



News Release

FOR IMMEDIATE RELEASE

### **Campbell Scientific Invests In Apogee Instruments**

LOGAN, Utah (December 23, 2005) – In the spring of 2005, Campbell Scientific, Inc., acquired an interest in Apogee Instruments to facilitate the development of improved sensor-datalogger combinations. Apogee began in 1995 by offering a hand-held quantum meter for measuring photosynthetic radiation available to plants. Since then, the product line has expanded to include a pyranometer for measuring total radiation, an infrared radiometer for measuring the surface temperature of leaves and soils, a portable spectroradiometer, and a soil oxygen sensor.

Apogee Instruments is a research-intensive company dedicated to the development of innovative environmental sensors that utilize the unique capabilities of Campbell Scientific dataloggers. For further information regarding Apogee, please visit [www.apogee-inst.com](http://www.apogee-inst.com).

Campbell Scientific, Inc., is a worldwide manufacturer of dataloggers, data acquisition systems, and measurement and control products. Campbell Scientific's mission is to satisfy the instrumentation needs of their customers by providing versatile and reliable products that can withstand harsh, remote environments. To learn more about Campbell Scientific, Inc., or to ask questions of the company's highly trained technical and sales support team, please visit [www.campbellsci.com](http://www.campbellsci.com).

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#### Editorial Contact

Cameron Drommond

[cdrommond@campbellsci.com](mailto:cdrommond@campbellsci.com)