

Parameters	Elemental coordinator
<b><i>Dissolved Trace Elements</i></b>	
Al, Cd, Co, Cu, Fe, Mn, Ni, Pb, Zn, and more	Jim Moffett ( <a href="mailto:jmoffett@usc.edu">jmoffett@usc.edu</a> )
REEs (and Y)	Katharina Pahnke ( <a href="mailto:k.pahnke@icbm.de">k.pahnke@icbm.de</a> ) Tina van de Flierdt ( <a href="mailto:tina.vandeflierdt@imperial.ac.uk">tina.vandeflierdt@imperial.ac.uk</a> )
Hg	Lars-Eric Heimbürger ( <a href="mailto:lars-eric.heimburger@mio.osupytheas.fr">lars-eric.heimburger@mio.osupytheas.fr</a> )
Trace Metal Speciation	Kristen Buck ( <a href="mailto:kristen.buck@oregonstate.edu">kristen.buck@oregonstate.edu</a> )
<b><i>Dissolved Stable Isotopes</i></b>	
$\delta^{15}\text{N}$ (nitrate)	Karen Casciotti ( <a href="mailto:kcasciotti@stanford.edu">kcasciotti@stanford.edu</a> )
$\delta^{13}\text{C}$	Paul Quay ( <a href="mailto:pdquay@uw.edu">pdquay@uw.edu</a> )
$\delta^{32}\text{Si}$ (silicate)	Mark Brzezinski ( <a href="mailto:brzezins@lifesci.ucsb.edu">brzezins@lifesci.ucsb.edu</a> )
Other trace metal isotopes (e.g. Ba, Cd, Fe & Zn)	Ed Boyle ( <a href="mailto:eaboyle@mit.edu">eaboyle@mit.edu</a> )
<b><i>Dissolved Radioactive Isotopes</i></b>	
$^{230}\text{Th}$ , $^{231}\text{Pa}$ , $^{232}\text{Th}$	Bob Anderson ( <a href="mailto:boba@ldeo.columbia.edu">boba@ldeo.columbia.edu</a> )
$^{234}\text{Th}$	Ken Buesseler ( <a href="mailto:kbuesseler@whoi.edu">kbuesseler@whoi.edu</a> )
Ra isotopes	Billy Moore ( <a href="mailto:moore@geol.sc.edu">moore@geol.sc.edu</a> ) Matt Charette ( <a href="mailto:mcharette@whoi.edu">mcharette@whoi.edu</a> )
Anthropogenic Radionuclides	Tim Kenna ( <a href="mailto:tkenna@ldeo.columbia.edu">tkenna@ldeo.columbia.edu</a> )
$^{210}\text{Pb}$ , $^{210}\text{Po}$	Mark Baskaran ( <a href="mailto:Baskaran@wayne.edu">Baskaran@wayne.edu</a> )
<b><i>Dissolved Radiogenic Isotopes</i></b>	
Pb isotopes	Ed Boyle ( <a href="mailto:eaboyle@mit.edu">eaboyle@mit.edu</a> )
Nd isotopes	Katharina Pahnke ( <a href="mailto:k.pahnke@icbm.de">k.pahnke@icbm.de</a> ) Tina van de Flierdt ( <a href="mailto:tina.vandeflierdt@imperial.ac.uk">tina.vandeflierdt@imperial.ac.uk</a> )
<b>Particulates</b>	Rob Sherrell ( <a href="mailto:sherrell@marine.rutgers.edu">sherrell@marine.rutgers.edu</a> ), Phoebe Lam ( <a href="mailto:pjlam@ucsc.edu">pjlam@ucsc.edu</a> )
<b>Aerosols</b>	Bill Landing ( <a href="mailto:wlanding@fsu.edu">wlanding@fsu.edu</a> )
<b>Sampling Systems</b>	Greg Cutter ( <a href="mailto:gcutter@odu.edu">gcutter@odu.edu</a> )