

From: Scott Barber *SI*  
To: Pete Eselgroth *SI*  
Date: Mon, Feb 28, 2000 10:10 AM  
Subject: Preliminary IP2 Tube Inspection Visual Results

Pete Habighorst observed a fiber optic inspection of the defective (Row 2 Column 5) tube in the IP2 24 Steam Generator at about 9:15 am, today and reported the following preliminary results.

- There were several longitudinal cracks that appeared to be superimposed on each other in the area of the defects.

- The defects consisted of 3 or 4 small holes that started as small slits and got progressively wider throughout their length. The entire span of these defects was about 2.5 to 3.0 inches which were in close proximity to one another. The defects were at about a 45 degree angle to the longitudinal cracking. They were "tear drop" shaped.

CC: A. Randolph Blough, Brian Holian, Elinor Adensam...

*DD/3*