March 16, 2001

MEMORANDUM TO: Daniel Gillen, Acting Chief

Special Projects Branch, FCSS

THRU: Joseph Giitter, Acting Chief

Enrichment Section

Special Projects Branch, FCSS

FROM: Andrew Persinko, Sr. Nuclear Engineer /RA/

Enrichment Section

Special Projects Branch, FCSS

SUBJECT: SUMMARY OF MEETING WITH DUKE COGEMA STONE &

WEBSTER TO DISCUSS PHYSICAL SECURITY AND MATERIAL CONTROL AND ACCOUNTABILITY FOR THE MIXED OXIDE (MOX)

FUEL FABRICATION FACILITY

On March 7, 2001, NRC staff met with representatives from Duke Cogema Stone & Webster (DCS) to discuss physical security and material control and accountability information as it relates to the construction authorization request (CAR) for the mixed oxide (MOX) fuel fabrication facility. The meeting was closed to the public due to the sensitive nature of the security and safeguards information that was discussed. Handouts were provided by DCS for use at the meeting. The handouts are withheld from public disclosure pursuant to 10 CFR 2.790(d). The meeting agenda and attendance list are attached (Attachments 1 and 2, respectively).

Docket: 70-3098

Attachments:

- 1. Agenda
- 2. Attendee List

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1. Agenda

2. Attendee List

DISTRIBUTION:

Docket 70-3098 ADAMS SPB r/f ADAMS Office File Attendees

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OFFICE	SPB	SPB	SPB	SPB
NAME	APersinko:cc*	AHoadley*	JGiitter*	ELeeds (DMG for)
DATE	3/14/01	3/14/01	3/14/01	3/16/01

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AGENDA NRC - DUKE COGEMA STONE&WEBSTER MEETING MATERIAL CONTROL AND ACCOUNTABILITY AND PHYSICAL SECURITY MARCH 8, 2001 - ROOM T8E8

- Material Control and Accountability (MC&A)
 - MC&A information contained in construction authorization request (CAR)
 - Overall MC&A approach and ongoing MC&A design
 - MC&A design bases and aspects of MC&A that rely on physical aspects of the facility (vs. administrative controls)
- Physical Security
 - Physical Security information contained in construction authorization request (CAR)
 - Overall Physical Security approach and ongoing Physical Security design
 - Physical Security design bases and aspects of Physical Security that rely on physical aspects of the facility (vs. administrative controls)

For each discussion item, Duke Cogema Stone&Webster (DCS) will make a short presentation followed by discussion/questions and answers

ATTENDEES AT ALL OR PART OF THE MEETINGS ON MARCH 7, 2001

NAME AFFILIATION

Andrew Persinko Nuclear Regulatory Commission (NRC)

Timothy Johnson NRC
Martha Williams NRC
Keith Everly NRC
Wilkins Smith NRC

David Ayres NRC-Region II (by secure phone)
WilliamTobin NRC-Region II (by secure phone)

Tom Pham NRC
Nancy Fragoyannis NRC
Mike Warren NRC
Charles Emeigh NRC

Peter Hastings Duke Cogema Stone & Webster (DCS)

Gary Bell DCS Scott Johnson DCS Ken Bristol DCS

Jamie Johnson Department of Energy (DOE)

Jon Thompson DOE