



DC-5-Hz 1/2/90

GE Meter & Control

General Electric Company
205 Great Valley Parkway, Malvern, PA 19355-0716

December 22, 1989

Dr. Thomas E. Murley
Director of Office of Nuclear Reactor Regulation
United States Nuclear Regulatory Commission
Washington, DC 20555

Subject: Type IAV53L()A Over/Under Voltage Relay

Dear Dr. Murley:

On October 13th, we notified your office by letter of a potentially reportable condition pursuant to 10CFR21. The subject concerned the published seismic ratings of a type IAV53L()A over/under voltage relay.

We have just completed another seismic test program for this relay and will distribute corrected test results in January to our general mailing list of users. In addition, we will send specific letters to all purchasers on record who specified on their order: IAV53L()A for 1E.

The data originally published was:

-----Non-operate-----		-----Operate-----	
N.O. Contact	N.C. Contact	N.O. Contact	N.C. Contact
2.5G	6G	6G	0.5G

The corrected data now available is:

-----Non-operate-----		-----Operate-----	
N.O. Contact	N.C. Contact	N.O. Contact	N.C. Contact
6G	6G	UV: 6G	0.45G
		OV: N.S.*	6G

Abbreviation: N.O. Normally open
 N.C. Normally closed
 O.V. Over voltage operate mode
 U.V. Under voltage operate mode
 *N.S. Not Specified (less than 0.2G)

I can be reached at (215) 251-7114 to discuss this subject. Also, our general office number is (215) 251-7000.

Sincerely yours,

J. E. Teague Jr.

James E. Teague
Manager, Product Engineering

cc: T.E. Murley (NRC) 2
E.W. Brach (NRC)
C.H. Berlinger (NRC)
W.T. Russell (NRC)
C.E. Rossi (NRC)

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