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### Go Green Radio Friday at 9 AM Pacific

**February 22nd 2013: Special Encore Presentation: Why is the Ocean Becoming Acidic and Why Should We Care?**

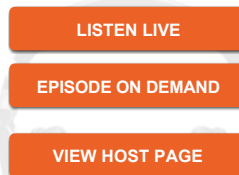
What do coal plants, volcanoes, and your breath have in common? Carbon emissions. Of course, there are countless examples of additional sources of carbon emissions – some natural, some man-made – but our planet's ability to absorb all that carbon is strained, to say the least. Wetlands, forests and oceans are the systems that bear the greatest capacity to extract carbon from the atmosphere, but as Earth's CO2 levels continue to rise, and forests and wetlands increasingly succumb to development, the ocean is left to do more of the heavy lifting when it comes to carbon sequestration. As a result

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