

NIAGARA POWER FOR CANADA

Niagara is to give Canada more power. As the model shows, a tunnel will carry water from a point a mile above the Falls to a generating station eight miles below. Six thousand men will be employed on the four-year project.

Above the Falls vertical shafts are sunk. Eight of these shafts will form the beginning of the tunnel. The scheme which will cost 60 million pounds will double Niagara's hydro-electric force. Surpassing America's Grand Coulee Dam, it will give Canada the biggest power plant in the world.

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~~held in the world war time.~~

~~For~~ ~~at Niagara Falls, Ontario, Canadian hard rock miners start a~~

~~one hundred and seventy-five million dollar power project.~~
NITARA is to be in Canada near power.
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(As the model shows, the tunnel which will carry the waters of the

~~Niagara River~~ ^{from a point} ~~down~~ a mile above the Falls to a power plant

eight miles below. Six thousand men on the four-year job blast

away tons of rocks and earth.

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UP

Above the Falls vertical shafts are sunk, ~~deep into the rock.~~ ^{to} Eight

of these shafts will form the beginning of the tunnel, whose ^{The scheme which}
~~will cost \$100,000,000~~ ^{will cost \$100,000,000}

~~three-hundred-foot-deep~~ will double Niagara's tremendous hydro-

electric force. ³⁹ ~~The project~~ ^{Surpassing} ~~top~~ ^{super} America's Grand Coulee Dam, it will

giving Canada the biggest power plant in the world. 47

~~When, the houses of the top have been completed~~

~~will become~~