

PROJECT MANAGEMENT

<i>Investigator</i>	<i>Responsibility</i>
D. Gifford	Project coordination. Microbial web component: microzooplankton distribution, abundance, biomass, transfer rates
J. Bisagní	Primary (new) production. Physical oceanography.
J. Collie	Dynamical modeling. Benthos component: distribution, abundance, biomass, transfer rates
E. Durbin	Secondary production (mesozooplankton) component: distribution, abundance, biomass, transfer rates
M. Fogarty	Dynamical and energy flow modeling. Fisheries history of Georges Bank
J. Link	Benthic and pelagic fish components: distribution, abundance, biomass, transfer rates
L. Madin	Invertebrate predator component (large): distribution, abundance, biomass, transfer rates
D. Mountain	Climatic history of Georges Bank. Physical oceanography.
D. Palka	Marine bird and mammal component: distribution, abundance, biomass, transfer rates
M. Sieracki	Microbial web component: nanoplankton distribution, abundance, biomass, transfer rates
J. Steele	Inverse and energy flow modeling. Science guru.
B. Sullivan	Invertebrate predator component (small): distribution, abundance, biomass, transfer rates