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Department of Advanced Technology

February 27, 1995

Mr. James Davis
U. S. Nuclear Regulatory Commission
Mail Stop 7D4, NRR/EMCB
One White Flint North
Rockville, MD 20555

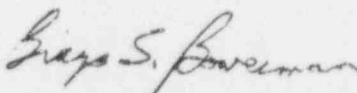
Dear Mr. Davis,

Enclosed are six hard copies and two disk copies of a final technical letter report entitled "Examination of a Bolt with Boric Acid Attack from Three Mile Island Nuclear Generating Station." The report findings indicate that the evidence of the corrosion damage to the bolt is consistent with a root cause of failure due to boric acid attack.

The report was prepared as part of the effort under Task 8 of Job Code E-2089, and completes the work authorized under that Task Order, except for final disposal of the radioactively contaminated bolting materials. The bolts will be disposed of in two weeks, as called for in the Task Order.

If you have any questions or comments, please call me at the number listed above.

Sincerely,



Biays S. Bowerman
Materials Characterization and Innovative
Technologies Group

cc: w/o Enclosure
M. Bonner
B. Grenier, NRC
P. Moskowitz

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