



CONVERSATION RECORD

09/29/2014

NAME OF PERSON(S) CONTACTED OR IN CONTACT WITH YOU See below		DATE OF CONTACT 09/24/2014	TYPE OF CONVERSATION <input type="checkbox"/> E-MAIL <input checked="" type="checkbox"/> TELEPHONE <input type="checkbox"/> INCOMING <input checked="" type="checkbox"/> OUTGOING
E-MAIL ADDRESS		TELEPHONE NUMBER (888) 455-0048	

ORGANIZATION Nuclear Regulatory Commission (NRC)	DOCKET NUMBER(S) 72-13, 72-1014
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LICENSE NUMBER(S) N/A	CONTROL NUMBER(S)
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SUBJECT
Arkansas Nuclear One Misload Teleconference

SUMMARY

Entergy (licensee): Stephanie Pyle, Bob Gordon, Dave Eichenberger, Chip Garbe, Alan Palmer, Chris Walker, Dave Smith, Don Lomax and Bob Clark

Holtec: Kim Manzione and Tom Tuberville

NRC participants: Chris Allen, Ray Kellar and Lee Brookhart

The teleconference, which was organized by NRC Region IV personnel, commenced at approximately 4:30 P.M. eastern standard time. The licensee began the call by addressing the Krypton calculation to address the amount of leakage, as suggested by NRC staff during the teleconference on September 22. The licensee stated that too much uncertainty was associated with the history of the fuel that was loaded in the Multi-Purpose Canister to make the calculation useful due to the fuel coming from 11 different discharge cycles. The licensee was informed that, since no evidence had been provided which indicated the fuel loaded into the Multi-Purpose Canister was allowed, an exemption request from the licensee, supported by a Holtec International safety evaluation, would be required for moving the fuel to the storage pad. The licensee was also informed that there was no other regulatory vehicle was

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ACTION REQUIRED (IF ANY)

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NAME OF PERSON DOCUMENTING CONVERSATION
Chris Allen

SIGNATURE
William C. Allen

CONVERSATION RECORD (continued)

SUMMARY: (Continued from page 1)

available to allow movement of the fuel to the storage pad. A discussion of the time required to review the exemption request ensued as well as scheduling challenges and options for facilitating review of the exemption. NRC staff stressed to the licensee that, in order to receive a quick evaluation of the exemption request, both speed, clarity and accuracy in developing the exemption request were necessary. The call was concluded at approximately 5 P.M. Eastern Standard Time.