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PAUL-MUNROE
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09 October 1985

Nuclear Regulatory Commission
Mr. Tolbert Young
Chief: Engineering Section, Region I
1450 Maria Lane, Suite 210
Walnut Creek, California 94596

Subject: Potential 10CFR21 report on snubber bracket materials.

Dear Mr. Young:

During an internal audit by the Paul-Munroe Quality Assurance department, it was determined that a number of pipe snubber brackets were manufactured from materials other than that specified by the design drawings.

The brackets identified have been shipped to Duquesne Light Company, Beaver Valley plant. The architect engineer, Stone and Webster, has been notified and requested to return the subject brackets. These brackets will be scrapped and new ones supplied with the correct material.

To our knowledge, no other nuclear power plants have been supplied brackets made from incorrect materials. Paul-Munroe and the bracket supplier is currently reviewing documentation records of all previous shipments to determine if similar errors have occurred. This investigation will require approximately 45 days to complete. Upon completion, a final report will be filed.

PAUL-MUNROE INCORPORATED
Energy Products Division

Richard C. Fisher

Richard C. Fisher
Director of Engineering

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cc: Mr. James Disser, Stone & Webster Engineering Corp.
Mr. E.J. Woolener, Duquesne Light Company, Beaver Valley Plant.
Mr. Russell Johnson, Paul-Munroe

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