

Tar Sands Dirty Oil And The Future Of A Continent Revised And Updated Edition

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Tar Sands Dirty Oil And

Tar sands are an increasingly common—but expensive and dirty—source of oil. 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.

What Are Tar Sands? | Union of Concerned Scientists

Tar Sands critically examines the frenzied development in the Canadian tar sands and the far-reaching implications for all of North America. Bitumen, the sticky stuff that ancients used to glue the Tower of Babel together, is the world’s most expensive hydrocarbon. This difficult-to-find resource has made Canada the number-one supplier of oil to the United States, and every major oil company ...

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

Four years ago, Andrew Nikiforuk wrote a remarkable book entitled Tar Sands: Dirty Oil and the Future of a Continent.He just as easily might have called it Tar Sands: Dirty Oil and the Future of a Country, because managing the challenges and opportunities presented by the bitumen deposits of northern Alberta will be one the most important tasks facing our next prime minister.

Tar sands: Dirty oil and the future of a country

The Alberta tar sands - which boosters like to reposition as the Alberta oil sands because that makes them sound a little cleaner - are Canada's dirty little secret.

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

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 dirty fuel

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

Tar Sands critically examines the frenzied development in the Canadian tar sands and the far-reaching implications for all of North America. Bitumen, the sticky stuff that ancients used to glue the Tower of Babel together, is the world’s most expensive hydrocarbon. This difficult-to-find resource has made Canada the number-one supplier of oil to the United States, and every major oil company ...

Amazon.com: Tar Sands: Dirty Oil and the Future of a ...

The development of "oil shale" (not to be confused with "shale oil") and "tar sands" has been shown to be environmentally destructive, and water and energy intensive. Extracting oil from U.S. public lands through oil shale or tar sands would deal a disastrous blow to any hope of reducing atmospheric CO 2 levels to below 350 parts per million — the level we need to reach soon to stabilize ...

Oil Shale and Tar Sands - Center for Biological Diversity

The growing oil sands sector presents carbon challenges, CAPP executive vice president Terry Abel acknowledges. But the industry is working with the government, he says, "to help put in place ...

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

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 petroleum technically referred to as bitumen.

Oil sands - Wikipedia

In north-eastern Alberta, that oil sits beneath boreal forests The Walrus describes as “containing a quarter of the world’s wetlands, provid[ing] habitat to five billion birds,” and “a carbon sink twice as effective as any tropical rainforest.” 4 Pursuit of tar sands oil initially requires the levelling of this forest, going beyond the normal eye-gouging clear cuts that are also an ...

Tar Sands and Genocide - The Brooklyn Rail

This is the exact question facing President Obama as he reviews TransCanada's proposed Keystone XL tar sands oil pipeline. Keystone XL could carry up to 900,000 barrels of dirty tar sands oil ...

Tar sands oil and Keystone XL's dirty secret | Bernie ...

Dirty oil to Europe. It is difficult to estimate how much tar sands oil comes to Europe at the moment. June 2014 saw the first shipment of tar sands crude to reach Europe and several shipments followed after this. Not all refineries can handle tar sands crudes.

Dirty Oil | Transport & Environment

Tar sands : dirty oil and the future of a continent by Nikiforuk, Andrew, 1955-Publication date 2010 Topics Oil sands industry -- Environmental aspects -- Canada, Oil sands industry -- Economic aspects -- Canada, Oil sands -- Environmental aspects -- Alberta -- Fort McMurray Region, Sables bitumineux -- Industrie -- Aspect de l'environnement ...

Tar sands : dirty oil and the future of a continent ...

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

This high-energy process makes San Ardo one of the most climate polluting sources of oil in the world – worse, even, than Canada’s notoriously dirty tar sands. And it is at the centre of a legal battle brewing between three oil majors and a coalition of community organisers and environmental lawyers.

Dirtier than tar sands: California's crude oil secret

Tar Sands: Dirty Oil and the Future of a Continent by. Andrew Nikiforuk. 3.91 · Rating details · 265 ratings · 36 reviews Winner of the 2009 Rachel Carson Environment Book Award, from the Society of Environmental Journalists Canada has one third of the world’s oil source; it comes from the bitumen in the oil sands of Alberta.

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

Just how dirty are Canada's oil sands, anyway? By Brad ... Congress is debating whether to approve the Keystone XL pipeline, which would bring oil from Alberta's tar sands down to the Gulf Coast.

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