

1ST OFFICE BOX 480 MIDDLETOWN, PENNSYLVANIA 17057

TELEPHONE 717-944-4041

June 4, 1974

Mr. J.P. O'Reilly, Director
Directorate of Regulatory Operations
Region I
631 Park Avenue
King of Prussia, Pa. 19406

Operating License DPR-50
Docket 50-289

Subject: Abnormal Occurrence No. AD 74-6

POOR
ORIGINAL

Dear Mr. O'Reilly:

This telegram is to confirm a conversation between L. Spessard (Region I-DRO), and J.G. Herbein (THI Superintendent) at 1840 HRS. 3 June 1974.

The following report is submitted in accordance with paragraph 6.7.2.a.2.4 (page 6-11) of the Technical Specifications.

On 3 June 1974 at 1810 HRS. a leak was discovered in a socket weld on the discharge header of the reactor coolant system make-up pumps. The leaking weld joint was located in a 1" 304 stainless steel line which supplies make-up water to the core flood tanks.

At the time the leak occurred the primary system was at 350°F and 1000 psig.

The secondary sides of the once through steam generators were isolated, all reactor coolant pumps were stopped, the operating make-up pump was stopped and the leaking weld was isolated by valve closure. The leaking weld joint was subsequently repaired using an appropriate weld procedure and plant operations were resumed.

Very truly yours,

J.G. Herbein
J.G. Herbein
Station Superintendent
THI Nuclear Station

JSH/dm

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