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January 5, 1990

Mr. Walter J. Foley  
Principal Investigator  
Parameter, Inc.  
13380 Watertown Plank Road  
Elm Grove, Wisconsin 53122

Re: NRC Contract No. 05-85-157-02  
PAR: NRC-157-02, Task 037

Sir:

SUBJECT: ACCEPTANCE OF REVISION 2 OF THE CLOSEOUT REPORT ON  
NRC BULLETIN 80-10

We have reviewed Revision 2 of the draft closeout report for NRC Bulletin 80-10, as submitted on October 27, 1989 and find it to be acceptable subject to the changes as indicated in the marked-up copy enclosed. The markups are consistent with discussions you have had with Peter Wen of my staff.

Please prepare the final report incorporating the enclosed changes. The document may then be considered as the final report.

Sincerely,

Original Signed By  
Carl H. Berlinger

Carl H. Berlinger, Chief  
Generic Communications Branch  
Division of Operational Events Assessment  
Office of Nuclear Reactor Regulation

Enclosure:  
Marked-up Copy of Bulletin 80-10

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## APPENDIX C

## Proposed Followup Item

## Region I

Haddam Neck

SEE NEXT PAGE

The bulletin is held open in Inspection Report 50-213/81-11 (01-27-82). A completed review of non-liquid systems was scheduled for January 1, 1982.

In Inspection Report 50-213/82-08 (01-14-83), the bulletin is referred to in a review of an on-site soil contamination investigation. The bulletin status is not mentioned.

According to Inspection Report 89-02 (05-02-89), a technician identified a unmonitored release path. This issue of Bulletin 80-10 is brought to the attention of the utility in the letter of transmittal.

Proposed Followup Item

Haddam Neck

The bulletin is held open in NRC Inspection Report 50-213/81-11 (01-27-82). The licensee's response to this bulletin is based on its engineering review, which is documented in licensee report EN-MO-153, dated May 27, 1980, entitled "Contamination of Nonradioactive System and Resulting Potential for Unmonitored, and Uncontrolled Release of Radioactivity to Environment, IE Bulletin No. 80-10, CRP 80-342." During this inspection, NRC region-based inspectors reviewed this report and concluded that the licensee's response was incomplete because no non-liquid systems, such as instrument air and nitrogen systems, had been included.

In NRC Inspection Report 50-213/82-08 (01-14-83), the bulletin is referred to in a review of an on-site soil contamination investigation. However, the status of the bulletin is not mentioned.

According to NRC Inspection Report 50-213/89-02 (05-02-89), a licensee technician found an unmonitored radioactive release path that had existed through the Spent Fuel Building floor drains. The issue of Bulletin 80-10 was brought to the attention of the utility in the transmittal letter for this inspection report. Based on the discussion between the NRR project manager and senior resident inspector, the resident inspector will continue to follow up this issue.