

D. LANham

BBS Ltr. #336-76

April 26, 1976

Mr. James G. Keppler, Regional Director
Directorate of Regulatory Operations - Region III
U. S. Nuclear Regulatory Commission
799 Roosevelt Road
Glen Ellyn, Illinois 60137

Enclosed please find Reportable Occurrence number 50-237/1976-19. This report is being submitted to your office in accordance with the Dresden Nuclear Power Station Technical Specifications, Section 6.6.B.

B. B. Stephenson Station Superintendent Dresden Nuclear Power Station

BBS:smp

Enclosure

cc: Director of Inspection & Enforcement
Director of Management Information & Program Control
File/NRC

EVENT DESCRIPTION (continued)

Immediately after this inspection, a tension test was performed on one of the jet pump hold-down beams to determine if any further slackening had occurred. The hold-down beam tension was found to be 3850 psi: the minimum acceptable tension is 2800 psi.

Each restrainer assembly was found in its proper position, with both clamp bolts fully tightened. The keeper failures had no effect on jet pump operation. Broken tack welds on jet pump restrainer clamp bolt keepers have been found twice before - May, 1973, and July, 1975. These events each involved two keeper failures on Unit-3. (50-237/1976-19)

CAUSE DESCRIPTION (continued)

gate assembly and both clamp bolt keepers were replaced because the original keepers could not be rewelded. The original restrainer gate assembly and clamp bolt keepers from jet pump #5 will be sent to General Electric for analysis. Long-term corrective action will be contingent upon the results of that examination. An update report will be submitted when this evaluation has been completed.