

12/10/2010
75FR77010

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01-06-11

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Chief, Rules and Directive Branch, RDB
TWB-05-B01M
Division of Administrative Services
Office of Administration
U.S. NRC
Washington, DC 20555-0001

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RULES AND DIRECTIVES
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Re. Point Beach Extended Power Uprate proposal
Federal Register 10 Dec. 2010, Vol. 75, No. 237, page 77010-77017
Docket Nos. 50-266 and 50-301; NRC-2010-0380

To the Chief, Rules and Directive Branch:

The Federal Register notification for this proposal (<http://edocket.access.gpo.gov/2010/2010-31085.htm>) admits that approval would cause a 17 percent increase in the radioactivity in the gaseous and liquid waste produced by the reactors (p. 77014). But surprisingly, the Environmental Assessment (EA) asserts that no improvements or alternations in current reactor or waste treatment machinery will be necessitated by the Extended Power Uprate (EPU) (p. 77015).

The notice states:

"Offsite Doses at EPU Conditions

"The primary sources of offsite dose to members of the public from the PBNP are radioactive gaseous and liquid effluents. As discussed above, operation at the proposed EPU conditions will not change the radioactive gaseous and liquid waste management systems' abilities to perform their intended functions. Also, there would be no change to the radiation monitoring system and procedures used to control the release of radioactive effluents in accordance with NRC radiation protection standards in 10 CFR Part 20 and Appendix I to 10 CFR Part 50.

"Based on the above, the offsite radiation dose to members of the public would continue to be within regulatory limits and therefore, would not be significant."

Contrary to this assertion, any and all exposure to ionizing radiation, internal or external, increases one's chances of cancer, birth defects, immune system dysfunction and other illnesses.

Since the operators of this reactor complex have already been convicted of and fined \$60,000 for providing false information to federal regulators in 2005, absolutely nothing claimed by the licensee in Federal Register notification and the the EA should be believed but rather must be scrutinized with the utmost skepticism.

Because the two reactors in question are 40 years old, have a record of poor operations and accidents, have been convicted of harassing whistleblowers and of lying to government regulators, and cannot be expected to operate safely even at low power, the proposed power uprate should be denied with extreme prejudice.

Thank you.

Sincerely,

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