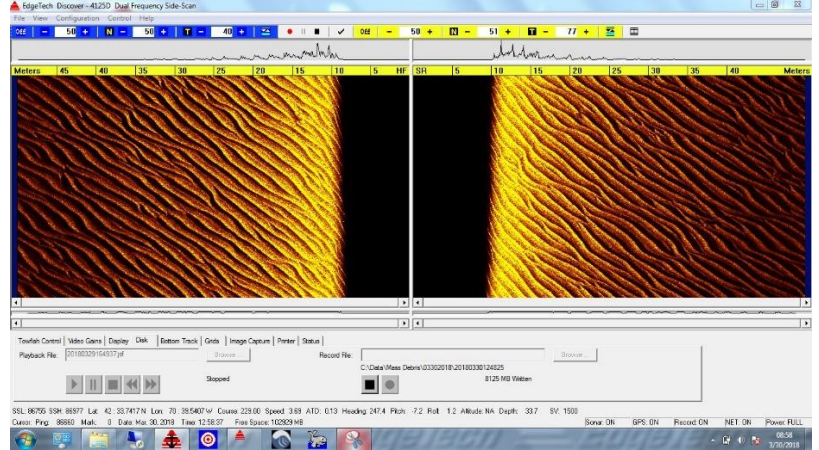




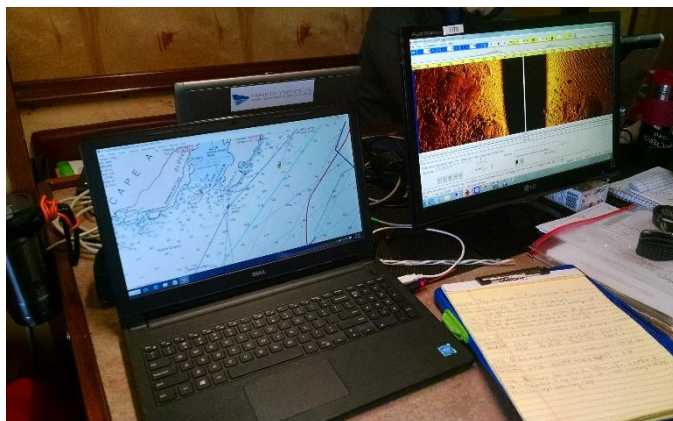
Subsea Services – Side Scan Sonar



OTS relies on the EdgeTech line of side scan sonar systems to deliver the highest quality subsea images available for search and survey projects.

For shallow water operations our 4125 side scan provides portability and ultra high-resolution imagery.

For deeper water projects our EdgeTech 4200 side scan provides dual frequency scanning to deliver both long range detection ability and high resolution images.



Ocean Tech Services is fully equipped to take on nearly any underwater survey or search mission. Our suite of professional grade sonar systems, ancillary equipment and factory trained operators are available to support your mapping project or to respond on short notice to emergency situations.

Over the past decade our staff and equipment have conducted a wide range of sonar survey projects including:

- Seabed mapping and bottom characterization
- Pre and post construction surveys
- Site clearance surveys
- Aquaculture layout and search surveys
- Search and recovery (vessels, aircraft, bodies)
- Insurance claim investigations
- Law enforcement investigations

OTS also offers remotely operated vehicles (ROVs), diver support and vessels to complete all phases of search, identify and recovery projects.

Paired with our inventory of deck winches, USBL transponders, navigation and vessel guidance software, the OTS side scan equipment kit is ready and available for your next project