WHY IS BEING A SCIENITIST THE COOLEST JOB IN THE WORLD!



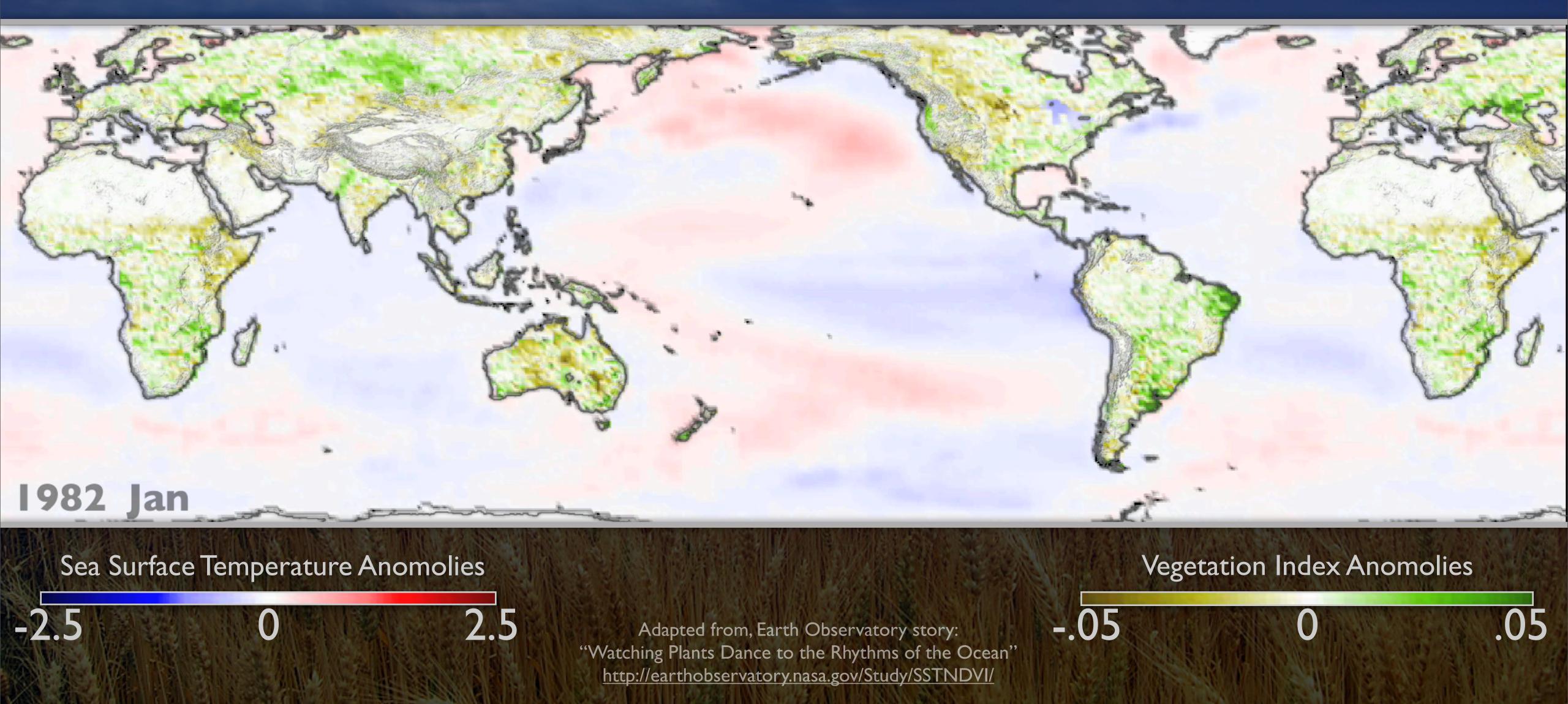
Why did I choose my job? 2 reasons!

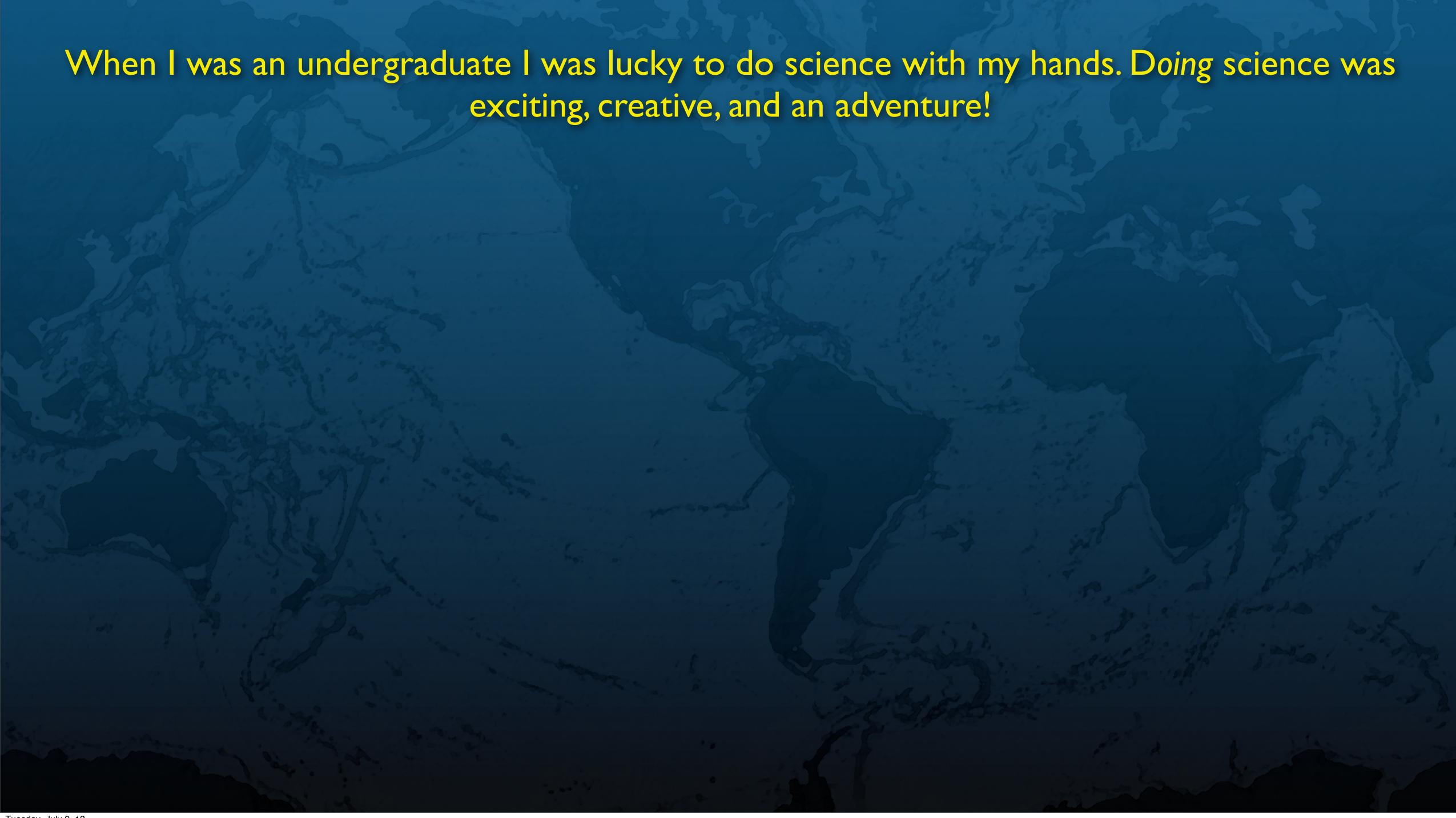
REASON I: I grew up in the ocean, swimming, fishing, surfing, skin diving. I love the ocean. The ocean has changed significantly in my lifetime.





Ocean is important for all humans who rely on the weather to provide them food.... Everybody





Many instruments required human power to collect samples in the ocean



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hand lowering a sensor at age 18 on my first ocean cruise



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We built instruments and brought them sea



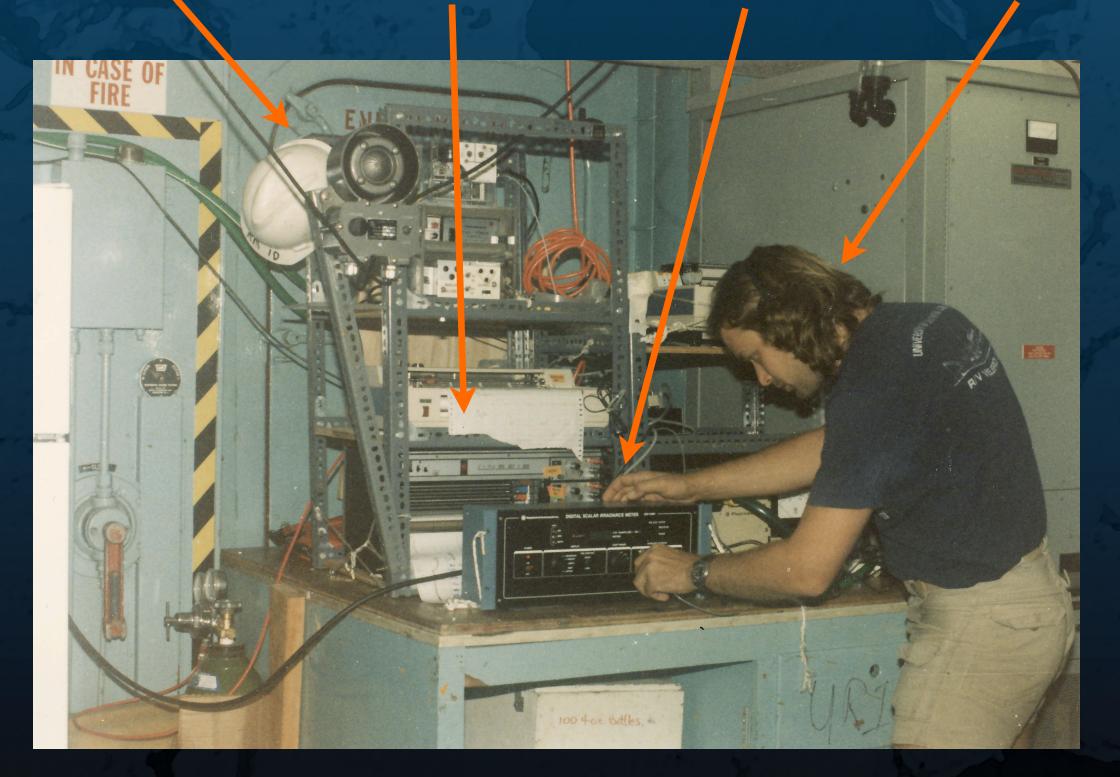
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no computers, data instrument controlled hard hat recorded to paper by hand bad 80's hair





Their is now technology a revolution and will change how humans interact with the ocean.



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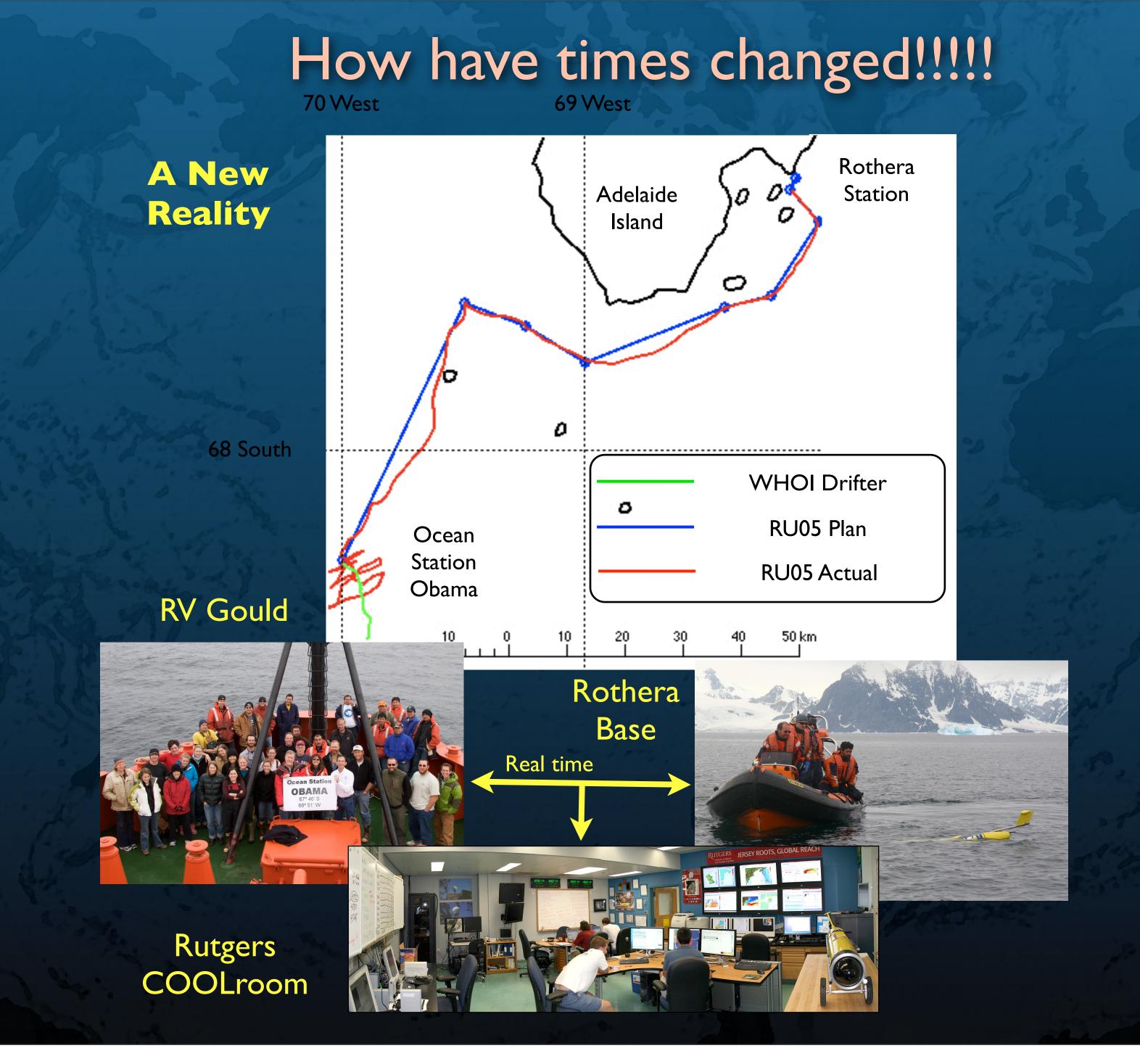


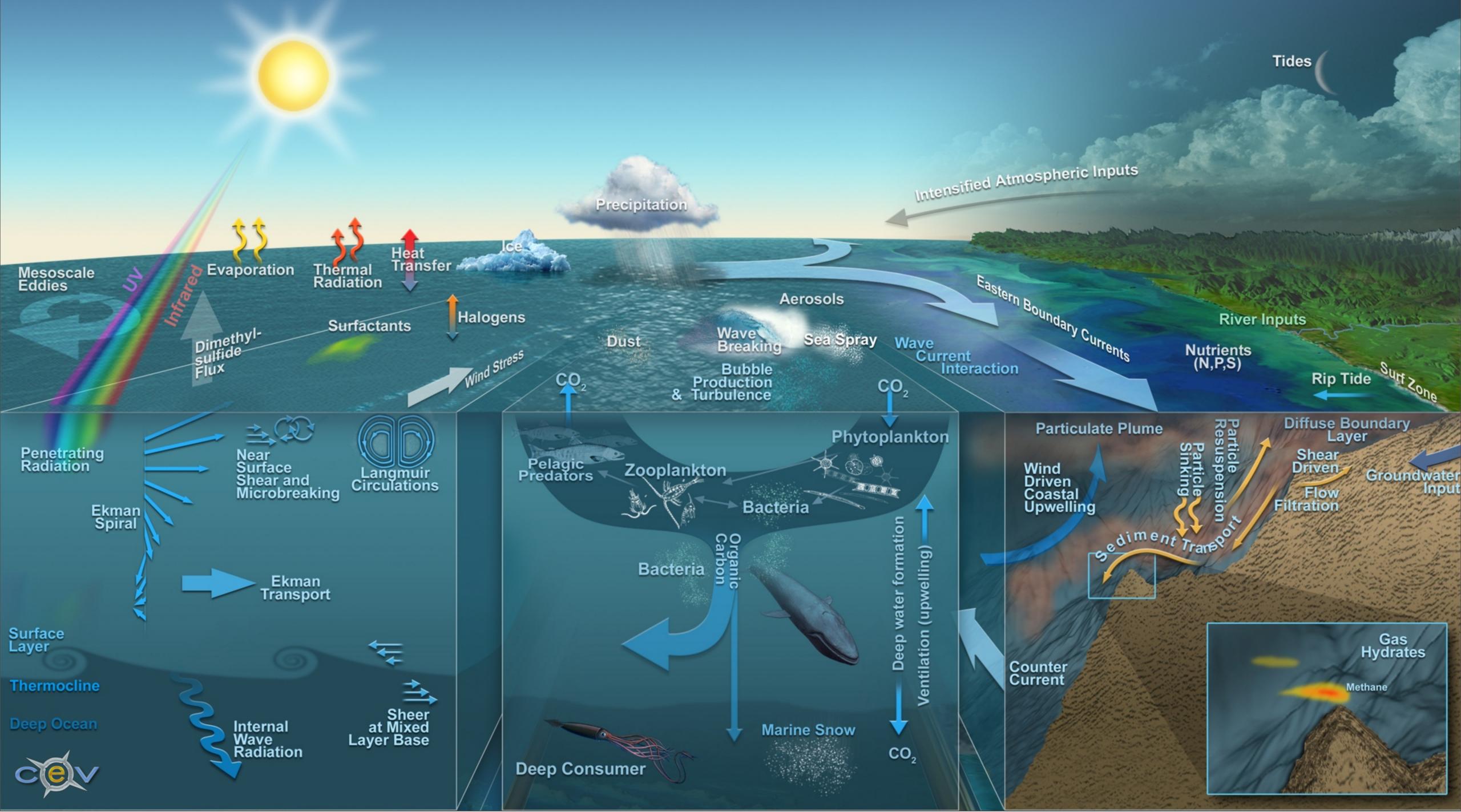
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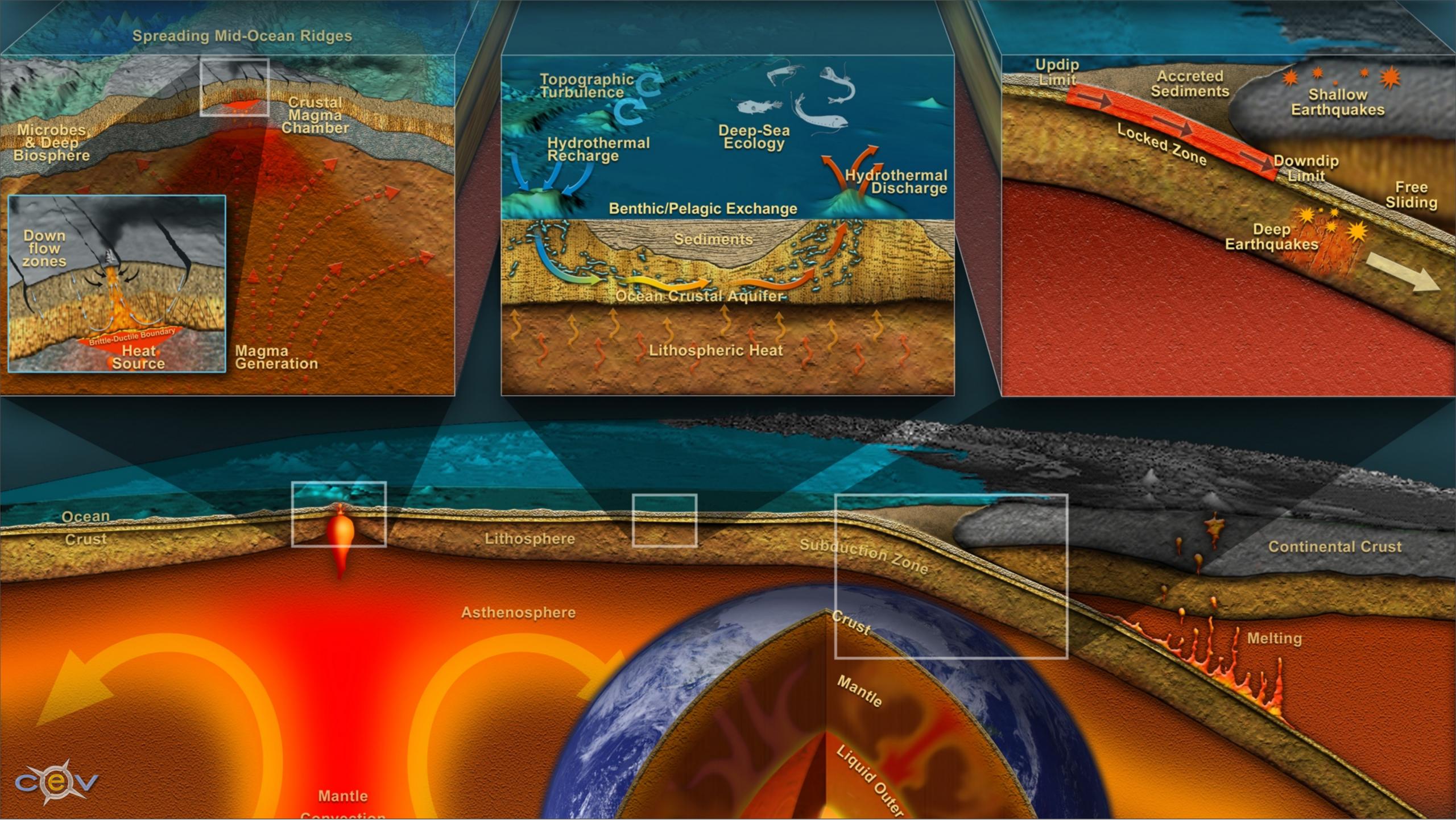


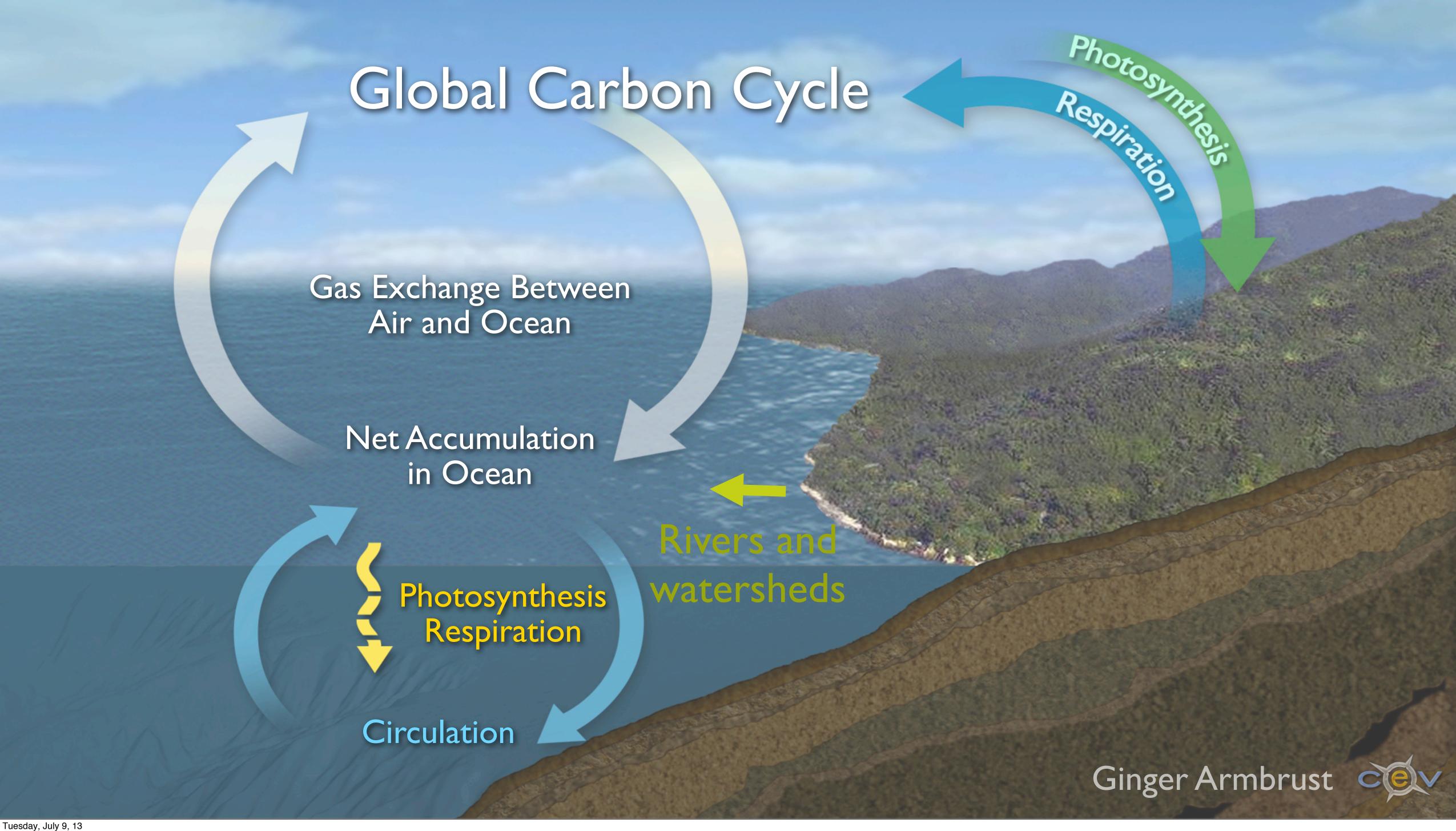
When we could, we called home using a HAM radio system. It was a one way conversation and nothing was guaranteed. It was also a conversation heard all over the world,,, not a great romance gateway.

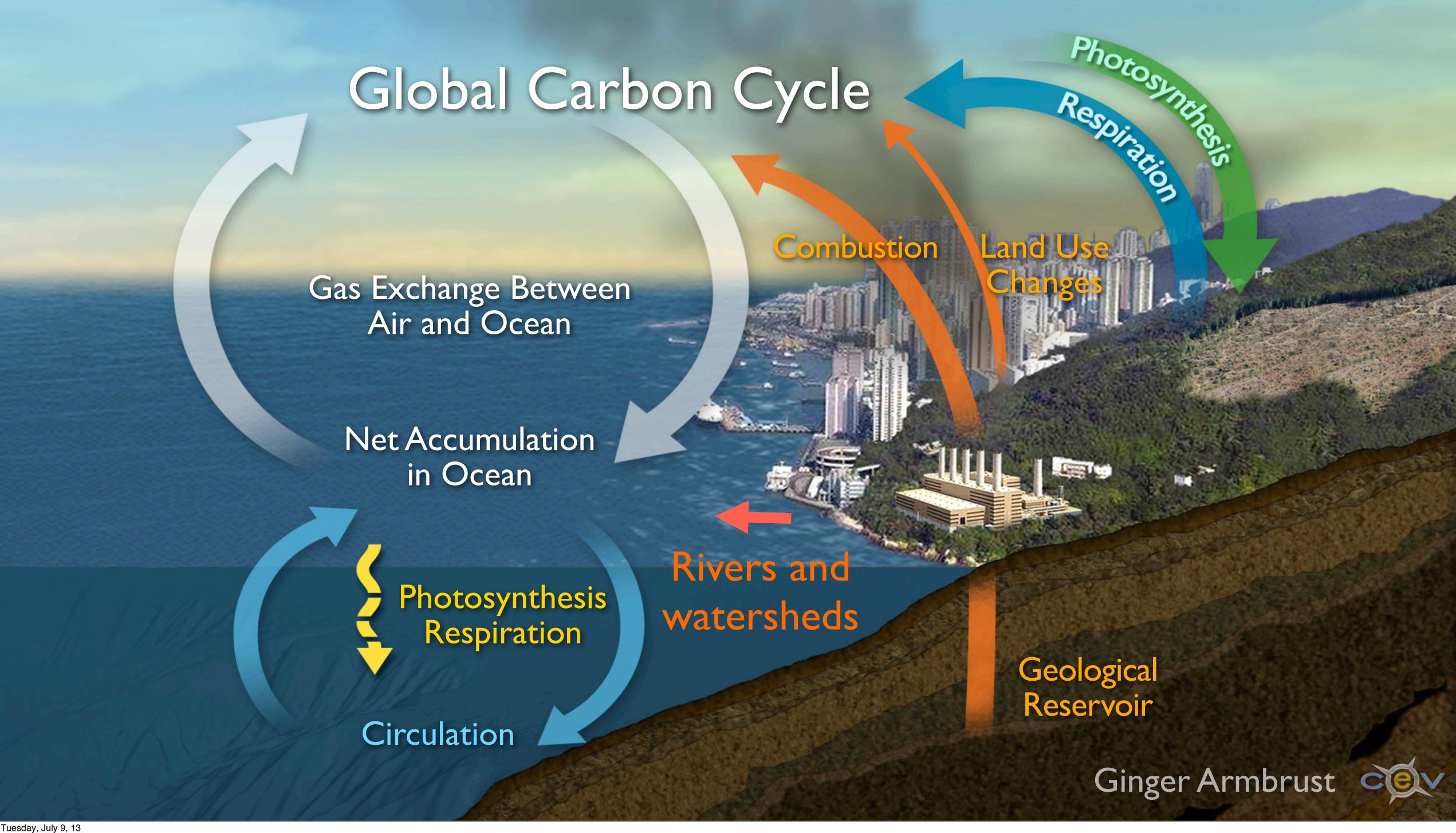
Palmer station Antarctica Radio team in 1988

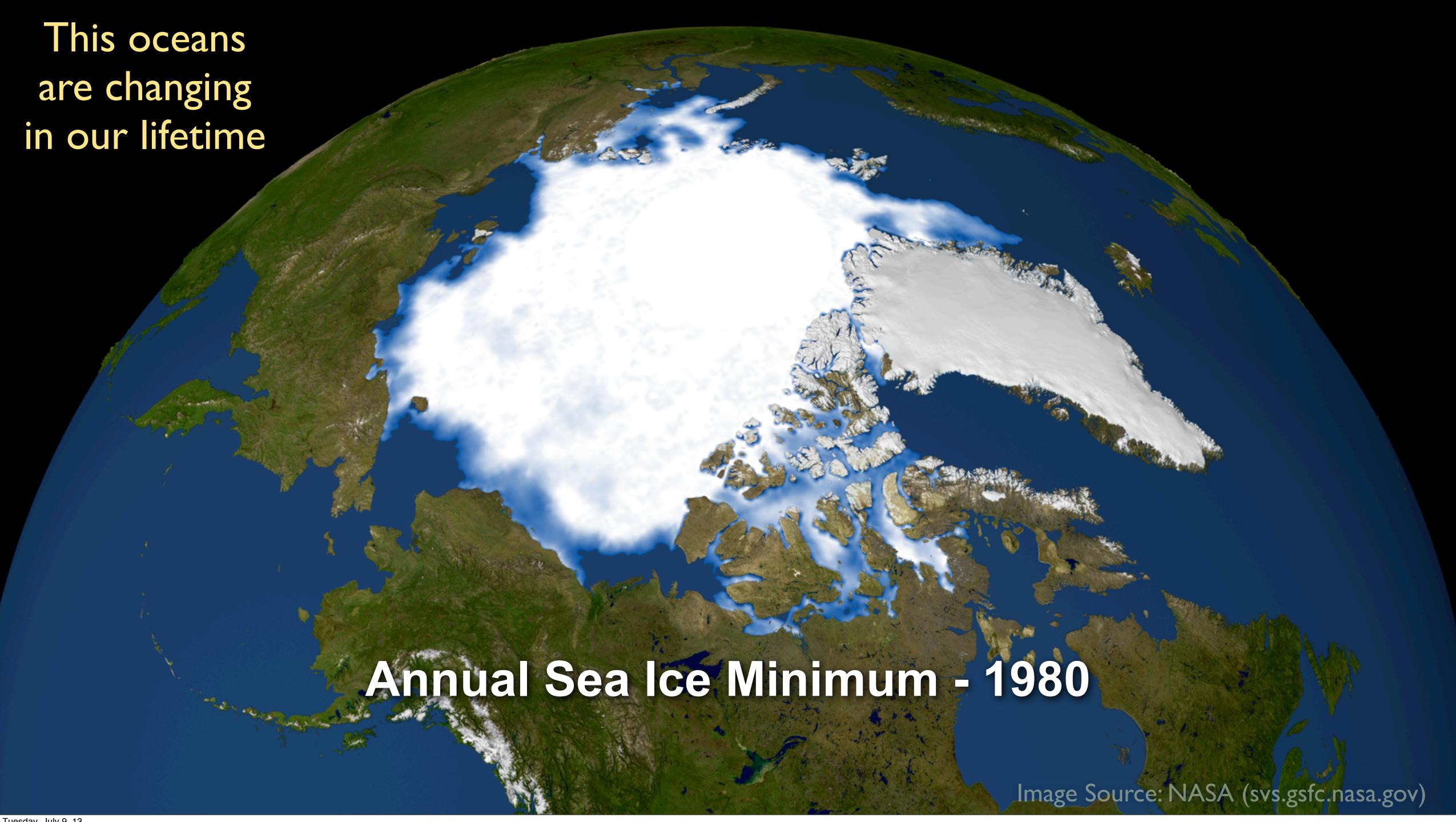


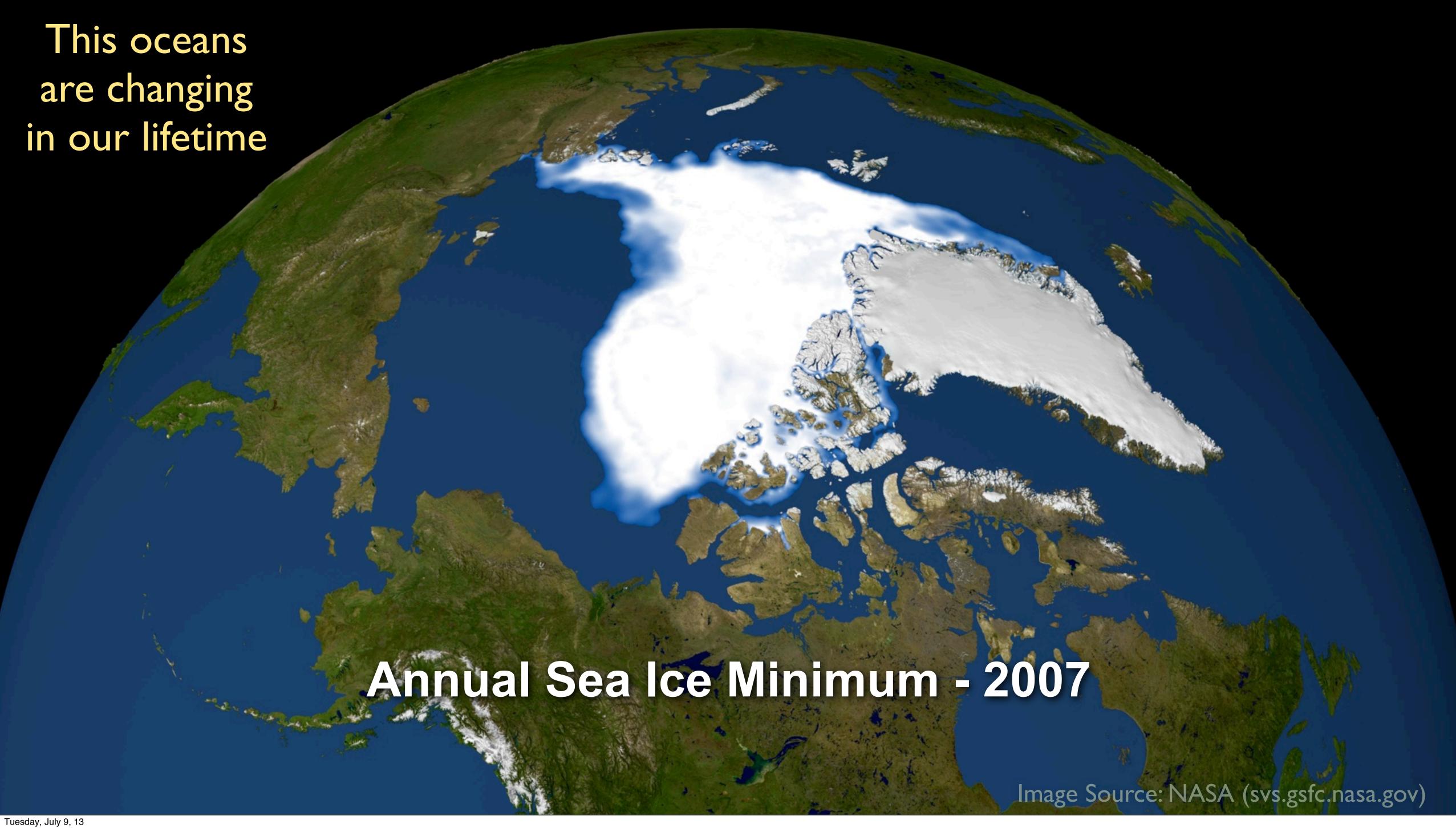


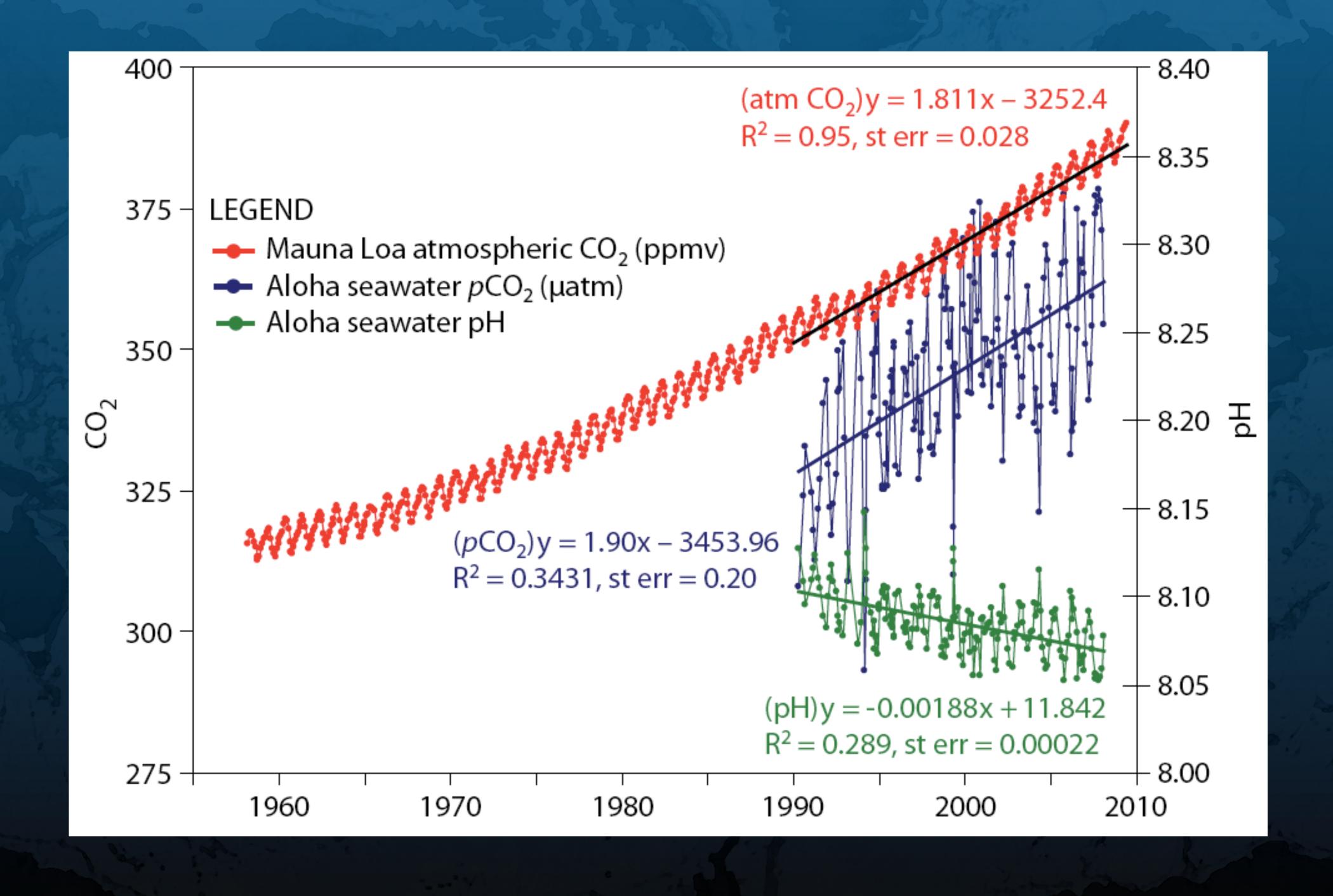


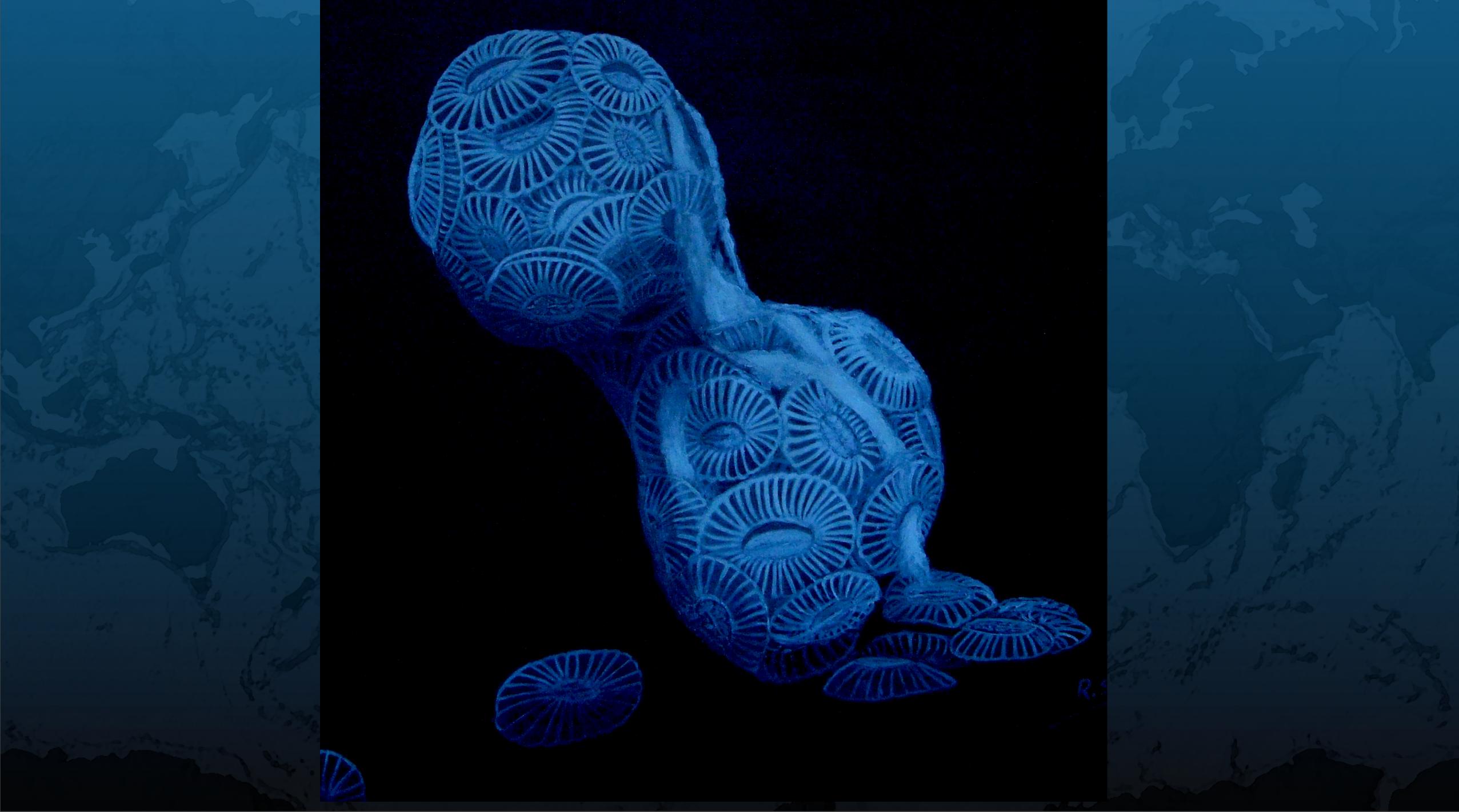








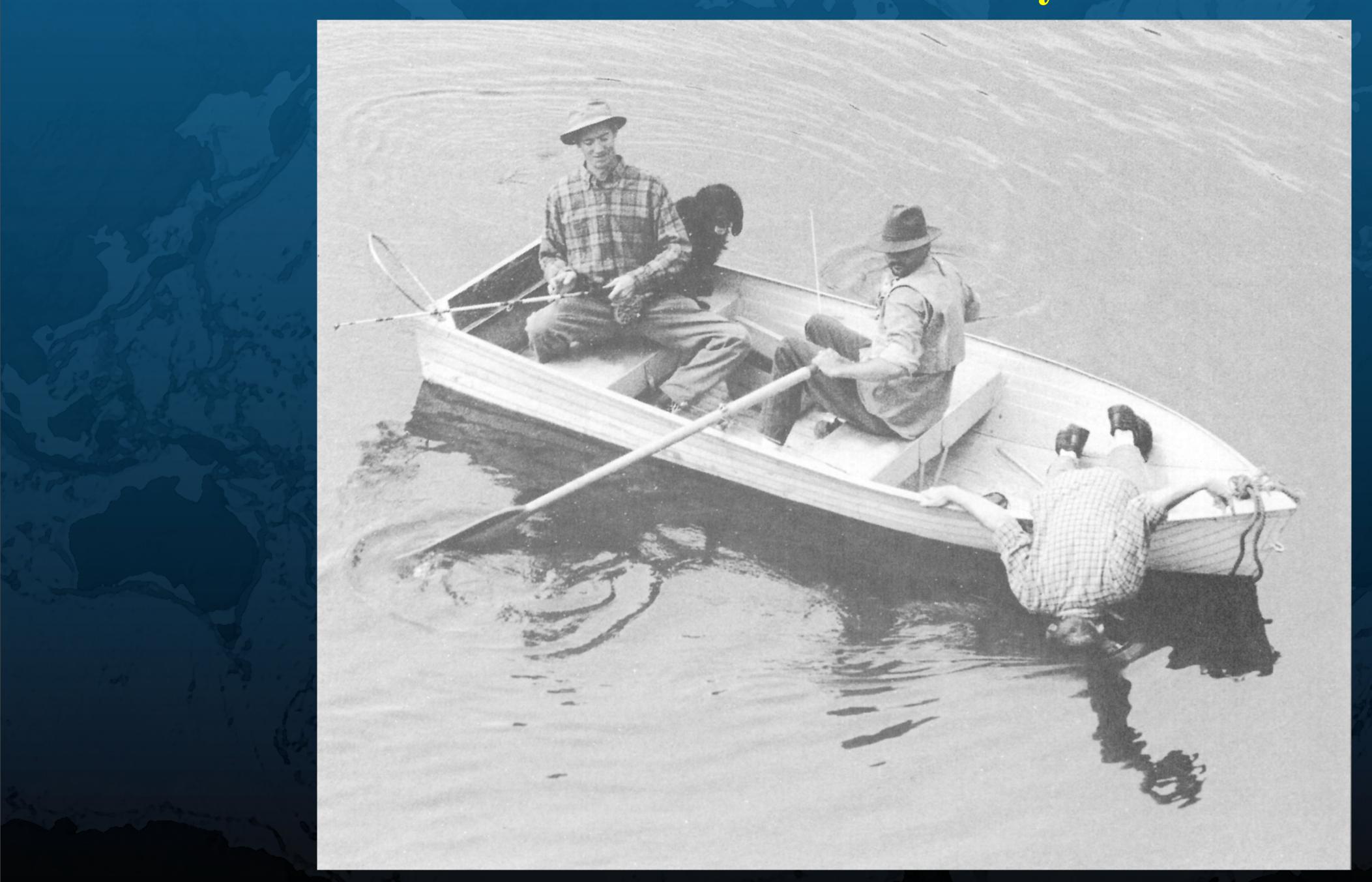




Tuesday, July 9, 13

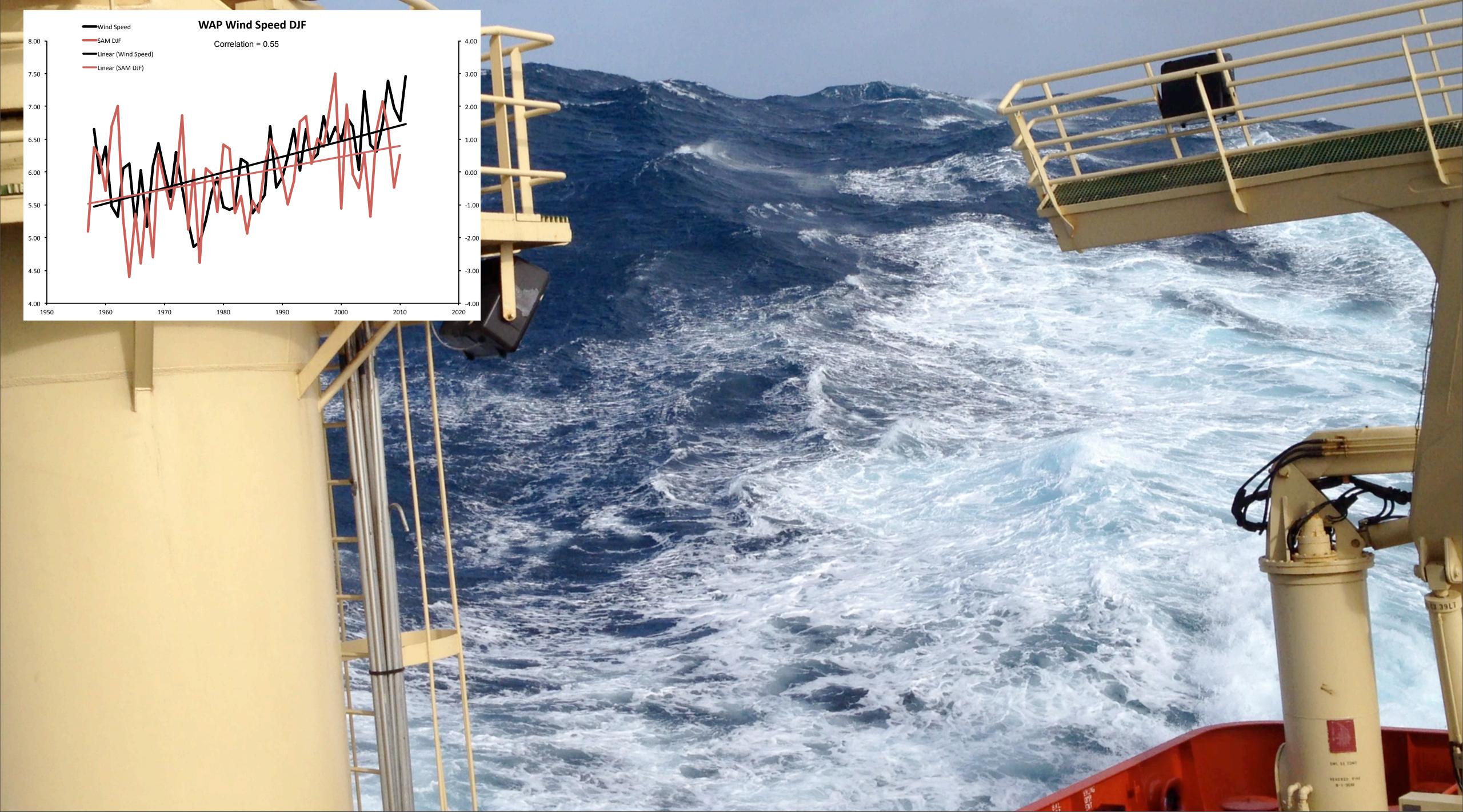


In Situ Research- 'The Early Years'









Discrete versus continuous data Oceanographers have historically collected discrete data What is happening here????

Discrete versus continuous data Oceanographers have historically collected discrete data



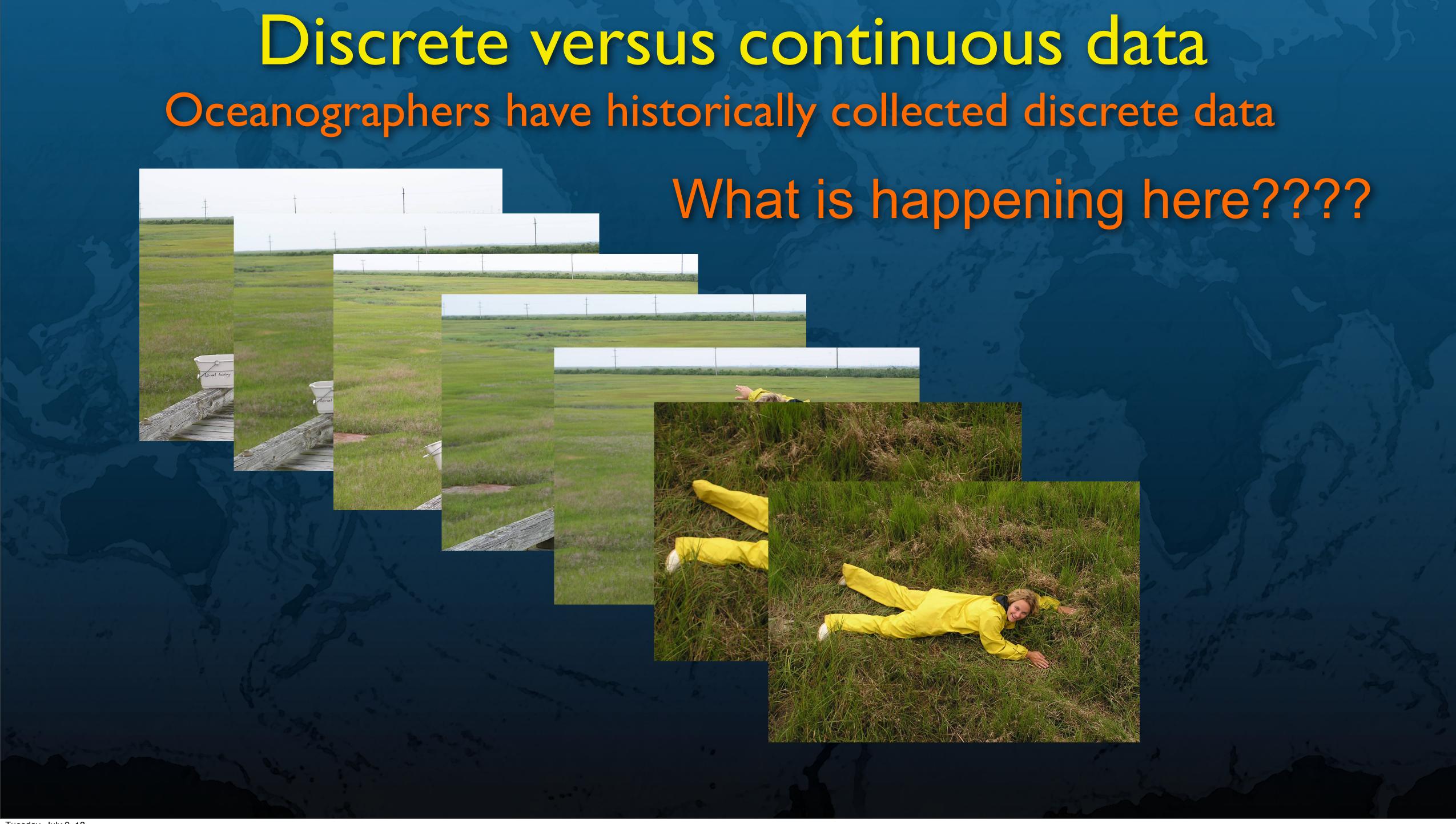
What is happening here????











Discrete versus continuous data

