

## **Speaker Bios**

Jenna Delaney is a Senior Energy Analyst for Platts Analytics, a unit of S&P Global Platts, where she focuses on supply and demand for crude oil, transportation economics, and price fundamentals. She oversees trade flows analysis and differential forecasting in the North American crude oil market, authors the MidContinent Report, and runs the U.S. and Canada Balances by PADD/Region model. Prior to joining Platts Analytics, Jenna worked at Musket Corporation, where she assessed risk for both physical and basis trade books, evaluated proposed capital expenditures for the Business Development group, scheduled unit trains, and wrote a daily assessment on moves in the crude oil markets. Jenna holds a Bachelor of Business Administration in Finance and a minor in Management Information Systems from The University of Texas at Austin.

Jodi Quinnell is manager of crude of oil analytics at Genscape Inc., responsible for managing the delivery of crude oil production forecasts and market analytics. Before joining Genscape in 2012, Quinnell served as the manager of oil analysis at Bentek Energy. Prior to that Quinnell was a district fracturing engineer at FTS International, and an associate technical professional at Halliburton. She holds a B.S. in applied mathematics from the University of Rhode Island, and an M.S. in mineral economics from the Colorado School of Mines.