

III OCEANOGRAPHY

III-2	Primary productivity through fluorescent imagery	BERTAUX Aéronomie (Verrières le B.)	GOWER Inst. of Ocean Sciences (Sidney, B.C.)
III-3	Study of spatial variability of winds measured over the sea (TOSCANE-Z)	ESRATY IFREMER (Brest)	GARRETT Inst. of Ocean Sciences (Sidney, B.C.)
III-4	Measurement of SOFAR currents in the Canadian Basin	GASCARD Paris VI	PERKIN Inst. of Ocean Sciences (Sidney, B.C.)
III-5	Th ²²⁸ and RA ²²⁸ dating of crab exoskeletons	LAUBIER IFREMER (Paris)	CONAN Fisheries and Oceans (Moncton, N.B.)
III-6	Lobster recruitment by electronic methods	GOSSETT INRA (St-Pee-s Nivelle)	CONAN Fisheries and Oceans (Moncton, N.B.)
III-7	Comparative analysis of scallop recruitment	BOUCHER INFREMER (Brest)	SINCLAIR Bedford Institute (Dartmouth, N.S.)
III-8	Reciprocal laboratory visits	MAESTRINI CREMA (Nieul-s-Mer)	FRECHETTE Maurice Lamontagne (Mont-Joli, Quebec)
III-9	Hydrodynamism of sole larvae	HERBLAND IFREMER (Nantes)	GAGNE Maurice Lamontagne (Mont-Joli, Quebec)
III-11	Atlantic continental margin	BOILLOT (Paris VII)	Atlantic Geoscience Centre, Bedford Inst. (Dartmouth, N.S.)
III-12	Sedimentary hydrodynamics	TEMPERVILLE Inst. Mécanique (Grenoble)	MANSARD NRC (Ottawa)