

Monhegan Island Museum

Monhegan, ME

Project Information

- Square Footage: 500 sf
- Completion Date: Spring 2004

Design Engineering

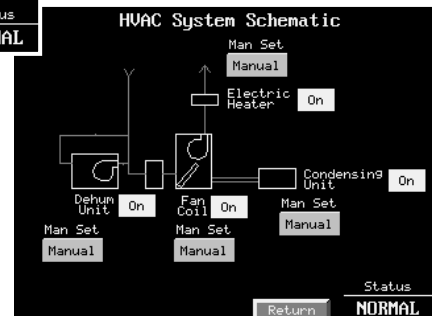
- Climate control systems consisted of:
- Constant volume air system that provides cooling, heating, dehumidification and humidistatic heating control.
- A direct expansion fan coil provides air circulation, an indoor condensing unit for cooling, a high efficiency dehumidifier for dehumidification, an electrical duct heater for winter humidistatic heating, and a filter section for particulate control.

The Monhegan Museum sits atop Monhegan Island, which is located ten miles off the coast of Maine. The Monhegan Historical & Cultural Museum Association contracted **ICDS**, as a subcontractor to Rockport Mechanical, to design/build a climate control system for a new storage room located on the second floor of the Ice House Exhibit building.



System Integration

- Control panel design and fabrication
- Controller programming



ICDS

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