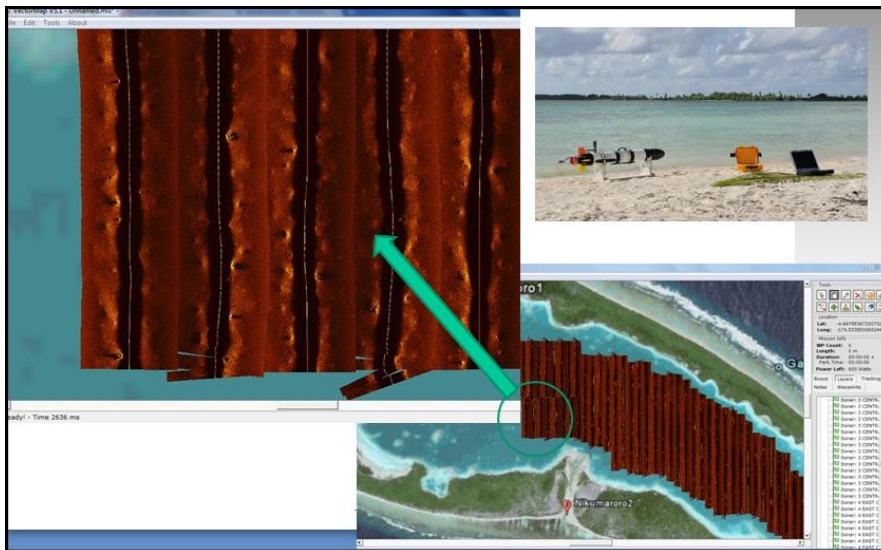


PRODUCT NEWS

Iver2 Utilized in Search for Amelia Earhart's Aircraft

Fall River, MA – August 18, 2010 – OceanServer Technology, a leader in next generation Autonomous Underwater Vehicle (AUV) technology, recently loaned an Iver2 AUV outfitted with Side Scan Sonar to the The International Group for Historic Aircraft Recovery (acronym TIGHAR, pronounced "tiger"), the

world's leading aviation archaeological foundation. The TIGHAR foundation has organized several trips to Gardner Island, now Nikumaroro in the Republic of Kiribati based on the hypothesis that Amelia Earhart and Fred Noonan landed and



eventually died on this remote Pacific island. The Iver2 vehicle was operated by Seabotix, a worldwide leader in small ROVs, to sweep large areas of the Nikumaroro Lagoon and collect Side Scan Sonar images. The AUV sonar data was used to identify geo-referenced targets of interest that could then be further investigated by an ROV. For further information on the "The Earhart Project" visit the TIGHAR website: <http://tighar.org>.

About OceanServer

OceanServer provides OEMs with innovative power solutions, sensors and robotics for a variety of applications. OceanServer's products are designed to be cost effective and easy to integrate into customer equipment. Fully engineered and well-documented subsystems can dramatically reduce time-to-market and enable new and innovative solutions for real-world application

challenges. OceanServer Technology is headquartered in Fall River, Massachusetts.

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