



YSI incorporated

9940 Summers Ridge Road

San Diego, CA 92121

P: 858.546.8327

F: 858.546.8150

www.sontek.com

JOB ANNOUNCEMENT



A team of researchers lead by Wood Hole Oceanographic Institution's Steve Elgar and Britt Raubenheimer and Scripps Institution of Oceanography's Bob Guza retrieve a frame used in a study of current meter performance in the surfzone. The research compared acoustic Doppler (SonTek ADV), acoustic travel-time and EM meters and provided an important insight into their data quality and analysis.

Applied Coastal Oceanography Scientist

Oceanographic Instrumentation

SonTek, a thriving manufacturer of high quality acoustic Doppler instruments used for velocity measurements in coastal oceanography applications is presently seeking qualified scientists to join our San Diego-based team.

The position will maintain a vigorous technical program applied to growing SonTek's coastal oceanography product line. The qualified candidate will actively engage the scientific community and SonTek's engineers with applied research utilizing the company's core technologies.

Major requirements and responsibilities include:

- ★ Serve as principal development scientist and oceanographer in support and growth of SonTek's coastal oceanography product line.
- ★ Identifying emerging technologies and applications and coordinate their implementation.
- ★ Work in project-oriented environments with SonTek's Research & Development and Sales & Marketing teams.
- ★ Must have a minimum of a MS (PhD preferred) in Physical Oceanography, Fluid Dynamics, Applied Acoustics, Physics, Ocean Engineering, or equivalent.
- ★ Must show knowledge and experience in the fundamental theories, concepts and current state-of-the-art research in the area of coastal oceanography or environmental fluid dynamics.
- ★ Strong understanding of underwater acoustics a plus.

SonTek/YSI offers competitive salaries and great opportunities for advancement. If interested in this, or any other position within SonTek, please post your resume to jobs@sontek.com or visit our website at www.sontek.com.

ABOUT US

SonTek/YSI, founded in 1992 and advancing environmental science in over 100 countries, manufactures affordable, reliable acoustic Doppler instrumentation for water velocity measurement in oceans, rivers, lakes, harbors, estuaries, and laboratories. SonTek/YSI is headquartered in San Diego, California, and is part of YSI Inc., an employee owned company that provides monitoring and data collection instrumentation to global water quality, water quantity, and aquaculture markets. Additional information can be found at www.sontek.com, or email [sontek](mailto:sontek@sontek.com) directly at inquiry@sontek.com.