

From: George Hubbard *NRR*
To: Charles Tinkler, Diane Jackson, Jason Schaperow
Date: Friday, August 18, 2000 01:17 PM
Subject: 3.5 cores for SFP accidents

Tim asked the question as to the origin of using 3.5 cores in determining the source term and consequences for spent fuel pool accidents. In particular this is important since Joe says in his appendix that fire propagation is probably limited to less than two cores (Section 1.7 of T/H Appendix, page A1-9, last paragraph of February Report). Does anyone know the answer?

Diane, if we don't know the answer can you do some research to determine why? Note that Ed Throm is out of the office until August 28.

Thanks,

George Hubbard
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CC: Edward Throm, Glenn Kelly, Joseph Staudenmeier, ...

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