

## UNITED STATES NUCLEAR REGULATORY COMMISSION WASHINGTON, D.C. 20555-0001

10/28/2011 16FK 66998

SUNSI Review Complete Templete = ADH-013

E-KIDS=ADH-03 CRE = B. Olson (b901) Office of Administration, Mail STOP TWB-05-BO IM
US Muchan Regulation Commission, Washington DC 20555-000/
It's depressing as I start this, to know it will be disregarded.

I've been against Fermi since, 70's, energy conference in Detroit. I said where is the storage for depleted uranium? They responded, we'll solve that. Nothing has changed, nothing has been solved. They even considered the salt mines, how wrong was that, even to consider? They considered cooking it into some kind of a glass, not feasible due to shattering and storage problem. At Palasades on the west coast of Michigan, they store depleted uranium in cement casts 100 yards from Lake Michigan, not considering the stresses of cold and heat, cracking leaking.

Fermi 2, Canadians joined us in the fight to end nuclear energy. To have built it was a mistake, we pay for the construction, cost over runs, then the energy itself. We own the thing, yet no say in the process. The total error is in having no energy plan, they cannot even get the grid to function when there is an outage due to storms, How long it takes to start up. Yes, having our heat and light, has become habit, It's lovely. If as much, was spent on clean energy, we'd be better off right now. You, in the industry, can't see that. As Grama said, you have to know which side your bread is buttered. We need a new lot of people in industry, who consider the precautionary principle. Come to clean Michigan is such a joke. It's got to start from the politicals, and they don't have the strength, because our election system is based on money provided by industry, so corporations are people now.

My awareness of nuclear, is from my working in cancer therapy, seeing the results of radium implants, radiation poisoning, reading about some Russian guy poisoned in England.

Carolyn Doherty RN 12-28-20011

Charlotte m. Kich Mancy Avedent