

NJK-75-140

March 18, 1975

J. Keppler, Regional Director
Directorate of Regulatory Operations
Region III
U. S. Nuclear Regulatory Commission
799 Roosevelt Road
Glen Ellyn, IL 60137

Dear Mr. Keppler:

The purpose of this letter is to provide you with a current status report concerning Abnormal Occurrence Report AO 50-265/74-32.

On December 26 and 27, 1974, Unit Two main steam isolation valves (MSIVs) were leak rate tested. The following results were reported.

Within Leak Rate Limitations: MSIVs 2-203-1C, 2-203-1D and 2-203-2D. Exceeded Leak Rate Limitations: MSIVs 2-203-1A, 2-203-1B and 2-203-2C.

Due to water leakage through the inboard MSIVs 2-203-1A and 2-203-1B, an accurate numerical leak rate value could not be determined for the respective outboard MSIVs 2-203-2A and 2-203-2B.

MSIVs 2-203-1A, 2-203-1B and 2-203-2C were subsequently cleaned and lapped. On March 10, 1975, the following leak rate test results were determined.

MSIV 1. 2-203-1A 2-203-2A	LEAKAGE* 259.0	Did Not Pass
2. 2-203-18 2-203-2B	0.0	Pass
3. 2-203-1C 2-203-2C	8.65 SCFH	Pass

On March 14, 1975, MSIV 2-203-2A was determined to have leakage in excess of the Technical Specification limit of 11.5 SCFH. AO 50-265/75-9 will describe the details necessary to correct MSIV 2-203-2A. This report will be submitted at a later date when the work is completed.

\* Combined leakage of the Inboard MSIV and its respective outboard MSIV.