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SAVE THE EARTH VOICE

2010 Newsletter for the Save The Earth Foundation

SAVE THE EARTH "EARTH DAY" AUCTION RETURNS ON THE RADIO & ONLINE STARTS APRIL 12, 2010

Save The Earth Foundation

has raised the public's awareness of important environmental issues through its mass media programs for over 20 years. The 501(c)(3) non-profit organization continues to fundraise tirelessly in support of the vital research being done at U.S. colleges and universities, including the Department of Environmental Health Sciences (EHS) at UCLA. Current studies are underway at their Center for the Study of the Environment and Society that focus on interactions between social processes and the environment.

STE strives to enhance the quality of our global environment for the benefit of all living beings and to promote a better understanding of the effects society has on the long-term health of our planet.

We continue to raise funds in 2010 to support important organizations working to study global climate changes and to institute "green" programs.

Our heartfelt thanks and appreciation go out to all of our supporters as we continue our mission to raise the awareness of our most precious resource, the Earth.

For more information about Save The Earth Foundation visit us at <http://www.SaveTheEarth.org> or send an email to us at ste4@savetheearth.org.

This year's annual Earth Day Auction begins on April 12, and extends through April 22. Buyers eager to support the works of the Save The Earth Foundation and get great deals will find electric guitars autographed by musical legends such as Coldplay, Eric Clapton, Toby Keith, Depeche Mode, Dickey Betts and Kenny Rogers, as well as many other pieces of music memorabilia autographed by their favorite artists.

For more information visit our website at <http://www.SavetheEarth.net>.



Premium NETWORK

SAVE THE EARTH
Produced online by
Ken Margolis since
April 22, 1995



Voices of Hope

Science and Innovation for the Ocean

This free event on Saturday, April 10 is part of the Monterey Bay National Marine Sanctuary Symposium at the California State University, Monterey Bay University Center, Seaside.

This informative event will feature experts discussing ways to solve critical environmental problems

though cutting-edge science and technologies to "bring hope for the future of our ocean."

For more information contact Liz Love at (831) 647-4255, email liz.love@noaa.gov or visit <http://montereybay.noaa.gov/research/currsymp2010welcome.html>.

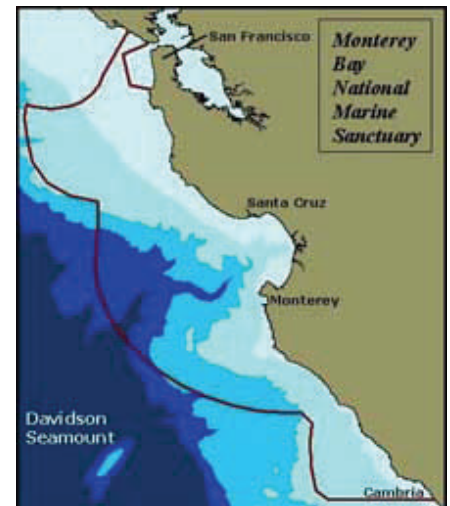
This event co-sponsored by Save The Earth Foundation.

SAVE THE EARTH RAISES FUNDS FOR SUPPORT OF THE NEWLY-PROTECTED DAVIDSON SEAMOUNT OCEAN HABITAT

Save The Earth continues its support of the U.S. Department of Commerce's National Oceanic and Atmospheric Administration (NOAA) which has helped to fund research identifying the key regional role the Davidson Seamount plays in the Central California ecosystem. In addition to working on a management plan for the habitat, Save The Earth's efforts also help to fund the volunteer Beach COMBERS

program which solicits the public's help in assessing environmental health through beach surveys.

Dr. Andrew DeVogelaere, Research Coordinator and SIMoN Director at NOAA commended Save The Earth's sponsorship. Dr. DeVogelaere stated that Save The Earth Foundation "has helped generate sound science and national excitement to protect this area."



Since January of this year, the Oceanside New York School District has been holding weekly activities which will culminate on this year's Earth Day, Saturday, April 22nd.

With sponsorship from Save The Earth, activities for K-12 students such as "Walk/Carpool to School Day"

and "Reduce Your Carbon Footprint Day" are encouraging children in earth-friendly behaviors and helping to eliminate their environmental impact through school activities and on into their everyday lives.

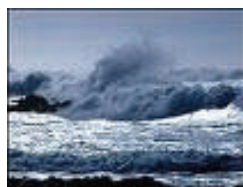
For information visit <http://www.oceanside.k12.ny.us> and click on Saving the Earth.

OCEAN ACIDIFICATION, GLOBAL WARMING'S "EQUALLY EVIL TWIN"

In July of 2009 the Monterey Bay National Marine Sanctuary Advisory Council indicated the need to address the issue of ocean acidification, a process which researchers have dubbed the "evil twin of global warming." Rising amounts of carbon dioxide levels in the atmosphere, some of which come

from burning fossil fuels, dissolve into our oceans harming coral reefs and other sea life.

Save The Earth, in collaboration with Pacific Dry Goods, works to help fund scientific research being



done on this pernicious process. Although a plan has yet to be developed, expert advisors are on the job while others work to create and publish basic information and graphics to educate the public and influence changes in public policy and human behavior.