



UNITED STATES  
NUCLEAR REGULATORY COMMISSION

REGION IV  
611 RYAN PLAZA DRIVE, SUITE 1000  
ARLINGTON, TEXAS 76011

OCT 01 1982

Shanley

Sandia National Laboratories  
ATTN: Mr. David M. Jeppesen  
Systems Safety Information  
Division 4445  
Albuquerque, NM 87185

Gentlemen:

The following documents are enclosed:

1. ITT Barton "Design Qualification Test Procedure for ITT Barton 763 Gage Pressure and 764 Differential Pressure Electronic Transmitters for Class 1E Service in Nuclear Power Plants," Revision 02.
2. ITT Barton "Design Qualification Test Plan for ITT Barton Models 580A, 581A, and 583A Switches for Class 1E Service In Nuclear Power Plants," Revision 01.

Please have your staff review these documents and return the documents and your comments to us by October 22, 1982.

Although ITT Barton has not "stamped" the enclosed documented as proprietary, please treat them as such.

If you have any questions concerning this matter please contact Al Smith at FTS 728-8217.

Sincerely,

  
Uldis Potapovs, Chief  
Vendor Program Branch

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PDR FOIA  
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