Press Release

Phoenix, USA – March 31, 2014

Ember Resources Onboards 230th Well at its Acme Property into Well*Share

*With the addition of the Acme (Alberta) wells, Ember Resources is now remotely monitoring over 750 production wells using Well*Share*

Ember Resources is a Calgary-based energy company focused on unconventional coal bed methane extraction. With a considerable number of assets in the Central Alberta region, Ember continues to maximize production through the use of Industrial Evolution's Well*Share monitoring solution.

Well*Share gathers real-time data from EFM's (electronic flow meters) via telemetry and allows instantaneous monitoring of all fields into a single reporting environment regardless of location. Ember currently deploys 5 different EFM brands (Emerson, ABB, Calscan, IFM Efector, Flowstar) and by using Well*Share, which is based on PI, the oil and gas industry's de facto historian standard, Ember is not tied to the proprietary monitoring solution of any of these vendors.

Ember has been using Well*Share since 2010. By adding the Acme wells, Ember is now monitoring more than 750 wells using Well*Share.

About Industrial Evolution

Founded in 2000, Industrial Evolution was an innovator in offering Data-as-a-Service to the industrial market. We collect real-time process data from systems and devices, and make it available securely via the internet.

In January 2016, Yokogawa Electric Corporation announced the acquisition of Industrial Evolution to strengthen its provision of advanced solutions to the process industries. The acquisition of Industrial Evolution, a provider of cloud-based plant data sharing services, was carried out through Yokogawa Venture Group, Inc., a wholly owned Yokogawa subsidiary. The press release is available at: http://www.yokogawa.com/pr/news/2016/pr-news-2016-0107-en.htm.

The Industrial Evolution website: www.industrial-knowledge.com