

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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## 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](#)

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## Challenge #133: US Grand Prix Prelims - NASA Location Analysis



**JimmyG**  
Alteryx

As we gear up for the Grand Prix Europe Finals (finalists to be announced this week!), I wanted to give everyone a taste for what it takes to qualify for the Grand Prix.

This workflow was 1 of 9 that contestants could solve. They had 60 minutes to complete as many as possible, each netting points towards a final score. This question was worth 5 points (average question value was 4.67).

Good luck!

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Data Preparation Intermediate Join Preparation Spatial Spatial Analysis Transform

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**CharlieS**  
17 - Castor

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[Challenge\\_0133-CharlieS\\_Solution.yxmd](#)

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**patrick\_digan**  
17 - Castor

Here's my solution:

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**ggruccio**  
ACE Emeritus


Very fun spatial challenge! Looks like I was thinking along the same lines as [@CharlieS](#).

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7 - Meteor[▷ Spoiler](#) challenge\_133\_CAK.yxmd[Share](#) 2 LIKES[Reply](#)**JimmyG**  
Alteryx[@cking](#) keep working on the weekly challenges on the speed will come![Share](#) 2 LIKES[Reply](#)**TylerNa**  
9 - Comet


Starting to understand these spatial tools more and more!

[▷ Spoiler](#) WC133 NASA Lab Spatial TN.yxmd[Share](#) 1 LIKE[Reply](#)**maraquindoza**  
7 - Meteor


Attached is my solution :)

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11 - Bolide

Solution attached.

[▷ Spoiler](#) challenge\_133\_solution\_KO.yxmd[Share](#) 3 LIKES[Reply](#)**ACE Ladarthure**  
14 - Magnetar

My solution, nice challenge!

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