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Consequence Study of a Beyond-Design-Basis Earthquake Affecting the Spent Fuel Pool for a U.S. Mark I Boiling Water Reactor

Comment On: NRC-2013-0136-0002

Draft Reports; Availability: Consequence Study of a Beyond-Design-Basis Earthquake Affecting the Spent Fuel Pool for a U.S. Mark I Boiling Water Reactor

Document: NRC-2013-0136-DRAFT-0004

Comment on FR Doc # 2013-15840

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7/2/2013
78 FR 39781
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General Comment

Dear Commissioners,

This NUREG 0136 Spent Fuel Pool Failure appears lacking on its face. We have recently experienced a railroad locomotive and cars sliding into a major catastrophe after the brakes were locked on a °ree slope. I see no mention of this accident in the report or any accident similar to it in the report. Does this mean that the NRC will magically stop any similar accidents by decree or How?

Some fuel pools are on roofs and leak often, also as has recently happened. Again how does the NRC plan to tell these targets of terroristic opportunity not to react to an attack? How?

You apparently believe that there will be money and resources immediately available in the case of a Spent Fuel Pool Failure. We are in a crisis where municipalities are closing firehouses here in Philadelphia. I hear that things are worse in Detroit.

40CFR1508.7 Cumulative impact requires "reasonably s foreseeable future" be considered in the incremental impact. The time frames used to calculate impact do not look at the radioactive impact over the toxic lifetime of all the isotopes. This is usually ten half-lives.

The deletions and errors on this report are tooo numerous for me to put in this comment. I respectfully suggest an extension of the comment period.

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SUNSI Review Complete
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