



GPU Nuclear, Inc.
U.S. Route #9 South
Post Office Box 388
Forked River, NJ 08731-0388
Tel 609-971-4000

May 8, 2000
1940-00-20124

U.S. Nuclear Regulatory Commission
Attn: Document Control Desk
Washington, DC 20555

Gentlemen,

Subject: Oyster Creek Nuclear Generating Station, (OCNGS)
Docket No. 50-219
Response to Generic Letter 96-06
Submittal of Additional Drawing

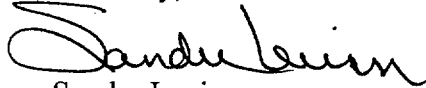
On November 8, 1999 GPU Nuclear submitted a Supplement to its December 22, 1998 letter concerning Generic Letter (GL) 96-06. Attached to the November 8, 1999 letter were three drawings that provided information on the dimensions of various piping runs and the associated penetrations.

In a conference call with the NRC on May 4, 2000 the staff reviewer pointed out that not all the required information was included on the three drawings provided. Additionally, several dimensions were not indicated on the drawings. Specifically, the dimensions of penetration X-10, on an exploded section of the drawing, are: 4'2" from the first elbow outside the penetration to the containment wall; and 1'5" from containment wall inside the penetration to end of the exploded portion of the drawing. The dimension from the first elbow inside the penetration to the first weld (ND-1 S1) is 1'0". In addition, the length of the pipe through the containment wall is 7'0" at that point. The corresponding dimensions for penetration X-8 are 2'3" outside the penetration and 2'0" inside the penetration while the length of pipe through the containment wall at that point is 11'0". It was determined that an additional drawing should have been submitted to complete the package but was omitted. Attached to this letter is the fourth drawing required for the review. We apologize for the oversight.

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If you have any questions concerning any of the dimensions, please contact Dennis Kelly of the Oyster Creek Licensing staff at (201) 971-4246.

Sincerely,

A handwritten signature in black ink, appearing to read "Sander Levin". The signature is fluid and cursive, with the first name "Sander" being more prominent than the last name "Levin".

Sander Levin
Acting Director, Oyster Creek

cc: Region I Administrator
 Oyster Creek Project Manager
 Oyster Creek Senior Resident Inspector

**THIS PAGE IS AN
OVERSIZED DRAWING
OR FIGURE,**

**THAT CAN BE VIEWED AT
THE RECORD TITLED
JCP-19434 , Sheet 1 of 3, Rev. 2,
PIPING ISOMETRIC SHUTDOWN
COOLING SYSTEM**

**WITHIN THIS PACKAGE...OR,
BY SEARCHING USING THE
DOCUMENT/REPORT
NUMBER:JCP-19434 , Sheet 1 of 3,
Rev. 2**

NOTE: Because of this page's large file size, it may be more convenient to copy the file to a local drive and use the Imaging (Wang) viewer, which can be accessed from the Programs/Accessories menu.