

Data Management Plan

This project will result in ^{210}Po and ^{210}Pb concentrations (activities), in solution and on particles, as well as parameters, such as POC export fluxes and Pb and Po scavenging rates, derived from the distributions. Data will be reported in a timely fashion to The US GEOTRACES data archive (BCO-DMO; <http://www.bco-dmo.org>) according to the international GEOTRACES and NSF data policy. Data and metadata subsequently will be transferred by BCO-DMO to the GEOTRACES Data Assembly Centre. In addition, significant findings of this work will be promptly submitted for publication, with authorship that accurately reflects the contributions of those involved.