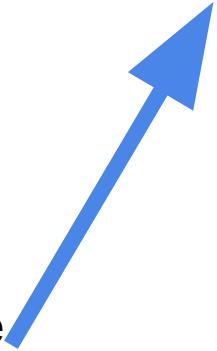
Google Sheets - Data and Graphs

This is the data tab. This data was collected by different agencies.

The descriptions are along the top.



Data for Watershed lesson plan

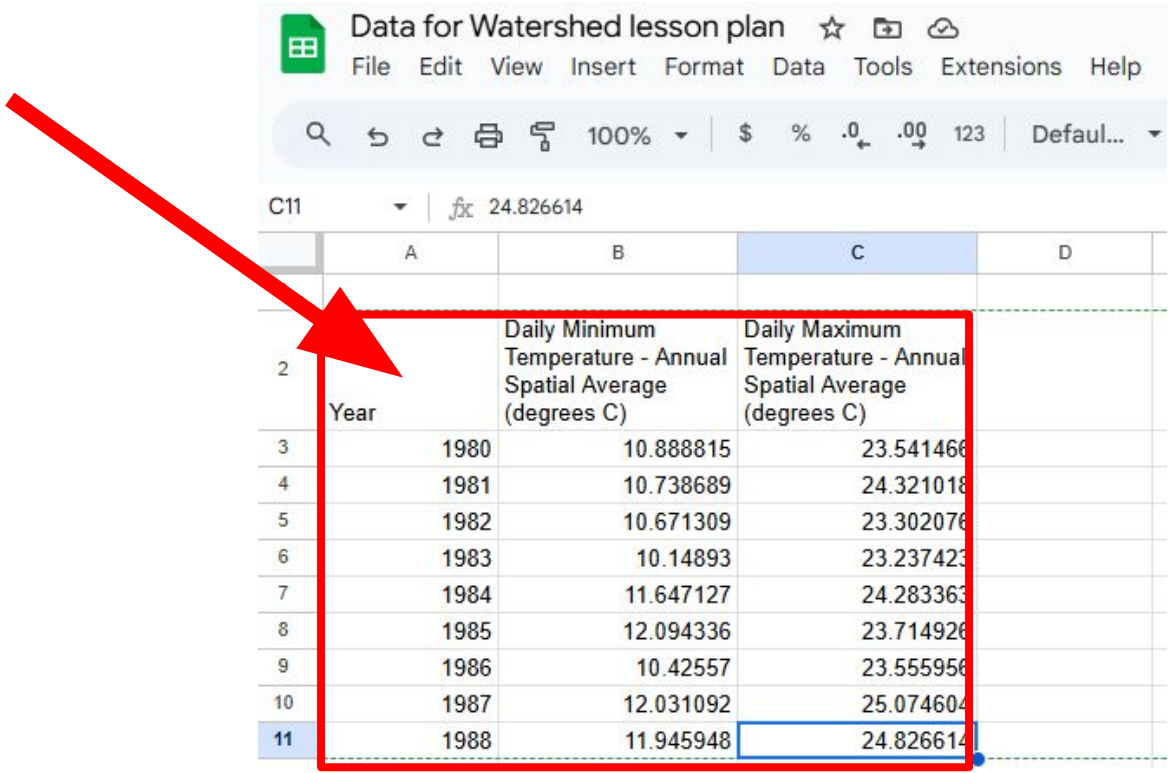
File Edit View Insert Format Data Tools Extensions Help

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C11 fx 24.826614

	A	B	C	D
1				
2	Year	Daily Minimum Temperature - Annual Spatial Average (degrees C)	Daily Maximum Temperature - Annual Spatial Average (degrees C)	
3	1980	10.888815	23.541466	
4	1981	10.738689	24.321018	
5	1982	10.671309	23.302076	
6	1983	10.14893	23.237423	
7	1984	11.647127	24.283363	
8	1985	12.094336	23.714926	
9	1986	10.42557	23.555956	
10	1987	12.031092	25.074604	
11	1988	11.945948	24.826614	

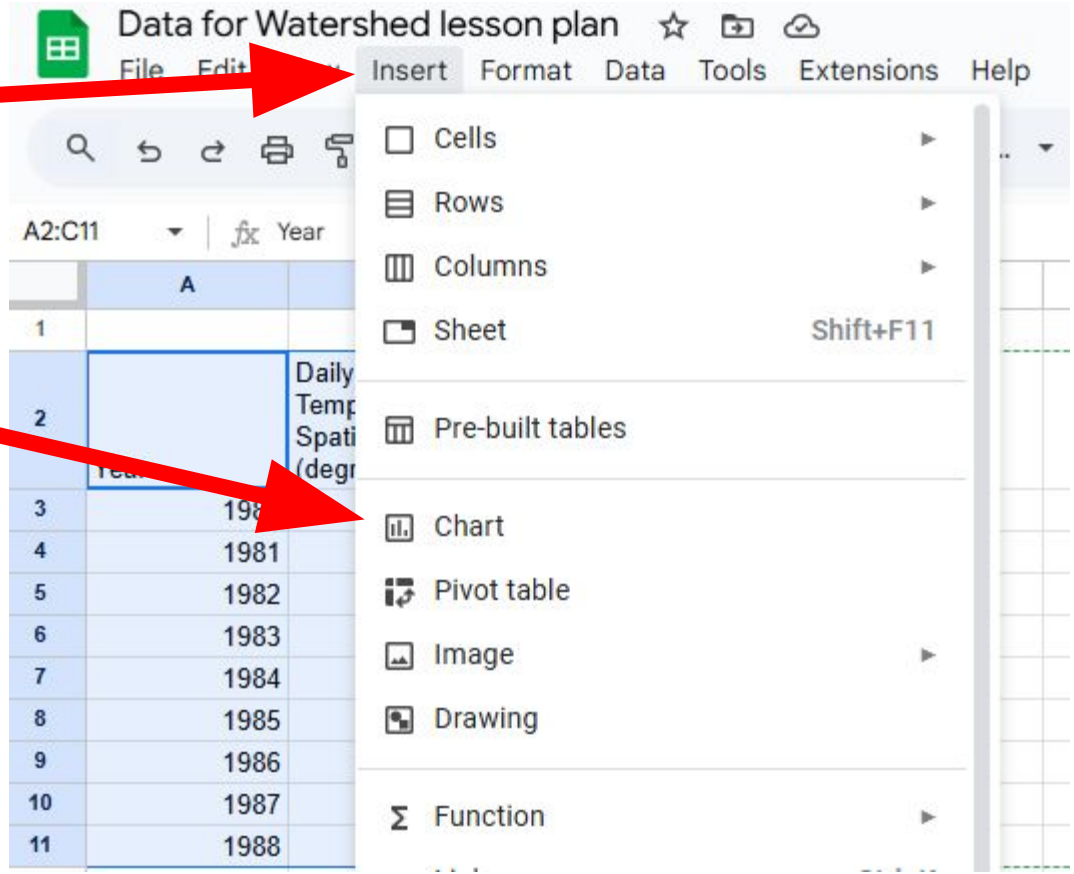
Highlight the data you want to graph



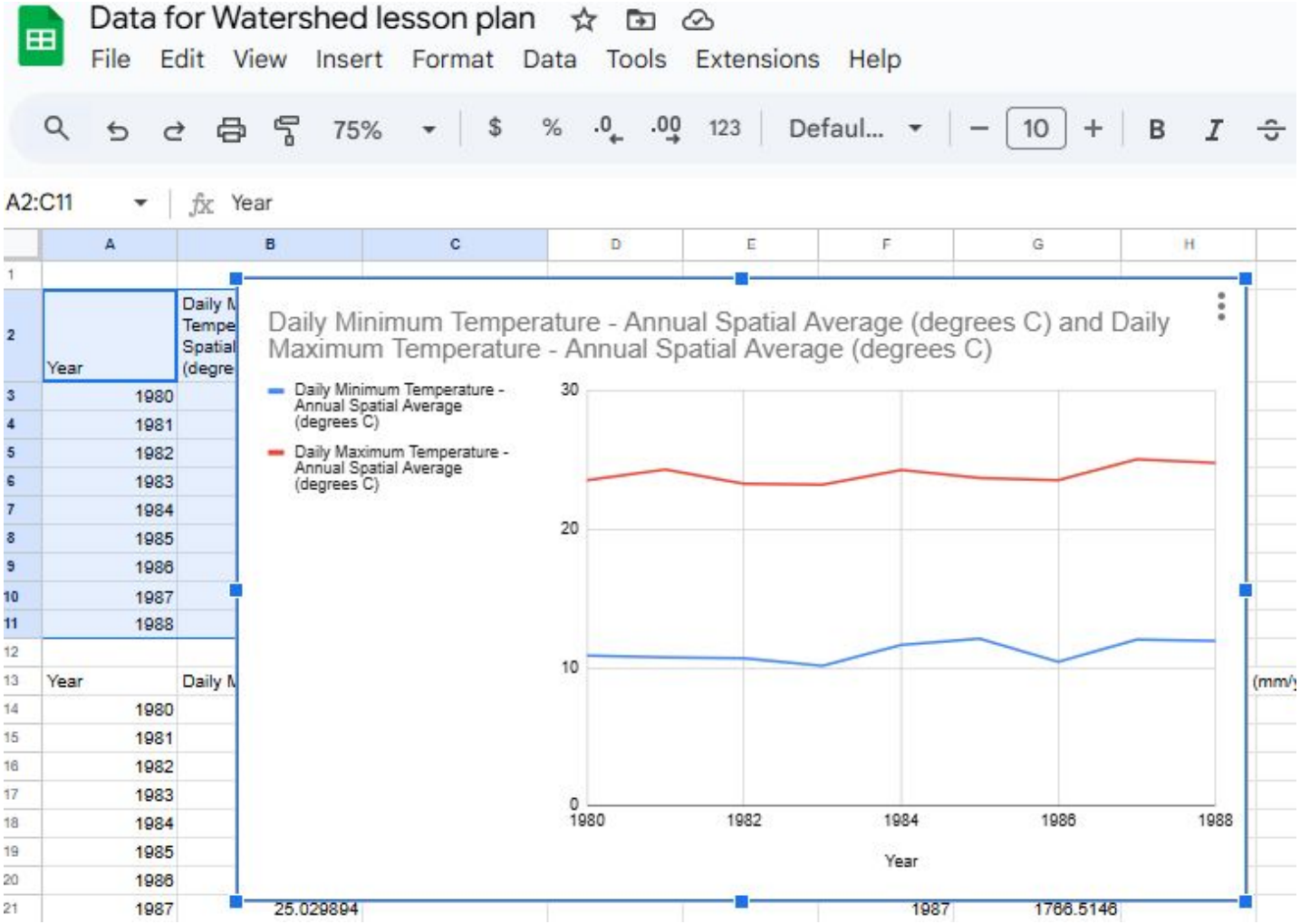
	A	B	C	D
2	Year	Daily Minimum Temperature - Annual Spatial Average (degrees C)	Daily Maximum Temperature - Annual Spatial Average (degrees C)	
3	1980	10.888815	23.541466	
4	1981	10.738689	24.321018	
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9	1986	10.42557	23.555956	
10	1987	12.031092	25.074604	
11	1988	11.945948	24.826614	

Click “Insert”

Click “Chart”



The chart appears after a short time



You can customize the chart type, the font, and details about the legend here.

