

DUKE POWER COMPANY

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HAL B. TUCKER
VICE PRESIDENT
NUCLEAR PRODUCTION

TELEPHONE
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03 NOV 28 4 09: 1983
November 18, 1983

Mr. James P. O'Reilly, Regional Administrator
U. S. Nuclear Regulatory Commission
Region II
101 Marietta Street, NW, Suite 2900
Atlanta, Georgia 30303

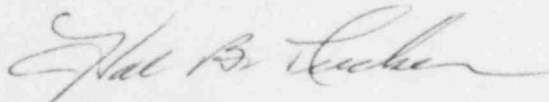
Re: RII:JP0
Catawba Nuclear Station
Docket Nos. 50-413 and 50-414

Dear Mr. O'Reilly:

In response to Mr. Richard C. DeYoung's letter of July 22, 1983, which transmitted IE Bulletin 83-06, please be advised that a review for the Catawba Nuclear Station has been conducted for Tube-Line supplied items. Two Tube-Line supplied ASME Code items installed in safety-related systems are identified on the attachment. The potential replacement of these items is currently under review. This evaluation will be completed and a final response will be forthcoming by December 30, 1983.

I declare under penalty of perjury that the statements set forth herein are true and correct to the best of my knowledge.

Very truly yours,



Hal B. Tucker

LTP/php

Attachment

cc: Document Control Desk
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555

NRC Resident Inspector
Catawba Nuclear Station

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Attachment

Items Supplied by Tube-Line
Corporation to Catawba Nuclear Station

- a. 4 each, $\frac{1}{2}$ " standard pipe caps SA 515 Gr. 65
Heat No. 301
Use: Sparger Header inside Fuel Oil Day
Tank furnished by Richmond Engineering Co.
- b. 2 each, 1" 90° LR Sch 40 Type 304L Elbows
Heat No. E72274
Use: "N" Stamped Oil Coolers manufactured by Portland
Engineering and installed on Terry Steam Turbines
#40096A and #40096B