

Uranium supply and demand. - [Study prepared] for Advisory Committee on Energy, Province of Ontario, Canada.

-- Uranium Markets: World Nuclear Association



Description: -

- Thorium ores -- Ontario

Uranium industry -- Ontario
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Uranium and nuclear power facts

Groundwater criteria are not mandatory. The amount held here is difficult to quantify, due to commercial confidentiality.

John J. Reed

The BARC method involves passing sea water through a specially made polymer that will absorb uranium selectively.

Boondoggle: How Ontario's pursuit of renewable energy broke the province's electricity system

This difference improves neutron absorption, reducing the reliance on cooling water for reactor control.

Uranium and nuclear power facts

And I am sure China et al.

Use of Canadian Uranium in the World's First Atomic Bombs

Getting only 100 times more uranium would need maybe. The province continues to refurbish the old nuclear reactors that provide about 60 per cent of its electricity.

Uranium and nuclear power facts

Well, in practice current reactors breed slightly, I think the breeding ratio is about 0. This means that the joints between logs need to be designed

to receive and maintain the sealants through in-service conditions such as shrinkage and settling. That's not the case now.

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