

**PROTECT OUR
WATERWAYS**



N  **NUCLEAR WASTE**

Teeswater River

A Deep
Geological
Repository is
an unproven
experiment
that puts our
water at risk

NO 
**NUKE
DUMP**

NEW MEXICO



- Low/Intermediate waste
- Middle of the desert
- Arid & negligible ground water
- Closest town is 35km away
- 10,240 acres as a controlled safety zone

SOUTH BRUCE



- High level waste
- Prime agricultural land
- The river flows through it, swamps and seasonal flooding
- Closest town is 3 km away
- No buffer zone

What happens if the water is
contaminated?

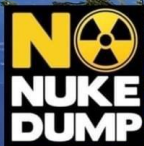
In the Great Lakes Basin?

Are you willing to risk the
Great Lakes and affect the
drinking water of 40 million
people?

Is this experiment worth the risk?



Protect Our Waterways





**6-7 Status of
Storage, Disposal
& Transportation
Containers for the
Management of
Used Nuclear
Fuel**

“When the containers eventually fail by corrosion as a result of ground water ingress into the repository, waste constituents can migrate out of the disposal facility and enter the biosphere.”



NO DGR
PROTECT SOUTH BRUCE
waterways
farmlands
community

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Protect Our Waterways

NO
NUKE
DUMP