4/12/00

SFP Risk

1. Larry Siefken:
   "Absorption of H into clad is exothermic.
   Release of H from clad is endothermic."

2. FE:
   1. Do MACCS calc for Ru release with 95% evacuation
   2. Do MACCS calc with new dispersion model.
      If it makes a significant difference for SFP, then do MACCS calc with new dispersion model for a risk-important reactor accident.

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