Seabrook Classic Café January 19, 2021, with a red Tesla Model 3



douglas.yazell@me.com 832-366-5292 iPhone

https://us02web.zoom.us/j/83558603375 (Or click <u>here</u>.)

Space Geek Speak A Weekly Space Exploration Event Created and Hosted by Svetlana Hanson

Date: Saturday Mornings Time: 8:30 - 9:30 AM CT (Houston Time Zone)

- Friends and family welcome, no membership required
- Started December 2018, Seabrook Classic Café near NASA/JSC
- Online only since March 14, 2020
- Occasional invited speakers since going online (NASA, etc.)
- When no speaker is featured, Svetlana Hanson leads the conversation





Goals and Objectives

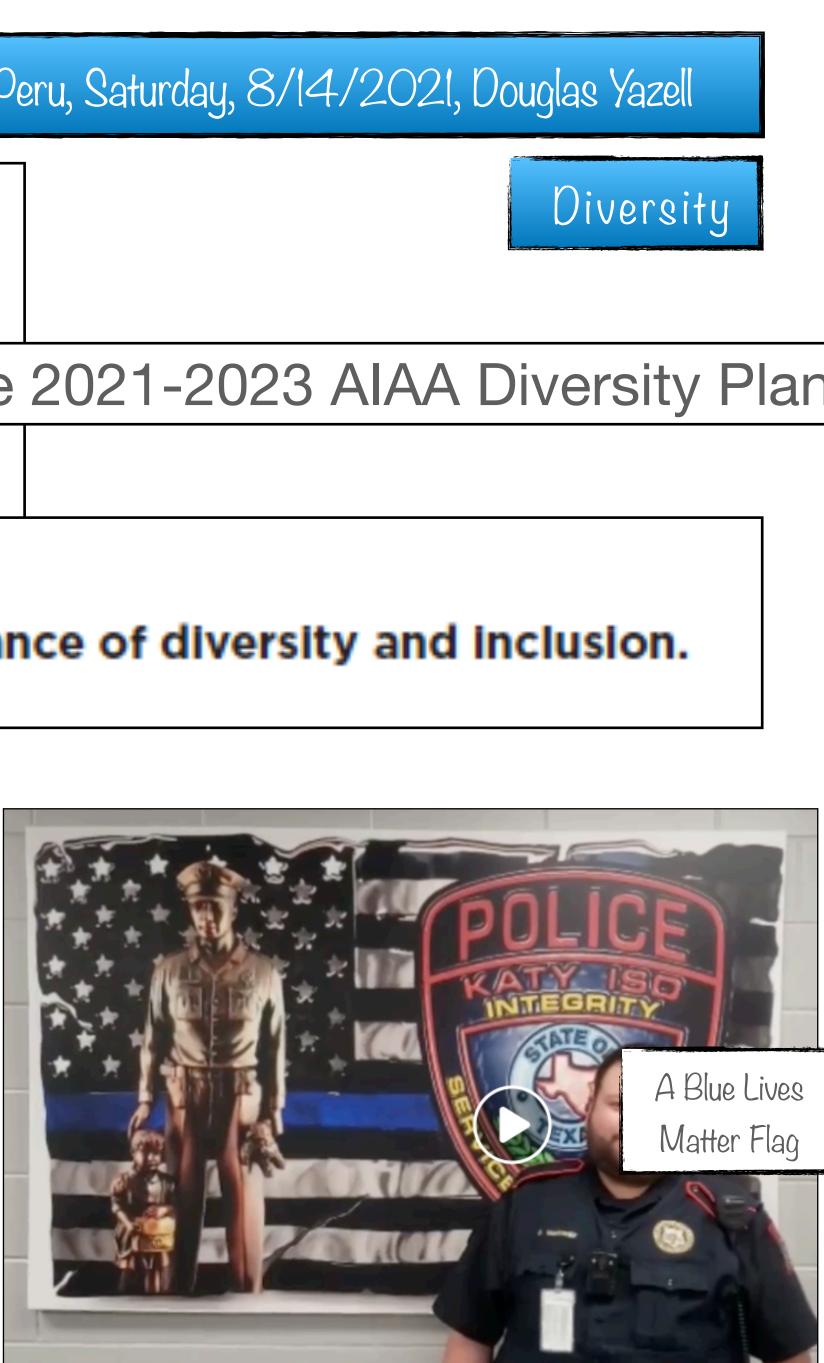
WITHIN THE AIAA COMMUNITY AS ESSENTIAL TO THE MISSION AND VISION OF THE INSTITUTE.

OBJECTIVE 1:

- OVERCONFIDENCE. Many workplaces now have committees titled with some combination of the words "equity," "diversity," and "inclusion," with acronyms like D.E I. or E & I. The specific terms and their order can vary, as long as the title is indirect and includes every possible group so as not to highlight race and cause white people to feel threatened. In other words, as long as they don't mention racial equity, racial justice, systemic racism, or whiteness in the title or description. Members are tasked with getting all forms of oppression on the table in a way that is sure to push racism off the table or at least make it difficult to address in any depth.
- DiAngelo, Robin. Nice Racism (p. 161). Beacon Press. Kindle Edition.



Increase awareness within the AIAA community of the importance of diversity and inclusion.



Climate change Major climate changes inevitable and irreversible - IPCC's starkest warning yet

Report warns temperatures likely to rise by more than 1.5C bringing widespread extreme weather

Fiona Harvey *Environment correspondent*

Mon 9 Aug 2021 04.00 EDT









Climate

The UK will host the 26th UN Climate Change Conference of the Parties (COP26) in Glasgow on 31 October – 12 November 2021.



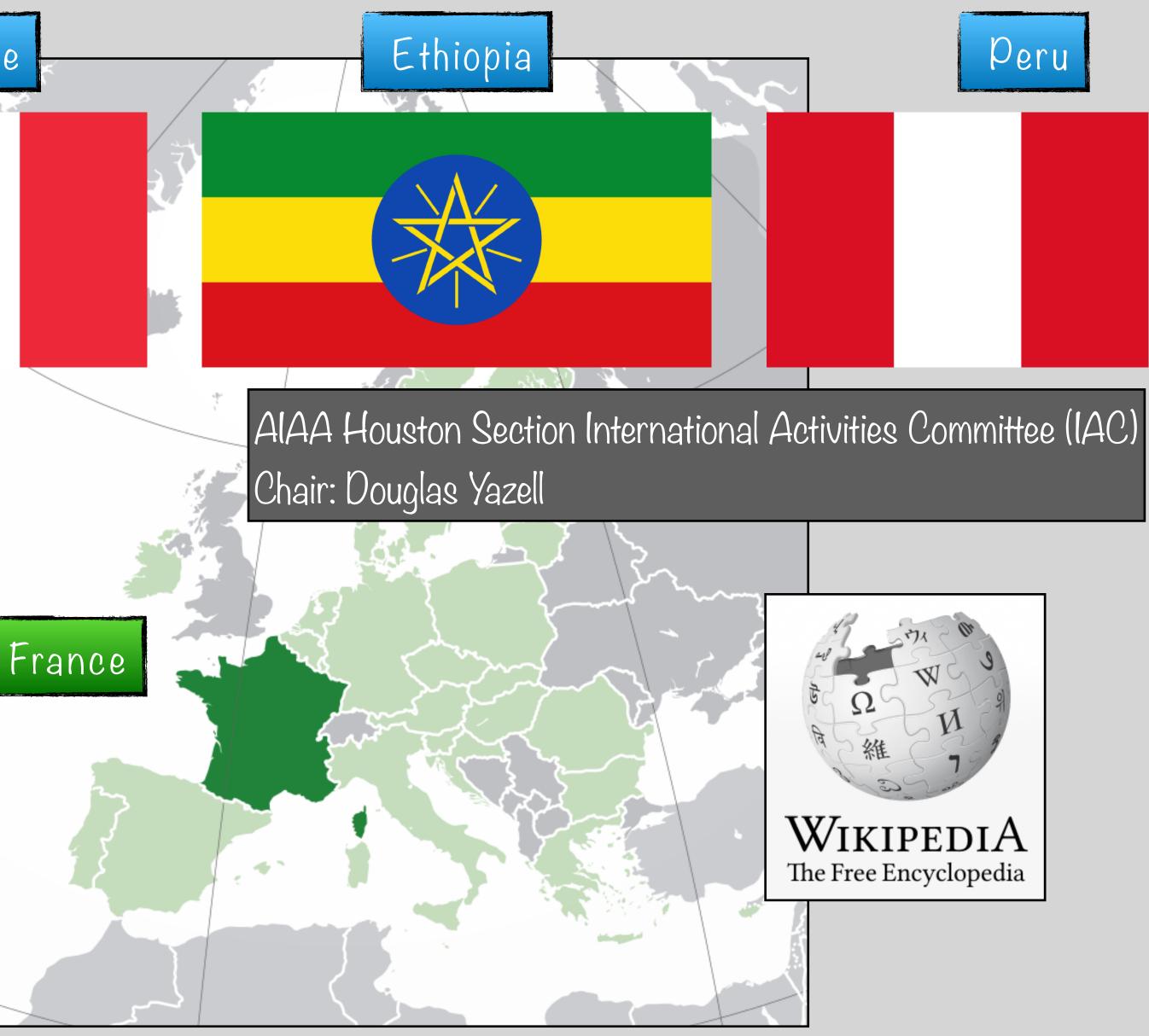
France

AIAA Houston Section sister sections

France-USA: France: Francis Guimera, preceded by Alain Chevalier Houston: Douglas Yazell

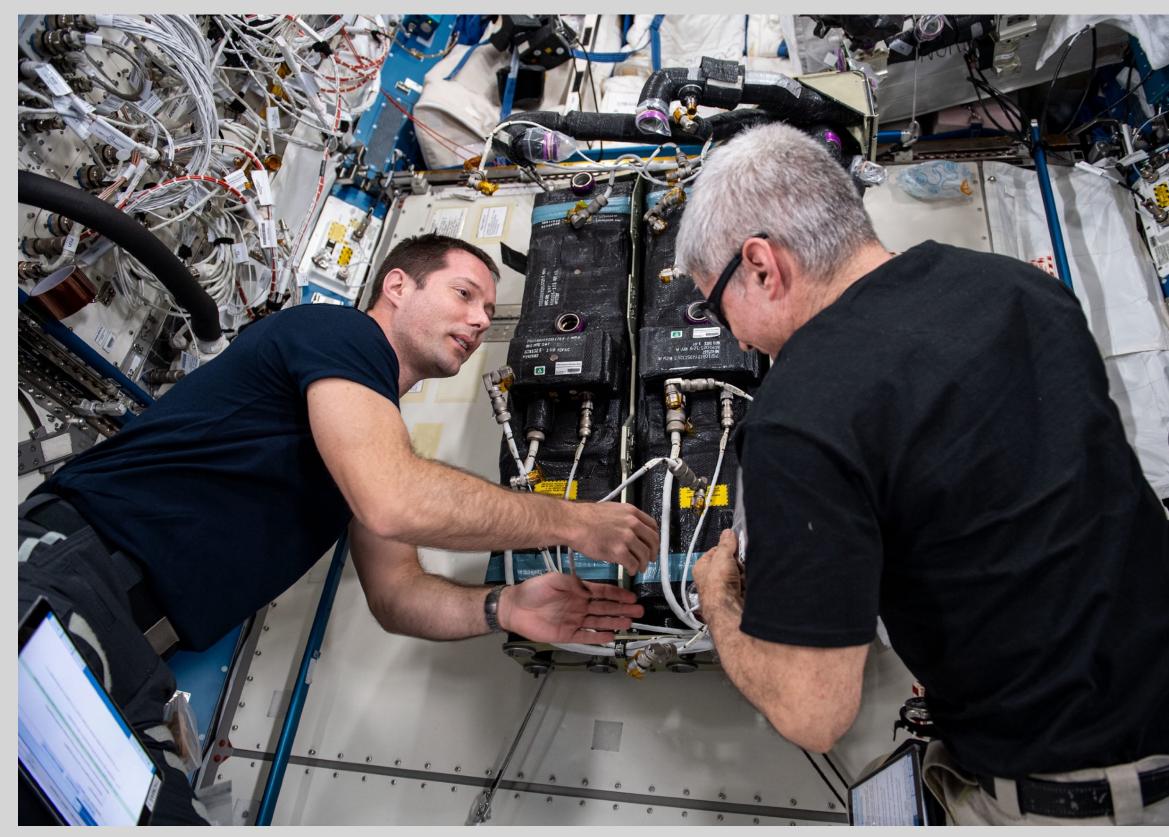
Ethiopia-USA: Ethiopia: Tulu Besha Bedada, PhD and Berhan Gessesse, PhD Houston: Thomas Haregot

Peru-USA: Houston: Jackelynne Silva-Martinez Peru: Julio Valdivia, Saul Perez









Flickr: NASA Johnson

Astronauts Thomas Pesquet and Mark Vande Hei replace life support components issO65el65871 (July 13, 2021) --- Expedition 65 Flight Engineers (from left) Thomas Pesquet and Mark Vande Hei replace aging components inside the U.S. Destiny laboratory module's carbon dioxide removal assembly. The life support device ensures a safe breathing environment aboard the International Space Station.



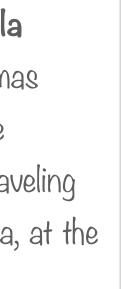


Flickr: NASA Johnson. Astronaut Thomas Pesquet inside the cupola iss065e2l2l06 (July 29, 2021) --- Expedition 65 Flight Engineer Thomas Pesquet of ESA (European Space Agency) is pictured inside the cupola, the International Space Station's "window to the world." The orbiting lab was traveling 263 miles above the Atlantic Ocean, in between South America and Africa, at the time this photograph was taken.

5









Peru

Scientists discover Machu Picchu could be at least two decades older than thought

A team of investigators used enhanced carbon dating methods to examine human remains from the site in Peru



Kevin Rawlinson

Wed 4 Aug 2021 00.01 BST





• This article is more than **1 month old**

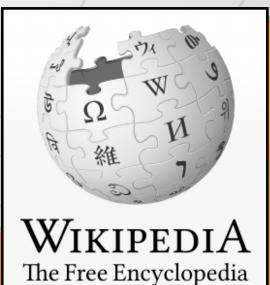
Peru: Fujimori cries electoral fraud - and unleashes torrent of racism

Claims of rightwing candidate, trailing Pedro Castillo in the polls, emboldens far right, who have vowed not to accept result

Dan Collyns

♥@yachay_dc

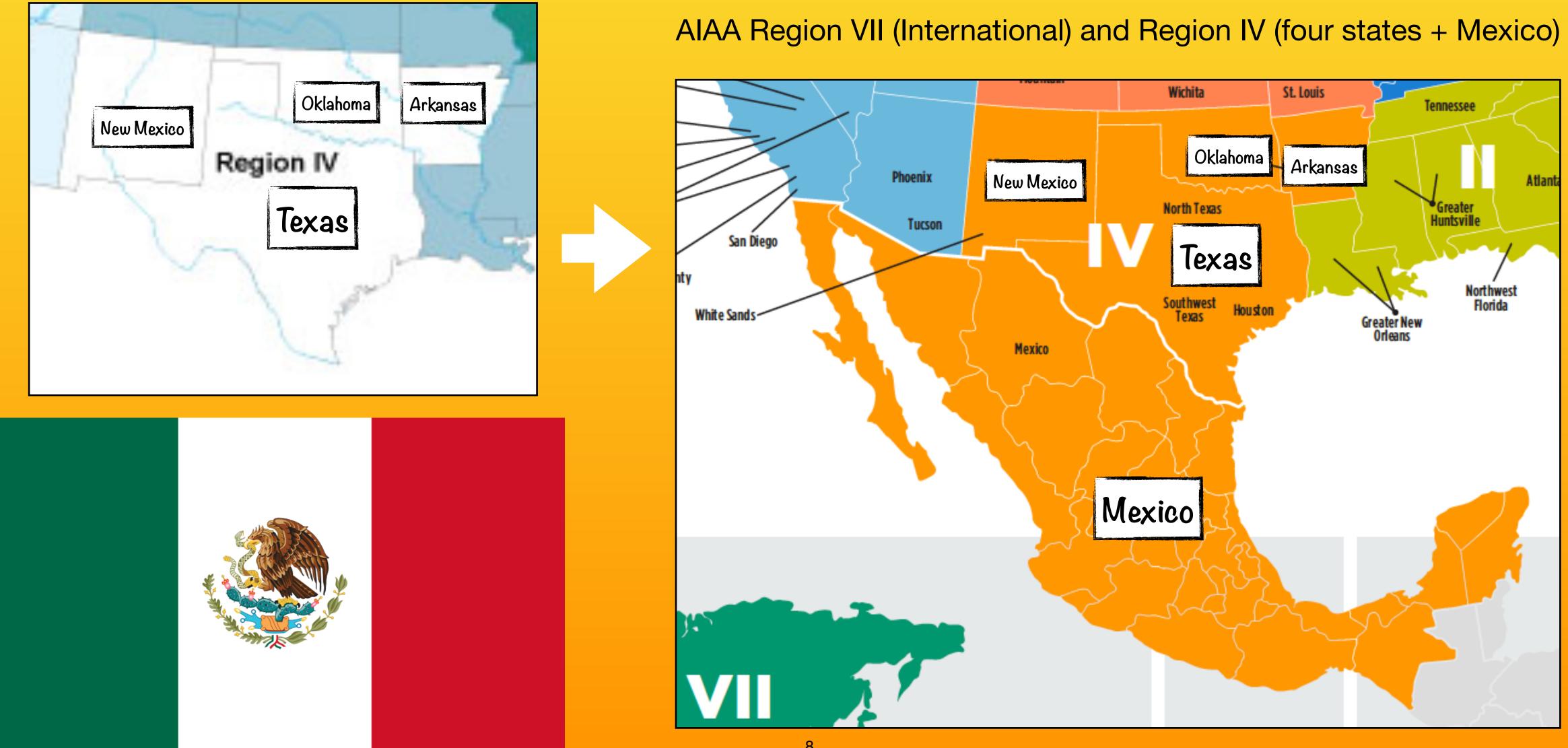
Sun 20 Jun 2021 10.00 BST





7





Mexico



Mexico

• This article is more than **1 month old**

'Eye of fire': Gas leak sparks huge blaze on ocean surface off Mexico

The Guardian

Flames that raged near a Pemex oil platform took more than five hours to extinguish

Reuters

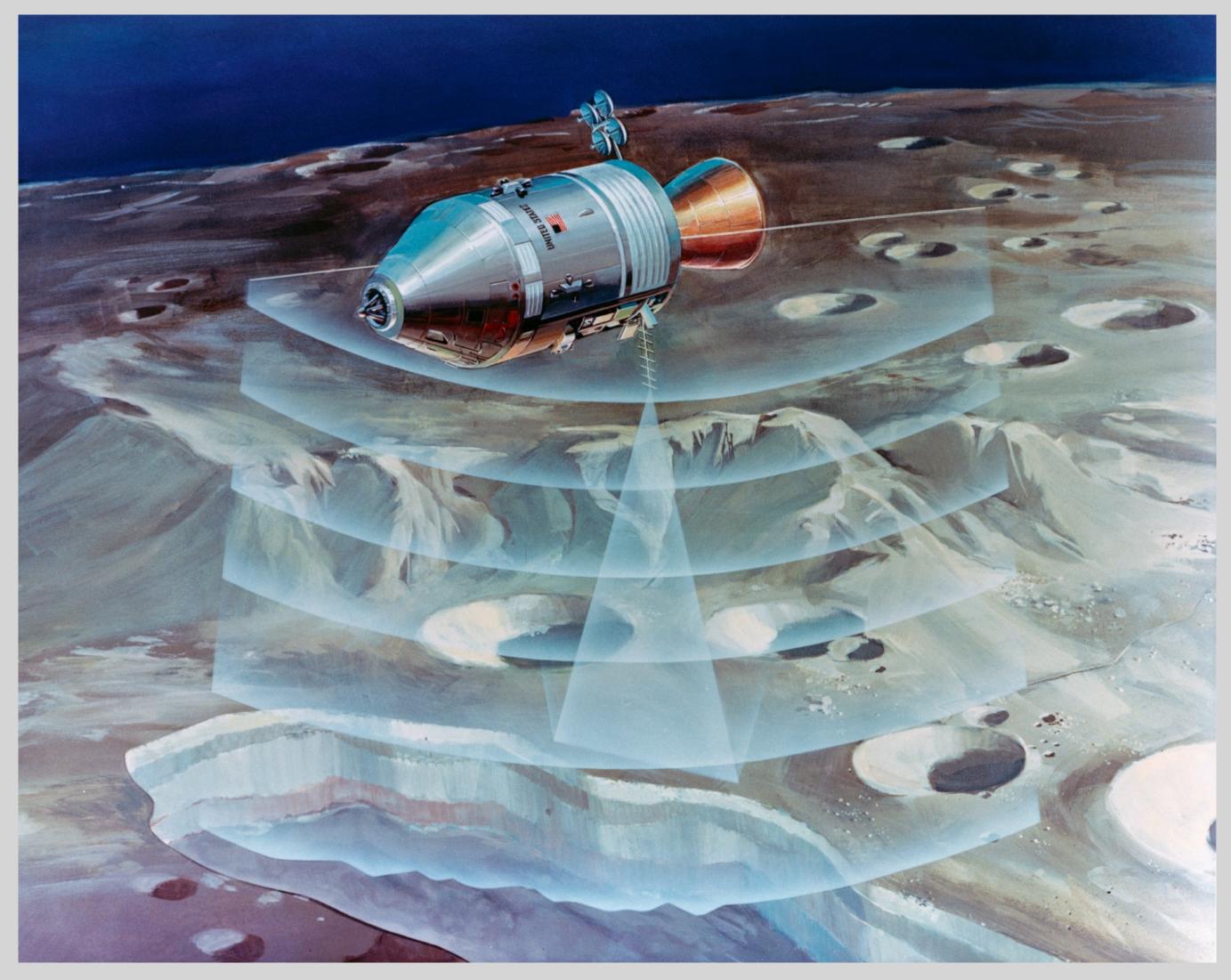
Sat 3 Jul 2021 02.03 BST







ALAA Houston Section History Technical Committee





Flickr: Project Apollo Archive. Misc. JSC Scans S72-53472. Taken sometime in 1972.

