



FRAMATOME ANP

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FRAMATOME ANP, Inc.

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Publication of BAW-10231(P)(A), Revision 1, "COPERNIC Fuel Rod Design Computer Code"

- Ref.: 1. Letter, Herbert N. Berkow (NRC) to James F. Mallay (Framatome ANP), "Final Safety Evaluation for Topical Report BAW-10231(P), 'COPERNIC Fuel Rod Design Code,' Chapter 13, MOX Applications (TAC No. MB7547)," January 14, 2004.
- Ref.: 2. Letter, Stephen Dembek (NRC) to James F. Mallay (Framatome ANP), "Framatome ANP Topical Report BAW-10231, 'COPERNIC Fuel Rod Design Computer Code – Correction of Error in Safety Evaluation' (TAC No. MA6792)," June 14, 2002.

In Reference 1, the NRC accepted topical report BAW-10231(P), "COPERNIC Fuel Rod Design Code, Chapter 13, MOX Applications," for referencing in license applications and requested that Framatome ANP publish proprietary and non-proprietary versions of the report. One proprietary version and one non-proprietary version are provided on the enclosed CDs of BAW-10231, Revision 1, in its entirety. The approved version is being published as Revision 1 to distinguish it from BAW-10231PA, Revision 0, which was published after NRC approval of Chapters 1 through 12 (Reference 2).

The published report is constructed in accordance with guidance provided on the NRC website.

The affidavit provided with the original submittal of this topical report satisfies the requirements of 10 CFR 2.390(b) to support the withholding of the proprietary version of the report from public disclosure.

Very truly yours,



James F. Mallay, Director
Regulatory Affairs

Enclosures

cc: M. C. Honcharik
Project 728

T007