



## Duquesne Light

Nuclear Construction Division  
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November 22, 1983

United States Nuclear Regulatory Commission  
Region I  
631 Park Avenue  
King of Prussia, PA 19406

ATTENTION: Dr. Thomas E. Murley  
Administrator

SUBJECT: Beaver Valley Power Station - Unit No. 2  
Docket No. 50-412  
Nonconforming Materials Supplied by Tube-Line Corporation  
IE Bulletin No. 83-06

Gentlemen:

Please find the attached summary of the actions taken in regards to the requirements of IE Bulletin 83-06. Specifically, BVPS-2 is required to respond to Items 1, 2(a), and either 2(b) or 2(c). This response addresses the concerns of the Bulletin, and no additional correspondence will be made.

DUQUESNE LIGHT COMPANY

By

E. J. Woolever  
Vice President

JS/wjs  
Attachment

REFERENCES: IE Information Notice 83-07  
NRC Inspection 50-412/83-09

cc: Mr. R. DeYoung, Director  
Office of Inspection and Enforcement (3) (w/a)  
Mr. G. Walton, NRC Resident Inspector (w/a)  
Ms. L. Lazo, Project Manager (w/a)  
NRC Document Control Desk (w/a)  
INPO Records Center (w/a)

SUBSCRIBED AND SWORN TO BEFORE ME THIS  
22 DAY OF November, 1983.

Notary Public

ANITA ELAINE REITER, NOTARY PUBLIC  
ROBINSON TOWNSHIP, ALLEGHENY COUNTY  
MY COMMISSION EXPIRES OCTOBER 20, 1986

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COMMONWEALTH OF PENNSYLVANIA )  
 ) SS:  
COUNTY OF ALLEGHENY )

On this 22nd day of November, 1983, before me,  
a Notary Public in and for said Commonwealth and County, personally  
appeared E. J. Woolever, who being duly sworn, deposed and said that (1) he  
is Vice President of Duquesne Light, (2) he is duly authorized to execute  
and file the foregoing Submittal on behalf of said Company, and (3) the  
statements set forth in the Submittal are true and correct to the best of  
his knowledge.

Anita Elaine Reiter  
Notary Public

ANITA ELAINE REITER, NOTARY PUBLIC  
ROBINSON TOWNSHIP, ALLEGHENY COUNTY  
MY COMMISSION EXPIRES OCTOBER 20, 1986

IE Bulletin 83-06  
Nonconforming Materials Supplied by Tube-Line Corporation

All BVPS-2 ASME III components and material suppliers have been contacted regarding Tube-Line Corporation (TLC) materials and all suppliers, except Pittsburgh-DesMoines (PDM) have indicated that TLC materials were not supplied to BVPS-2. The nonconforming TLC supplied materials, are as follows:

- I) Four (4), 18" diameter pipe caps scheduled to be installed on the containment liner spare piping penetrations (identified on N&D 9192).
- II) One (1), 6" diameter pipe cap which is installed on a spare penetration (identified on N&D 9191).
- III) One (1), 6" diameter pipe cap which is installed on spare electrical penetration 76AR2-16 (to be identified on an N&D).

The four 18" diameter pipe caps (Item I) have been returned to the vendor (N&D 9192) and will be replaced with new material that will meet ASME Code Section III requirements and Specification 2BV-65. The new material will be installed in accordance with the ASME Code Section III requirements.

The 6" diameter pipe cap (Item II), as identified on N&D 9192, has been retested using excess materials of identical composition, including scrap-pings from this pipe cap, and found to be acceptable. Therefore, based upon these tests results, this 6" pipe cap is accepted and no further action is deemed necessary.

The 6" diameter pipe cap (Item III) installed on spare electrical penetration 76AR2-16 will be placed on a Nonconformance and Disposition report (N&D) instructing PDM to either perform tests for acceptability or replace the material with new material that will meet ASME Code Section III requirements and specification 2BV-65. This will assure that the materials remain under control until PDM can perform the actions requested on the N&D. It is expected that PDM will return to BVPS-2 site approximately mid-1984 at which time this action can be completed.

BVPS-2's NSSS supplier (W) is in the process of completing their review of supplied ASME III components regarding TLC materials. When this review is complete this information will be provided to the NRC Resident Inspector. This item will remain open until the above actions required have been performed and are found to be satisfactory. This will be done by virtue of Unresolved Item 83-09-03 addressing the subject matter of IE Bulletin 83-06. This has been discussed with the NRC Resident Inspector, and found to be acceptable. Therefore, this is the final report on IE Bulletin 83-06.