

☰ Data: lincoln_weather X

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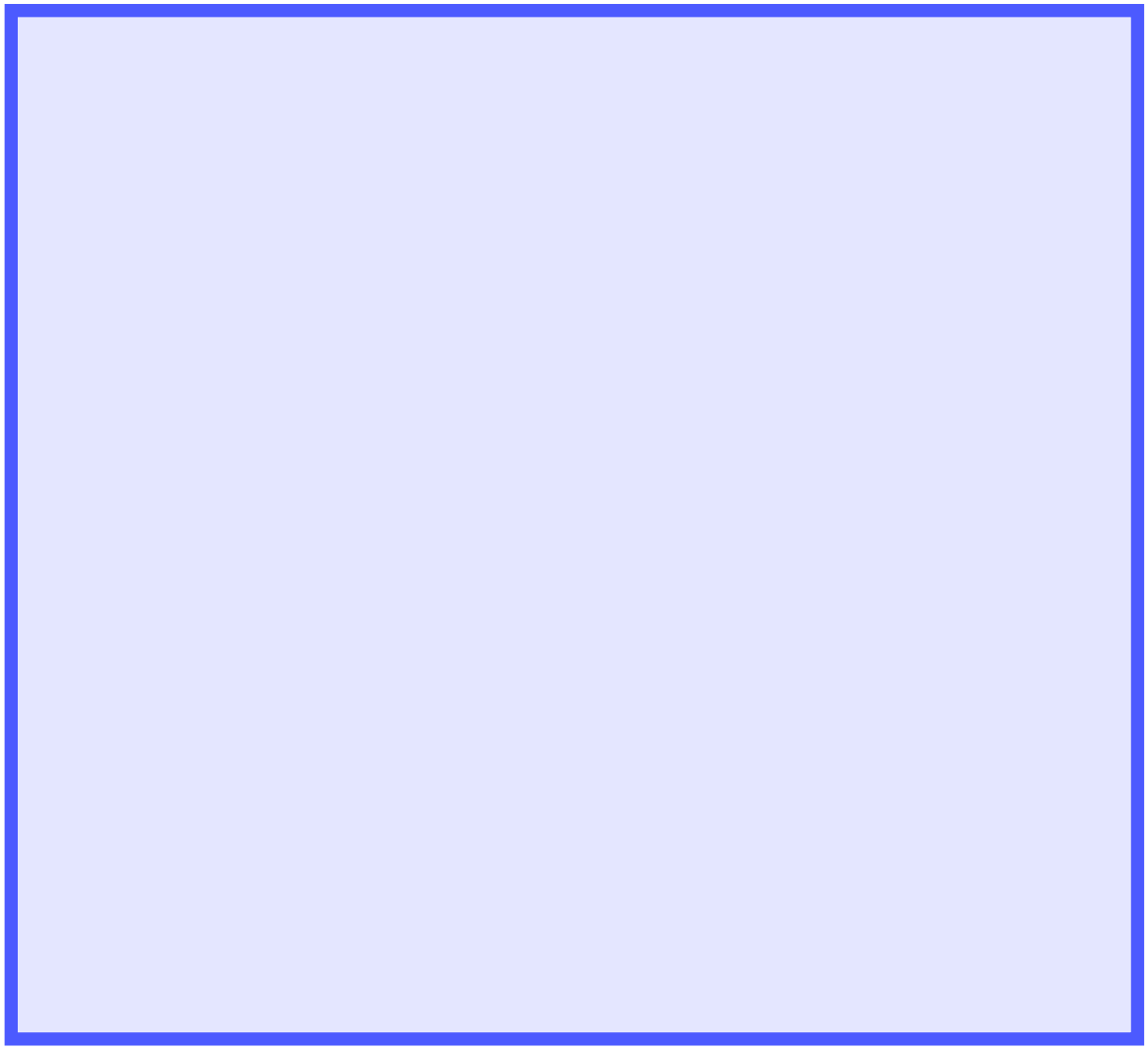
33

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```
> # Plot
> ggplot(
+   lincoln_weather,
+   aes(x = `Mean Temperature [F]`, y = `Month`, fill = ..x..)
+ ) +
+   geom_density_ridges_gradient(scale = .... [TRUNCATED]
Picking joint bandwidth of 3.37
> |
```

> TIMELINE

0 25 50 75 100
Mean Temperature [F]



☐ Data: lincoln_weather X

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CONSOLE TERMINAL PROBLEMS OUTPUT PORTS DEBUG CONSOLE


```
> # Plot
> ggplot(
+   lincoln_weather,
+   aes(x = `Mean Temperature [F]`, y = `Month`, fill = ..x..)
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Picking joint bandwidth of 3.37
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> TIMELINE

<> 0 0 Quarto: 1.8.23

