Response Summary:

1. Student Information *

First Name	Liam
Last Name	McGuire
Major	Web Programming and Design
Course (e.g. CGT 270-001)	CGT 270
Term (e.g. F2019)	SP2022

2. Email Address *
(University Email Address is required.)
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3. Visualization Assignment *
   - Lab Assignment

4. How many questions have refined views?
   - Three

5. Question 1
   Out of all the shadows, which is the most consistent out of the three over the 130 year timeframe?

7. Question 3
   Between March and February, which month has the larger average temperature?

Question 1: *

 Out of all the shadows, which is the most consistent out of the three over the 130 year timeframe?

Create

8. Refined Figure 1 for Question 1: provide a revised version of Figure 1 that answers Question 1 from the MINE worksheet. Include a Figure caption and follow the Data Visualization Check List and Best Practices for creating visualization. *
Please upload a .jpeg file
[Click here]

9. In the space below, list the changes made to Figure 1
   Took out the null variable, expanded the text and size to be completely readable. Added numbers on the top to make it easier to see the overall numbers.

10. Refined Figure 2 for Question 1: provide a revised version of Figure 1 that answers Question 1 from the MINE worksheet. Include a Figure caption and follow the Data Visualization Check List and Best Practices for creating visualization. *
Please upload a .jpeg file
[Click here]

11. In the space below, list the changes made to Figure 2
　None, it's fine how it is.

Question 3: *

Between March and February, which month has the larger average temperature?

Create

16. Refined Figure 1 for Question 3: provide a revised version of Figure 1 that answers Question 1 from the MINE worksheet. Include a Figure caption and follow the Data Visualization Check List and Best Practices for creating visualization. *
[Click here]

17. In the space below, list the changes made to Figure 1
　None. Kept it as it was since there wasn't anything that needed to be changed

18.
Refined Figure 2 for Question 3: provide a revised version of Figure 1 that answers Question 1 from the MINE worksheet. Include a Figure caption and follow the Data Visualization Check List and Best Practices for creating visualization. *
Please upload a .jpeg file
[Click here]

19. In the space below, list the changes made to Figure 2
　None. Kept is as it was.