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July 23, 1979
L-79-199

Mr. James P. O'Reilly, Director, Region II
Office of Inspection and Enforcement
U. S. Nuclear Regulatory Commission
101 Marietta Street, Suite 3100
Atlanta, Georgia 30303

Dear Mr. O'Reilly:

Re: RII:JPO
50-250, 50-251
IE Bulletin 79-13

The results of the June 1979 Turkey Point feedwater system examinations are attached. As future examinations are performed, additional reports will be submitted in accordance with the requirements of the subject bulletin.

Very truly yours,

X-200531
Robert E. Uhrig
Vice President
Advanced Systems & Technology

REU:MAS:cf

Attachment

cc: NRC Office of Inspection and Enforcement
Division of Reactor Operations Inspection
Robert Lowenstein, Esquire

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ATTACHMENT

Re: RII:JPO
50-250, 50-251
IE Bulletin 79-13

Turkey Point Unit 3

10 welds on Steam Generator (S/G) A, 6 welds on S/G B, and 4 welds on S/G C were radiographically examined in accordance with telephone guidance received from the Region II Office of Inspection and Enforcement concerning the anticipated requirements of IE Bulletin 79-13. This included all welds between the steam generators and the first piping support or snubber on each feedwater line. The examinations were completed on June 22, 1979, and there were no reportable indications. No inoperable supports or snubbers were identified during a visual inspection of feedwater system piping supports and snubbers in containment. The issue date of IE Bulletin 79-13 was June 25, 1977.

Turkey Point Unit 4

2 welds on each steam generator nozzle were radiographically examined in accordance with the ASME Code, using a 4T sensitivity level. The examinations were completed on June 7, 1979, and there were no reportable indications.

NOTE: Additional information is contained in IE Inspection Report 79-22 issued by the Region II Office of Inspection and Enforcement on July 13, 1979.