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January 18, 1994

Document Control Desk  
U.S. Nuclear Regulatory Commission  
Attn: Mr. Walter Haass  
Washington, DC 20555

Dear Mr. Haass:

Subject: 10 CFR 21 Final Report; extension of

Reference: a) Teledyne Thermatics ltr dtd 22 October 1993  
b) Telcon of 18 January 1994 betwn NRC's Mr. Haass  
and Teledyne Thermatics' Mr. Harris

Pursuant to reference a), we have completed the final report as required by 10 CFR 21 and have found no defects in our products. However, review by the responsible corporate officers has been delayed by the earthquake in Southern California. Our corporate headquarters, located in Century City, California, is closed pending inspection of the building.

As we discussed in reference b), a one-week extension for filing our report has been granted. The due date is now 26 January 1994.

Very truly yours,

A handwritten signature in black ink, appearing to read "James D. Harris, Jr.", written over a printed name.

James D. Harris, Jr.  
Vice President & General Manager

Enclosure: Teledyne Thermatics ltr dtd 22 October 1993



7063

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TELEPHONE (919) 236-4311

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October 22, 1993

BY FACSIMILE

Document Control Desk  
U.S. Nuclear Regulatory Commission  
Washington, D.C. 20005

Re: Notification of Deviation under  
10 CFR § 21.21(c)

Dear Sir:

Pursuant to 10 CFR § 21.21(c)(3)(i), Teledyne Thermatics hereby wishes to notify you of the existence of possible testing deviations in certain wire and cable products supplied to licensees of nuclear power generating facilities by Teledyne Thermatics. These wire and cable products are believed to be basic components, as that phrase is defined in 10 CFR § 21.3. However, at this time, Teledyne Thermatics does not know the use to which its wire and cable products have been put by these operators. Since January 1, 1991, Teledyne Thermatics has supplied wire and cable products to the following licensees: Florida Power and Light, Entergy Operations, Alabama Power & Light, and the Tennessee Valley Authority.

Based on a review of these product lines, it appears that certain tests may not have been performed in accordance with the procurement documents against which these wires and cables were purchased. It should be emphasized, however, that at this time, it is not clear that any of the possible testing discrepancies have resulted in defects within the meaning of the subject regulations. In fact, Teledyne Thermatics has no reason to believe that there have been any adverse effects on the quality or reliability of the wire and cable products supplied. Teledyne Thermatics will investigate and evaluate these testing deviations and will cooperate fully with its customers to determine the scope of the deviations and whether any quality issues exist. At the conclusion of this evaluation, Teledyne Thermatics will make a complete report to the Nuclear Regulatory Commission.

Sincerely,

A handwritten signature in cursive script, appearing to read "James D. Harris, Jr.".

James D. Harris, Jr.  
Vice President and General Manger