Criteria	Ratings										
INSTRUCTIONS	Acknowledged			N/A							
view longer	Click "View Description" to view and read the			Not Applica	able						
description	instructions. When done, click this to indicate you have read and acknowledge the instructions.										
				•							
Visual Encodings	No Rating			N/A							
view longer description	Used for comn	Used for comment-only criteria.			Not Applicable						
description	Comments										
		urants are encoded m not sure what th	l as dots colored by the rane encoding is.	ating they receiv	ed, and located where th	ney are geographica					
Non-Color	5	4	3	2	1	N/A					
Encodings	Very Good	Good	Fair	Poor	Very Poor	Not					
view longer description						Applicable					
·	Comments The encoding of geographic location by location on the map makes sense. Using the size of the dot for risk is a good idea,										
	too. Putting zip co		n by location on the map r the bar chart also works		_	_					
	Overlapped?	4	2	2	4	NI/A					
Color Encodings view longer	5 Very Good	4 Good	3 Fair	2 Poor	1 Very Poor	N/A Not					
description	very deed	0004	- Cil	1 001	76171 661	Applicable					
	Comments										
	The use of the linear scale works for the dots on the map, although they nearly all look like they fall into one of four categories. Is that what you did? Using an ordinal scale for the bar chart is a good choice too, and I like the color scheme.										
Context	5	4	3	2	1	N/A					
view longer	Very Good	Good	Fair	Poor	Very Poor	Not					
description			_			Applicable					
	Comments			•							
		gure out how your	bar chart encodes data. Y	our 'encoding' s	ection is too small. The r	map is clear, though.					
Lie Factor	5	4	3	2	1	N/A					
view longer description	Very Good	Good	Fair	Poor	Very Poor	Not Applicable					
	Comments Many of the dots seem to overlap, but they are 100% opaque. This obscures some data, which is a problem.										
Data Ink Ratio	5	4	3	2	1	N/A					
view longer	Very Good	Good	Fair	Poor	Very Poor	Not					
description						Applicable					
	Comments										
	·	data ink. Some mor	re context might be helpfo								
Data Density	5	4	3 Fair	2 Door	1	N/A					
view longer description	Very Good	Good	Fair	Poor	Very Poor	Not Applicable					
	Comments You show a decen	nt amount of data.									
Gestalt	5	4	3	2	1	N/A					
Principles	Very Good	Good	Fair	Poor	Very Poor	Not Applicable					
view longer description						Дррпсавіс					
	Comments It's unclear whether the bars in the bar shart overlap or what? This might be a background foreground problem. Also the										
	It's unclear whether the bars in the bar chart overlap or what? This might be a background/foreground problem. Also the dots overlap in the map, which is a problem. Some are too small to even notice, really, and this is a problem.										
Planned Interactivity view longer description	No Rating			N/A							
	Used for comment-only criteria.			Not Applicable							
	Comments										
	-		emand. Filtering by keyw								
Planned Interaction	5 Very Good	4 Good	3 Fair	2 Poor	1 Very Poor	N/A Not					
Effectiveness	Very Good	Jood	ı all	1 001	vel y 2001	Applicable					
view longer description	Commercial										
	Comments I like the idea of zooming, this might help with the density problem. The keywords and cuisine filter seems tricky to										
	implement right. 5	4	3	2	1	N/A					
Design and				Poor	Very Poor	Not					
Design and Aesthetics	Verv Good	Good	Fair		. 5. , 1 551	Applicable					
Aesthetics view longer	Very Good	Good	Fair			Comments					
Aesthetics		Good	Fair								
Aesthetics view longer	Comments		-justified text is distractin	ng.							
Aesthetics view longer description	Comments I like your color so No Rating	cheme. The center-	-justified text is distractir	ng. N/A							
Aesthetics view longer description Understanding view longer	Comments I like your color so No Rating		-justified text is distractir		able						
Aesthetics view longer description Understanding	Comments I like your color so No Rating	cheme. The center-	-justified text is distractir	N/A	able						
Aesthetics view longer description Understanding view longer	Comments I like your color so No Rating Used for comments There doesn't see severity of comple	cheme. The center- nent-only criteri em to be a clear tre aints. It looks like t	-justified text is distractir	N/A Not Applica	at parts of the city have						
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Aesthetics view longer description Understanding view longer description Visualization	Comments I like your color so No Rating Used for comments There doesn't see severity of compleunderstand the bar	em to be a clear tre aints. It looks like tar chart.	-justified text is distracting. a. nd showed by this visualing the map mostly just show	N/A Not Applica zation about where restaura N/A	at parts of the city have ants are in the city? And						
Aesthetics view longer description Understanding view longer description Visualization Goal	Comments I like your color so No Rating Used for comments There doesn't see severity of compleunderstand the bar	cheme. The center- nent-only criteri em to be a clear tre aints. It looks like t	-justified text is distracting. a. nd showed by this visualing the map mostly just show	N/A Not Applica zation about when where restaura	at parts of the city have ants are in the city? And						
Aesthetics view longer description Understanding view longer description Visualization	Comments I like your color so No Rating Used for comments There doesn't see severity of complianderstand the back No Rating Used for comments Comments	em to be a clear tre aints. It looks like tar chart.	-justified text is distracting a. a. nd showed by this visualing the map mostly just show the map mostly in the map	N/A Not Applica zation about where restaura N/A Not Applica	at parts of the city have ants are in the city? And able						
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