



Source Energy Services Continuing to Expand its WCSB Frac Sand Distribution Network

New Edson terminal will increase supply to customers, while reducing costs.

CALGARY, AB, Feb. 17, 2015 -- Source Energy Services Canada LP, (“Source”), announced today that it has commenced construction of a unit train capable frac sand terminal in Edson, Alta. Once completed, the terminal is designed to have a storage capacity of over 50,000 tons and an annual through-put capacity of over 2 billion pounds. The new facility is expected to be operational in Q2 2015.

Brad Thomson, President of Source, said the new terminal will be similar to the large format facility opened in June of last year in Wembley, Alta. “With the substantial capacity of these two terminals, our network in the WCSB is now the most extensive frac sand distribution network in North America.”

Thomson went on to say, “Regardless of the downturn in the number of WCSB well completions, we still feel it’s important to complete this terminal and to continue to expand our distribution capacity. Fracs in the Montney and the Duvernay are getting larger, so we need to pull out all the stops in order to meet the demand for more sand in the basin. It’s our objective to ensure that our customers have sand where they need it ...when they need it.”

Scott Melbourn, Chief Operating Officer of Source, commented: “Our customers are focused on reducing costs in their operations. With the use of these large format terminals, we’ve been able to demonstrate economies of scale that haven’t previously been available. Through the use of our integrated logistics services that extend from the mine to the well site, we’re helping customers realize significant cost savings on frac sand supply.

Economies of scale, operational efficiencies, and integrated logistics services are the focus of our business. All of these provide the cost savings to our customers.”

About Source Energy Services

Source Energy Services is currently the largest Canadian owned integrated supplier and distributor of Tier 1 frac sand in Canada. Providing services in the WCSB since 1998, Source supplies a high-quality monocrystalline silica sand, Source White, from its Sumner and Weyerhaeuser facilities in Wisconsin. With terminals in the WCSB, the Bakken, and the Eagle Ford, Source has built the most extensive frac sand distribution network in North America.

For more information visit www.sourceenergyservices.com.

Forward-Looking Statements

Some of the information in this news release may contain forward-looking statements within the meaning of Section 27A of the Securities Act of 1933, as amended, and Section 21E of the Securities Exchange Act of 1934, as amended (the "Exchange Act"). Forward-looking statements give our current expectations, and contain projections of results of operations, capital spending programs, or of financial condition, or forecasts of future events. Words such as "may," "assume," "forecast," "position," "predict," "strategy," "expect," "intend," "plan," "estimate," "anticipate," "could," "believe," "project," "budget," "potential," or "continue," and similar expressions are used to identify forward-looking statements. They can be affected by assumptions used or by known or unknown risks or uncertainties. Consequently, no forward-looking statements can be guaranteed. You are cautioned not to place undue reliance on any forward-looking statements. Factors that could cause our actual results to differ materially from the results contemplated by such forward-looking statements include: the volume of frac sand we are able to sell; changes in the demand for frac sand; changes in prevailing economic conditions, or, changes in ability to transport frac sand. All forward-looking statements are expressly qualified in their entirety by the foregoing cautionary statements. Source Energy Services' forward-looking statements speak only as of the date made and Source Energy Services undertakes no obligation to update or revise its forward-looking statements, whether as a result of new information, future events or otherwise.

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