

DUKE POWER COMPANY
POWER BUILDING
422 SOUTH CHURCH STREET, CHARLOTTE, N. C. 28242

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WILLIAM O. PARKER, JR.
VICE PRESIDENT
STEAM PRODUCTION

December 5, 1980

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

Re: RII:JPO
50-269, -270, -287

Dear Mr. O'Reilly:

Concerning IE Bulletin 80-21 which was transmitted by your letter of November 6, 1980, Duke Power Company has contacted the appropriate personnel at the Oconee Nuclear Station (ONS) and has investigated valve documentation currently on file at Duke. It is not possible to reliably ascertain if any active safety-related valves have Malcolm Foundry parts from either an inspection of the valves or the documentation. However, it has been determined that there are no Anchor Darling valves at Oconee like those described in the bulletin having the yoke problem.

Duke Power considers that the best course of action to obtain information about the valve parts is to contact the valve manufacturers. Therefore, Duke is presently determining which manufacturers must be contacted and is proceeding to request the desired information from these manufacturers.

It is expected that Duke will have received responses from the manufacturers and have an indication of the results by January 15, 1981. Your office will be notified when this information is available. If any valves are identified as having parts cast by Malcolm Foundry, Oconee personnel will be contacted immediately to begin visual inspections and a full response addressing action items 1, 2, and 3 of Bulletin 80-21 will be prepared and submitted to your office in a timely manner.

Very truly yours,

William O. Parker, Jr.
William O. Parker, Jr.

FTP:vr

cc: Office of Inspection and Enforcement
USNRC
Division of Reactor Construction Inspection
Washington, D. C. 20555

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