



SEABROOK STATION  
Engineering Office

Public Service of New Hampshire

New Hampshire Yankee Division

June 18, 1985

SBN-830  
T.F. Q2.2.2

United States Nuclear Regulatory Commission  
Region I  
631 Park Avenue  
King of Prussia, PA 19406

Attention: Mr. Richard W. Starostecki, Director  
Division of Project and Resident Programs

References: (a) Construction Permits CPPR-135 and CPPR-136, Docket  
Nos. 50-443 and 50-444  
(b) Telecon of March 15, 1985, V. L. Killpack, Jr. (YAEC) to  
J. Beall (Region I)  
(c) PSNH Letter SBN-792, dated April 18, 1985, "Interim  
10CFR50.55(e) Report, Limit Switch Brackets for Valves  
1-SI-V-89, 90 and 93," J. DeVincentis to R. W. Starostecki  
(d) PSNH Letter SBN-813, dated June 3, 1985, "Interim  
10CFR50.55(e) Report, Limit Switch Brackets for Valves  
1-SI-89, 90 and 93," J. DeVincentis to R. W. Starostecki  
(e) Westinghouse Letter NAH-U-3351, dated May 9, 1985, "SI  
Valve Limit Switch Brackets," D. R. Gregg to D. D. Boyle

Subject: Final 10CFR50.55(e) Report, Limit Switch Brackets for Valves  
1-SI-V-89, 90 and 93 (CDR-85-00-05)

Dear Sir:

We previously reported [Reference (d)], a potential 10CFR50.55(e) item to Region I regarding the perceived uncertain structural integrity of the limit switch brackets on three Westinghouse valves.

Per Reference (e), Westinghouse has performed detailed calculations which have indicated that, contrary to the initial judgment, the subject brackets are capable of performing their safety-related function with the as-delivered

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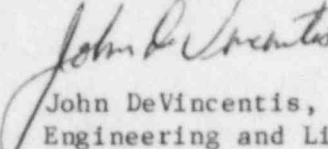
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design. Therefore, based on the results of Westinghouse's investigation, we have determined that this item is not a reportable deficiency in accordance with 10CFR50.55(e) criteria.

This is our final report on this item.

Very truly yours,



John DeVincentis, Director  
Engineering and Licensing

cc: Atomic Safety and Licensing Board Service List

Director, Office of Inspection and Enforcement  
U.S. Nuclear Regulatory Commission  
Washington, DC 20555