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UNITED STATES
NUCLEAR REGULATORY COMMISSION
REGION II
101 MARIETTA ST., N.W., SUITE 3100
ATLANTA, GEORGIA 30303

October 30, 1980

Mr. Charles E. MacDonald, Chief
Transportation Certification Branch
Division of Fuel Cycle and Material Safety
Nuclear Regulatory Commission
Mailstop 396-SS
Washington, D.C. 20555


Dear Sir:

Enclosed are Nuclear Assurance Corporation Document No. 580, NAC-1B Cask Cavity Measurement Procedure and applicable raw data accumulated on October 22 - 24 1980, during NFS-4 cask cavity integrity verification at Oconee Nuclear Station, Seneca, S.C.

Test equipment calibration and cask measurement were witnessed by Oconee resident inspectors on 22 and 23 of October.

Raw data is currently being analyzed by Nuclear Assurance Corporation for acceptance criteria compliance, however preliminary results indicate that cask does not meet acceptance criteria.

Sincerely,


William T. Orders
Resident Inspector
Oconee Nuclear Station

Enclosure: Nuclear Assurance Corporation
Document No. 580, NAC-1B Cask Cavity
Measurement Procedure, Data Accumulated
cc Robert Martin, RII