The weld joint configuration on pipe whip restraints, shown on drawing commode C-938, did not provide access for full penetration welding. The corrective issued Finding Report No. N-166 describing the condition. The corrective

- actions initiated were as follows: (1) Field Change Request C-5914 was issued to change drawing C-938 to permit a & "T" minimum effective throat in the area of concern.
  - (2) Verification of the % "T" effective throat is made by a quality control hold point inspection

The inspector examined drawing C-938, Revision 7, and verified the addition of note 4, which permits the 2 "T" welding. He also reviewed the Quality Control Inspection Record, C-932-W17, block 2.1, W-2.00, and verified that the above requirement is a hold point. verified that the above requirement is a hold point inspection. This

item is closed. ASME site survey of General Electric Company, I & SE. The inspector issued the appropriate ASME Certifiverified that the GE-I & SE Company cates of Authorization. This item is closed.

ASME site survey of Reactor Controls, Inc. Reactor Controls, Inc. was to be the installer of the reactor vessel internals and the hydraulic control units, however, they have left the site and will not be doing the work. This item is closed.

Cracks found in recirculation pipe restraint to bioshield welds. The licensee determined that due to the size of the welds and thickness of material being used that there was insufficient preheat of the base

The inspector reviewed Nonconformance Report No. 3795 which required the material before welding. removal of the cracked weld and replacement. Further, the licensee revised note 6 on drawing C-950, Revision 11, to require a soaking preheat of welds k" thick or larger attaching to the bioshield. The welds are then magnetic particle tested not less than 24 hours after completion. The inspector reviewed QCIR's C-956-W22, W-21, and W-18 and verified that soaking preheat is inspected on a surveillance basis and that a final magnetic particle test is performed. This item is closed.

Welds on the PGCC panels to floor embeds were not clearly specified. Field Deviation Disposition Report, HH1-1000, Revision 3, was issued listing the panels affected and the details of the weld joints used. revision was approved on July 21, 1980. The inspector examined the welds o the Unit No. 1 control room panels and verified that they conform to the 8411280067 840507 PDR ADDCK 05000352 FCDR. This item is closed.



REF: 67

The weld joint configuration on pipe whip restraints, shown on drawing the weld joint configuration on pipe whip restraints, shown on crawing C-938, did not provide access for full penetration welding. The corrective issued Finding Report No. N-166 describing the condition. actions initiated were as follows:

- (1) Field Change Request C-5914 was issued to change drawing C-938 to permit a 3 "T" minimum effective throat in the area of concern.
  - (2) Verification of the 1/2 "T" effective throat is made by a quality control hold point inspection

The inspector examined drawing C-938, Revision 7, and verified the The inspector examined drawing C-938, Revision /, and verified the addition of note 4, which permits the "T" welding. He also reviewed the Quality Control Inspection Record, C-932-W17, block 2.1, W-2.00, and the Quality Control Inspection Record, C-932-W17, block 2.1, W-2.00 the Quality Control Inspection Record, C-932-W17, block 2.1, W-2.00 the Quality Control Inspection Record, C-932-W17, block 2.1, W-2.00 the Quality Control Inspection Record, C-932-W17, block 2.1, W-2.00 the Quality Control Inspection Record, C-932-W17, block 2.1, W-2.00 the Quality Control Inspection Record, C-932-W17, block 2.1, W-2.00 the Quality Control Inspection Record, C-932-W17, block 2.1, W-2.00 the Quality Control Inspection Record, C-932-W17, block 2.1, W-2.00 the Quality Control Inspection Record, C-932-W17, block 2.1, W-2.00 the Quality Control Inspection Record, C-932-W17, block 2.1, W-2.00 the Quality Control Inspection Record, C-932-W17, block 2.1, W-2.00 the Quality Control Inspection Record, C-932-W17, block 2.1, W-2.00 the Quality Control Inspection Record the Quality Control Inspection Rec verified that the above requirement is a hold point inspection. This

ASME site survey of General Electric Company, I & SE. The inspector verified that the GE-I & SE Company issued the appropriate ASME Certifiitem is closed. (Closed) Unresolved Item (352/79-10-01) cates of Authorization. This item is closed.

(Closed) Unresolved Item (352/79-10-02)
ASME site survey of Reactor Controls, Inc. Reactor Controls and the hydraulic control
be the installer of the reactor vessel internals and the dains the dains they have left the site and will not be desired to the dains. units, however, they have left the site and will not be doing the work.

Cracks found in recirculation pipe restraint to bioshield welds. The This item is closed. licensee determined that due to the size of the welds and thickness of material being used that there was insufficient preheat of the base

The inspector reviewed Nonconformance Report No. 3795 which required the removal of the cracked weld and replacement. Further, the licensee revised material before welding. note 6 on drawing C-950, Revision 11, to require a soaking preheat of welds note b on drawing 1-950, Revision II, to require a soaking preneat of welds are then magnetic thick or larger attaching to the bioshield. The welds are then magnetic particle tested not less than 24 hours after completion. The inspector reviewed QCIR's C-956-W22, W-21, and W-18 and verified that scaking preheat is inspected on a surveillance basis as that a final magnetic particle is inspected on a surveillance basis and that a final magnetic particle test is performed. This item is closed.

Welds on the PGCC panels to floor embecs were not clearly specified. Field Deviation Disposition Report, HH1-1000, Revision 3, was issued listing the pane's affected and the details of the weld joints used. The revision was approved on July 21, 1980. The inspector examined the welds of the Unit No. 1 control normal and the details of the line was approved on July 21, 1980. the Unit No. 1 control room panels and verified that they conform to the one This item is closed.