## Sea Grasses

FAIRBANKS — The ersity of Alaska has received a
grant from the National Science
Foundation for supplem upport of a project on sea
The project, titled intervity and Nutrient Cyc
Sea Grasses," is directed in the control of the co

The project, titled to retivity and Nutrient Cyc of Sea Grasses," is directed Dr. C. Peter McRoy of the sersity's Institute of Marine Science.

Science.
This grant, in the amount of \$16,300, brings total NSF support of the project to \$61,500