

Tar Sands Trade: Kuwait Buys Stake in Alberta As It Opens Own Heavy Oil Spigot

By [Steve Horn](#)

Global Research, October 15, 2014

[DeSmogBlog](#)

Region: [Canada](#), [Middle East & North Africa](#)

Theme: [Oil and Energy](#)

[Chevron](#) made waves in the business world when it announced its October 6 sale of 30-percent of its holdings in the Alberta-based [Duvernay Shale basin](#) to Kuwait Foreign Petroleum Exploration Company (KUFPEC) for \$1.5 billion.

It marked the [first North American purchase](#) for the Kuwaiti state-owned oil company and yields KUFPEC [330,000 acres](#) of Duvernay shale gas. Company CEO and the country's Crown Prince, [Sheikh Nawaf Al-Ahmad Al-Jaber Al-Sabah](#), called it an "[anchor project](#)" that could spawn Kuwait's expansion into North America at-large.

Kuwait's investment in the Duvernay, at face-value buying into Canada's [hydraulic fracturing \("fracking"\)](#) revolution, was actually also an all-in bet on Alberta's [tar sands](#). As explained in an [October 7 article in Platts](#), the Duvernay serves as a key feedstock for [condensate](#), a petroleum product made from gas used to dilute tar sands, allowing the product to move through pipelines.

And while Kuwait — the small Gulf state sandwiched between Iraq and Saudi Arabia — has made a wager on Alberta's shale and tar sands, [Big Oil may also soon make a big bet on Kuwait's homegrown tar sands resources](#).

"Kuwait has invited Britain's BP, France's Total, Royal Dutch Shell, ExxonMobil and Chevron, to bid for a so-called enhanced technical service agreement for the northern Ratqa heavy oilfield," [explained an October 2 article in Reuters](#). "It is the first time KOC will develop such a big heavy oil reservoir and the plan is to produce 60,000 bpd from Ratqa, which lies close to the Iraqi border [in northern Kuwait]...and then ramp it up to 120,000 bpd by 2025."

In the past, Kuwait has said it hopes to learn how to extract tar sands from Alberta's petroleum engineers.

Canadian Tutelage

Back in 2007, Kuwait had much more ambitious plans for the [Ratqa oil field](#).

Though the current goal is to suck 120,000 barrels per day of heavy oil out of the field, back in 2007 the goal was 900,000 barrels per day by 2020. And Alberta's petroleum engineers would lend their expertise to the cause, or at least that was the plan for Kuwait Oil Company at the time.

"Unless we seek the experience of the industry here, we will not be able to reach our

target,” Ali al-Shammari, at the time the deputy managing director for finance for the Kuwait Oil Company, [told the Calgary Herald](#). “We will need [international oil companies’] help in developing the reservoirs and may also consider the options of signing enhanced technical services agreements.”

Kuwait’s entrance into Canada depicts how important Alberta’s tar sands have become for the global geopolitical landscape. And Kuwait opening its doors to the oil majors depicts the country as an emerging player in the global oil market.

Geopolitics At Play

The [Islamic State — formerly known as the Islamic State in the Levant \(ISIL\)](#)— has [established what it calls a Caliphate](#) in both northern Iraq and large swaths of Syria.

[Fueled by \\$25 to \\$60 per barrel oil sold on the black market](#), Kuwait has largely escaped from the day-to-day newscycle. But as the famous Mark Twain quip goes, “History doesn’t repeat itself, but it does rhyme.”

The [Ratqa oil field is the same geological formation](#) as the [Rumaila oil field](#), which sits in southern Iraq. Iraq and Kuwait fought a war over the field in early-1990s, in which the United States lead the call to arms against former President Saddam Hussein: [Operation Desert Storm, the first Gulf War](#).

In 2010, [Iraq and Kuwait signed an agreement](#) — an armistice really — to share the border oilfield.

Further, Wikileaks U.S. Department of State diplomatic cables made public by whistleblower Chelsea Manning show that the [U.S. government has kept a close eye on the Ratqa oil field](#), as well as on [which U.S.-based oil companies stood to win and lose](#) if developed.

Though almost two and a half decades have gone by since Operation Desert Storm and Saddam Hussein is no longer even alive, one thing remains constant: oil still runs the show in the Persian Gulf region. And this time around, it’s tar sands oil — the same oil running the show in Alberta.

The original source of this article is [DeSmogBlog](#)

Copyright © [Steve Horn](#), [DeSmogBlog](#), 2014

[Comment on Global Research Articles on our Facebook page](#)

[Become a Member of Global Research](#)

Articles by: [Steve Horn](#)

Disclaimer: The contents of this article are of sole responsibility of the author(s). The Centre for Research on Globalization will not be responsible for any inaccurate or incorrect statement in this article. The Centre of Research on Globalization grants permission to cross-post Global Research articles on community internet sites as long the source and copyright are acknowledged together with a hyperlink to the original Global Research article. For publication of Global Research articles in print or other forms including commercial internet sites, contact: publications@globalresearch.ca

www.globalresearch.ca contains copyrighted material the use of which has not always been specifically authorized by the copyright owner. We are making such material available to our readers under the provisions of "fair use" in an effort to advance a better understanding of political, economic and social issues. The material on this site is distributed without profit to those who have expressed a prior interest in receiving it for research and educational purposes. If you wish to use copyrighted material for purposes other than "fair use" you must request permission from the copyright owner.

For media inquiries: publications@globalresearch.ca