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 FACIL: 50-269    Oconee Nuclear Station, Unit 1, Duke Power Co.  
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DOCKET #  
 05000269

SUBJECT: Submits Category C-3 SG tube insp results, per TS 4.17.6.c.  
 All defective tubes will be plugged or repaired prior to  
 resumption of plant operation.

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**DUKE POWER**

December 31, 1992

U.S. Nuclear Regulatory Commission  
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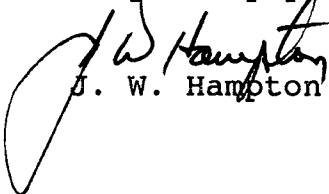
Subject: Duke Power Company  
Oconee Nuclear Station  
Docket No. 50-269  
Category C-3 Steam Generator Tube Inspection Results

As required by Technical Specification 4.17.6.c, Duke Power is notifying the NRC the results of the Unit 1 EOC 14 Steam Generator Tube Inspection for Steam Generators (SG) "A" and "B" has been classified as Category C-3. 10437 tubes were inspected in "A" SG with 125 tubes found defective (having an imperfection which reduces the nominal tube wall by 40% or greater). 10355 tubes were inspected in SG "B" with 364 tubes found defective. Duke has decided to inspect all remaining tubes in both Steam Generators. It should be understood the completion of the analysis on the initial sample and results from the examination of the additional tubes may cause the numbers of defective tubes relected above to increase or decrease.

All defective tubes will be plugged or repaired prior to resumption of plant operation. The description of investigations conducted to determine cause of tube degradation and corrective measures taken to prevent recurrence will be addressed in the 30 day report to NRC required by Technical Specification 4.17.6.a.

If you have any questions or need further information you may contact M. E. Patrick at (803) 885-3292.

Very truly yours,

  
J. W. Hampton

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