



FRAMATOME ANP

An AREVA and Siemens Company

FRAMATOME ANP, Inc.

August 9, 2004
NRC:04:040

Document Control Desk
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555-0001

Additional Information Related to the Review of BAW-10241(P)

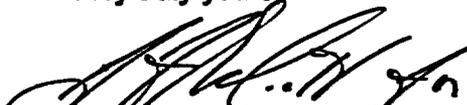
Ref.: 1. Letter, James F. Mallay (Framatome ANP) to Document Control Desk (NRC),
"Issuance of BAW-10241P, 'BHTP DNB Correlation Applied with LYNXT'," NRC:02:065, December 19, 2002.

Ref.: 2. Letter, James F. Mallay (Framatome ANP) to Document Control Desk (NRC),
"Response to a Request for Additional Information Regarding BAW-10241(P), 'BHTP DNB Correlation Applied with LYNXT'," NRC:04:033, June 17, 2004.

Framatome ANP requested the NRC's review and approval of the topical report BAW-10241(P) in Reference 1. In response to a verbal request from the NRC on August 6, 2004 additional information to support the review is being provided.

Attachment A to this letter is a plot of CHF versus system pressure from 2200 to 2600 psia. In Reference 2, a similar plot was submitted to the NRC of CHF versus system pressure from 2200 to 2500 psia. In Figure 2 of this reference, two numbers were transposed and one number was incorrectly labeled. This has been corrected on the attached plot. Since the key component of the labeling is the "Hi/Lo" designation, we view the CHF data point designation as insignificant for interpreting and applying the figures.

Very truly yours,



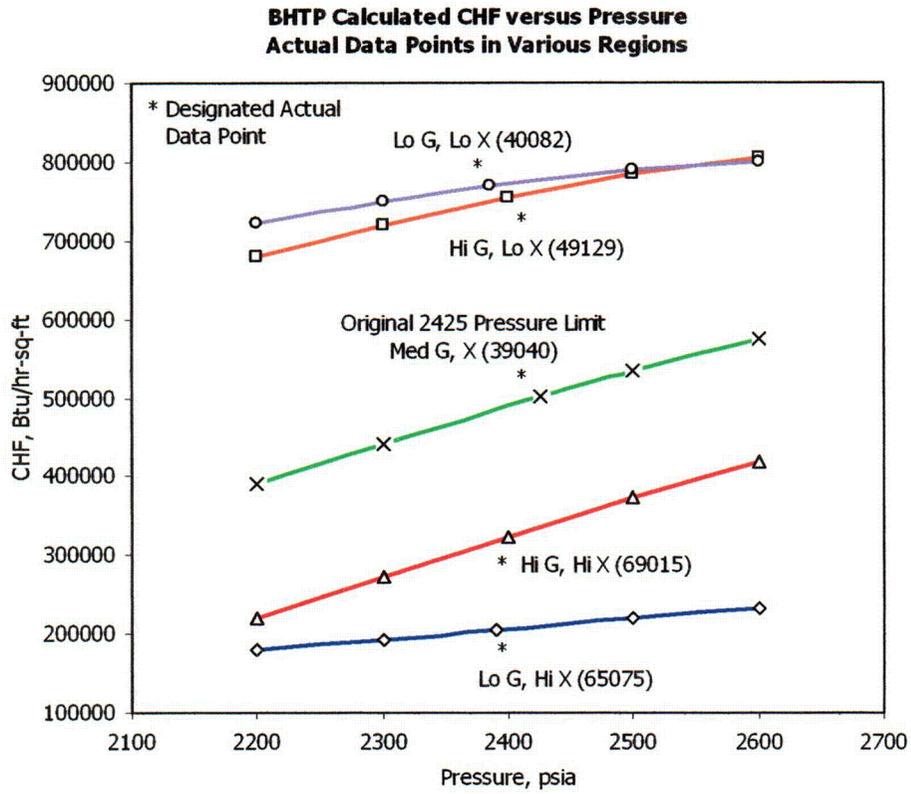
James F. Mallay, Director
Regulatory Affairs

Attachment

cc: M. C. Honcharik (w/attachment)
Project 728

T010
4601

Attachment A



C01