Let There Be Night Analysis

Thank you for your participation in Let There Be Night, a community-wide science experiment to measure local light pollution. With the data-gathering portion completed, you can now interpret the data you collected. The analysis--a key component of the scientific method--is the final step in this project.

Interpretations:

- 1. Why did we do this experiment? What were we trying to measure?
- 2. What do you believe an ideal night sky should look like?
- 3. Do we need outdoor lighting? Why or why not?
- 4. What happens to the night sky if there is a lot of artificial outdoor lighting?
- 5. What is at risk from light pollution?
- 6. Do we have the perfect night sky? Why or why not?
- 7. What are possible solutions to glare, light trespass, and sky glow?
- 8. Should we, as a community, change our impact on the night sky, and if so, what should we do?



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