

VIRGINIA ELECTRIC AND POWER COMPANY
RICHMOND, VIRGINIA 23261

W. L. STEWART
VICE PRESIDENT
NUCLEAR OPERATIONS

March 23, 1983

Mr. Harold R. Denton, Director
Office of Nuclear Reactor Regulation
Attn: Mr. Robert A. Clark, Chief
Operating Reactors Branch No. 3
Division of Licensing
U. S. Nuclear Regulatory Commission
Washington, D.C. 20555

Serial No. 709C
PSE/TLG/brh/0366C
Docket Nos. 50-338
50-339
License Nos. NPF-4
NPF-7

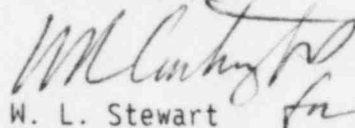
Gentlemen:

NUREG-0612 - CONTROL OF HEAVY LOADS
NORTH ANNA POWER STATION UNITS 1 AND 2

In our letter dated March 1, 1983, (Serial Number 709B), Veeco's response to TER 2.1.8 Crane Design (Guideline 7, NUREG-0612, Sec. 5.1.1(7)), stated that the remaining four items all meet the requirements of CMAA-70 and that a report would be forwarded to the NRC as a final response to TER 2.1.8.

Enclosed, please find a copy of "Comparison Between CMAA-70 and EOCI-61" Report prepared for Veeco by Bechtel Associates Professional Corporation. This report addresses the 14 requirements of CMAA-70 and will serve as Veeco's Final Response to TER 2.1.8.

Very truly yours,



W. L. Stewart

Enclosure

cc:Mr. James P. O'Reilly
Regional Administrator
Region II

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PDR