

March 9, 2006

MEMORANDUM TO: Daniel S. Collins, Acting Chief
Special Projects Branch
Division of Policy and Rulemaking
Office of Nuclear Reactor Regulation

FROM: Girija S. Shukla, Project Manager /RA/
Special Projects Branch
Division of Policy and Rulemaking
Office of Nuclear Reactor Regulation

SUBJECT: FORTHCOMING **CLOSED** MEETING WITH FRAMATOME ANP TO
DISCUSS PROPRIETARY INFORMATION REGARDING (1) TOPICAL
REPORT BAW-10255(P), REVISION 2, "CYCLE-SPECIFIC DIVOM
METHODOLOGY USING THE RAMONA5-FA CODE," AND
(2) TOPICAL REPORT ANP-10262(P) REVISION 0, "ENHANCED
OPTION III LONG TERM STABILITY SOLUTION"

DATE & TIME: Wednesday, March 15, 2006
8:00 a.m. - 11:00 a.m.

LOCATION: U.S. Nuclear Regulatory Commission
One White Flint North
11555 Rockville Pike, Room O-6B6
Rockville, Maryland 20852

PURPOSE: To discuss Topical Reports BAW-10255(P), Revision 2 and
ANP-10262(P), Revision 0 (see attached agenda)

PARTICIPANTS: Participants from the NRC include members of the Office of Nuclear
Reactor Regulation (NRR).

NRC
Frank Akstulewicz
Greg Cranston
Tai Huang
Girija Shukla et al.

FRAMATOME
Doug Pruitt
Dan Tinkler
Yousef Farawila
Jerry Holm, et al.

Project No. 728

Attachment: Agenda (ADAMS Accession No. ML060650225)

cc w/att: See next page

Contact: Girija Shukla, NRR
301-415-8439
GSS@nrc.gov

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DISTRIBUTION: See next page

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NRC-001

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DATE	3/9/06	3/9/06	3/9/06

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AGENDA

MEETING WITH FRAMATOME TO DISCUSS TOPICAL REPORTS BAW-10255(P), REVISION 2 AND ANP-10262(P), REVISION 0

MARCH 15, 2006

- Introduction and Purpose
- Topical Report BAW-10255(P), Revision 2, "Cycle-Specific DIVOM Methodology using the RAMONA5-FA Code"
 - Introduce DIVOM in the context of Detect & Suppress stability solution
 - DIVOM using RAMONA5-FA
 - Calculation Description
- Topical Report ANP-10262(P), Revision 0, "Enhanced Option III Long Term Stability Solution"
 - Option III Detect & Suppress Solutions
 - Need for enhancement to widen the range of applicability
 - The Enhanced Option III Solution
 - Physical basis
 - Licensing basis
- Closing Remarks

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REVISION 2, AND ANP-10262(P), REVISION 0

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12/21/05