

2/7/2014

CONVERSATION RECORD

TIME

10 : 00

AM

PM

NAME OF PERSON(S) CONTACTED OR IN CONTACT WITH YOU

See below

TELEPHONE NO.

TYPE OF CONVERSATION

IN-PERSON

E-MAIL

TELEPHONE

INCOMING

OUTGOING

E-MAIL ADDRESS

ORGANIZATION

Croft Associates Limited and Missouri University Research Reactor (MURR)

SUBJECT

CoC and Decay Heat Discussion

SUMMARY

NRC participants: Chris Allen, Michel Call, David Tarantino, Jorge Solis, Haile Lindsay, Michele Sampson
 Croft participants: Sarah Marshall, Robert Vaughn
 MURR participants: Amber Gaddy

A draft copy of the certificate of compliance for the Safkeg-HS package had been distributed prior to the teleconference (ML14037A147) beginning at 10 A.M. Eastern Standard Time. When asked if there were any questions or comments about the certificate of compliance which had been drafted, none were identified. Consequently, the discussion turned to decay heat data for the proposed contents. Chris Allen briefly described the events which led the NRC staff to question the decay heat data provided by Croft in their submittal documents. Croft then indicated that the decay heat data they had provided was incorrect for seventeen nuclides, and they identified the nuclides. Croft stated they would recalculate the decay heat data for those nuclides and notify the NRC which allowed content limits, if any, needed to change. There was some discussion as to the most efficient way to provide the revised data to facilitate issuing both the safety evaluation report and certificate of compliance. It was decided that Croft would notify the NRC of their evaluation results by letter, which would be referenced when the certificate was issued, and would provide an updated safety analysis report at a later date. The call was subsequently concluded at approximately 10:30 A.M. eastern standard time.

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ACTION REQUIRED

NAME OF PERSON DOCUMENTING CONVERSATION

Chris Allen

SIGNATURE

William C. Allen

DATE

2-10-14

ACTION TAKEN

TITLE OF PERSON TAKING ACTION

SIGNATURE OF PERSON TAKING ACTION

DATE