



Commonwealth Edison
One First National Plaza, Chicago, Illinois
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BBS Ltr. #235-75

April 7, 1975

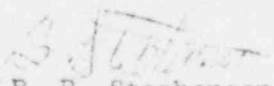
Mr. James G. Keppler, Regional Director
Directorate of Regulatory Operations-Region III
U. S. Nuclear Regulatory Commission
799 Roosevelt Road
Glen Ellyn, Illinois 60137

SUBJECT: REVISION TO ABNORMAL OCCURRENCE REPORT ON DRESDEN UNIT 2 CORE SPRAY
INJECTION LINE THROUGH-Wall CRACK

Reference: 1) Letter #78-75 from B. B. Stephenson to J. G. Keppler dated
February 6, 1975

As a result of an inquiry into the actual location of the dye penetrant indications versus the weeper on Core Spray nozzle "B", the drawings were reviewed for their accuracy. It appears that the proper location of the indications are in error. In addition, on "A" Core Spray Nozzle drawing, the clockwise location of the visible weeper was also revised to reflect previously reported information. Attached are drawings of "A" & "B" 10 inch Core Spray nozzles with appropriate changes made.

Additional information concerning the metallographic analysis of these safe end/dutchmen sections will be submitted to the commission once it is officially received by the station.


B. B. Stephenson
Superintendent

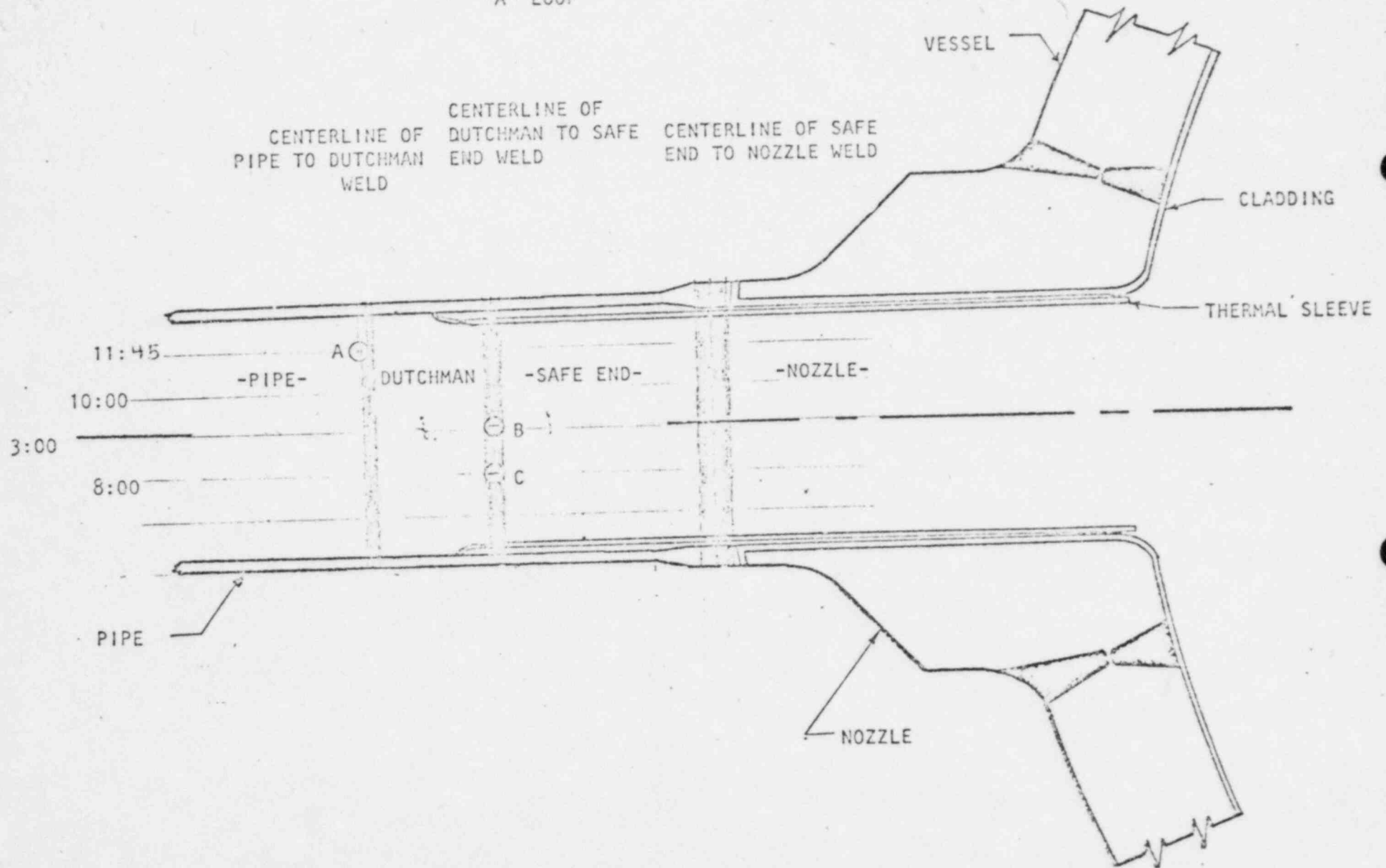
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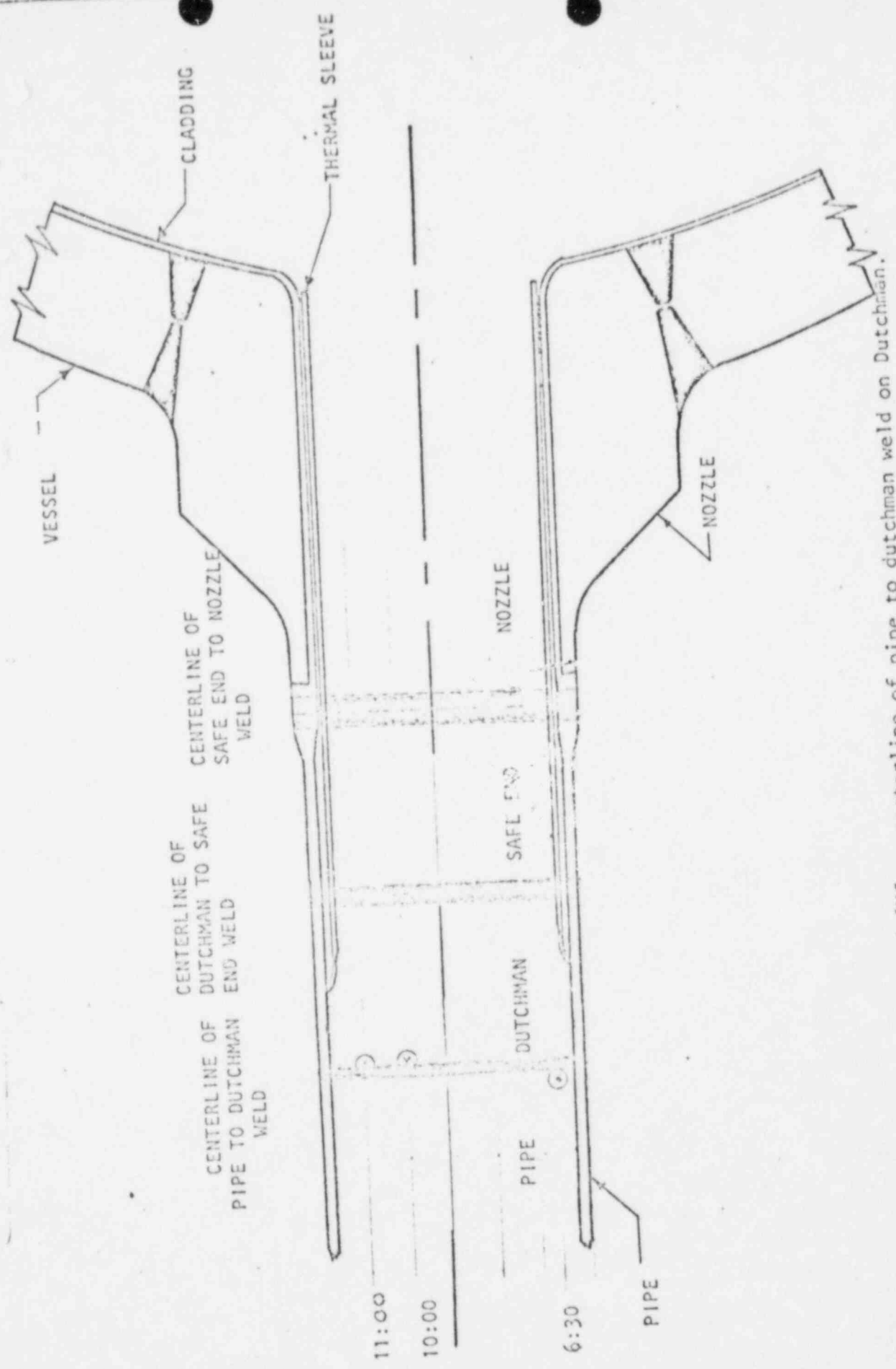
10" CORE SPRAY NOZZLE

"A" LOOP



- A⊙ - Location of weeper approx. 1/8" on pipe side of weld at 11:45
 B⊙ - Location of crack approx. in centerline of Dutchman to Safe End weld at 3:00-9/16" in Length.
 C⊙ - Location of crack approx. in centerline of Dutchman to Safe End weld at 8:00-5/8" in Length.

"b" LOOP



- ②- Location of weeper indication approx. 5/16" from centerline of pipe on pipe side.
- ③- Location of PT indication approx. 5/8" from centerline of weld on pipe side.