

OCT 01 1982

Docket No. 99900902/82-06

Wyle Laboratories
Scientific Services and Systems Group
ATTN: Edward W. Smith, Director
Contracts and Purchasing -
Eastern Operations
7800 Governors Drive West
Huntsville, AL 35807

Gentlemen:

This refers to the inspections conducted by Mr. A. R. Johnson of this office on May 25-26, June 3-5, and June 29-July 1, 1982, of your facility at Huntsville, Alabama, and to the discussion of our findings with Mr. E. W. Smith and members of your staff at the conclusion of these inspections.

Areas examined during these inspections and our findings are discussed in the enclosed report. Within these areas, the inspections consisted of an examination of procedures and representative records, interviews with personnel, and observations by the inspector.

Three new unresolved items are identified in paragraphs F.1.c, F.2, and F.3 of the enclosed NRC Inspection Report 82-06.

Within the scope of these inspections, we found no instance where you failed to meet NRC requirements.

In accordance with 10 CFR 2.790 of the Commission's regulations, a copy of this letter and the enclosed inspection report will be placed in the NRC's Public Document Room. If this report contains any information that you believe to be exempt from disclosure under 10 CFR 9.5(a)(4), it is necessary that you (a) notify this office by telephone within 10 days from the date of this letter of your intention to file a request for withholding; and (b) submit within 25 days from the date of this letter, a written application to this office to withhold such information. If your receipt of this letter has been delayed such that less than 7 days are available for your review, please notify this office promptly so that a new due date may be established. Consistent with Section 2.790(b)(1), any such application must be accompanied by an affidavit executed by the owner of the information which identifies the document or part sought to be withheld, and which contains a full statement of the reasons on the basis which it is claimed that the information should be withheld from public disclosure. This section further requires the statement

RIV <i>ARJ</i>	SC:EQS <i>HP</i>	BC:VPB <i>UP</i>	AD:V&TP <i>RLB</i>	D:IES	RA:RIV
CI:EQS	HSPhillips	UPotapovs	RLB <i>Bangart</i>	EH <i>Johnson</i>	J <i>Collins</i>
ARJohnson/jkh	9/20/82	9/24/82	9/25/82	9/27/82	9/27/82

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to specifically address the considerations listed in 10 CFR 2.790(b)(4). The information sought to be withheld shall be incorporated as far as possible into a separate part of the affidavit. If we do not hear from you in this regard within the specified periods noted above, the report will be placed in the Public Document Room.

Should you have any questions concerning this inspection, we will be pleased to discuss them with you.

Sincerely,

"Original Signed by
U. POTAPOVS"

Udis Potapovs, Chief
Vendor Program Branch

Enclosure:
Appendix - Inspection Report No. 99900902/82-06

bcc:
IE Files
AEOD
QAB
NRR-EQB
NRC:PDR
Reg. Administrators I, II, III, IV, V
D. D. Reiff, NRR-EQB
N. B. Lei, IE
W. S. Farmer, RES
D. D. Jeppesen, Sandia National
Laboratories, Albuquerque, NM

U.S. NUCLEAR REGULATORY COMMISSION
REGION IV

Docket No.: 99900902/82-06

Environmental Qualification Program: Phase II Test Program for Rosemount 1153 Series D and Foxboro N-E 10 Series Pressure Transmitters, Report No. 8.

1. LOCA/HELB Environmental Qualification Test - Inspection of Installation and Apparatus
2. LOCA/HELB Environmental Qualification Test - (First 24 Hours)
3. LOCA/HELB Environmental Qualification Test Rerun - Rosemount Pressure Transmitters (First 24 Hours)

Equipment Identification:

<u>Rosemount</u>				
<u>Test Specimen No.</u>	<u>Serial No.</u>	<u>Mod. No.</u>	<u>Type</u>	<u>Range</u>
R1	309352	1153DD3	Differential	0-30 inches water
R2	320344	1153DD5	Differential	0-750 inches water
R3	308551	1153HD7	Differential	0-3000 psia
R4	333241	1153AD6	Absolute	15-100 psia
R5	311863	1153GD9	Gauge	0-3000 psig
<u>Foxboro</u>				
F1	4456838	N-E11GM-HIE2	Gauge	1600-2400 psig
F2	4456842	N-E11GH-IIM2	Gauge	0-3000 psig
F3	4456846	N-E13DM-IIM1	Differential	30-150 inches water
F4	4456849	N-E13DH-HIM1	Differential	0-200 inches water
F5	4456851	N-E13DH-IIH1	Differential	0-500 inches water

Test Organization: Wyle Laboratories (Eastern Operations), Scientific Services and Systems, 7800 Governors Drive West, Huntsville, Alabama 35807

Contract No.: Wisconsin Electric Power Company (For Utility Group), Purchase Order No. A-61384

Wyle Laboratories
Qualification Test

Plans and Procedures: Plan No. 45352-1, Revision A,
(Foxboro)
Plan No. 45352-2, Revision A,
(Rosemount)