

NRC FORM 699 (9-2003)		U.S. NUCLEAR REGULATORY COMMISSION		DATE 07/07/2008
CONVERSATION RECORD				TIME 1:00pm
NAME OF PERSON(S) CONTACTED OR IN CONTACT WITH YOU Tammy Morin		TELEPHONE NO. 856-797-0900		TYPE OF CONVERSATION <input type="checkbox"/> VISIT <input type="checkbox"/> CONFERENCE <input checked="" type="checkbox"/> TELEPHONE <input type="checkbox"/> INCOMING <input checked="" type="checkbox"/> OUTGOING
ORGANIZATION Holtec International (Docket-9261)				
SUBJECT Phone conversation to clarify Aril 15, 2008 RAIs				

SUMMARY (Continue on Page 2)

The following attendees participated in the call:

From Holtec:

- Dr. Kris Singh
- Dr. Indresh Rampall
- Dr. Stefan Anton
- Tammy Morin
- Dr. John Zhai
- Dr. Alan Soler

From NRC:

- Kim Hardin
- Eric Benner
- Larry Campbell
- Chris Regan
- Nate Jordan
- Michel Call
- Luis Cruz
- David Tang
- Neil Day
- Ron Parkhill
- Charles Interrante

Some questions regarding NRC's request for information dated June 15, 2007, on application dated January 31, 2007 for a revision to CoC number 9261 for the Model No. 9261 transportation cask still exist. A second round of RAIs was issued on April 15, 2008. This conference call was held at the request of Holtec to clarify some of the question in this set of RAIs. The specific questions are discussed below.

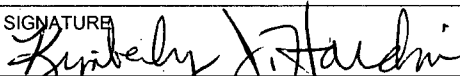
Questions TS-1 and TS-2. Holtec agreed to clarify, in its response, that there are only two 6x6D assemblies to be shipped and that there can be no more than 1 kg of stainless steel in a damaged fuel container.

Continue on Page 2

ACTION REQUIRED


Holtec to work on RAI responses. Project Manager to follow progress.

Docket 71-9261

NAME OF PERSON DOCUMENTING CONVERSATION Kim Hardin	SIGNATURE 	DATE 07/11/2008
--	---	---------------------------

ACTION TAKEN

Holtec to work on RAI responses. Project Manager to follow progress.

TITLE OF PERSON TAKING ACTION Project Manager	SIGNATURE OF PERSON TAKING ACTION 	DATE 07/11/2008
---	---	---------------------------

CONVERSATION RECORD (Continued)

SUMMARY (Continue on Page 3)

RAI discussion (cont.)

Chapter 2, Structural Review. Holtec informed staff that it plans to use the already approved differential equation method rather than go forward with all the Proprietary RAIs that discuss the LS-DYNA benchmarking. Staff informed Holtec that if Holtec were to go forward with the LS-DYNA methodology, there would be at least one more round of RAIs, if not more. Because of Holtec's decision, there will not be any necessary responses to the proprietary RAIs on the LS-DYNA Report.

Question 3-1. Holtec agreed to keep the periodic testing requirement of the Holtite-A as a condition of the license.

Question 6-2. There was some discussion of the qualification of the homogeneity of the boron concentration in the neutron poison plates. Holtec believes they know how to respond to this question.

There were no other questions that needed clarification.

Docket 71-9261

Continue on Page 3