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Rules and Discolives

-1/21/23 (8748531) (75)

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United States Nuclear Regulatory Commission

Templite = AD01-013

I want to see:

• The NRC commit to changing the licensing procedures as needed to address any shortcomings that arise out of the full-scale feets it conducts/which should include puncture, crushing force, 1475° F fire for at least one hour, and deep immersion.

The NRC conduct tests using high explosives, and penetrating projectles to assess risks of allerrorist attack.

Full-scale testing to failure (radionuclide release or shielding compromised) to get fring the physical limits of the casks:

 A companson of stresses applied to the cask during the most severe credible accident to the experimentally determined failure limits.

Computer modeling used only to improve cask designs.

In general, full-scale physical testing for any cask design to be used for KILW/SNF transport.

I do not want to see:

- The full-scale tests advertised or implied by the DOE or NRC as regulatory tests unless the tests are the regulatory tests.
- The DOE or NRC claim, explicitly or implicitly, that the test satisfy the public demand for full-scale testing of casks if the tests are not the regulatory tests.
- Computer models used for regulatory licensing.
- The PPS become a public relations campaign for the NRC in an attempt to instill public confidence in the NRC and HLW/SNF transport.

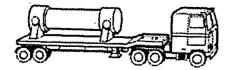
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Comment Regarding
Package Performance Study Test Protocols