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CORRESPONDENCE CONTROL TICKET

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Action Item 12-013
Assigned to Dave
Due Date 7/24

AUTHOR: Ben Davenport

AFFILIATION:

ADDRESSEE: CHRM Allison Macfarlane

SUBJECT: Concerns removal of radiation from radioactive wastes

ACTION: Appropriate

DISTRIBUTION:

LETTER DATE: 06/29/2012

ACKNOWLEDGED No

SPECIAL HANDLING:

NOTES:

FILE LOCATION: ADAMS

DATE DUE:

DATE SIGNED:

Dear Commissioner,

I am writing to submit my idea about how to remove radiation from radioactive wastes.

The idea deals with the implosion form of nuclear energy. I believe it is called nuclear fission.

The implosion form of nuclear energy is opposite (in my understanding) to the explosion form of nuclear energy. I believe it is called nuclear fusion. maybe I'm backwards.

Anyway I would like to suggest that the implosion form could be used in a process to remove radiation, being that it is opposite. I am not a nuclear physicist but this method could in my estimation work. at least it should, I believe, be tried. who knows it maybe the answer to the radiation problem of nuclear wastes.

It seems that the process of using the implosion form would somehow absorb the radiation, or some of the radiation, or maybe even enough of the radiation to render the waste harmless. Then the waste would not have to be buried.

This process could eventually lead to a great deal of savings in money and labor.

I thank you for this opportunity to voice my idea.

Sincerely,
 Ben G. Davenport
 Pinewood Manor
 240 South Early Station Rd.
 Ahoskie N.C. 27910