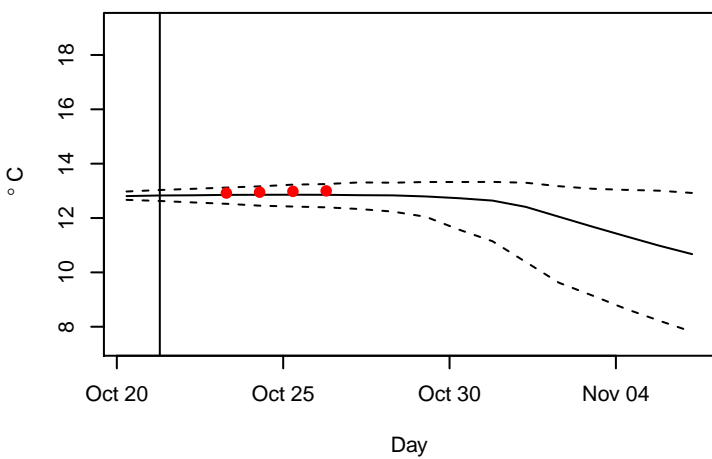


Figure 1 is a line graph showing the diurnal temperature profile of the water column on 20 October 2003. The y-axis represents temperature in degrees Celsius (°C) from 8 to 18. The x-axis represents the day from Oct 20 to Nov 04. A solid line shows the temperature profile at 06:00, and a dashed line shows the profile at 18:00. A vertical line marks the time of sunset on Oct 20. The temperature decreases over time, with the 18:00 profile generally higher than the 06:00 profile until around Oct 25, after which both profiles show a significant decline.

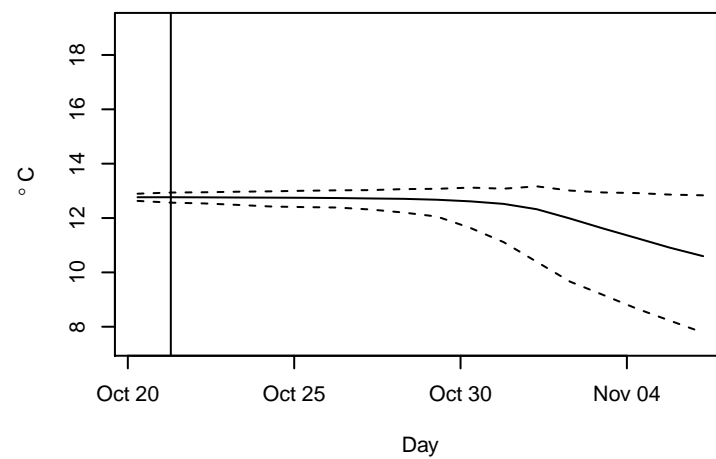
Figure 1 is a line graph showing the daily number of cases (Y-axis) versus the day (X-axis) for the 2019-2020 season. The X-axis is labeled "Day" and has major ticks for Oct 20, Oct 25, Oct 30, and Nov 04. The Y-axis represents the number of cases, with a vertical line at approximately Oct 21. The graph displays three data series: a solid line representing the observed data, a dashed line representing the model fit, and a dotted line representing the model prediction. The observed data shows a peak around October 25th, followed by a decline. The model fit and prediction lines closely follow the observed data, indicating a good fit.

Figure 1 is a line graph showing the daily number of cases (Y-axis) versus the day (X-axis) for the 2019-2020 season. The X-axis is labeled "Day" and has major ticks for Oct 20, Oct 25, Oct 30, and Nov 04. The Y-axis has several unlabeled tick marks. The graph displays three lines: a solid line representing the observed data, a dashed line representing the model fit, and a dotted line representing the 95% confidence interval. The observed data shows a peak around October 25th, followed by a decline. The model fit closely follows the observed data, and the confidence interval is narrow.

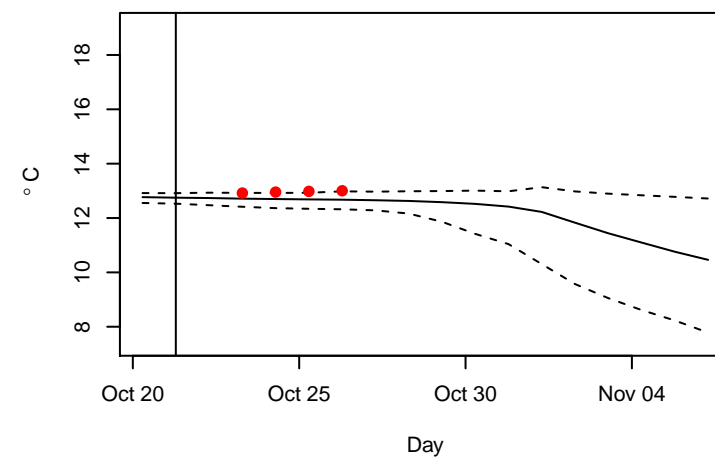
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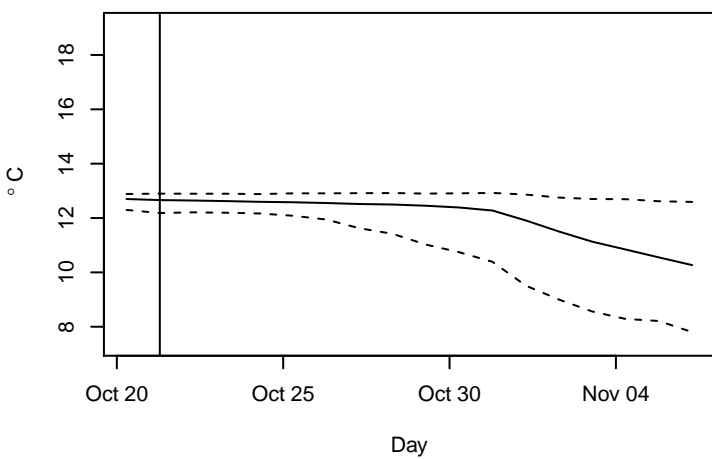
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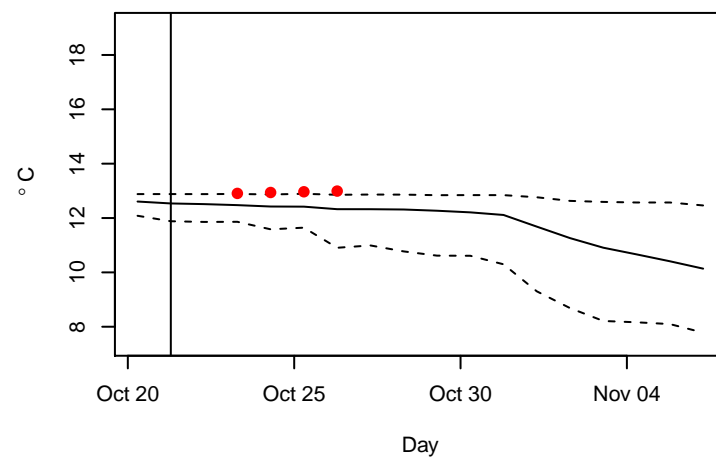
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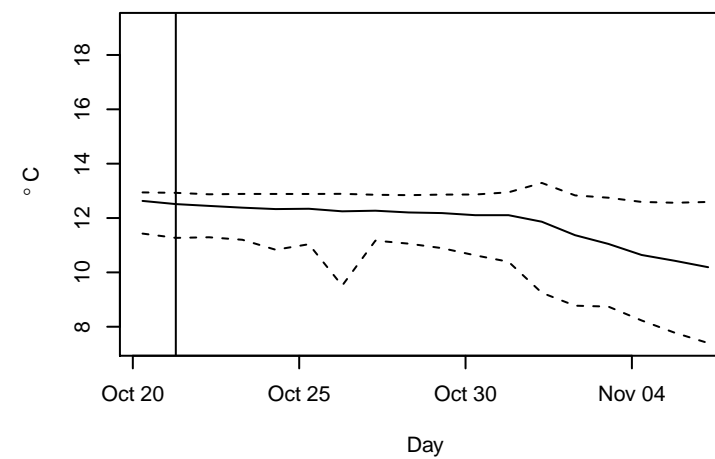
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Depth: 8 m



Depth: 8.5 m



Depth: 9 m

