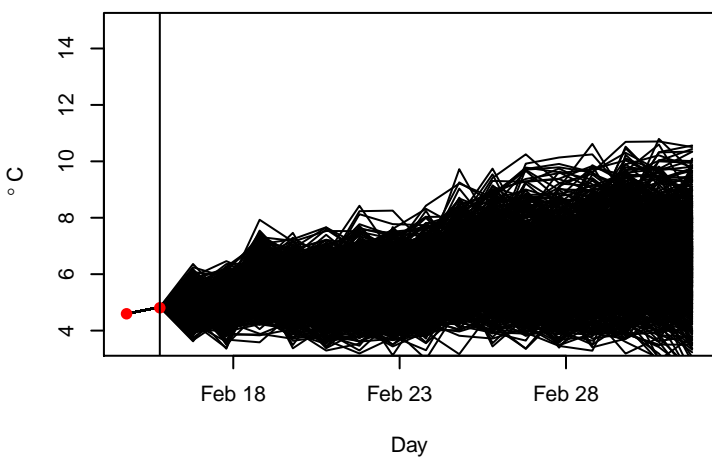


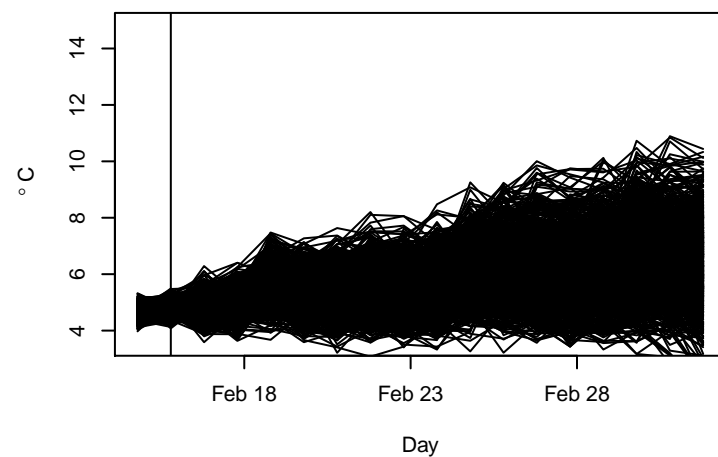
Figure 1 is a line graph showing the daily maximum temperature (°C) for 1000 randomly selected days in the 1980s. The y-axis represents temperature in °C, ranging from 4 to 14. The x-axis represents the day of the year, with labels for Feb 18, Feb 23, and Feb 28. A vertical line is drawn at approximately day 50, indicating the start of the 1980-81 season. Two red dots are plotted on the graph, one at approximately day 45 and another at approximately day 50, both at a temperature of about 5.0 °C. The graph shows a dense collection of lines representing the daily maximum temperature for each of the 1000 days, with a general upward trend in temperature over time.

Figure 1 is a line graph showing the diurnal variation of water temperature (°C) over time (Day) for the period from February 18 to February 28. The y-axis represents temperature in °C, ranging from 4 to 14. The x-axis represents the day, with labels for Feb 18, Feb 23, and Feb 28. Multiple lines represent different sampling locations, showing a general upward trend in temperature over time, with a significant peak around February 28.

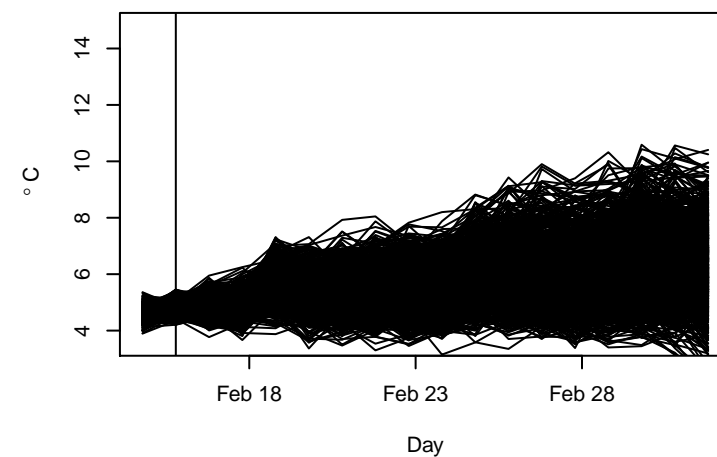
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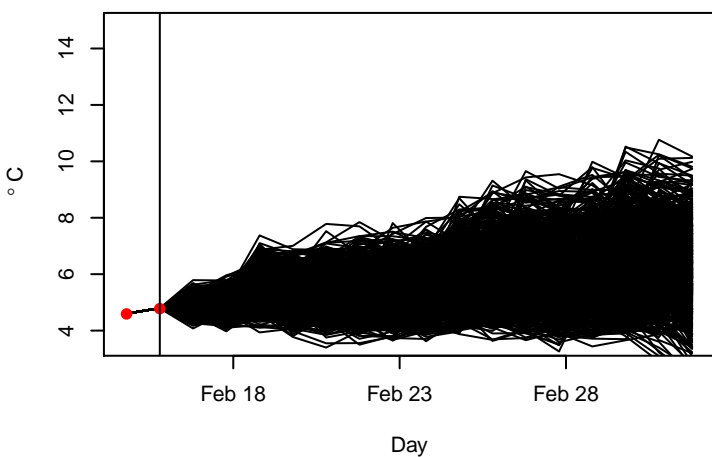
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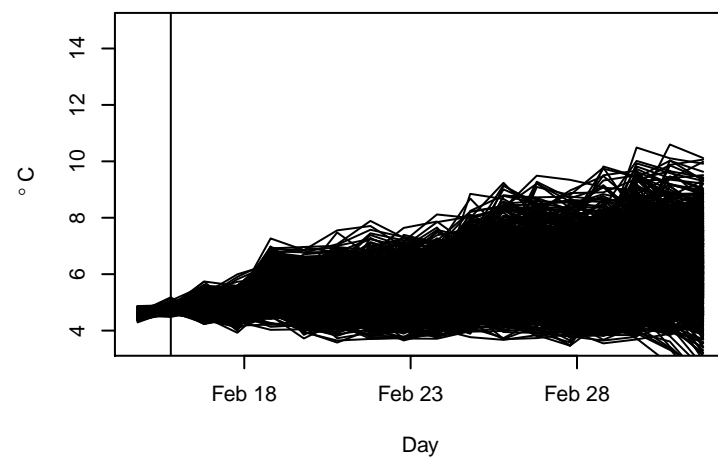
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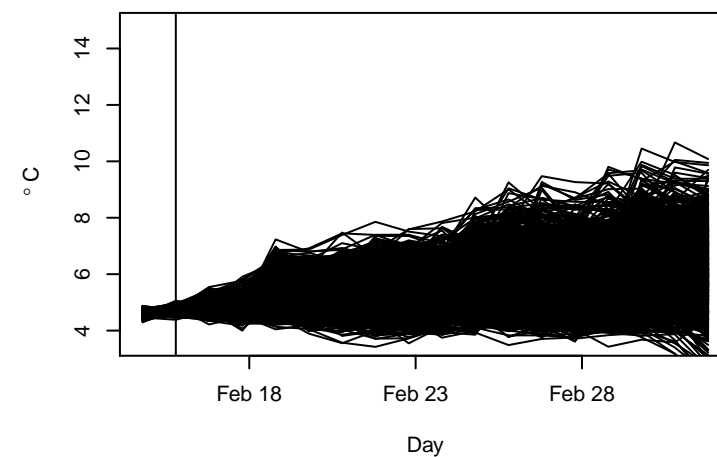
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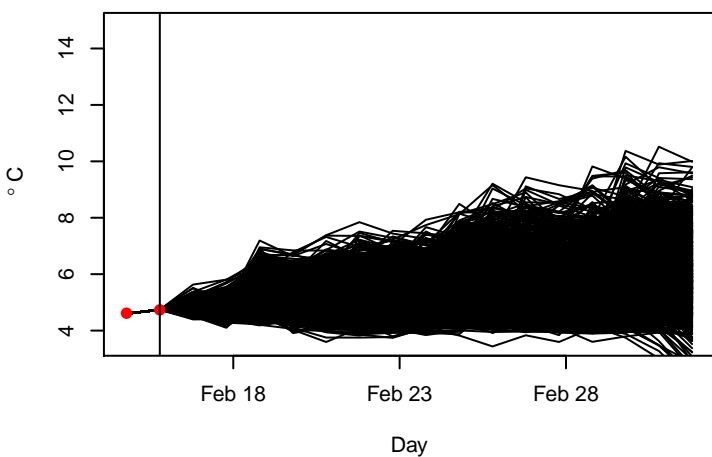
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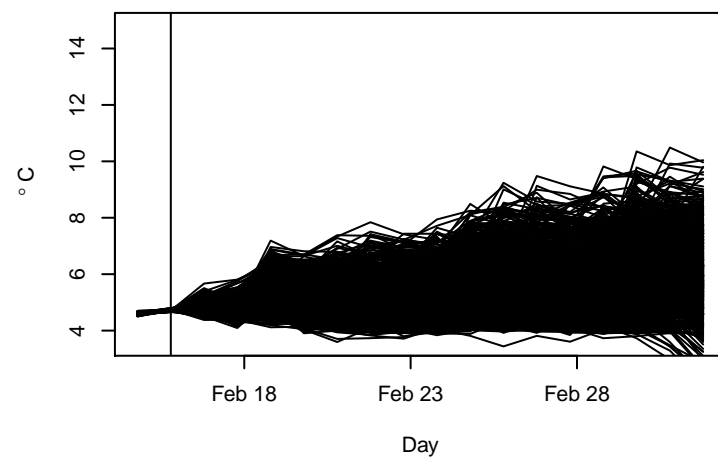
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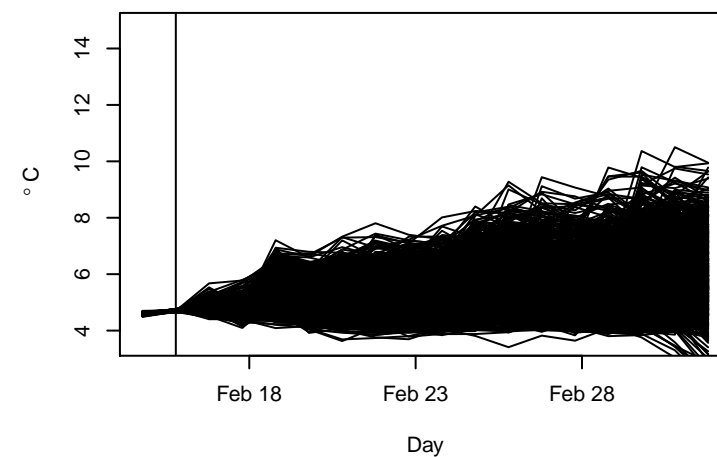
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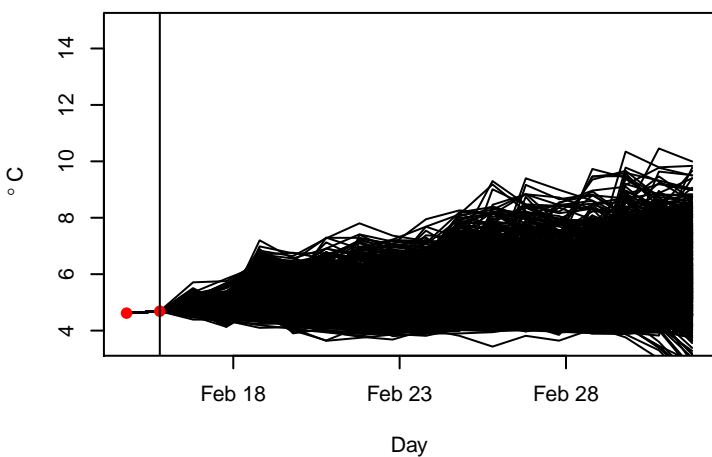
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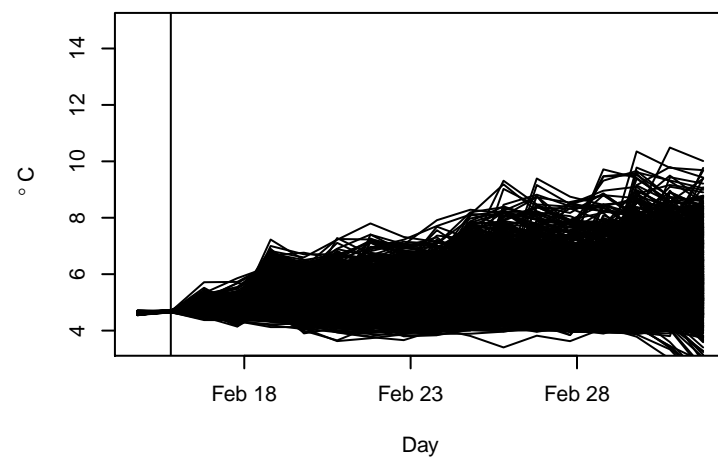
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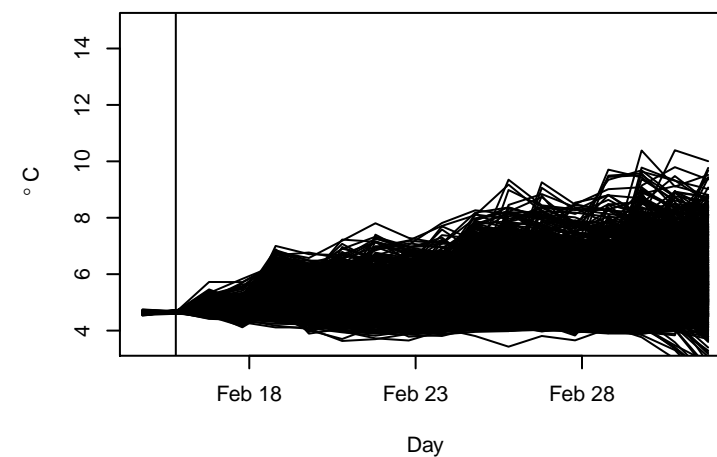
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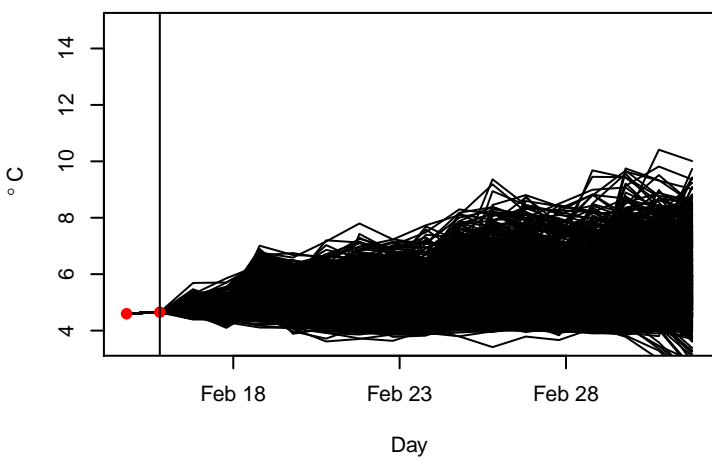
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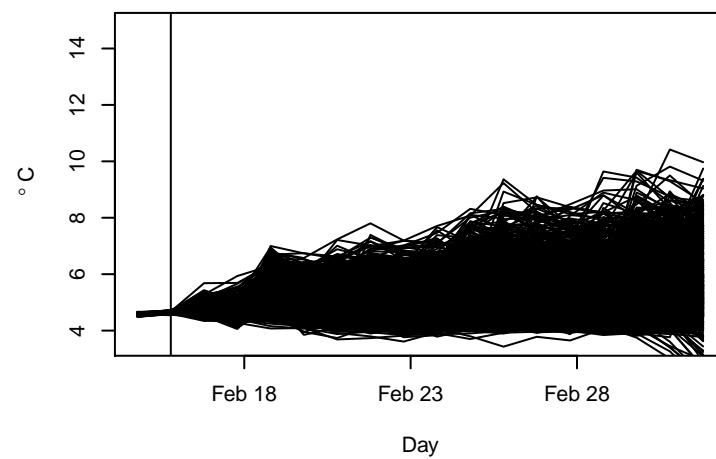
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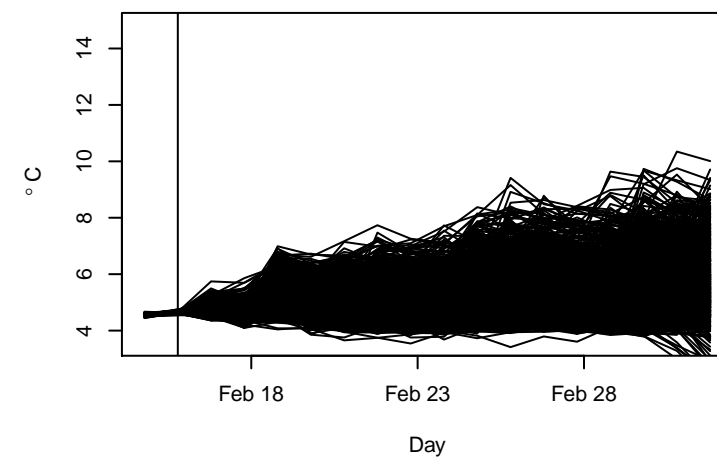
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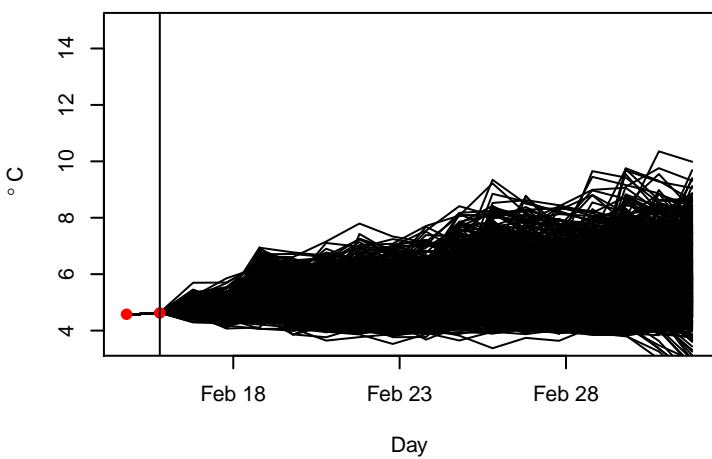
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Depth: 8.66 m



Depth: 9 m



Depth: 9.33 m

