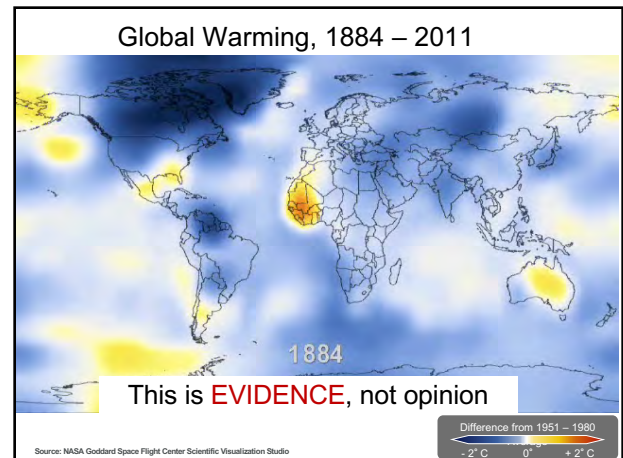
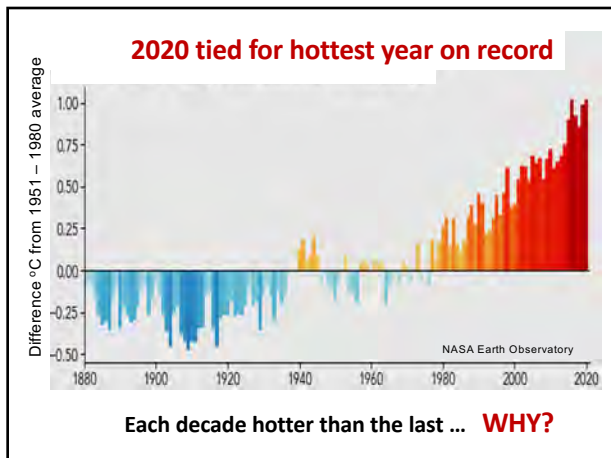


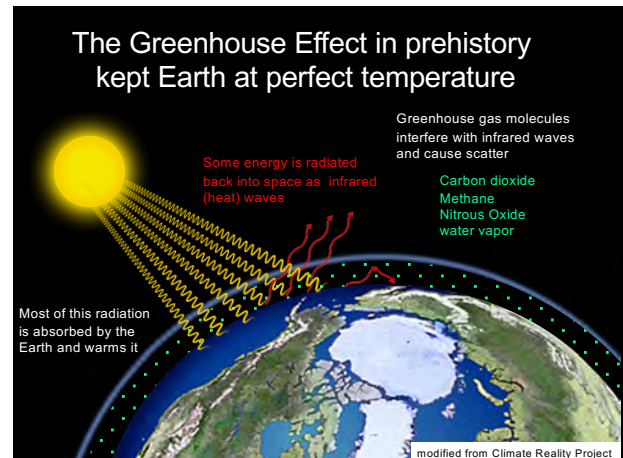
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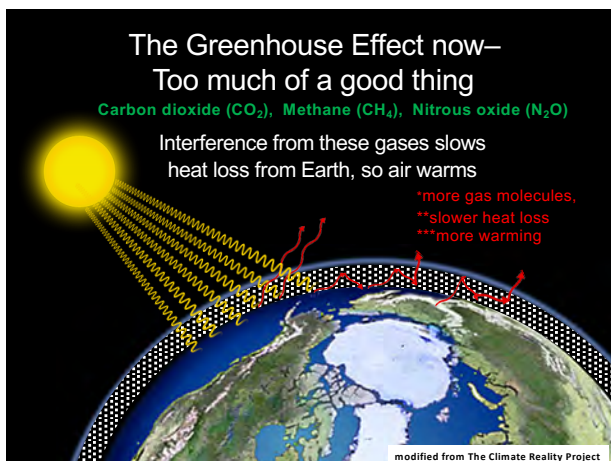
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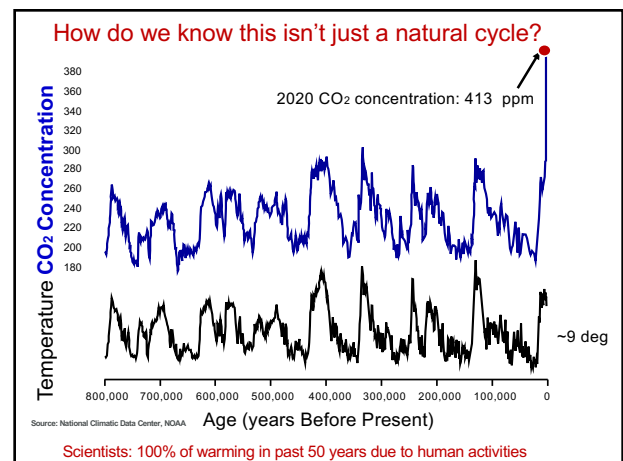
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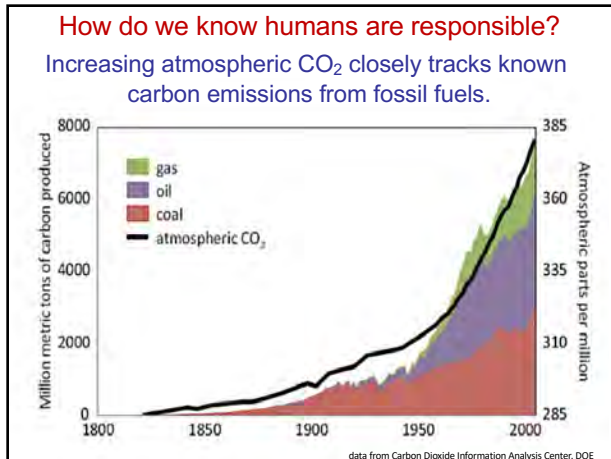
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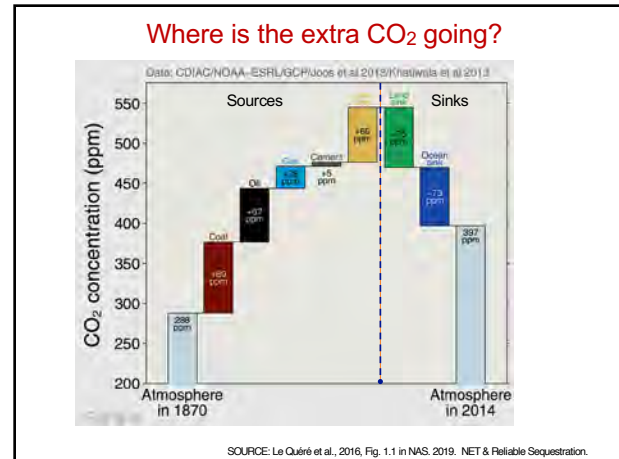
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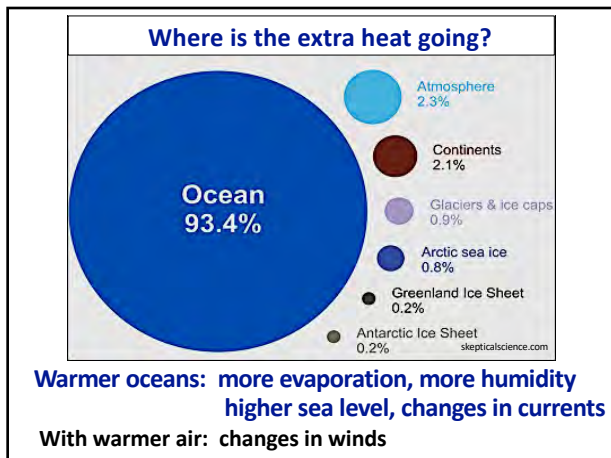
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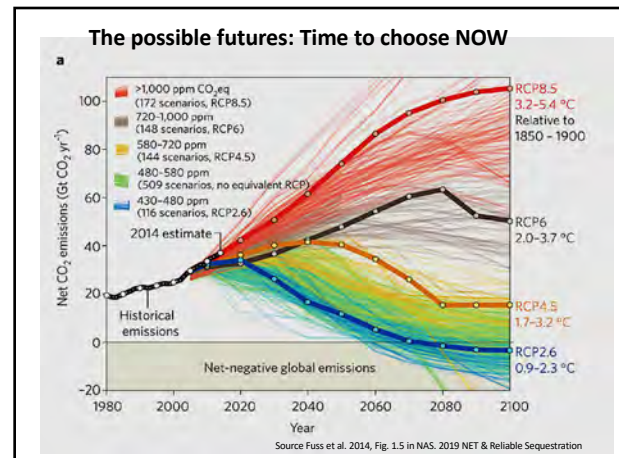
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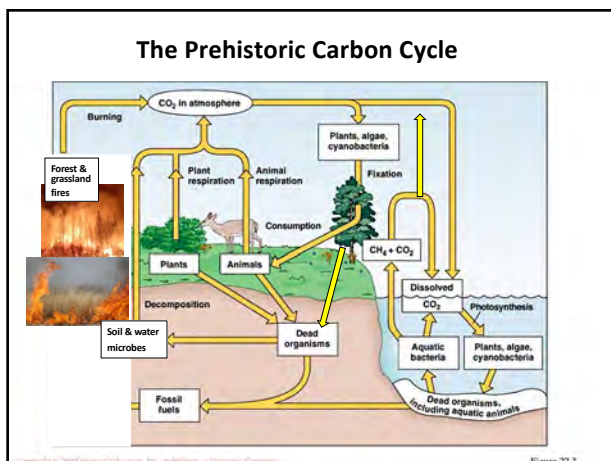
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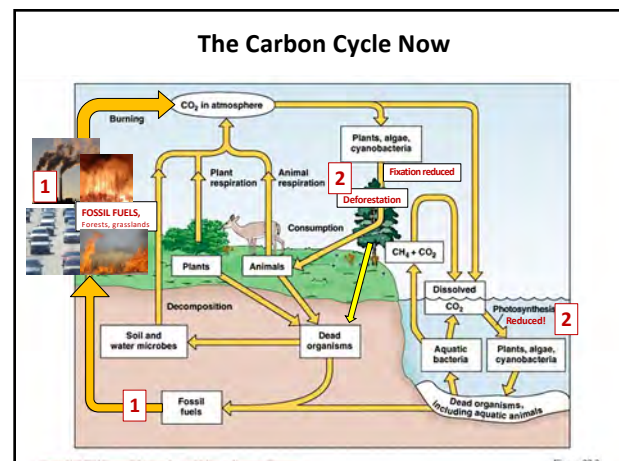
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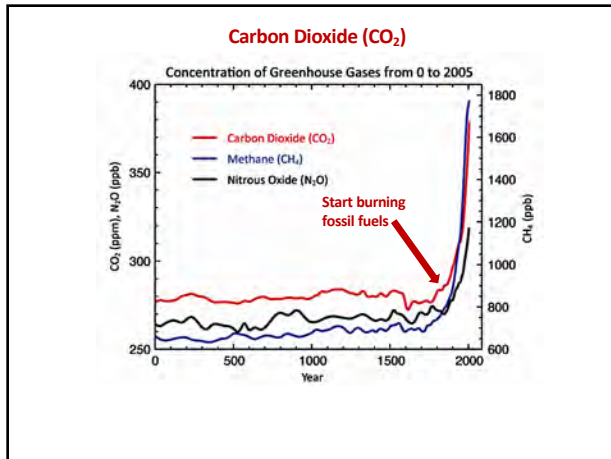
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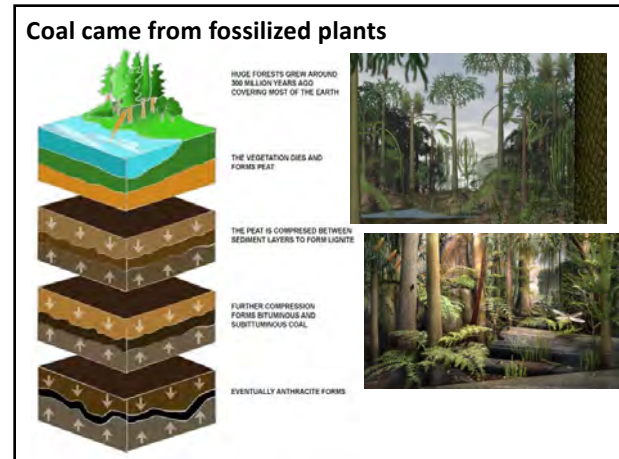
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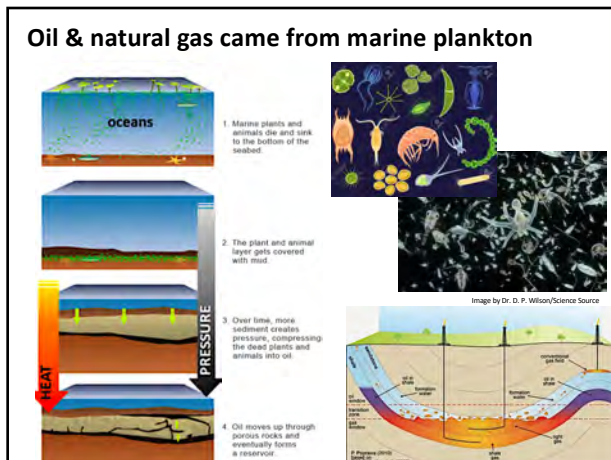
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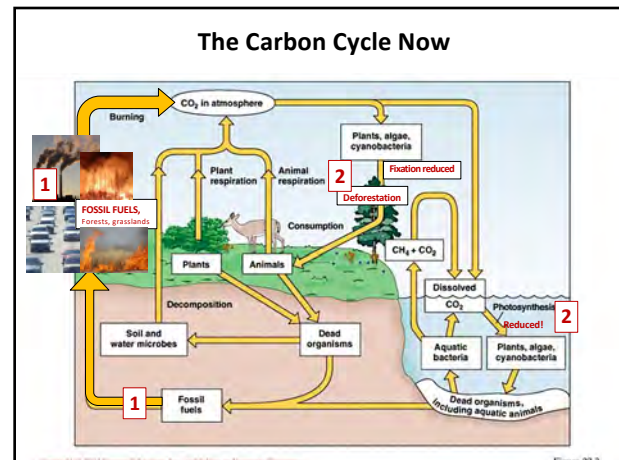
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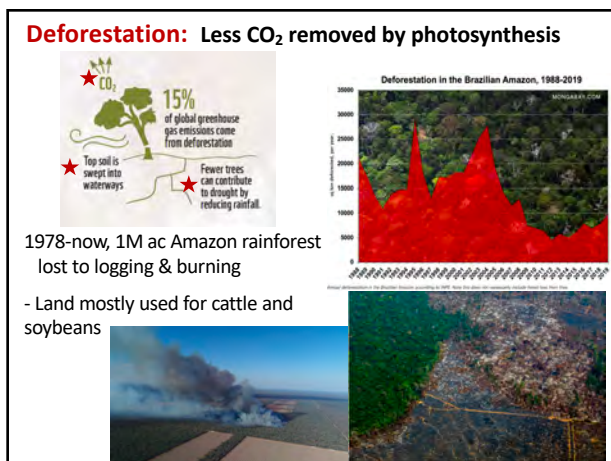
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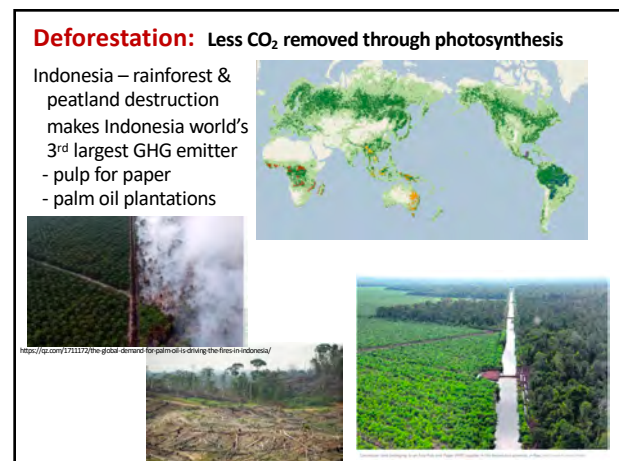
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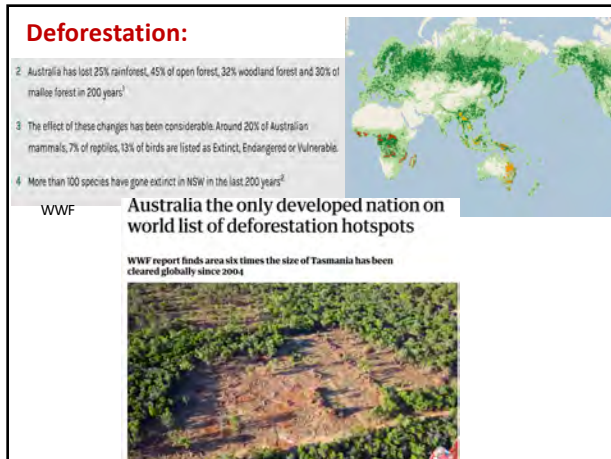
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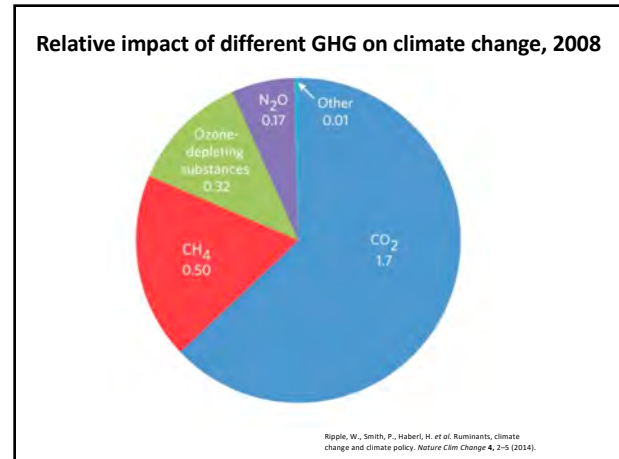
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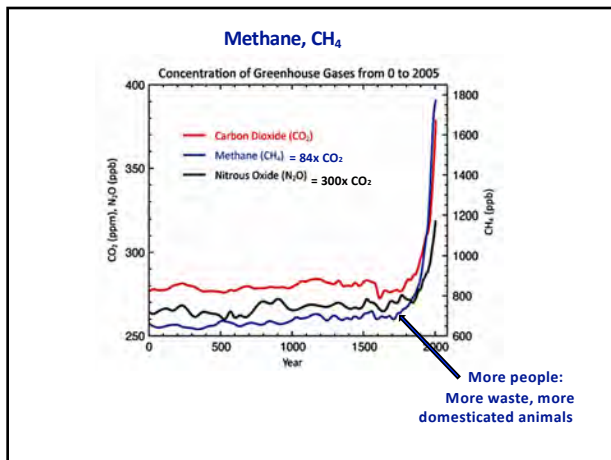
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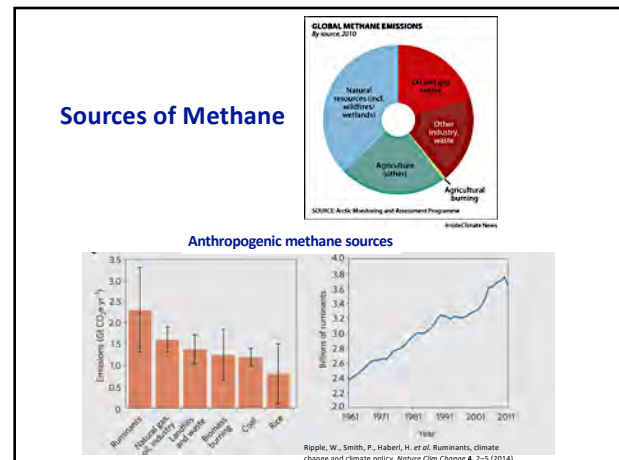
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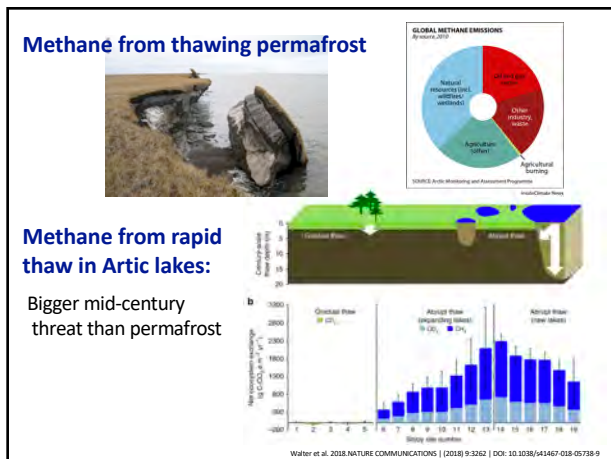
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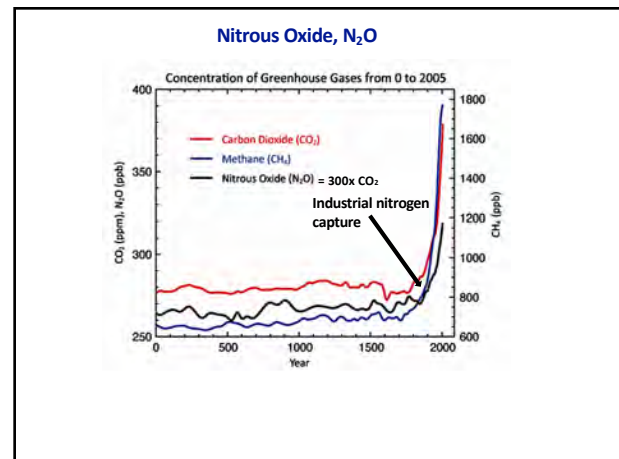
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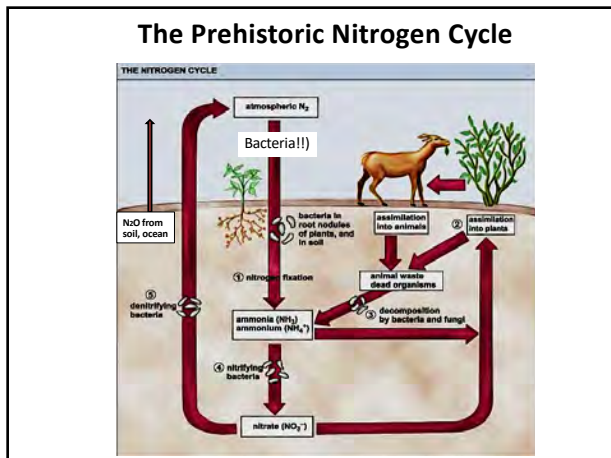
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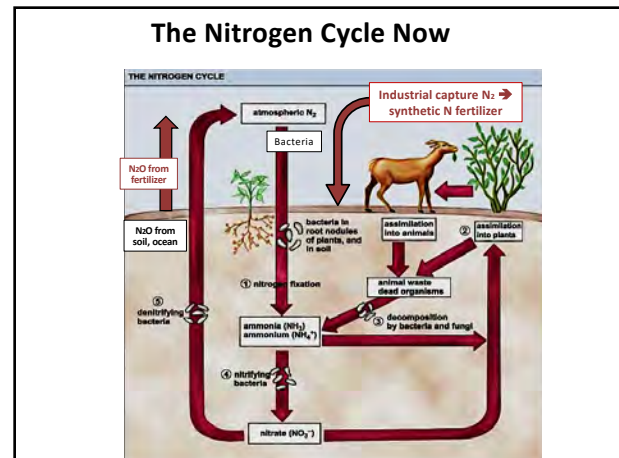
23



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26

## What can we do about it?

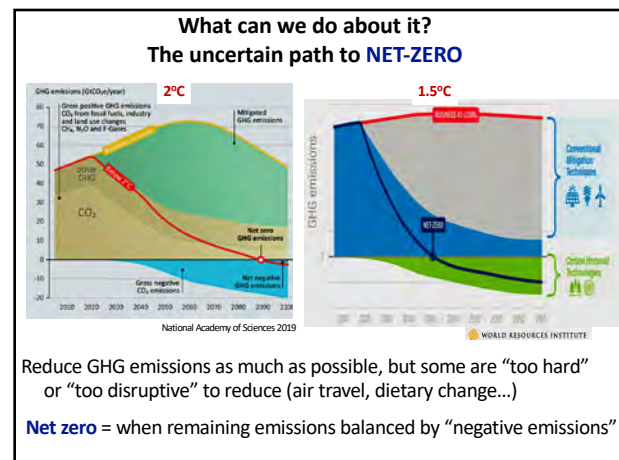
**Reduce emissions**

**AND**

**Increase Carbon Uptake by Plants & Sequester**

**There are no magic bullets –  
We need to do everything we can**

27



28

## What can we do about it?

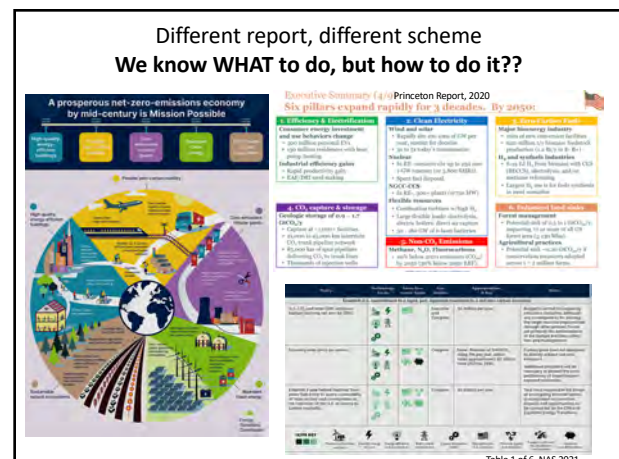
### The uncertain path to NET-ZERO

The collage includes reports and images related to net-zero emissions. Key reports shown are 'Making Mission Possible' (2020), 'NET-ZERO AMERICA' (2020), and 'ACCELERATING DECARBONIZATION OF THE U.S. ENERGY SYSTEM' (2021). The images show various energy and environmental themes.

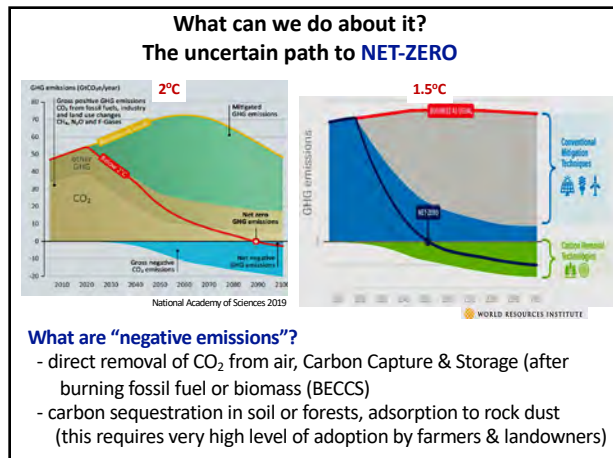
**Uncertain path??**

- We know what to do, though schemes differ
- BUT many aspects are untested, not to scale and/or require major social adjustment & buy-in

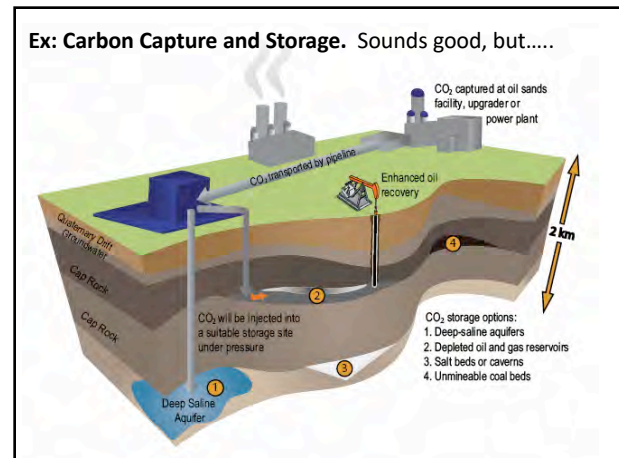
29



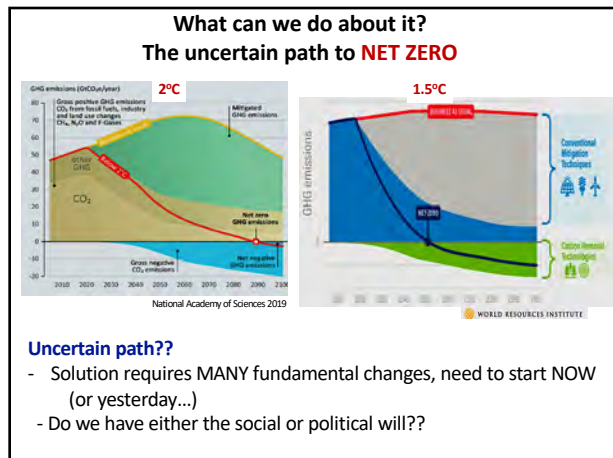
30



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