NRC

Washington, DC 20555

Att: Director, Clinch River Breeder Reactor Program Office

RI: Draft Supplement to the Final Environmental Statement (NUREG-0139) for public comment by Sept. 13

My comment will focus on pp. 10-4 through 10-8, which addresses decommissioning of the CRBRP. The ALARA policy as it applies to this nuclear project and the costs of decommissioning draw my attention. While I make my comments on ALARA, they will take on a personal nature because otherwise the people affected by the CRBRP are successfully kept as statistics only.

- and on p. 10-7 it is worker exposure that will be handled ALARA. Yet it is health effects that will be allowable at the CRBRP - among the workers - if only they are kept to a certain number that someone has determined is "reasonable." Is former Comm. Peter Bradford pointed out during his term with the NRC, it is time to debate what is "reasonable" to suffer in exchange for nuclear-power-generated electricity.
- 2. To make the issue personal - it must not be allowed to be kept only in the statistical realm - - I am about to receive employment because a local twelveyear-old boy has contracted cancer of the bone. His hip bone is affected, so there can be no amputation "above the next joint." He has had chemo-therapy, lost his hair and much body weight. No longer will John Church be on the Flymouth High School's cross-country or downhill ski teams - - a super athlete. So his mother, a teacher, can be at home with him in the mornings, I will take her morning teaching load. His Sather has curtailed his employment so he can be with John in the efternoons. One of these days John will simply die. If he is part of the general population the NRC covers with its ALARA policy - - and who can rove that he isn't? - - then who is it who determined it is reasonable for John and his family to suffer now while he slowly and painfully dies?
- 3. I oppose the ALAA policy wherever it is used as a rotionale for the CREAT's existence. I protest that not enough people realize how they are affected by ALARA.

8210080055 820923 PDR ADDCK 05000537 D 4. As for the costs of any of the decommissioning procedures, the costs associated with THI Unit 2 are conspicuously absent from this set of pages. \$4 billion has been given as cost to clean up THI Unit 2, and we are now 312 years past the time the accident there began. I receive the Middletown, PA, PRISS & JOURNAL and know the process is tediously slow, with any number or combination of surprises possible as the damage to the reactor core is revealed y equipment that is invented as the operation proceeds. Bechtel Corporation has also seen fit to launch a FUSRAP program - - a money-maker needed because THI shows there will be accidents to clean up and former reactor sites to decontaminate. With Bechtel seeing the "market" as good enough for launch of FUSRAP, I criticize these pages on CRERP's decomissioning as being naively optimistic that all decomissioning comes after a problem-free plant operation and the costs can be calculated early in the game. As a tax-payer I protest the use of tax dollars this way when social service programs for our country badly need funding.

. Jum Rudmen Chong

copies:

Poter Bradford, Maine Bublic Advocate
NH Rep. Barbara Bowler
NH Executive Councilor Ray Burton
NH Senator Gordon Humphrey
L'Ashington Post

perceipt of this comment

I put me on the list

to receive a compilation

of the comments + the

Find ES