

Project 1 Peer Review

Visualization Narrative				
<u>Choice of Visualization</u> — Was a good choice of accurate and informative visualization used?	<input type="checkbox"/> No Description	<input type="checkbox"/>	<input type="checkbox"/> Incomplete / <input type="checkbox"/> Self-Explanatory	<input type="checkbox"/> Complete Description
	Comments:			
Design Considerations				
<u>Clear, Detailed, and Thorough Labeling</u> — Is appropriate and complete labeling used throughout or do missing labels require assumptions about the data?	<input type="checkbox"/> No labels	<input type="checkbox"/>	<input type="checkbox"/> Some Missing labels	<input type="checkbox"/> Completely labeled
	Comments:			
<u>Missing Scales</u> — Are scales provided for the data?	<input type="checkbox"/> No Scales	<input type="checkbox"/>	<input type="checkbox"/> Some Missing Scales	<input type="checkbox"/> All Scales Present
	Comments:			
<u>Missing Legend</u> — Is a legend provided for the data? Does the legend provide useful information?	<input type="checkbox"/> No Legend	<input type="checkbox"/>	<input type="checkbox"/> Incomplete Legend	<input type="checkbox"/> Complete Legend
	Comments:			
<u>Scale Distortion</u> — Is any scale distortion or deception used in the visualization?	<input type="checkbox"/> Severe Distortion	<input type="checkbox"/>	<input type="checkbox"/> Minor Distortion	<input type="checkbox"/> No Distortion
	Comments:			
<u>Lie Factor</u> — Is there any lie factor? How extreme is the lie factor?	<input type="checkbox"/> Major Lie	<input type="checkbox"/>	<input type="checkbox"/> Minor Lie	<input type="checkbox"/> No Lie
	Comments:			
<u>Data/Ink Ratio</u> — Is the data to ink ratio reasonable? Could it be more efficient?	Way Too <input type="checkbox"/> Little / <input type="checkbox"/> Much Ink	<input type="checkbox"/>	Slightly Too <input type="checkbox"/> Little / <input type="checkbox"/> Much Ink	<input type="checkbox"/> Perfect Amount of Ink
	Comments:			

Design Considerations (cont.)					
<u>Chart Junk, Embellishments, Aesthetics</u> — Are appropriate embellishments used? Are the embellishments distracting? Do the embellishments add to the visualization?	Way Too <input type="checkbox"/> Few / <input type="checkbox"/> Many Embellishments	<input type="checkbox"/>	A Bit Too <input type="checkbox"/> Few / <input type="checkbox"/> Many Embellishments	<input type="checkbox"/>	<input type="checkbox"/> Perfect Number of Embellishments
	Comments:				
<u>Data Density</u> — Has too much data been included in the visualization making interpretation difficult?	<input type="checkbox"/> Too Sparse	<input type="checkbox"/>	<input type="checkbox"/> Expected	<input type="checkbox"/>	<input type="checkbox"/> Too Dense
	Comments:				
<u>Task Selection</u> — Does the visualization enable appropriate visual analysis tasks for the data type and/or dataset?	<input type="checkbox"/> Unclear Task Selection	<input type="checkbox"/>	<input type="checkbox"/> Some Tasks Missing	<input type="checkbox"/>	<input type="checkbox"/> Wide Range of Task Support
	Comments:				