

Name \_\_\_\_\_ # \_\_\_\_\_



## Science Project Rubric Rubric Graph/Table

	<b>Outstanding Work</b>	<b>Acceptable Work</b>	<b>Needs Some Work</b>	<b>Needs Lots of Work</b>	<b>Value</b>
<b>Graph or Table</b>	(10-9) All data is presented in a manner that is organized and easy to read. Graph is in color and includes all labels and the key. Graph is computer generated.	(8-7) Most data is presented in a manner that is organized and easy to read. Graph is in color and includes most labels. Graph is computer generated.	(6-5) Data is presented in a manner that is somewhat organized and easy to read. Graph is in color and includes some labels. Graph is computer generated.	(4-3) Some data is presented. Graph includes some labels.	
<b>Explanation of graph or table</b>	(5) Explanation of graph is presented in a clear manner detailing how the graph supports the data.	(4) Explanation of graph is presented and explains how the graph supports the data.	(3) Explanation of graph is presented and somewhat explains how the graph supports the data.	(2) Explanation of graph is presented but does not explain how the graph supports the data.	
<b>Punctuation, spelling and grammar</b>	Consistently follows rules for punctuation, spelling and correct use of grammar. (5)	Generally follows rules for punctuation, spelling and correct use of grammar. (4)	Somewhat follows rules of punctuation, spelling and correct use of grammar. (3)	Does not follow rules for punctuation, spelling and correct use of grammar. (2)	
<b>Teacher comments</b>				<b>Total:</b>	

<http://nces.ed.gov/nceskids/createagraph/default.aspx>