

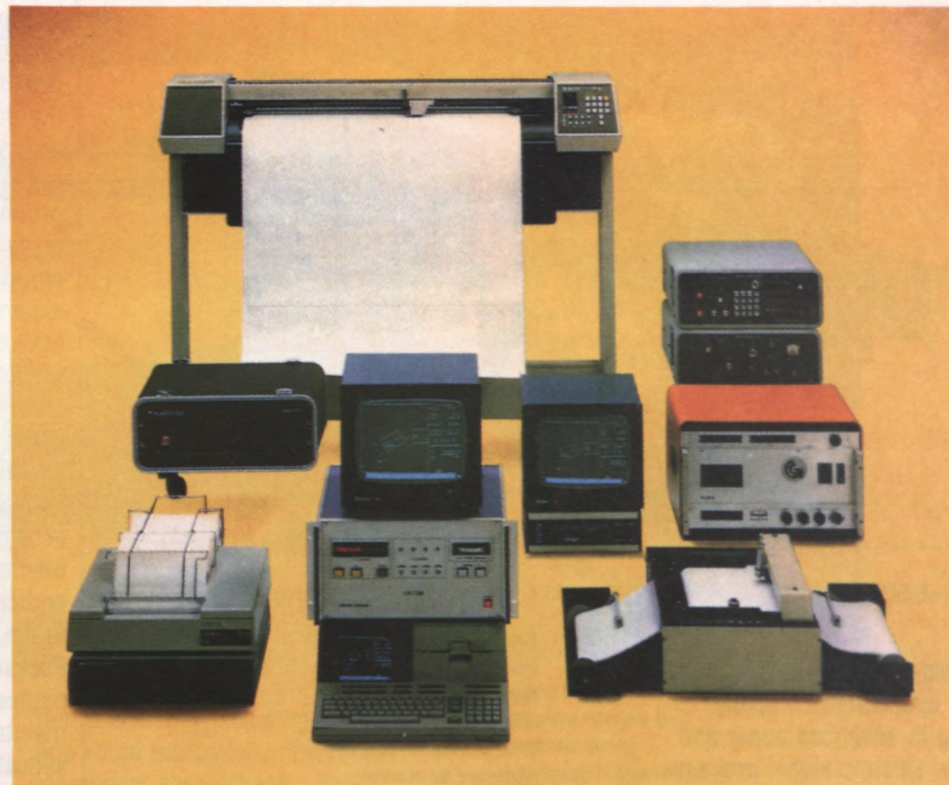
Cansite Surveys Limited
507, 206 – 7th Avenue S.W.
Calgary, Alberta
Canada T2P 0W7
Tel: (403) 234-9979
Telex: 03822052 CANSITE CGY

Contact:

J. Tom Lockhart, President

CANPOLAR provides technical consulting, demand innovation and product development services. Primary focus is on sensor technologies for industrial applications, including evaluations of multi-sensor ice hazard detection systems; advancements in airborne, marine and impulse radar systems; implementation of underwater acoustic ice surveillance systems; design of optical sensing systems for fish and meat grading; development of biosensors for fish quality control. The professional staff hold advanced degrees in physics, biology and biochemistry, with wide experience in instrument design, Arctic field experimentation, remote sensing, data interpretation and project management. A sensor development facility is located in St. John's, Newfoundland.

Cansite Surveys Limited is a marine survey organization providing the offshore and coastal engineering industry with a comprehensive range of positioning, hydrographic and site survey services. The company has access to a unique store of knowledge, systems and technical facilities, and applies the latest and most sophisticated methods, technology and equipment to collect, process and present survey data. Cansite Surveys owns, operates and maintains all its own equipment and its instrument packages include surface and acoustic positioning systems, satellite receivers, computers, geophysical instruments and a variety of oceanographic and inspection tools.



Cansite's Interplot 200 system is an integrated survey and data processing package.