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When the fracking "miracle" wears itself out in a few years, North America, having ignored conservation and done little to develop alternative energy sources, will find itself relying on dirty, expensive, thirsty tar sands and oil shale, burning up the rest of our natural gas in the process of turning this gunk into gasoline.

Tar Sands: Dirty Oil and the Future of a Continent ...

When the fracking "miracle" wears itself out in a few years, North America, having ignored conservation and done little to develop alternative energy sources, will find itself relying on dirty, expensive, thirsty tar sands and oil shale, burning up the rest of our natural gas in the process of turning this gunk into gasoline.

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Providing almost 20 percent of America's fuel, much of this dirty oil is being processed in refineries in the Midwest. This out-of-control megaproject is polluting the air, poisoning the water, and destroying boreal forest at a rate almost too rapid to be imagined.

Tar Sands: Dirty Oil and the Future of a Continent by ...

Tar Sands Oil Extraction - The Dirty Truth Environmental devastation of the land, water, and air - the largest industrial energy project in the world is extracting crude oil from bitumen found beneath the pristine boreal forest of Alberta, Canada.

Tar Sands Oil Extraction - The Dirty Truth %% - JunkToss.com

Crude oil produced from these tar sands is one of the world's dirtiest and most environmentally destructive sources of fuel. Today, energy companies in Canada are actively developing this

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dirty...

Tar Sands Crude Oil: Health Effects of a Dirty and ...

Published Dec 18, 2013 Updated Feb 23, 2016. Tar sands (also known as oil sands) are a mixture of mostly sand, clay, water, and a thick, molasses-like substance called bitumen. Bitumen is made of hydrocarbons—the same molecules in liquid oil—and is used to produce gasoline and other petroleum products. Extracting bitumen from tar sands—and refining it into products like gasoline—is significantly costlier and more difficult than extracting and refining liquid oil.

What Are Tar Sands? | Union of Concerned Scientists

The 120-odd active oil sands projects are owned by major oil companies from Canada and around the world, including the U.S. and China. Together, the companies pump out 2.6 million barrels every ...

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Alberta, Canada's oil sands is the world's most ...

The Athabasca oil sands, also known as the Athabasca tar sands, are large deposits of bitumen or extremely heavy crude oil, located in northeastern Alberta, Canada - roughly centred on the boomtown of Fort McMurray.

Athabasca oil sands - Wikipedia

The extraction of oil sands for the pipeline requires the destruction of carbon-storing forests in Canada, and the process dumps toxic pollutants into the air and water. The pipeline has already ...

Opinion: State-based insurer should drop tar sands ...

Conventional crude floats on the surface of water, but when tar sands oil spills, the heavy bitumen sinks and the benzene-containing diluents evaporate, rendering traditional spill cleanup

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technology useless and exposing people nearby to dangerous vapors.

Oil Shale and Tar Sands - Center for Biological Diversity

Once again, Congress is debating whether to approve the Keystone XL pipeline, which would bring oil from Alberta's tar sands down to the Gulf Coast. Republicans want to fold it into the...

Just how dirty are Canada's oil sands, anyway? - The ...

Andrew Nikiforuk's Tar Sands: Dirty Oil and the Future of a Continent lays bare the idiocy of this malignant neglect. The book is, in essence, a revolting, blush-making case for Canada to develop...

Review: Tar Sands: Dirty Oil and the Future of a Continent ...

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Head in the Tar Sands? The New York Times Runs Anti-Peak Oil Op-Ed. Oil-Coated Ruddy Duck in the San Francisco Bay, by wolfpix, on ...

Head in the Tar Sands? The New York Times Runs Anti-Peak ...

Dirty Oil As well as improving the efficiency of vehicles, the world needs to reduce the emissions from the production of transport fuels, including those from the dirtiest sources like tar sands and coal-to-liquid.

Dirty Oil | Transport & Environment

Oil sands, tar sands, crude bitumen, or more technically bituminous sands, are a type of unconventional petroleum deposit. Oil sands are either loose sands or partially consolidated sandstone containing a naturally occurring mixture of sand , clay , and water, soaked with a dense and extremely viscous form of

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petroleum technically referred to as bitumen .

Oil sands - Wikipedia

For Immediate Release: January 23, 2014 NRDC: Elizabeth Heyd, 202-289-2424, eheyd@nrdc.org; or Jay Branegan, 202-513-6263, jbranegan@nrdc.org Environmental Advocates: Travis Proulx: tproulx@eany.org, 518-462-5526 x238 Dirty Tar Sands Fuel is Headed for New York New York - New York state motorists will soon be filling their tanks with gas increasingly derived from dirty Canadian tar sands oil

- Dirty Tar Sands Fuel Headed for New York - EANY

Tar sands is the dirtiest, most carbon-intensive fuel on the planet and right now in Minnesota, there is a proposal to expand the existing Line 3 tar sands pipeline from Canadian oil company, Enbridge.

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Fighting Oil and Gas | Sierra Club

The Dirty Origins of Tar Sands Oil From extraction to waste storage, every step of the tar sands oil production process wreaks havoc. Some of the oil is produced through open-pit mining. After...

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