The R/V Micmac was recently acquired by the Marine Sciences Research Center and is available for research and instructional activities upon application to the Center.

Type: Nova Scotia Fisherman, Wood Hull
Length at water line: 39 feet, 9 inches
Beam: 11 feet, 6 inches
Draft: 4 feet, 6 inches
Power: 400 h.p. Buick Wildcat Marine Conversion, fresh water cooled with saltwater exhaust manifolds
Cruising speed: 12 knots
Range: 250 nautical miles at cruising speed
Endurance: 22 hours
Fuel: Gasoline

Navigational equipment: Decca 101 radar; Bludworth RDF; Bendix recording fathometer; Simpson marine band radio, 4 band plus broadcast, radiotelephone.
Amenities: Light cooking forward. Raritan electric head in forepeak with chlorinator, macerator. Wheelhouse with double doors opening to fantail approximately 6½ x 7 feet; deck area approximately 8½ x 12 feet.

The R/V Micmac is available with some scientific equipment under special arrangements, but users are encouraged to supply their own over-the-side gear.

RATES
Operating rates (including captain) are $75 per day; $40 for half a day. Limited numbers of grants to cover operating expenses are available to faculty of the State University of New York.

For further information, or for scheduling, call 516-246-7710 or write:
Director
Marine Sciences Research Center
State University of New York
Stony Brook, New York 11790