Rigaku Features Latest X-ray Analytical Instruments at the 2017 AAPG Convention and Exhibition

*Rigaku is exhibiting at the 2017 American Association of Petroleum Geologists Conference and Exhibition, presenting its X-ray analytical instrumentation*

March 31, 2017 – Houston, Texas. Rigaku Corporation will be presenting its diverse range of X-ray analytical instrumentation at the 2017 American Association of Pharmaceutical Geologists (AAPG) Annual Convention & Exhibition (ACE) taking place at the George R. Brown Convention Center in Houston, Texas, April 2-6, 2017.

X-ray analysis techniques are routinely employed in geological research. Rigaku offers solutions suitable for a range of applications in geology and petroleum and petrochemicals, including a complete range of X-ray diffraction (XRD) and X-ray fluorescence (XRF) instruments and components for the determination of composition of geological materials and elemental analysis of crude oil and petroleum products. Rigaku will represent its lines of benchtop X-ray diffraction and wavelength dispersive X-ray fluorescence (WDXRF) spectrometers at Booth # 1415.

On display at the exhibition will be the fifth generation Rigaku MiniFlex benchtop X-ray diffraction instrument. The MiniFlex is a general purpose X-ray diffractometer that can perform qualitative and quantitative analysis of polycrystalline materials. Ideally suited for fast-paced XRD analyses, the MiniFlex delivers speed and sensitivity through innovative technology enhancements, such as the optional D/teX high speed detector coupled with the new higher power X-ray source and a state-of-the-art graphite monochromator paired with a standard scintillation counter to maximize sensitivity by optimizing signal-to-noise ratios.
More information about the MiniFlex benchtop X-ray diffractometer is available at 

To learn more about about geological and mineralogical analysis solutions from Rigaku, visit 
http://www.rigaku.com/industry/geology.

About Rigaku

Since its inception in Japan in 1951, Rigaku has been at the forefront of analytical and 
industrial instrumentation technology. Rigaku and its subsidiaries form a global group focused on general-purpose analytical instrumentation and the life sciences. With 
hundreds of major innovations to their credit, Rigaku companies are world leaders in X-ray spectrometry, diffraction, and optics, as well as small molecule and protein 
crystallography and semiconductor metrology. Today, Rigaku employs over 1,400 
people in the manufacturing and support of its analytical equipment, which is used in 
more than 90 countries around the world supporting research, development, and quality 
assurance activities. Throughout the world, Rigaku continuously promotes partnerships, dialog, and innovation within the global scientific and industrial 
communities.

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