

December 23, 2009

Mr. Terry L. Henshaw
16201 Surrey Lane
Magnolia, Texas 77355

Dear Mr. Henshaw:

The U.S. Nuclear Regulatory Commission (NRC) has been working on a complex reactor safety issue for several years. The issue involves both the response of a nuclear power reactor to various postulated accidents and the behavior of several types of safety pumps during these postulated events. The NRC has recently contracted with you to provide expert analysis and recommendations related to pump behavior during these postulated events.

On behalf of the NRC, I would like to thank you for your expert advice and the relevant information you made us aware of. Discussions with you were informative and added significantly to your written work. Your work has enabled us to better understand the principles of pump design and performance.

Sincerely,

/RA/

William H. Ruland, Director
Division of Safety Systems
Office of Nuclear Reactor Regulation
U.S. Nuclear Regulatory Commission

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