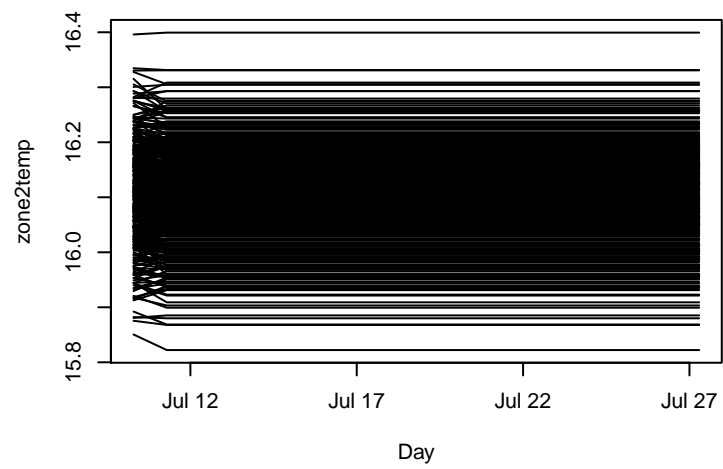
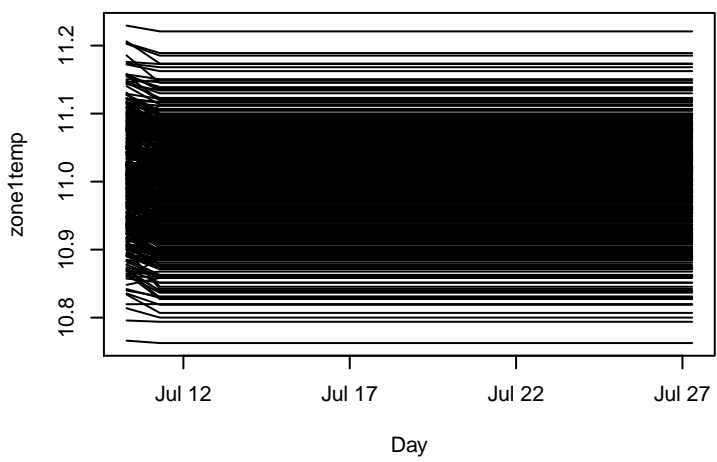
Figure 1 is a line graph showing the temperature profile of the water column on July 12, 17, 22, and 27. The y-axis represents temperature in degrees Celsius (°C) from 10 to 30. The x-axis represents the day. A vertical line at the left indicates the location of the mooring. The graph shows a stratified water column with a thermocline. The temperature increases with depth, and the stratification becomes more pronounced over time.

Figure 1 is a line graph showing the temperature of the water column (°C) versus Day (Jul 12 to Jul 27). The y-axis represents temperature in degrees Celsius, ranging from 10 to 30. The x-axis represents the day, with labels for Jul 12, Jul 17, Jul 22, and Jul 27. A solid black line represents the mean temperature, flanked by two dashed black lines representing the standard deviation. Red dots indicate the temperature of the water column at specific days. The temperature starts around 10.5°C on Jul 12 and increases to approximately 13.5°C by Jul 27.

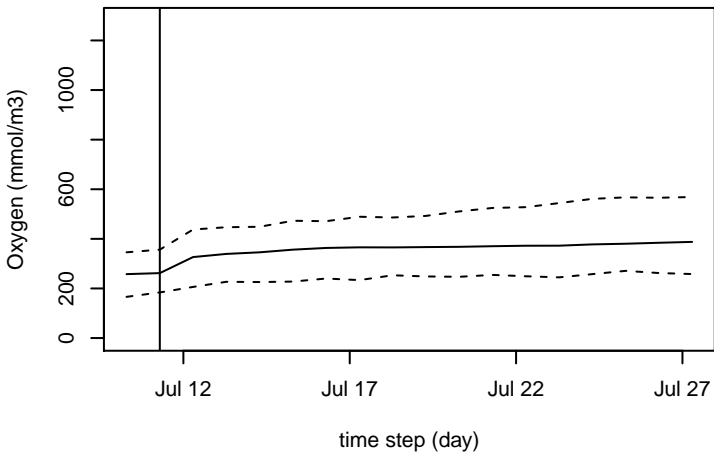
Figure 1 is a line graph showing the temperature of the water column (°C) versus Day (Jul 12 to Jul 27). The y-axis represents temperature in degrees Celsius, ranging from 10 to 30. The x-axis represents the day, with major ticks for Jul 12, Jul 17, Jul 22, and Jul 27. The graph displays observed data points (red dots) and a fitted model (solid black line). The temperature starts around 10°C and increases slightly over time, reaching approximately 13°C by July 27. The model fit is shown as a solid black line, and the confidence interval is indicated by dashed black lines.

Figure 1 is a line graph showing the temperature of the water column (°C) versus Day (Jul 12 to Jul 27). The temperature starts at approximately 10.5°C on Jul 12 and increases steadily to about 14°C by Jul 27. The graph includes a solid line representing the mean temperature and two dashed lines representing the standard deviation range.

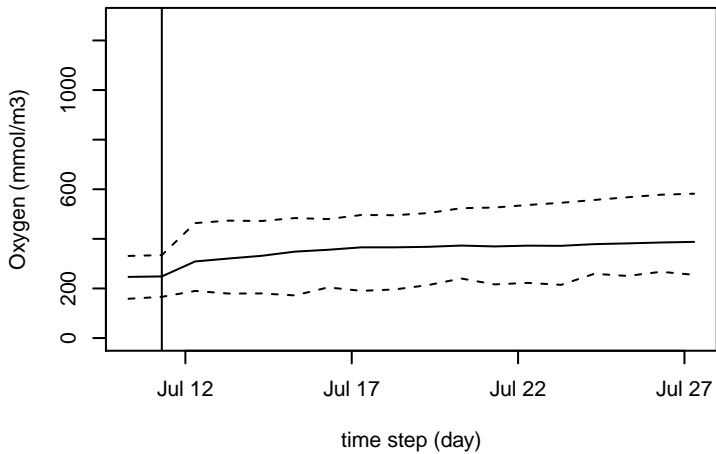
Day	Mean Temperature (°C)	Standard Deviation Range (°C)
Jul 12	10.5	10.2 - 10.8
Jul 17	11.5	11.0 - 12.0
Jul 22	12.5	11.8 - 13.2
Jul 27	14.0	12.5 - 15.5



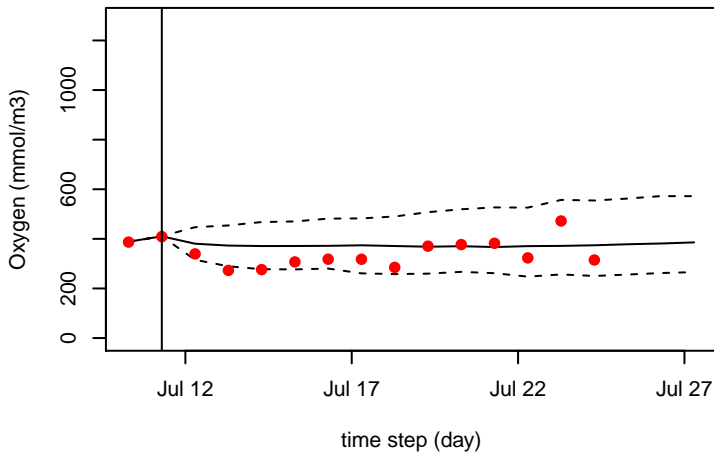
depth: 0.1 m



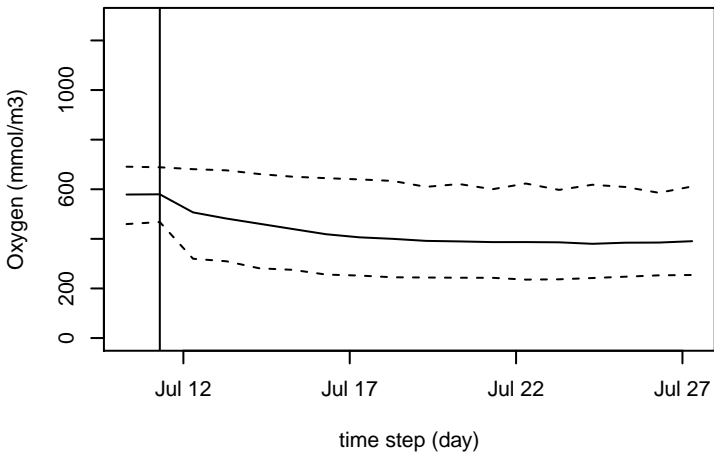
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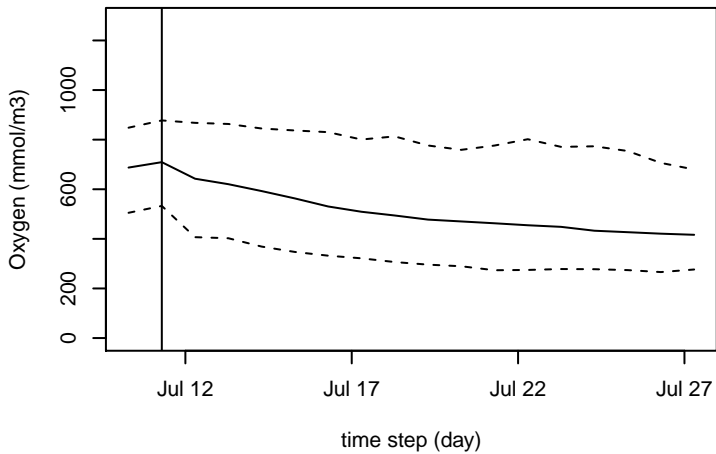
depth: 1 m



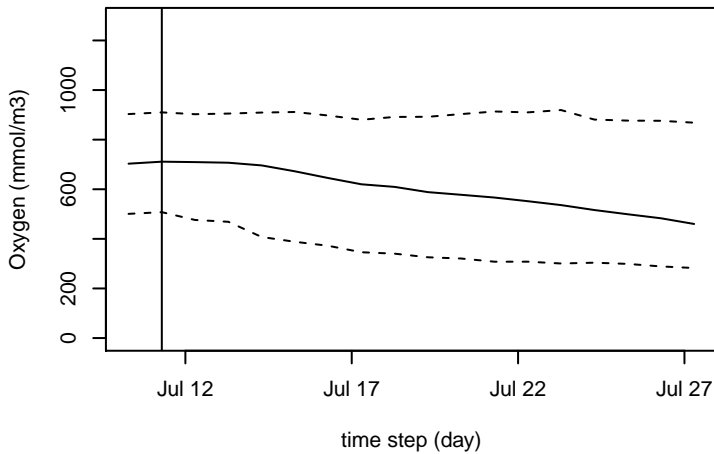
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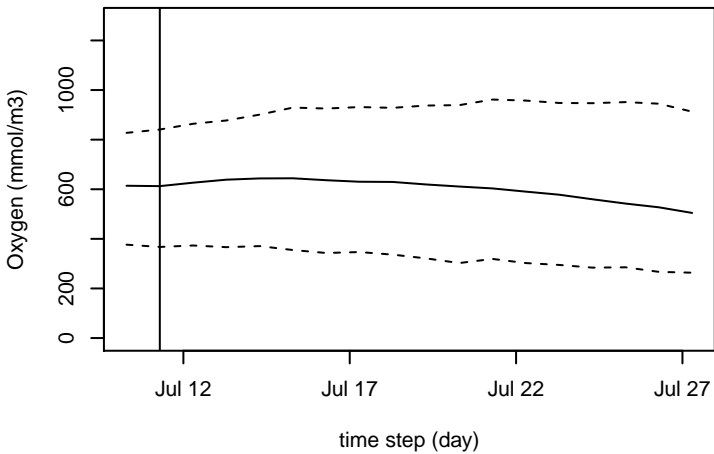
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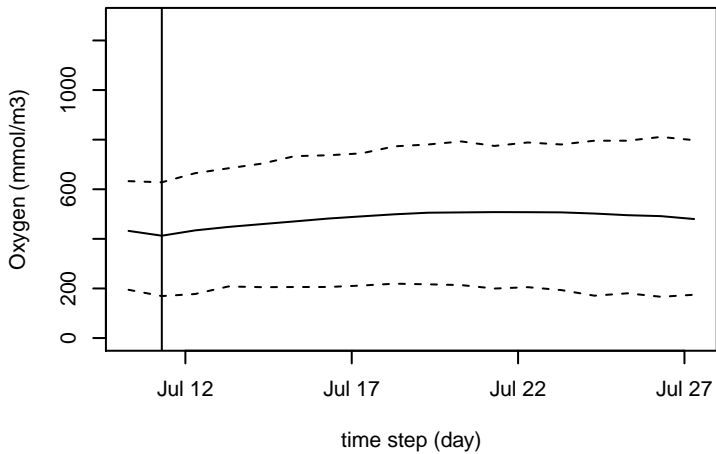
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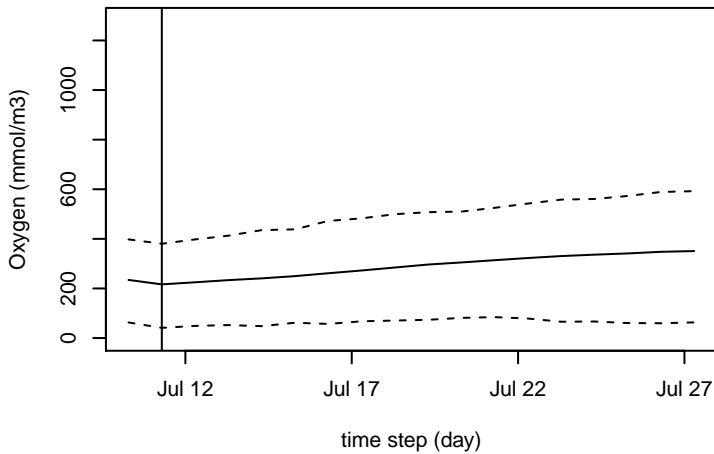
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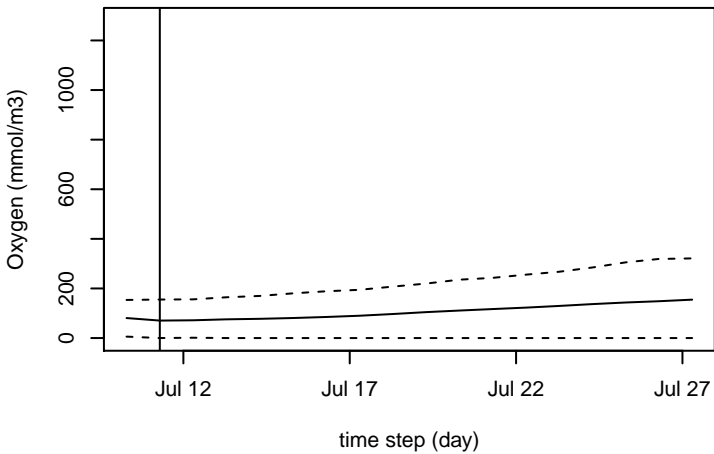
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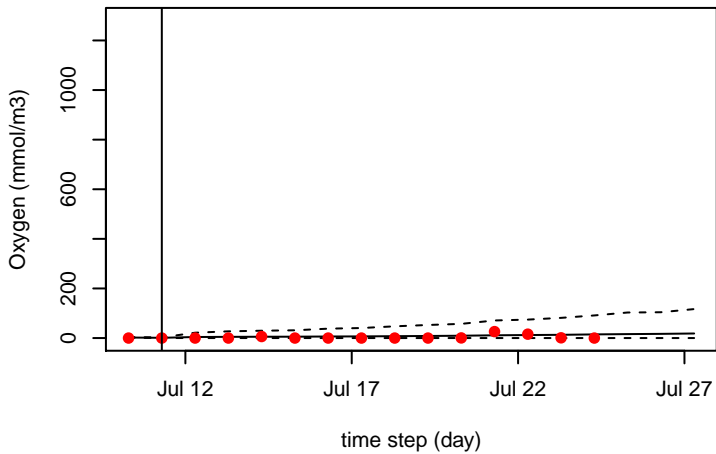
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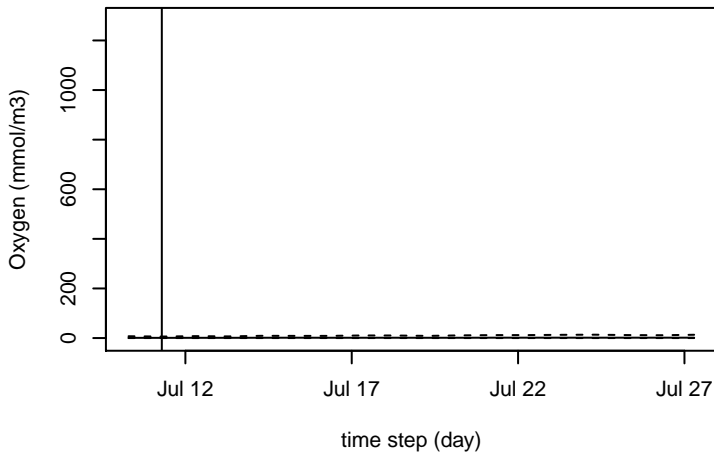
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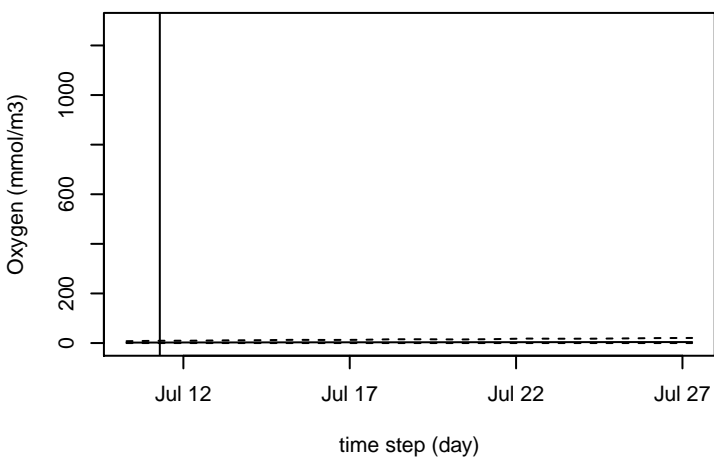
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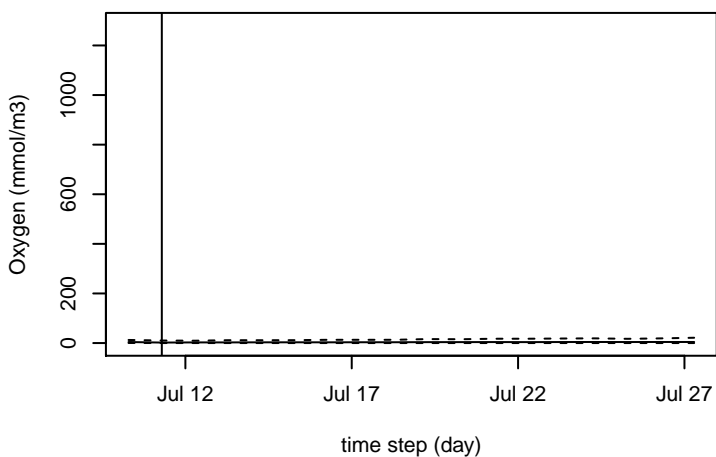
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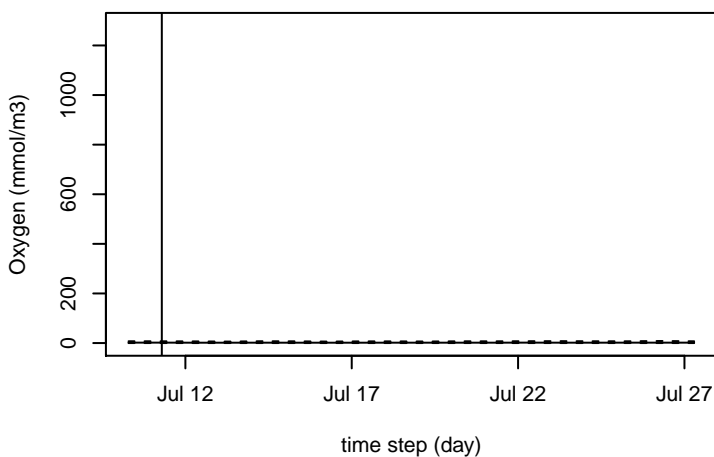
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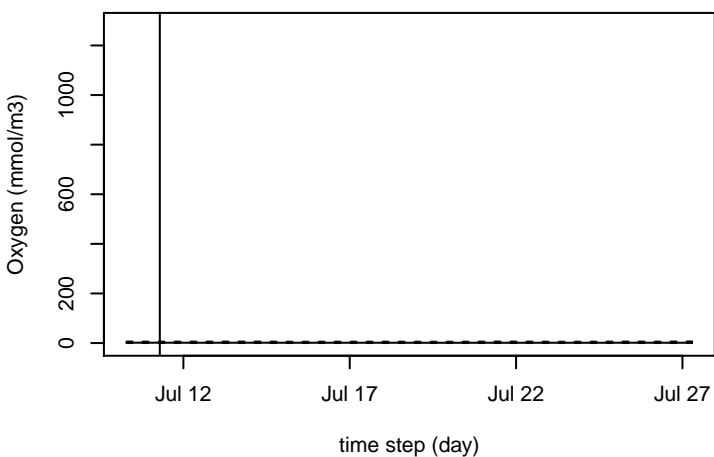
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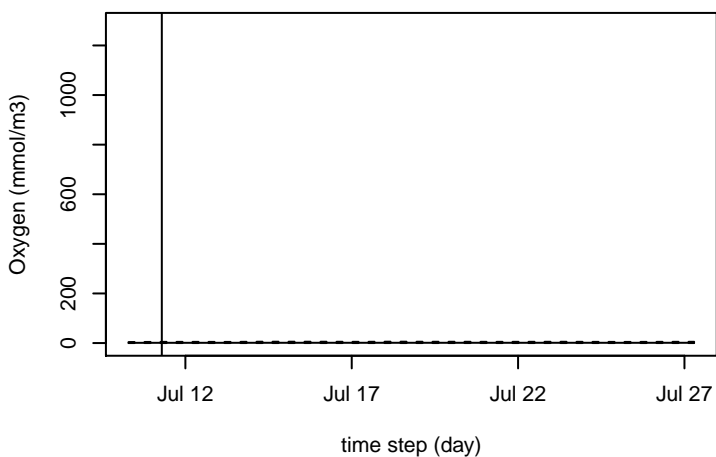
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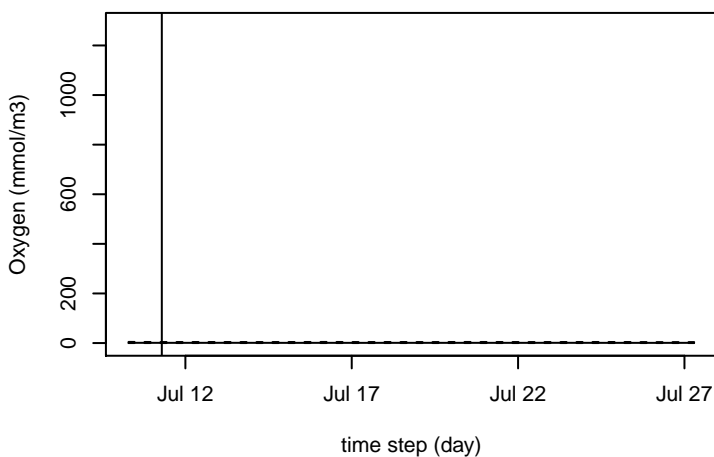
depth: 7.5 m



depth: 8 m



depth: 8.5 m



depth: 9 m

