



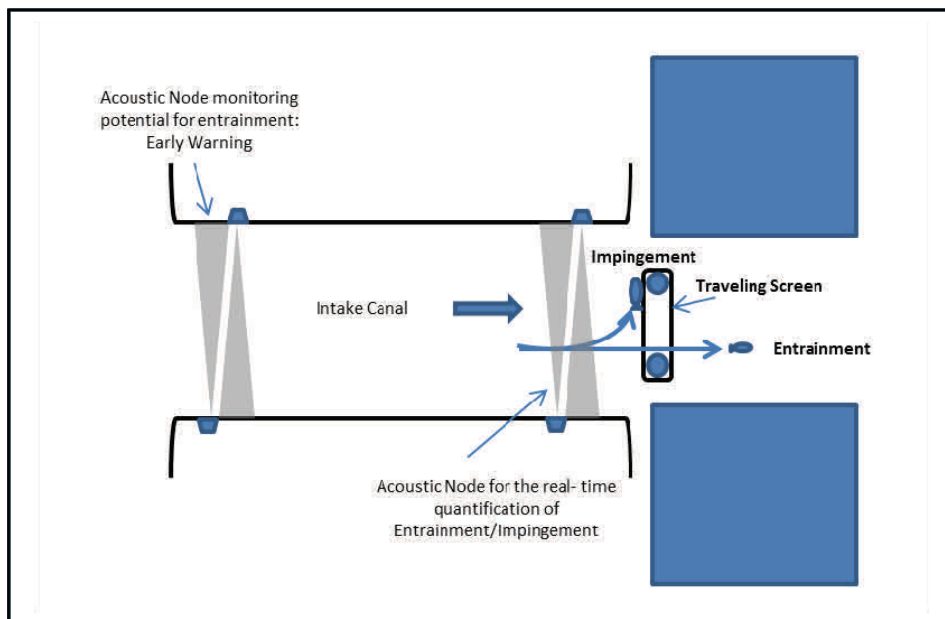
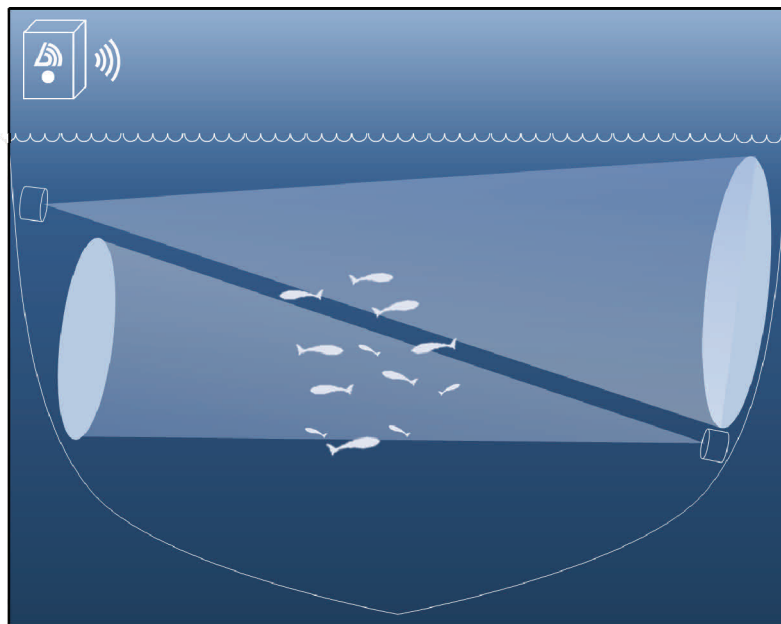
316(b) COMPLIANCE

BioSonics Automated Monitoring Systems Provide a Cost-Effective Solution for 316(b) Entrainment and Impingement Monitoring at Cooling Water Intake Structures

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- Ideal, low cost solution for baseline entrainment assessment and 316(b) compliance monitoring.
- Fully automated, continuous, data collection and reporting.
- Scientific, split beam sonar technology; accepted by government agencies.
- Strategically aimed, steerable, sonar beams that conform to the water column, providing maximum detectability.
- Real-time summary reports, sent via the Internet, include a list of detected organisms including; time, depth, geolocation, size and direction of travel.



For More Information:

<http://biosonicsinc.com/product-automated-monitoring-systems.asp>

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