

We've recently made an accessibility improvement to the community and therefore posts without any content are no longer allowed. Please use the spoiler feature or add a short message in the message body in order to submit your weekly challenge.



2022-05-26 Updates: Email: If you're not seeing emails be delivered from the Community, please check your spam and mark the Community emails as not junk. Thank you for your patience.



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Free Trial

## Weekly Challenge

Solve the challenge, share your solution and summit the ranks of our Community!

Also available in | Français | Português | Español | 中文

### IDEAS WANTED

We're actively looking for ideas on how to improve Weekly Challenges and would love to hear what you think!

[SUBMIT FEEDBACK](#)

[Weekly Challenge](#)

## Challenge #317: Blowing in the Wind - Part 2



A solution to last week's challenge can be found [here](#).

This week is part 2 of the challenge "Blowing in the wind".

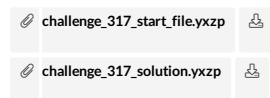
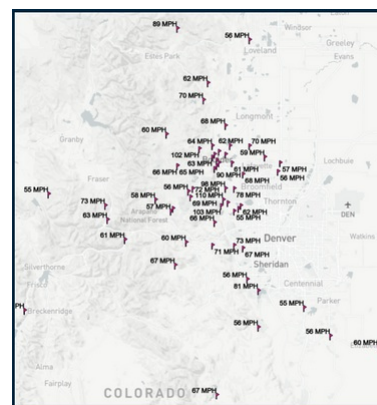
On December 30, 2021, a windstorm moved through some of the Front Range counties of Colorado. One Alteryx associate found herself driving back home in the storm and being "blown in the wind". And she got the idea for a two parts challenge.

Two datasets are provided:

- One input with data to parse before mapping the wind speeds.
- One input already parsed to map the wind speeds directly.

You can use either one.

For this challenge, you will use the latitude and longitude coordinates to plot the wind speeds on a map.



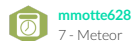
Data Parsing Intermediate Reporting and Visualization

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mmotte628  
7 - Meteor

Can someone help me? I run these lat/long coordinates through Create Points and it gives me points in China. I tried changing longitude to East, and it didn't help.

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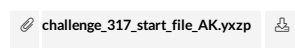
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AkimasaKajitani  
15 - Aurora

My solution.

Spoiler



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**AkimasaKajitani**  
15 - Aurora

Hi [@mmotte628](#)

Hint


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**binuacs**  
15 - Aurora

▷ Spoiler

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**balajilolla1**  
8 - Asteroid

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**dbrowns**  
6 - Meteoroid

Done.

 challenge\_317\_solution\_DB.yxmd



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**patrick\_digan**  
17 - Castor

▷ Spoiler

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**TonyAndriani**  
8 - Asteroid

Played around with the formulas a bit to make it more interesting.

▷ Spoiler

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**jrobiso2**  
8 - Asteroid

First time making maps, so I had to cheat a bit and look at other folks map setups.

 challenge\_317\_JR.yxmd



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