



*Certified files*

August 15, 1974

Re: Indian Point Unit No. 2  
AEC Docket No. 50-247  
A.O. 4-2-25

Mr. James P. O'Reilly, Director  
Regulatory Operations, Region 1  
U. S. Atomic Energy Commission  
631 Park Avenue  
King of Prussia, Pennsylvania 19408

Dear Mr. O'Reilly:

In accordance with the requirements of Section 6.12.2a of the Technical Specifications of Facility Operating License No. DPR-26, the following report is submitted.

An inspection of all hydraulic snubbers was performed during the shutdown which began on July 26, 1974 and was completed on August 4.

Evaluation of the results of these inspections with the assistance of the manufacturer on August 14 has indicated that three Bergen-Paterson hydraulic snubbers did not meet the requirements for operability because of insufficient fluid reserve. In each case, the reservoir fluid level indicator was one inch below the "EXT" mark.

One of the above snubbers (SR-750) is located inside the vapor containment building, and the other two (SR M21B and SR 503B) are located in the Auxiliary Boiler Feed Pump Building. All three snubbers were restored to correct fluid levels and left in an operable condition prior to startup of the plant.

Mr. Anthony Fasano of your office was notified of this occurrence by Mr. Michael Shatkouski on August 14, 1974. A follow-up report on this occurrence will be submitted within ten days.

*R.W. Van Wagoner*

Walter Stein, Manager  
Nuclear Power Generation

cc/ Edson G. Case

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