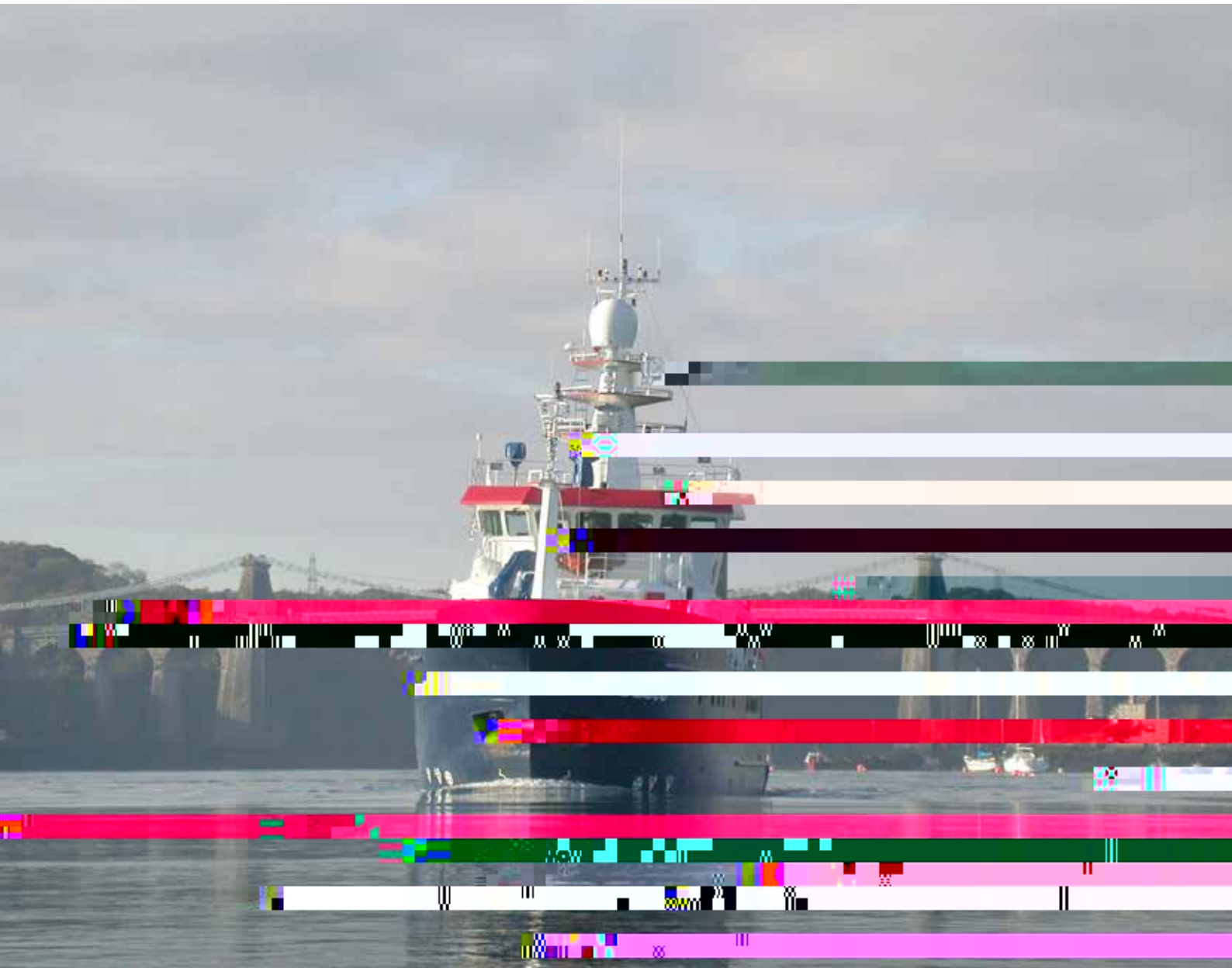


# THE BRIDGE

LINKING  
PAST AND PRESENT  
WITH THE FUTURE



July 2013





It is always refreshing to receive an e-mail with an idea for personal news. So next time something to share, remember THE BRIDGE!

*THE BRIDGE is a SOSA publication, free of charge to undergraduates, graduates and staff of the School of Ocean Sciences (SOS) and available to others through registration with the Membership Secretary. Advertisements are carefully vetted but neither Bangor University nor SOS can take responsibility for them. The articles printed here, to the best of our knowledge, were correct at the time of going to press. The opinions expressed in the THE BRIDGE are those of the contributors and are not necessarily shared by Bangor University, the SOS, the SOSA committee or the Editor.*





## Developing Strategy

its strategy to be a leading research-led  
y  
for teaching and research, so too has the  
School of Ocean Sciences broadened its

last 12 months has seen SOS strengthen its

‡  
#  
coastline, varied coastal marine habitats,

@  
" o " o  
o\o

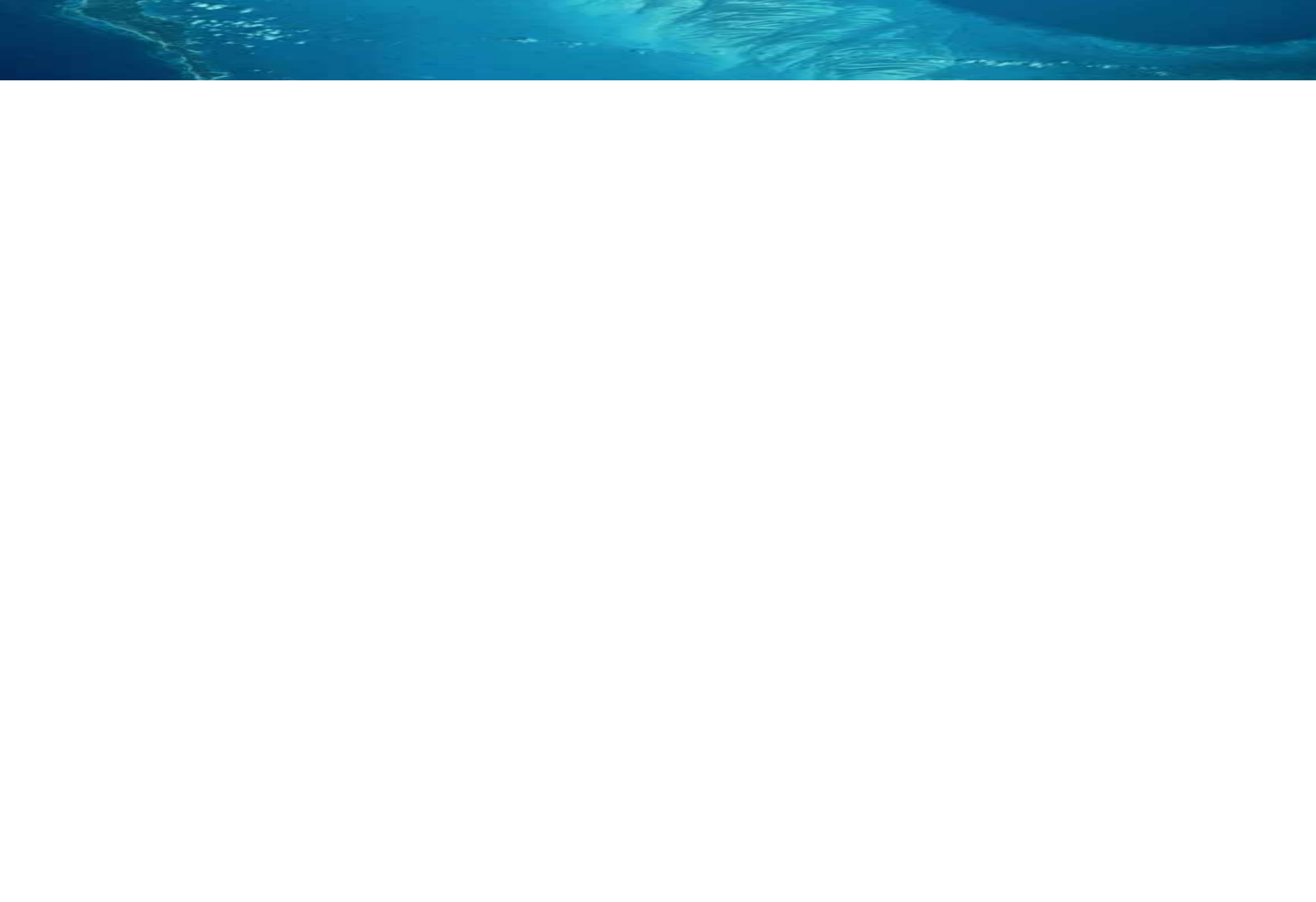
## Raising the Profile

2012 has been a year when SOS has

o " o  
@ ° @ U #  
o\o  
‡ # h K  
= ) @  
) ) Œ ‡  
from SBS and SENERGY that visited Brasilia  
o h

\  
" 8





R









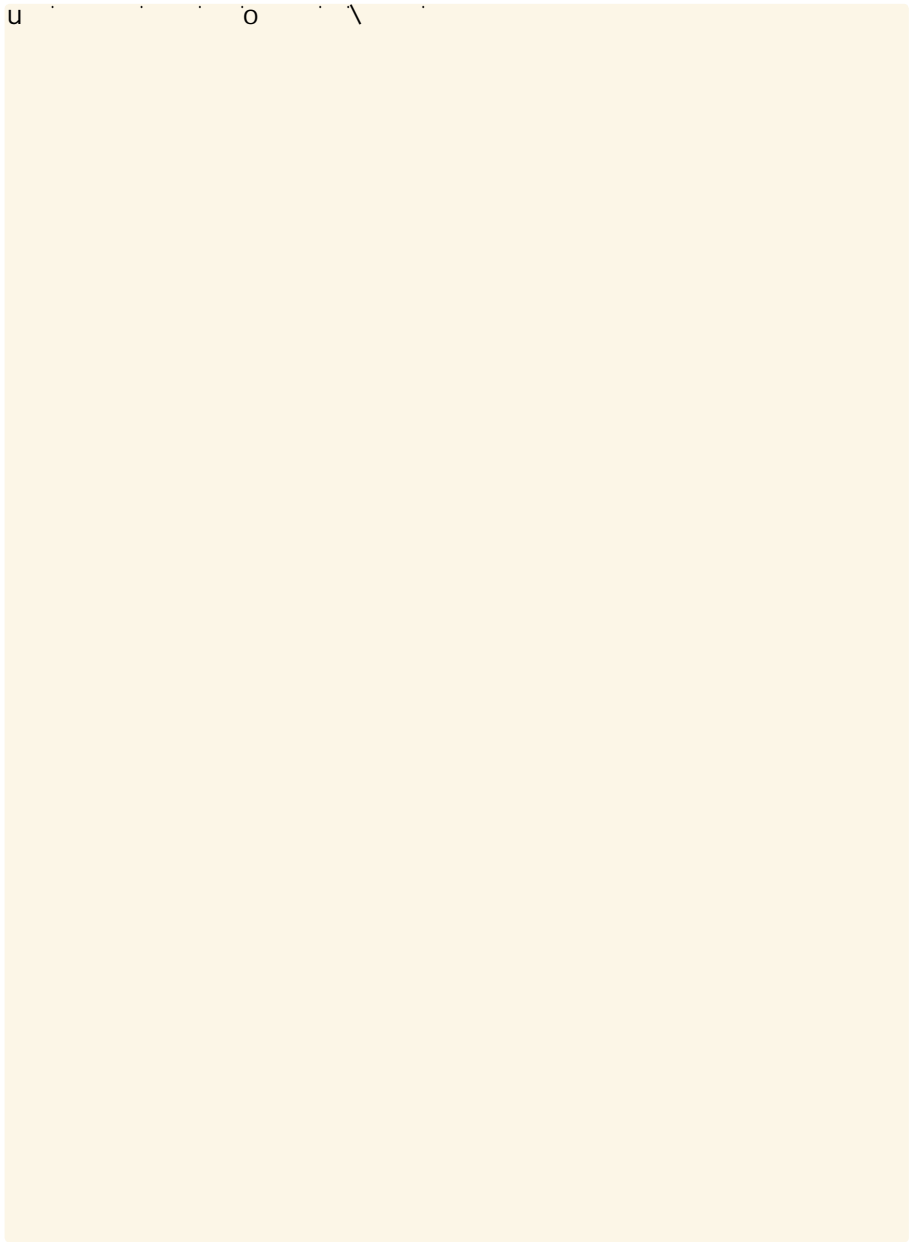
**Get on yer bike!**





The













## Inspiration



# Memories of a Rock-Knocker

"V U ) @ @ U k  
@ @ @  
u @  
U  
@  
@ @  
@ @ @  
@ @ @ U ) 7  
@  
U o @

# Surf's Up!

Ever since I can remember the ocean has

@

U

fondest memories can be associated with

U

@

@

o

o

o

@

h

U

@

o

@

-

u

o

o

u



# In Memoriam

## Lady Isobel Laing

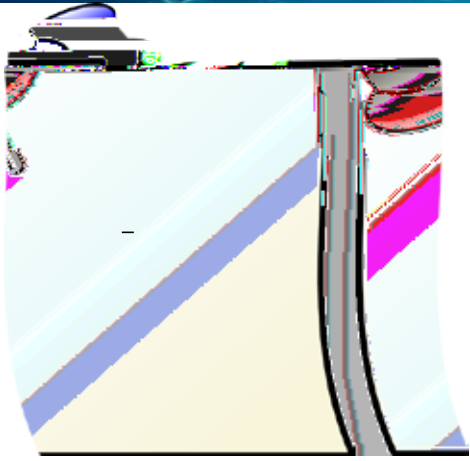
*Lady Isobel Laing in the Laing Laboratory  
on board the Prince Madog*

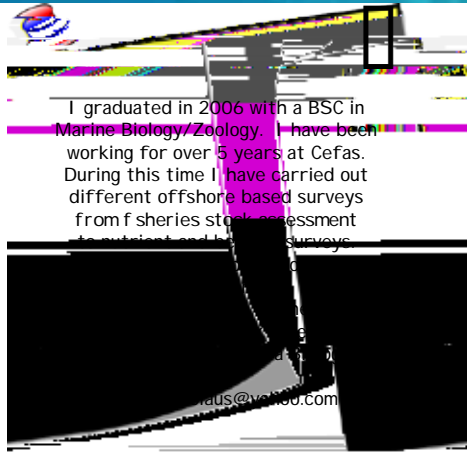
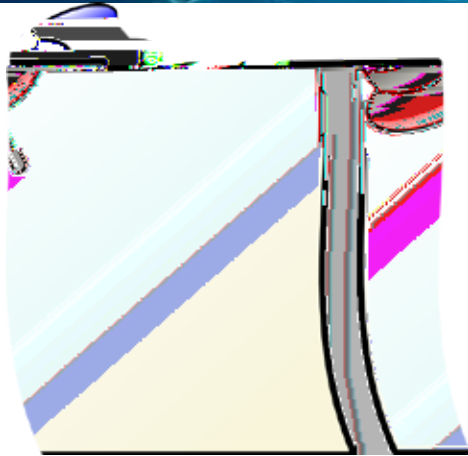
Lady Isobel Laing, widow of Dr C B Lewis

Ocean Sciences and endowed the Kirby

" and the Laings -- Sir Kirby, an engineer,

Sciences and that SOS had recently made



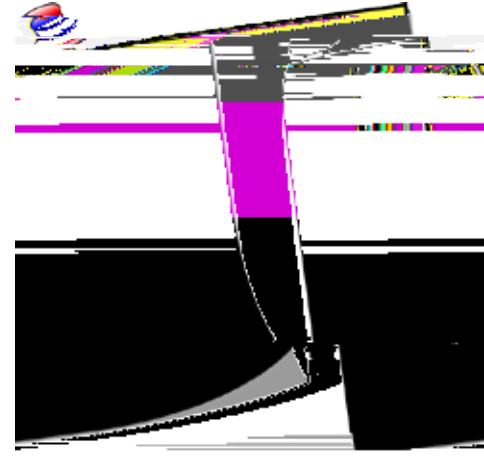
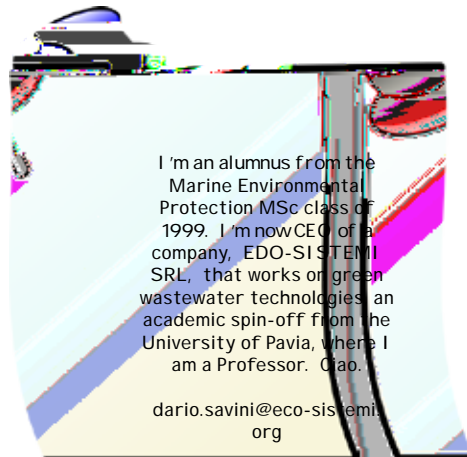
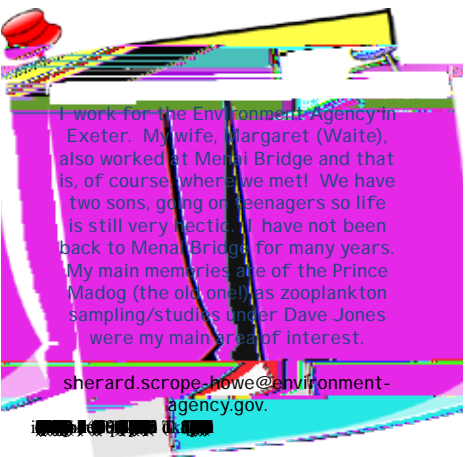


I graduated in 2006 with a BSc in Marine Biology/Zoology. I have been working for over 5 years at Cefas. During this time I have carried out different offshore based surveys from fisheries stock assessment to nutrient and heavy metal surveys.

I was one of the Physical Oceanography class of 84' and have been fortunate to work in commercial oceanography ever since -- predominantly in the oil and gas sector. I have had the opportunity and privilege to travel extensively, and have worked on many major offshore and coastal projects. My big interest is in ocean currents in deep water. For the past five years, I have been with BMT at their Fareham offices.

maus@vodafone.com

intargos



I work for the Environment Agency in Exeter. My wife, Margaret (Waite), also worked at Mena Bridge and that is, of course, where we met! We have two sons, going on teenagers so life is still very hectic. I have not been back to Mena Bridge for many years. My main memories are of the Prince Madog (the old one) as zooplankton sampling/studies under Dave Jones were my main area of interest.

I'm an alumnus from the Marine Environmental Protection MSc class of 1999. I'm now CEO of a company, EDO-SISTEMI SRL, that works on green wastewater technologies, an academic spin-off from the University of Pavia, where I am a Professor. Ciao.

sherard.scrope-howe@environment-agency.gov

dario.savini@eco-sistemi.org

