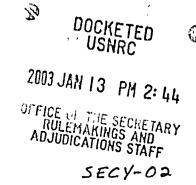
DR. KAHN'S OPINION ON APPROPRIATE CONTACT STIFFNESS

- * "Based on my experience, it is my opinion that a more appropriate contact stiffness value for unanchored casks, is 1 x 10⁶ lbs/inch." (Dec. 7, 2001, Joint Declaration at Paragraph 67)
- ◆ "It is my opinion that a more appropriate contact stiffness value for unanchored casks could be in the range of 1 x 10⁶ lbs/inch to 10 x 10⁶ pounds per inch." (April 1, 2002, Testimony at Q/A 32)

ASLB HEARINGS-Spring, 2002



> ICLEAR REGULATORY COMMISSION

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