



NEWS RELEASE – FOR IMMEDIATE RELEASE

New Video features Portable Infrared Analyzers for On-Site Measurement of Oil in Water/Soil

East Norwalk, CT, June 9, 2011 – Wilks Enterprise is pleased to announce a new video featuring the measurement of oil and grease in water/soil with easy-to-use portable infrared analyzers. This 3-minute video demonstrates how on-site measurements with the InfraCal TOG/TPH Analyzers can save time and money, as they allow oil and grease levels in wastewater to be determined in under 15 minutes. These measurements help ensure compliance with governmental regulatory discharge permits – whether you are involved in the oil and gas, chemical, biofuels or virtually any other industry faced with monitoring their wastewater, including municipalities.

Based on field-proven infrared technology, the InfraCal TOG/TPH Analyzers -- Models HATR-T2 and CVH provide accurate, on-site measurement of total oil and grease concentration levels in wastewater. Measurement data obtained with the Model HATR-T2 correlates to EPA Method 1664 and with the Model CVH to ASTM Method D 7066-04 and EPA Methods 413.2 and 418.1. The InfraCal Analyzers can be readily used by non-technical personnel and eliminate the need to wait for off-site lab results.

To view the video, go to www.WilksIR.com/movie, or for further information, contact: Wilks Enterprise, Inc., 25 Van Zant Street, Ste. 8F, E. Norwalk, CT 06855 USA, TEL: 203-855-9136, FAX: 203-838-9868, Email: info@wilksir.com; or visit our Web Site -- www.wilksir.com, or download information directly at <http://www.wilksir.com/oilgrease-analyzers>.

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About Wilks Enterprise, Inc.

Headquartered in E. Norwalk, Connecticut, Wilks Enterprise specializes in easy-to-use, portable mid-infrared analyzers for specific measurement applications. All Wilks analyzers have been specifically designed for on-site use by non-technical personnel and are used for a wide variety of applications in the biofuels, environmental, petrochemical, quality control, and manufacturing industries. These portable analyzers enable analytical measurements to be made in the field, helping to eliminate the wait for off-site lab results.

For further press information or images, please contact Carol Tunick, VP – Marketing, at 203-855-9136 or email: ctunick@wilksir.com.

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