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FOR IMMEDIATE RELEASE

Mission Instruments Corporation Announces Teaming Agreement with Quality Protection Systems Inc. at Golf Industry Show

*Agreement will bring the long time leader in Atmospheric Monitoring
into the golf and recreation market*

Tucson, AZ. (February 09, 2006) – Tucson-based Mission Instruments Corp. announced its agreement to support Quality Protection Systems, Inc. of Rochester NY. to provide a total lightning threat monitoring system capable of evaluating local electrical fields for pre-strike conditions as well as the magnetic and optical events associated with actual strikes for integration with the Course Alert III™ Siren System.

"New techniques and manufacturing processes, coupled with Mission's success as an OEM supplier to major weather instrumentation companies such as Vaisala Inc. (the world's leader in lightning location and protection products and services and manufacturer of the well-known **ESID** device) have made it possible to develop a cost-affordable, easy-to-install, and easy-to-maintain device suitable for this market" stated Ronald Binford, President and founder of Mission Instruments Corp. "The selection of our Zebra Field Mill by Meteorlogix for use during PGA Tour events made us take a hard look at the needs of this industry. When Quality Protection Systems approached us, the timing was right."

"The integration of a "pre-strike condition" sensor and an "actual strike occurrence" sensor in one device is in response to requests fielded within this industry for over 10 years", according to Marcus McGee, President of Quality Protection Systems. "The debate over prediction vs. detection has long been discussed with valid merits expressed by all sides. The QPS **P-38 Flash Mill** offering produced by Mission Instruments Corp. measures both" according to McGee.

McGee went on to state that "Mission Instruments Corp. has been a leading provider of Electric Field Metering devices world-wide since 1988 for the purpose of determining if atmospheric conditions would support a near-by lightning strike, and has worked with Mission Instruments in the past on major projects outside of the golf industry."

About Quality Protection Systems, Inc. Quality Protection Systems, Inc. is the world's largest manufacturer of siren warning systems designed for the golf and recreation markets. Everyday, Course Alert™ sirens stand ready to warn thousands of golfers and outdoor enthusiasts of the life-threatening hazards of lightning. With the first system designed in 1982 and the official incorporation in 1989, QPS rapidly became a leader in the industry with its founder, Marcus McGee, being invited to be part of the Lightning Safety Group of the American Meteorological Society in 1998. Its clients include: Grand Cypress Resort, Westchester Country Club, Crooked Stick, The Brickyard, US Air Force Academy, US Naval Academy, & The Robert Trent Jones Golf Trail.

About Mission Instruments Corporation Mission Instruments Company was founded in 1988. This was in response to a growing demand for specialized equipment and instrumentation for lightning and atmospheric physics research, as well as thunderstorm warning devices for real world applications and problems facing industrial, government and military organizations. Customers include: Los Alamos National Laboratories, Sandia National Laboratories, NASA, U.S. Army, U.S. Navy, U.S. Air Force, Lockheed Martin, VAISALA, Phelps Dodge Mining, and Meteorlogix in support of the PGA Tour Weather Program.