

October 12, 1979

Mr. Eldon J. Brunner, Chief
Reactor Operations and Nuclear Support Branch
United States Nuclear Regulatory Commission
Region I
631 Park Avenue
King of Prussia, PA. 19406

RE: Docket No. 50-220
Inspection Report 79-21

Dear Mr. Brunner:

This refers to our response dated October 2, 1979 to Inspection Report 79-21 from R.R. Schneider to E.J. Brunner. The following is a clarification and amendment to Items C and D of the inspection report response.

Item C

It appears that when system lineup was performed, operators did realize that valves were not installed; this system was properly aligned per the valve check-off list, however, supervision was not informed that the VCOL contained these errors.

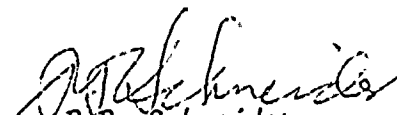
All personnel involved in performing valve lineups have been instructed that VCOL errors must be reported to the Station Shift Supervisor so that a correct and up-to-date list is maintained..

Item D

Upon completion of the "as built" inspection of the systems listed in this item of noncompliance, the remaining Engineered Safeguards systems will be inspected to ensure valid VCOL's and P&ID configurations.

The corrective actions, (ie, inspection and review process) delineated in response to Item D should preclude the re-occurrence of the types of deficiencies noted in Items A, B, and C in Appendix A of subject inspection report.

Very truly yours,


R.R. Schneider
Vice President -
Electric Production

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