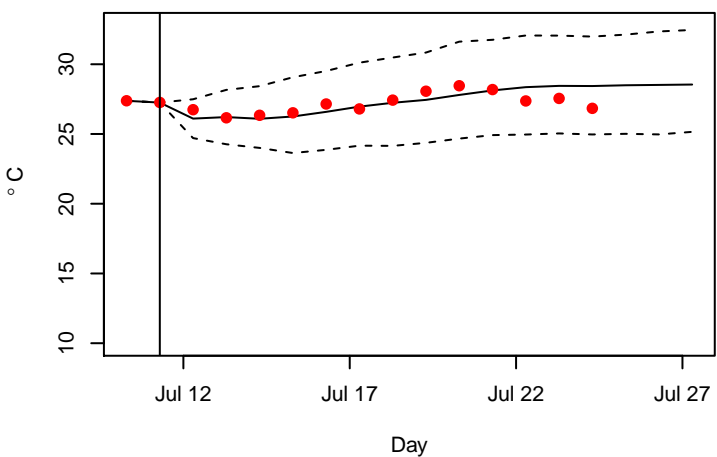
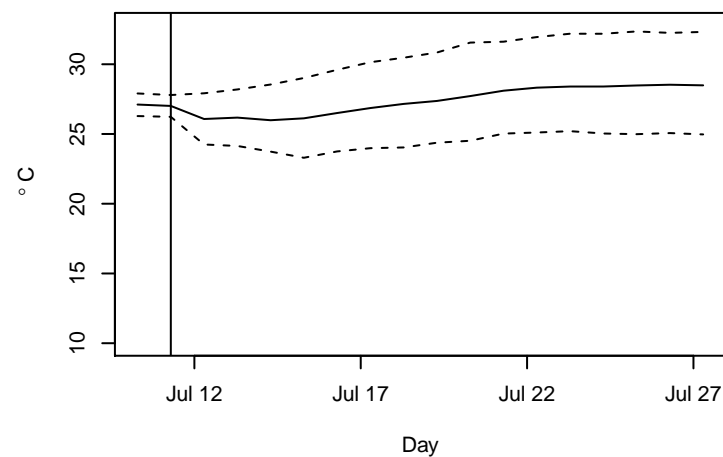


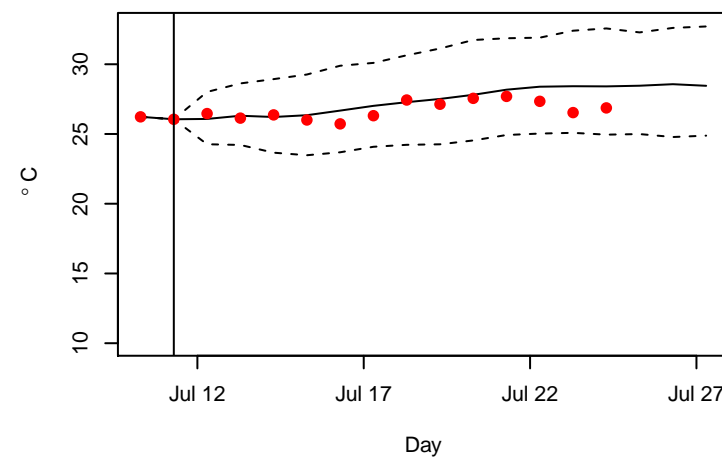
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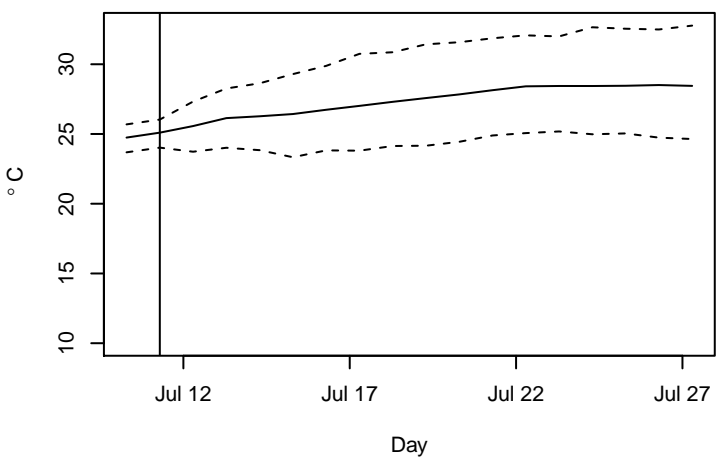
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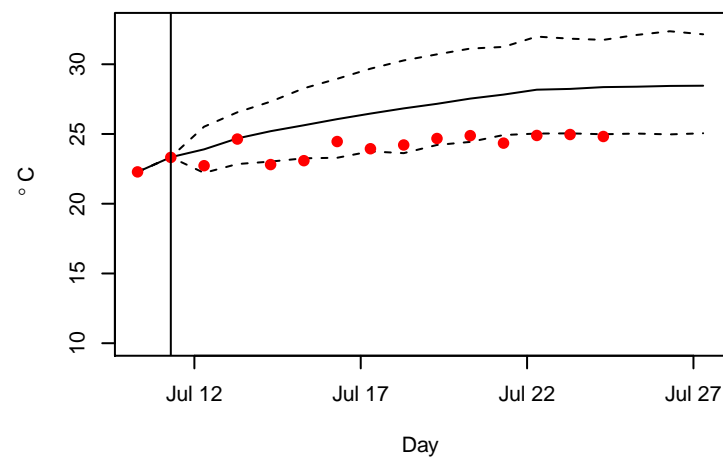
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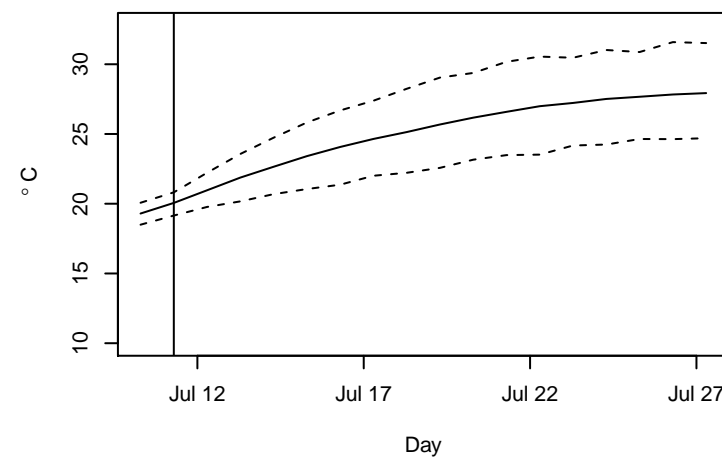
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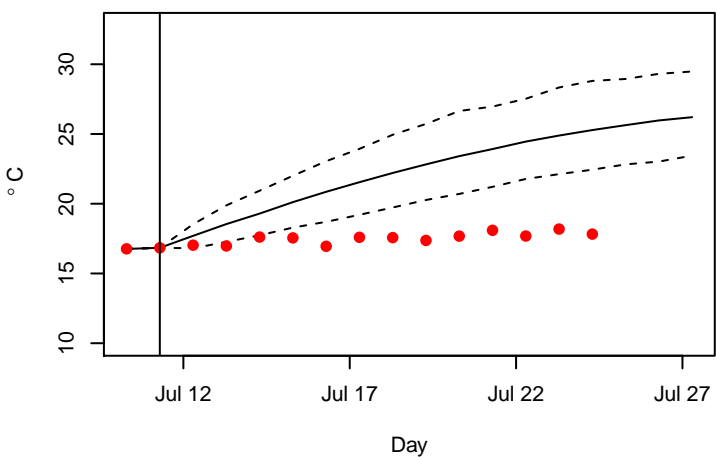
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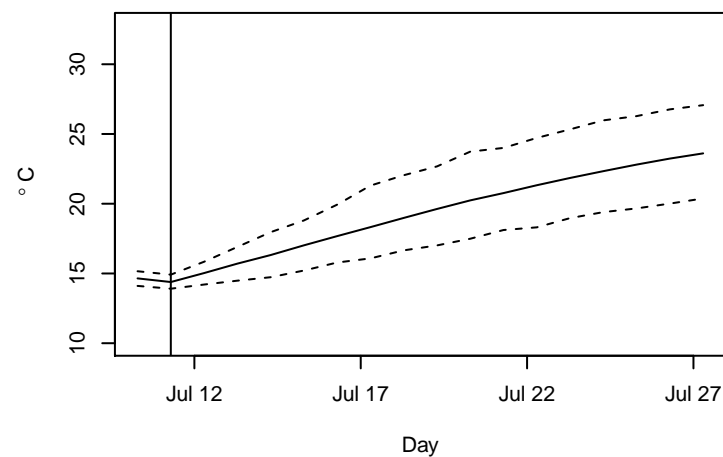
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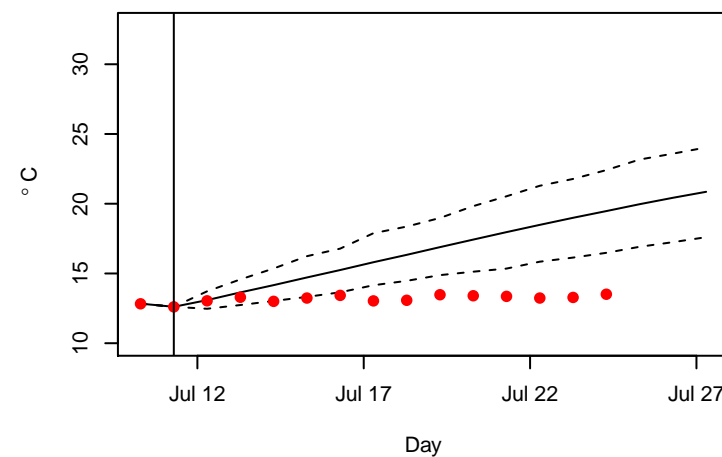
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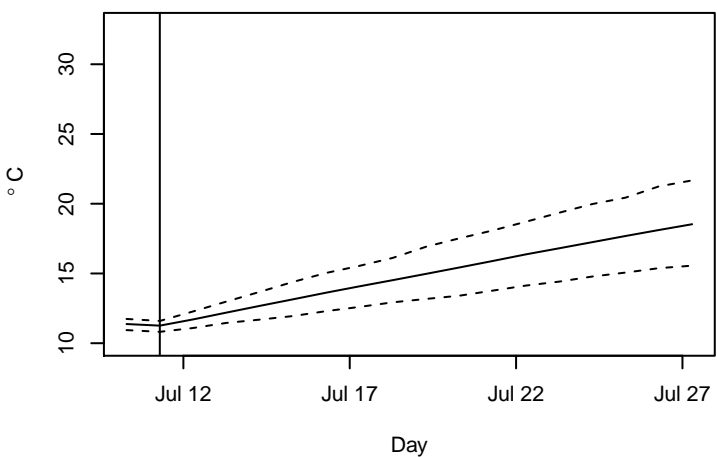
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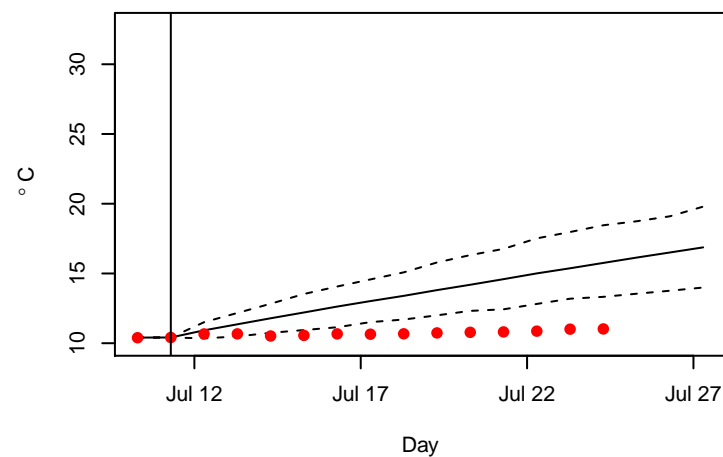
Depth: 4 m



Depth: 4.5 m



Depth: 5 m



Depth: 5.5 m

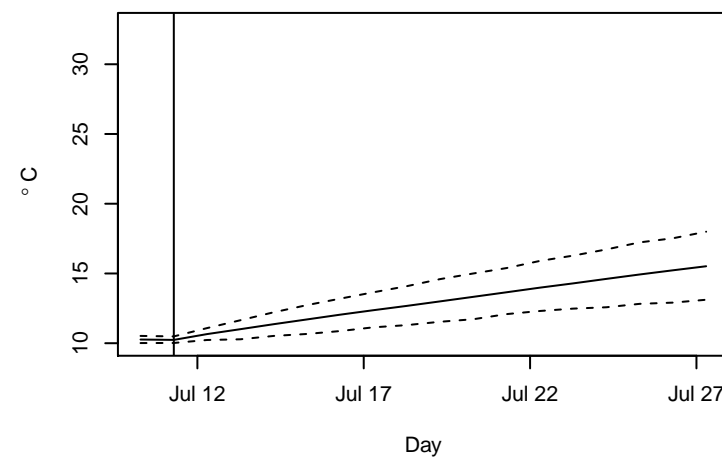
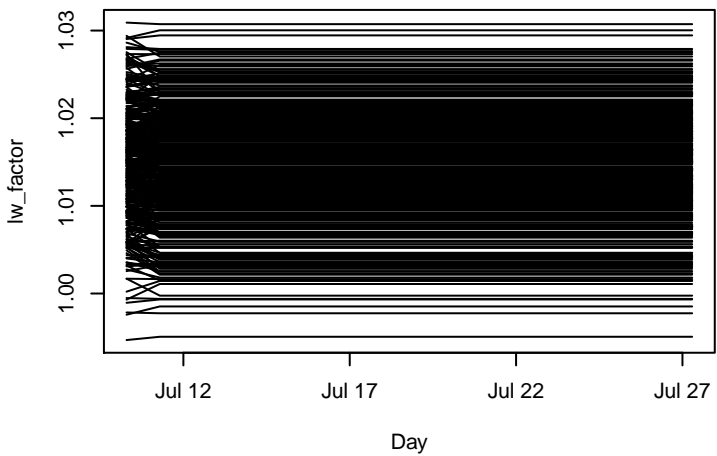
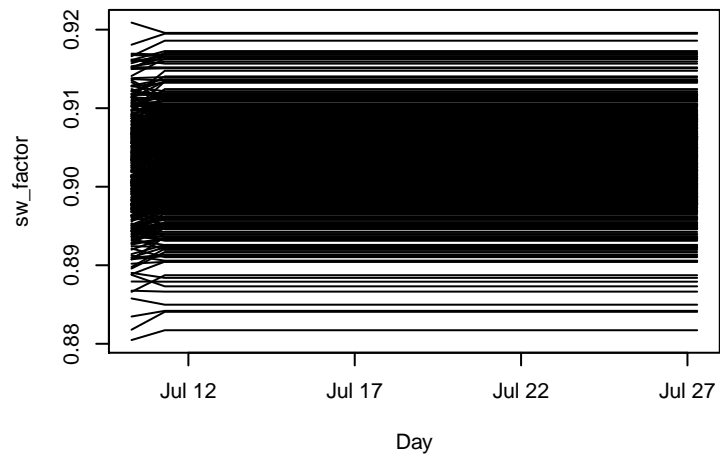
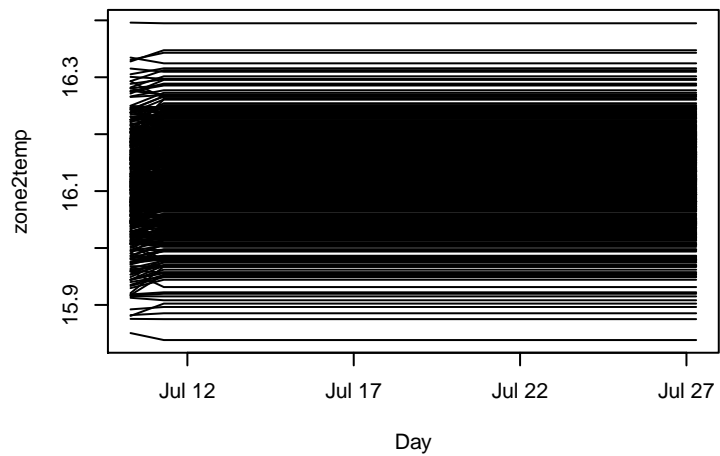
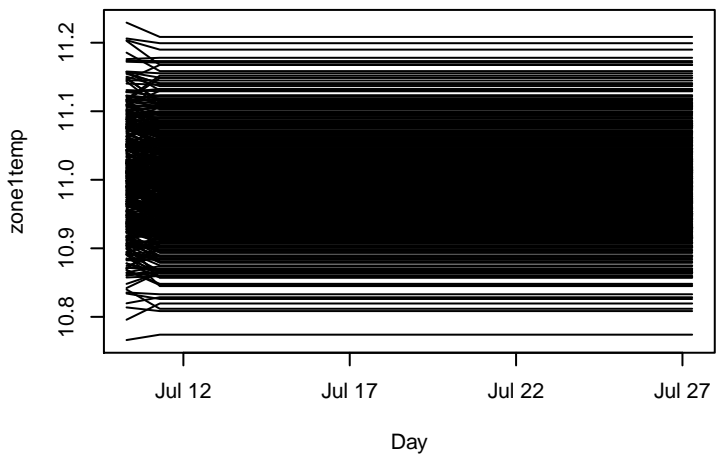


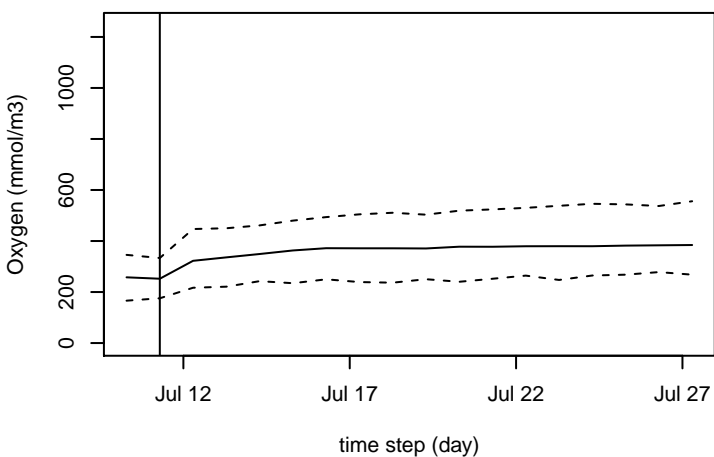
Figure 1 is a line graph showing the temperature of the water column (°C) versus Day (Jul 12 to Jul 27). The temperature starts at approximately 10.5°C on Jul 12 and increases steadily to about 14.5°C by Jul 27. A vertical line is drawn at Jul 12, and a horizontal line is drawn at 10°C.

Figure 1 is a line graph showing the temperature of the water in the tank (°C) versus Day (Jul 12 to Jul 27). The temperature starts at approximately 10.5°C and increases steadily to about 13.5°C by July 27. A vertical line is drawn at Day 12, and a horizontal line is drawn at 10°C.

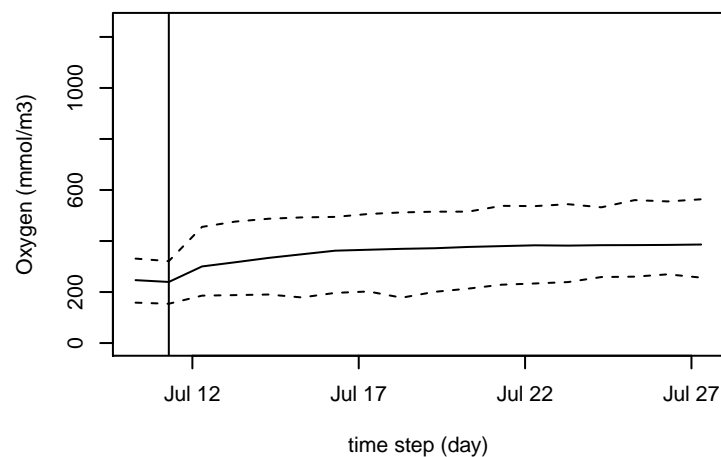
Figure 1 is a line graph showing the temperature of the water column (°C) versus Day (Jul 12 to Jul 27). The y-axis represents temperature in degrees Celsius, ranging from 10 to 30. The x-axis represents the day, with labels for Jul 12, Jul 17, Jul 22, and Jul 27. A vertical line is drawn at Day 12, indicating the start of the model simulation. The graph displays two data series: a solid line representing the observed temperature and a dashed line representing the model temperature. Both lines show a gradual increase from approximately 10°C on July 12 to about 13°C on July 27. The model temperature (dashed line) is slightly higher than the observed temperature (solid line) after Day 12.



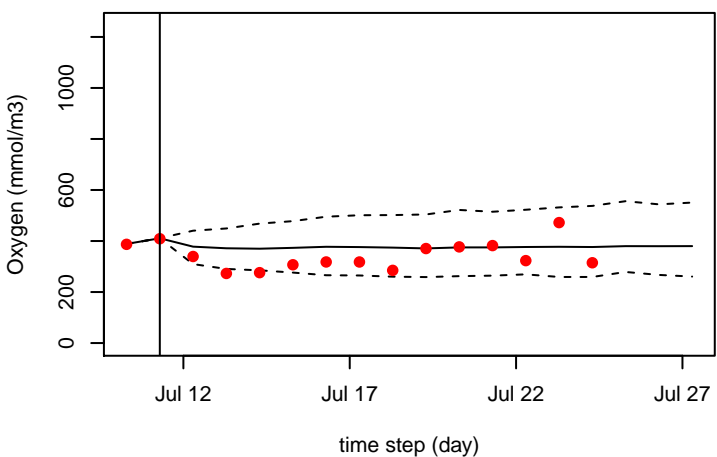
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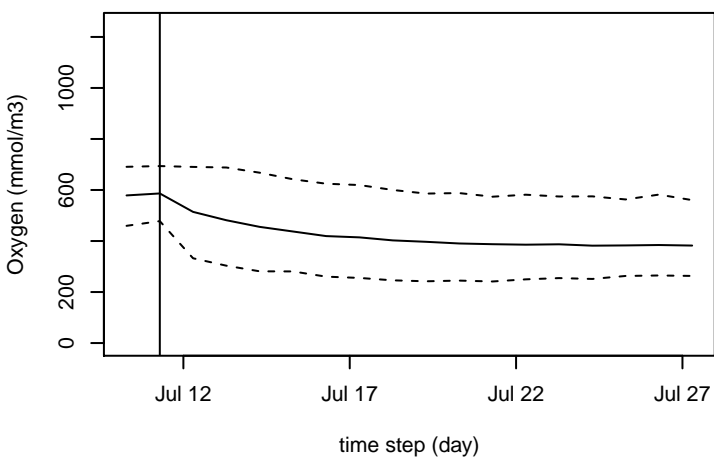
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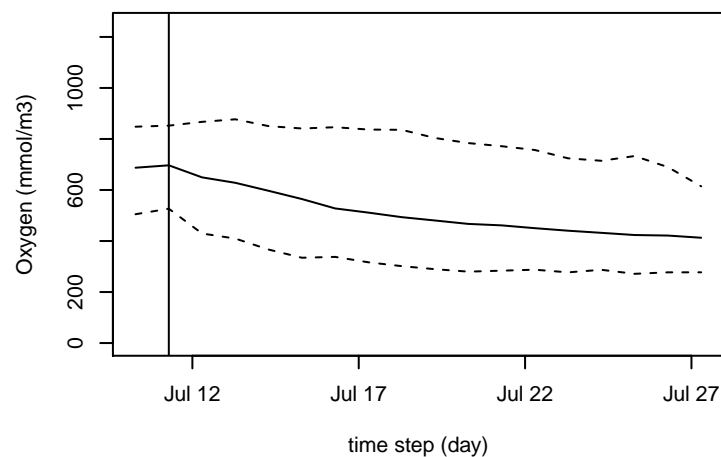
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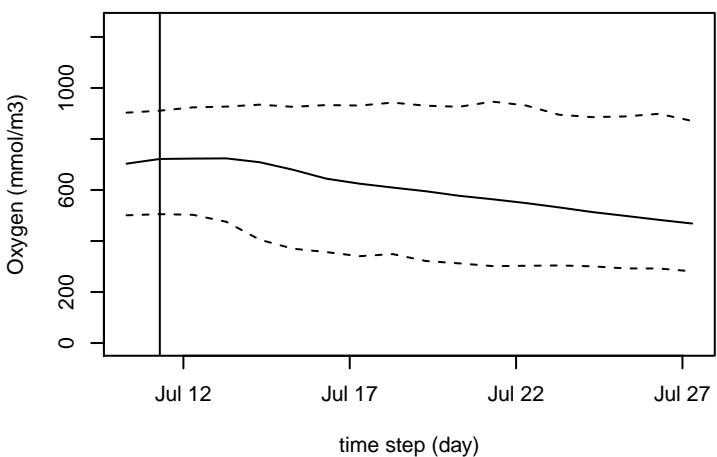
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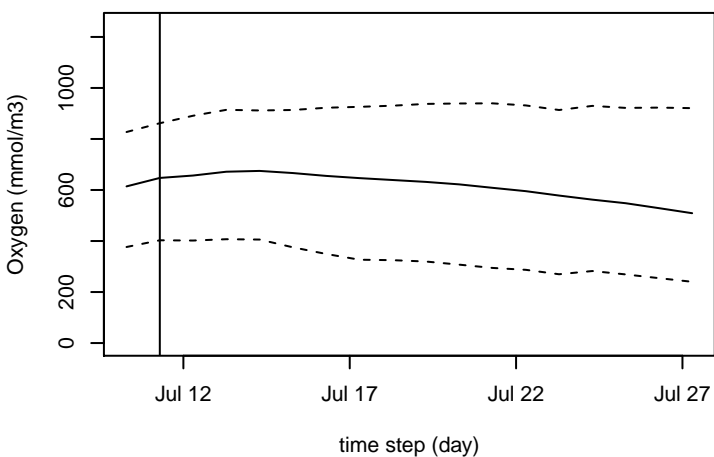
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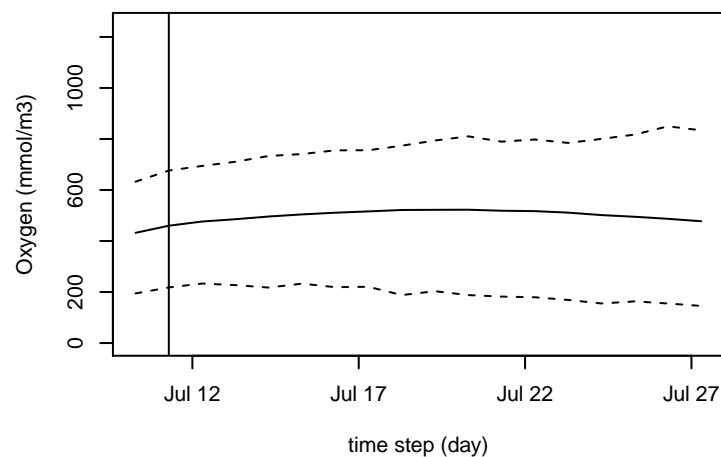
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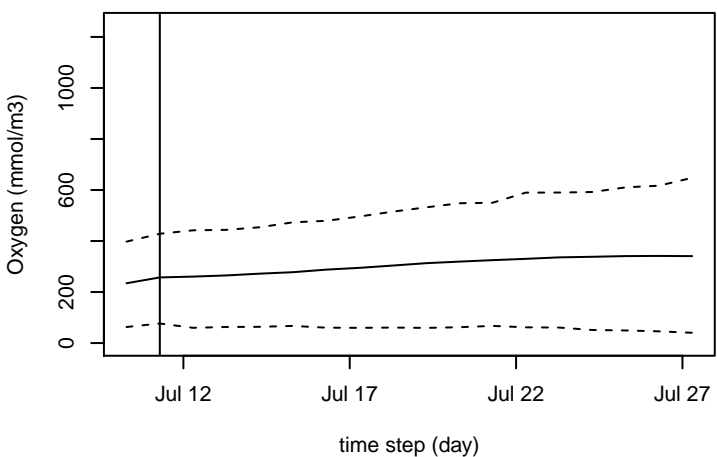
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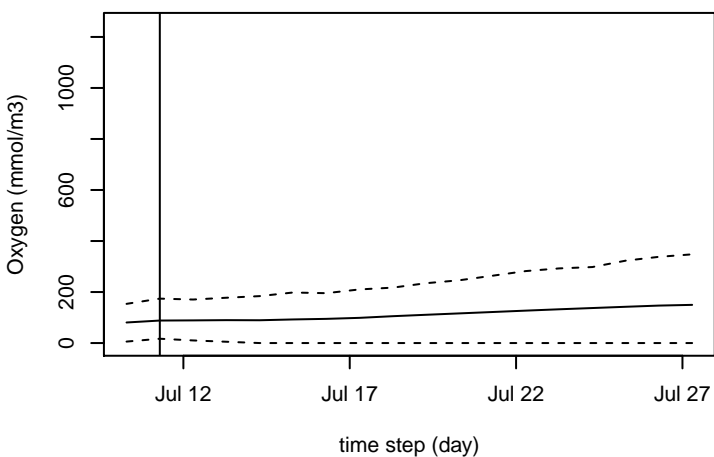
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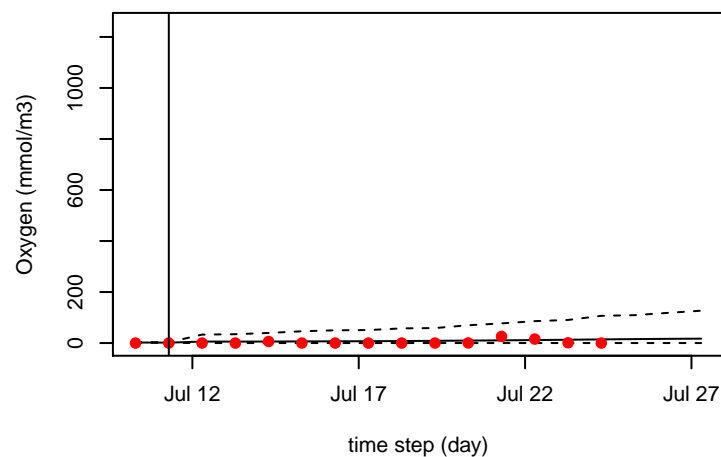
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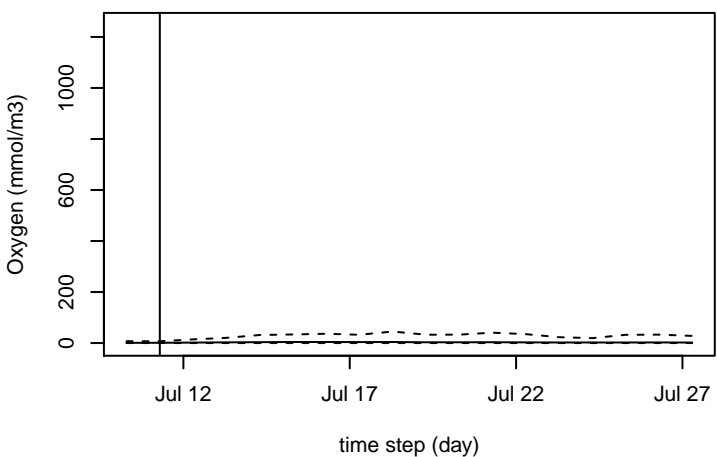
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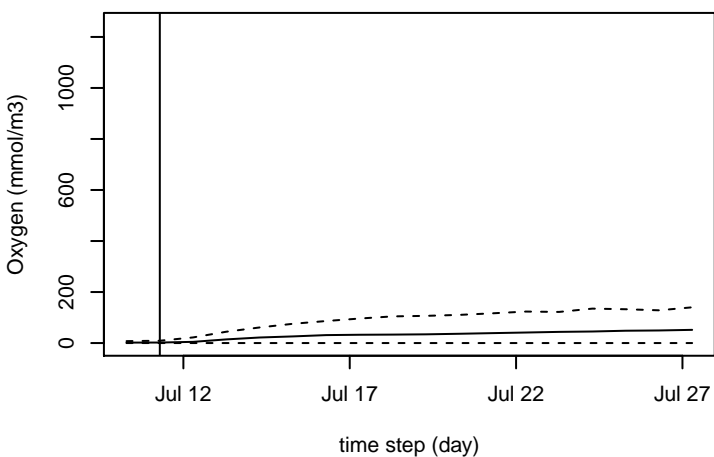
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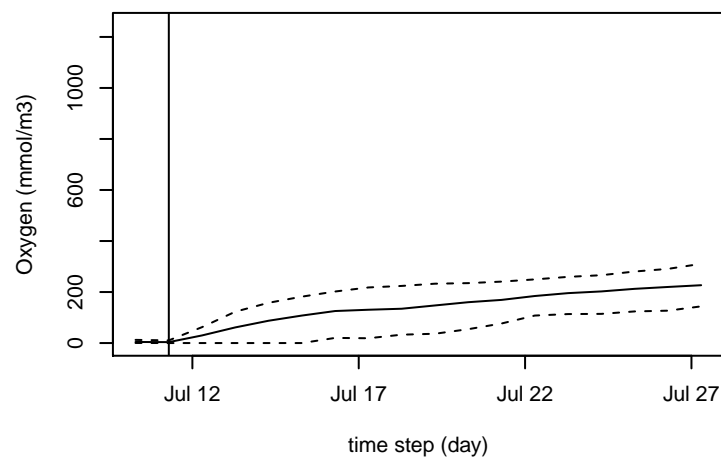
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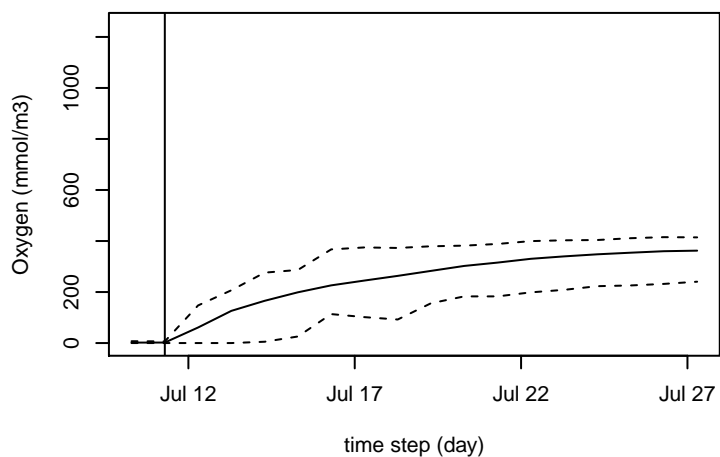
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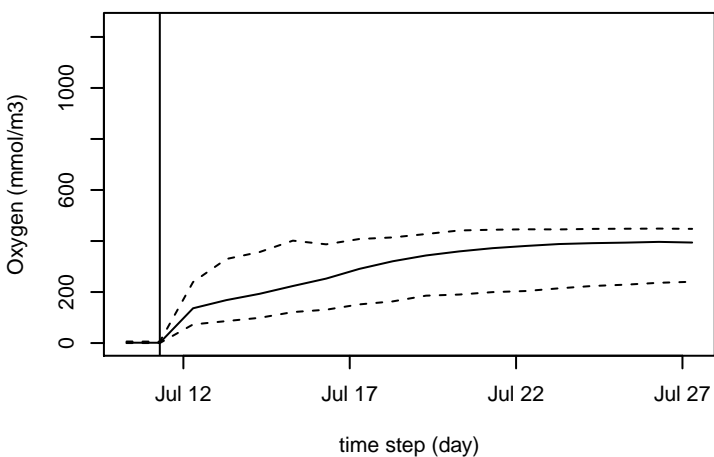
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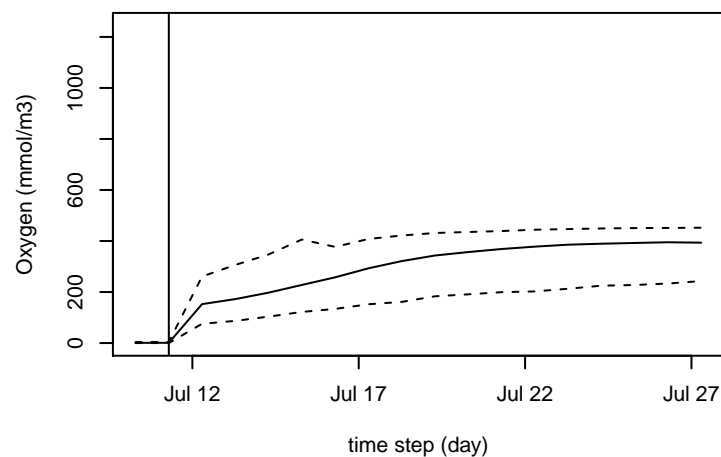
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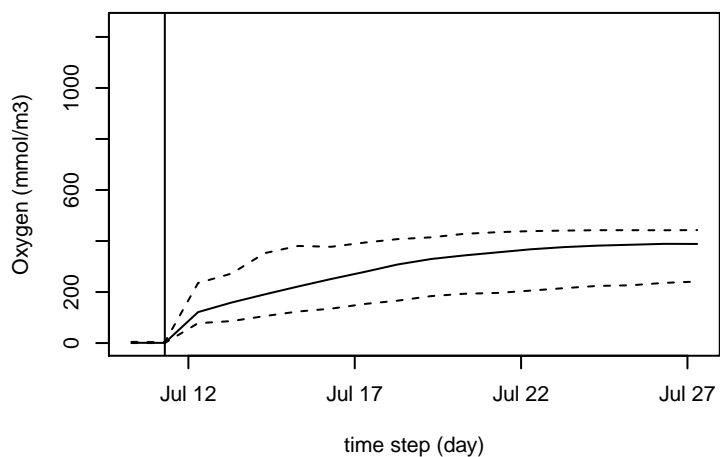
depth: 7.5 m



depth: 8 m



depth: 8.5 m



depth: 9 m

