

Video #1: Summer in Australia, Fact or Fiction?

Evidence #1 TOowoomba, AU Dec. 1920

Had multiple days that were more than 12 hours of sunlight each → Old Almanac

Evidence #2: Australia currently experiences Summer. (in December) Observation, not theory

Evidence #0: When I was in Peru in Dec of 2010, the days were long and warm.

Evidence #3: South Africa currently experiences summer in December.

Evidence #4: Chile currently experiences "summer" in December.

Question #1 How can you grow crops outside without a "summer"?

Evidence #5: Antarctica currently experiences more than 12 hours in a day for several months around December (i.e. summer)

Evidence #6: Antarctica Experiences "white nights" in the "summer".

Conclusion:

The entire "Southern Hemisphere" (→ anything outside the "~~equator~~" <sup>magic circle</sup>) Experiences days with more than 12 hours of sunlight in the months around December. "Hours of Daylight" in the same 24 hour period

Video # 2! Does the "standard Flat Earth model" predict Australian Summers?

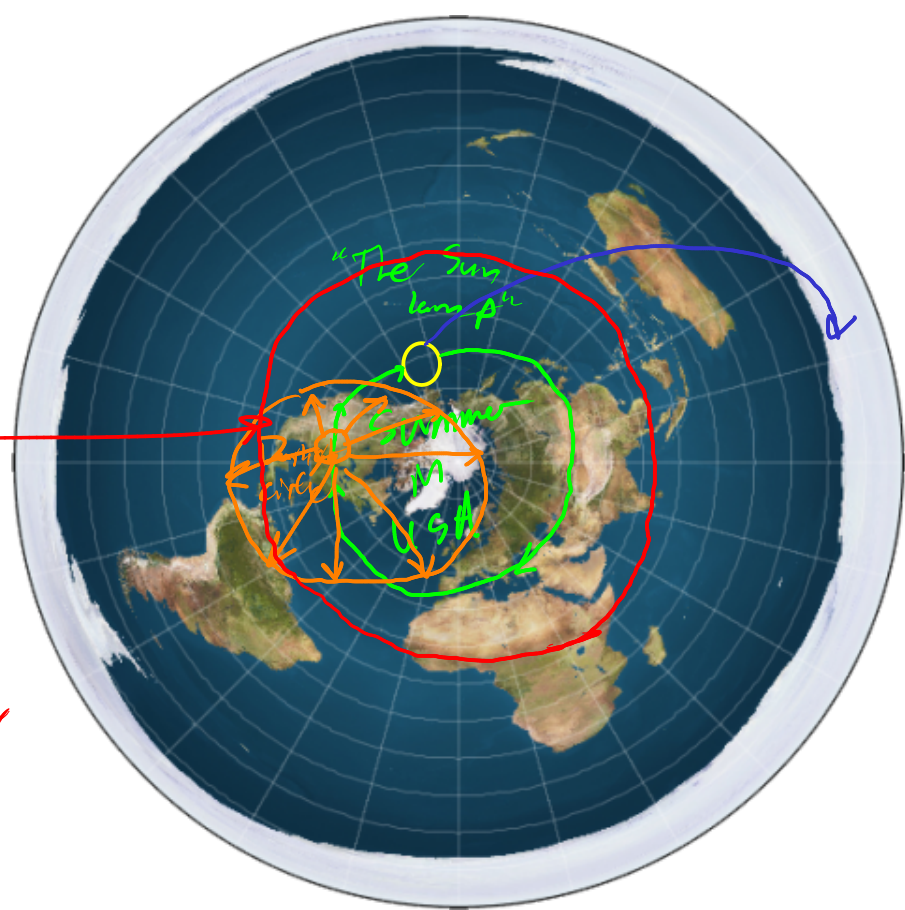
↑  
"allow for"

Q # 1! What is a "model"?

A model is an explanation to predict reality.  
↑  
observations  
(as opposed to theory)

Q # 2 Does the model predict the observations discussed in video # 1?

"S F E M" ↓



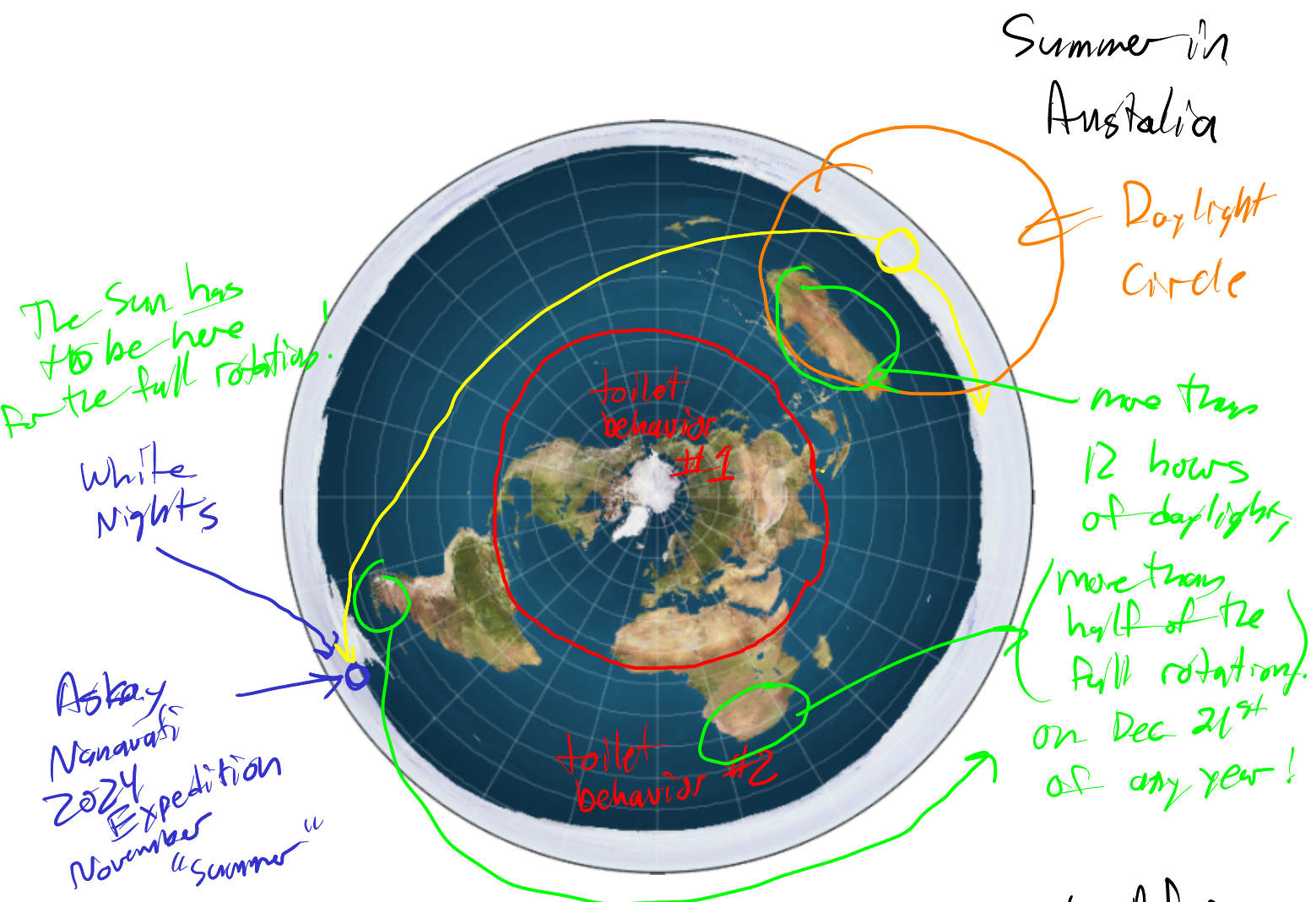
Summer  
in  
the  
USA.

magic  
circle  
where  
toilets  
flush  
differently

Fact # 1 Alaska experiences white nights  
in July, for several days or end.

What is a "day"? One full rotation  
of the sun bump

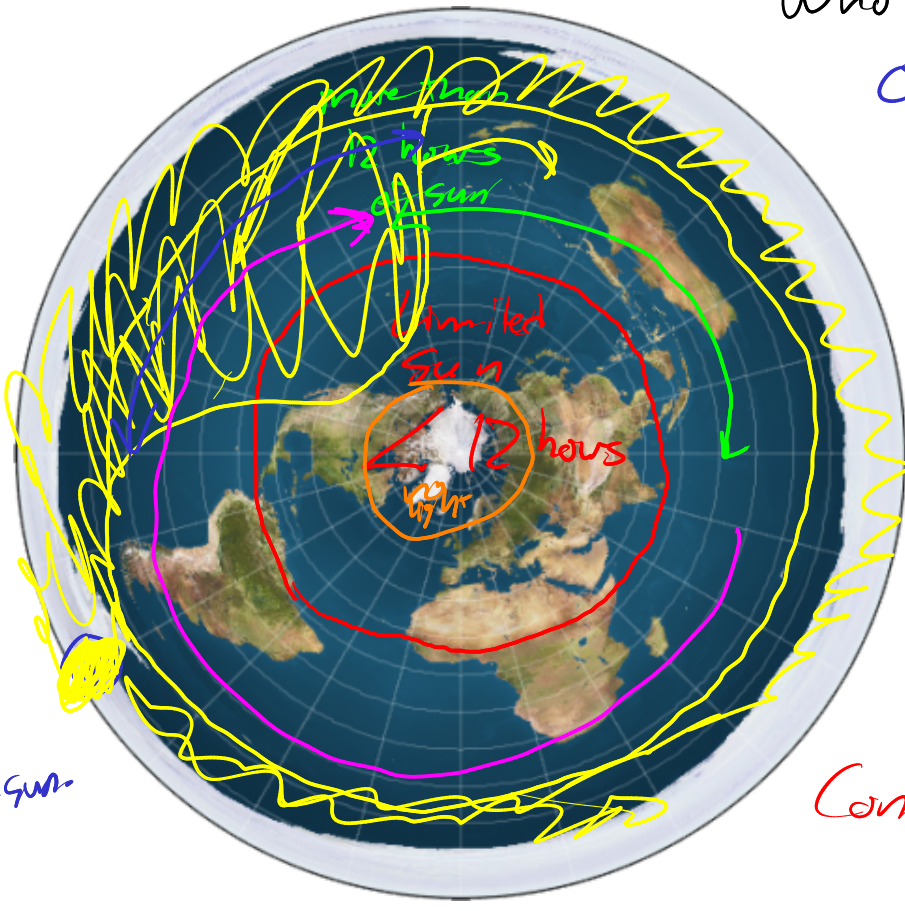
Always takes ~ 24 hours.



Observational Fact #2: Australia, South Africa,  
and South America ALL have more than 12  
hours of daylight on the same day  
(i.e. same bump rotation) in December,  
more than once!

Q: What must the sun lamp do to be everywhere outside of the magic circle for more than half of a full rotation? And be in Antarctica the whole time.

Meanwhile, All of inside the magic circle has to experience less than 12 hours of sunlight.



Observations!

This has never been observed!

Contradiction!

2 Inputs:

i) Day length data



Can you find anything that contradicts this?

ii) Standard Flat Earth Model.

Contradiction, false predictions  
No summer in Australia

Conclusion: Standard Flat Earth Model is in disagreement with observations of "summer" in Australia / Chile / South Africa

Open Question: How can the Flat Earth Model be modified to predict Summer in the "Southern Hemisphere"?  
↑  
outside the magic circle.

Challenge to others who are smarter than me!

Fix the Flaws and make Australia Have Summer.

I am not able to do it without resorting to a "higher dimensional" model. I.E. a 3-Dimensional vs. 2-Dimensional model.

Notes about Level 2021;

Sateloop

- 1) Poor logic (one specific section).
- 2) Disproves itself: @ 10:00 !
- 3) Vitriol, angry, slander, not very enlightened.