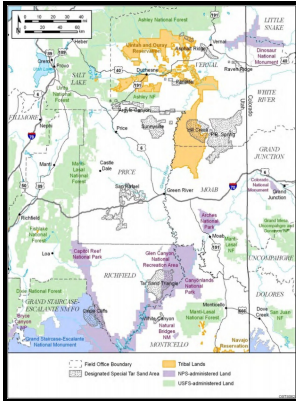


Production and processing of United States tar sands - an environmental assessment.

s.n - 10 Threats from the Canadian Tar Sands Industry



Description: -

-Production and processing of United States tar sands - an environmental assessment.

-Production and processing of United States tar sands - an environmental assessment.

Notes: 13

This edition was published in 1976



Filesize: 31.64 MB

Tags: #Oil #Shale #and #Tar #Sands

ISSUES — Stop Line 3

There is just too much money to be made there again unfortunately. Tar sands also called oil sands are a mixture of sand, clay, water, and bitumen.

Tar Sands Oil Production, An Industrial Bonanza, Poses Major Water Use Challenges

Over the past three months we have begun investigating key environmental, economic, and transportation issues facing tar sands oil production.

Tar Sands in the United States: What You Need to Know

If you do not want that we track your visit to our site you can disable tracking in your browser here: We also use different external services like Google Webfonts, Google Maps and external Video providers. What environmental risks might tar sands oil pose if spilled during transportation? That's the equivalent of a couple of coal factories operating over the same timeframe. Environmental Protection Agency found that the administration has the legal right to limit CO2 and other greenhouse gas emissions through a regulatory program under the Clean Air Act.

Canada's tar sands landscape from the air

They include the rights to hunt, fish, gather medicinal plants, harvest and cultivate wild rice, and preserve sacred or culturally significant sites. Europe doesn't use Alberta oil, so why is the EU passing anti-oil sands fuel directives? We need to reduce fossil fuel use and accelerate the transition to cleaner technologies, in the transportation sector and elsewhere.

Tar Sands Oil Production, An Industrial Bonanza, Poses Major Water Use Challenges

Oil Sands has drilled roughly 180 test wells at the PR Spring Special Tar Sands Area in the Uinta Basin.

ISSUES — Stop Line 3

Tar sands bitumen freshly extracted from an in situ well.

What Are the Increased Risks From Transporting Tar Sands Oil?

Since being proposed in 2008, the 1,700-mile Keystone XL extension has been met with strong opposition from landowners and indigenous communities in the path of the pipeline and from the environmental community.

Related Books

- [Open plan - an annotated bibliography.](#)
- [Wu cheng wen hua](#)
- [Markdorf, 1939-1948 - Kriegs- und Nachkriegszeit](#)
- [Fatigue industrielle - colloque](#)
- [Russko-polskie otnosheniya i baltiiskii vopros v kontse XVI-nachale XVII v.](#)