



Multibeam and Side Scan Training in October

By Christine Roca



The fourth and final multibeam training of the year, along with the second and final side scan course, will be held at The Hampton Inn in Seattle Washington on October 26th-30th. The three-day, hands-on classroom training will be led by Joe Burnett using HYPACK and HYSWEEP software programs for multibeam system integration, calibration, data collection and

processing using MBMAX and CUBE.

The Side Scan Course will focus on processing techniques using HYSCAN and GEOCODER, and will cover sonar theory, side scan acquisition and targeting in HYSCAN. This hands-on class will allow students to create mosaics of different sonar datasets, including towed side scan systems as well as backscatter, snippet and intensity data from multibeam systems. Targeting methods and report generation using HYSCAN will also be covered. Using 3DTV, the class will show how side scan data can be combined with bathymetry, and exported out to AVI's and TIF files.

The class will be held following the 3-day HYPACK multibeam class in Seattle WA. October 29-30. The fees to attend are as follows:

To attend both the Multibeam and Side Scan Course - \$798

To attend just the Multibeam Course - \$599

To attend just the Side Scan Course - \$249

If you are interested in attending our training or if you have any questions please contact Christine at (860) 635-1500 or christine@hypack.com. You can also register and pay for the course on our website www.hypack.com.