

PRESS RELEASE

May 2006

Introducing the next generation of groundwater monitoring equipment - Schlumberger Water Services launches new line of Diver dataloggers.*

Schlumberger Water Services is pleased to announce the release of the Mini-Diver*, Micro-Diver*, Baro-Diver* and Cera-Diver* to the lineup of Diver* groundwater dataloggers. Diver dataloggers are used by water professionals around the world for reliable measurement and recording of groundwater levels, and are engineered in a compact and durable housing providing accurate long-term monitoring even in the most corrosive environments. With direct plug-and-play capabilities using the new Pocket-Diver* software and support using our complete suite of data analysis and visualization software tools, groundwater monitoring has never been more easy.



*Shown with
Pocket-Diver*
software. PDA
not included.*

Schlumberger Water Services division specializes in assessing, developing, and managing the world's groundwater resources using the most powerful and cost-effective technologies available today. Whether you're looking for field-scale data collection, data management, modeling, or resource decision-making solutions, our teams of specialists are here to help you address all your groundwater projects safely and efficiently.

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* Mark of Schlumberger

Micro-Diver

- Hermetically sealed in stainless steel
- Only 18 mm in diameter
- Able to take fixed, event dependent, averaging and pumping test measurements
- Large memory capacity in compact size
- Reliable, long-term and frequent measurements



Mini-Diver

- Compact ceramic construction
- For long-term and frequent Measurements including fixed, event dependent and pumping tests



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Cera-Diver

- Ceramic housing suitable for use in the most corrosive environments
- Large memory capacity in compact size
- Measures fixed, event dependent, averaging and pumping tests
- Reliable, long-term and frequent measurements



Baro-Diver

- Hermetically sealed in stainless steel
- Compact design engineered for accurate and reliable measurements
- Use to monitor barometric pressure



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