



sierra monitor corporation

1991 Tarob Court • Milpitas, California 95035 • (408) 262-6611
FAX (408) 262-9042 • TOLL FREE (800) 72 SIERRA (727-4377)
www.sierramonitor.com

For Immediate Release

In-Stream Hydrogen Sulfide Analyzer

January 26, 2004 -- The **Model 4400 In-Stream Hydrogen Sulfide Analyzer** is used to continuously verify the Hydrogen Sulfide content of a natural gas stream. The Model 4400 helps the operator keep H₂S levels in natural gas collection lines at acceptable levels to help guard against the corrosive effects of H₂S on compressors, pipelines and process equipment. It is intended for continuous monitoring prior to the addition of odorants to the gas. The Model 4400 can detect H₂S in the range of 0-100 PPM.

The Sierra Monitor Model 4400 provides the user with a low-cost, easy-to-use solution to effective monitoring of natural gas streams. There is minimal maintenance with the Model 4400 with no tapes to replace, no conditioning solutions, no mechanical stream blenders to calibrate, and no hazardous material to dispose. Calibration is easy with external application of span gas and simple one-person adjustment.

#

About Sierra Monitor Corporation

Sierra Monitor Corporation has been a manufacturer of ambient hazardous gas monitoring systems for over 23 years. With over 14,000 installations of fixed gas monitoring systems and access to the world's best gas sensor technologies, Sierra Monitor is a leader in hazardous gas detection systems.

For further information contact Stephen R. Ferree, Vice President of Marketing, Sierra Monitor Corporation, 1991 Tarob Court, Milpitas, CA 95035, 408-262-6611, toll free: 800-727-4377, Email: sferree@sierramonitor.com