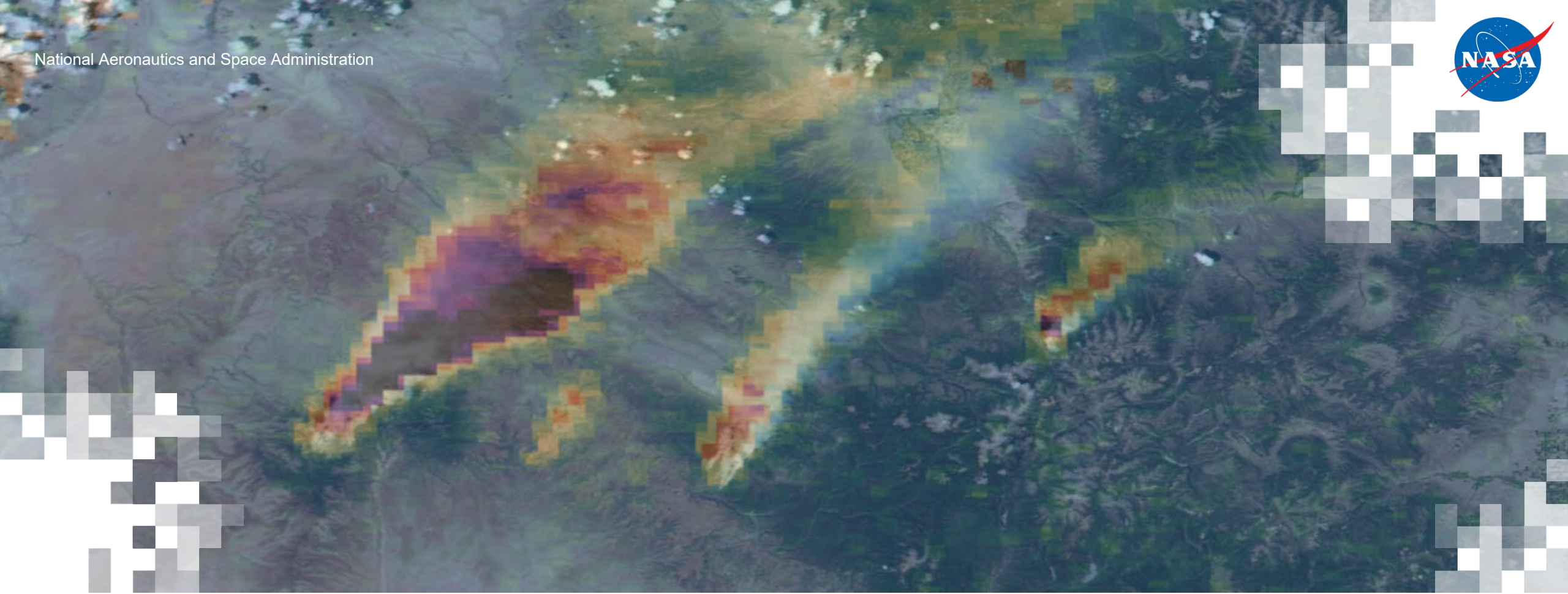




Hands-on Practice: Explore on your own

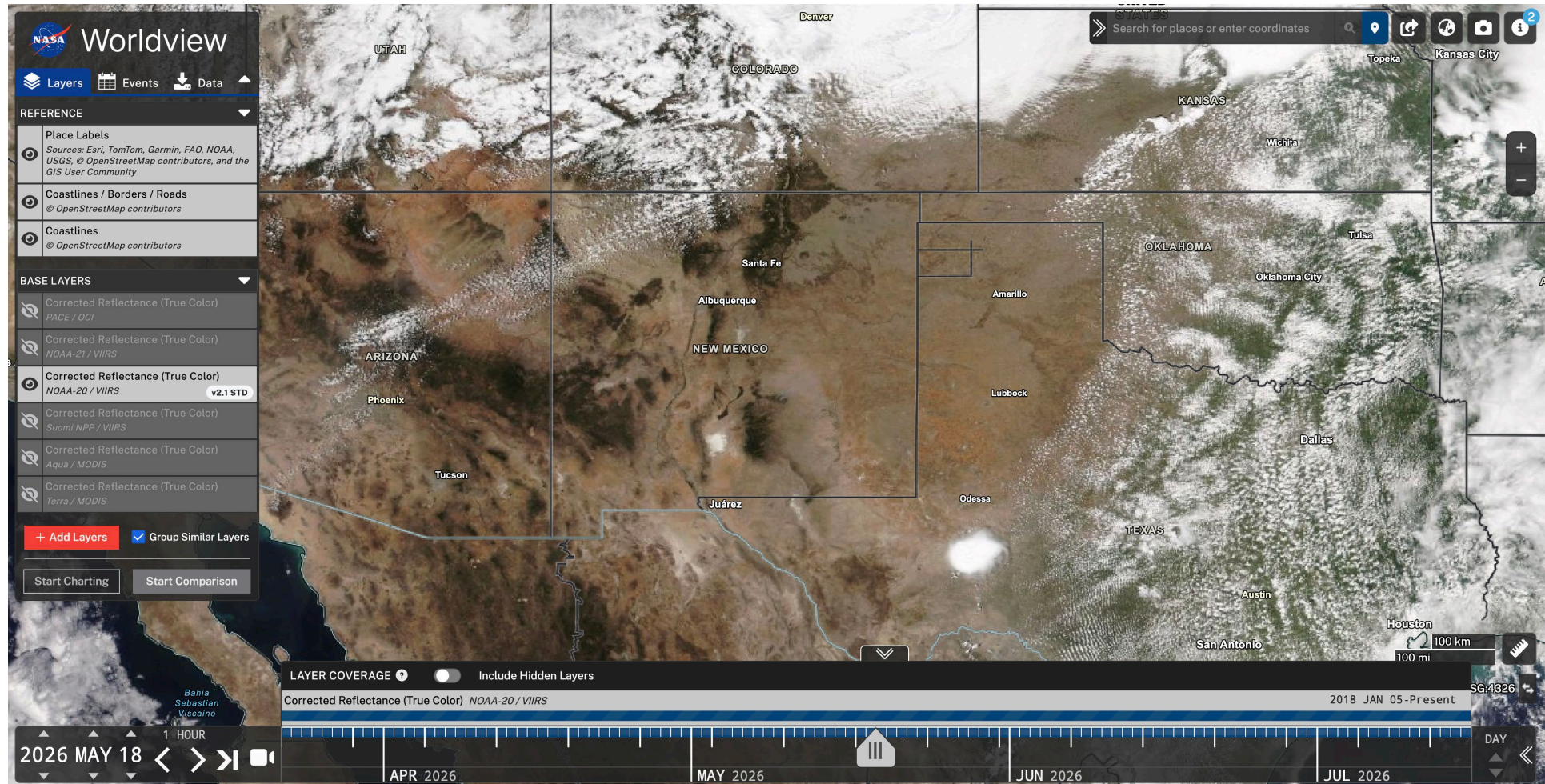
August 10, 2026

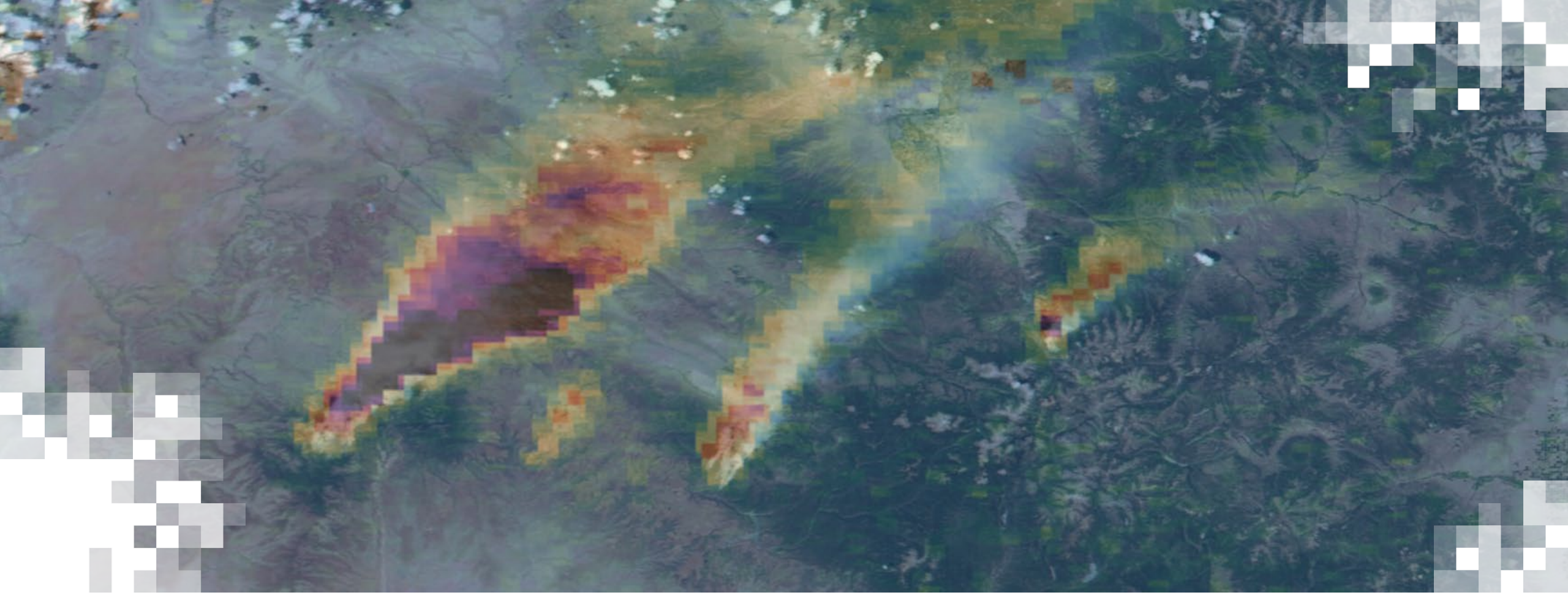
Hands-on practice

- In small groups or individually, explore an air quality event of interest (use our suggestion, or choose your own) using NASA Worldview, NOAA AerosolWatch, and/or other tools for viewing satellite data.
- Trainers are available for troubleshooting and feedback.
- Features to explore:
 - Temporal progression of event
 - Availability (or not) of data (e.g., cloud cover)
 - Similarities & differences between different data products
- Questions to keep in mind:
 - Which tool(s) and dataset(s) did you use and why?
 - Did you find any difficulties with the tools or data?
 - Did you see anything interesting or weird?
 - How might this apply to your work/how might you use these resources in the future?
- In about **45 minutes (4:30PM)**, we will ask for volunteers to share out what you found.



Suggestion: May 18, 2026 - New Mexico & Texas, Fire & Dust Activity





Hands-on Practice Time
Please ask us for help!
We will conclude at 16:30

Share What You Found

- Which tool(s) did you use and why?
- Did you find any difficulties with the tools or data?
- Did you see anything interesting or weird?
- How might this apply to your work? How might you use these resources in the future?





Thank You!

