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 FACIL:50-400 Shearon Harris Nuclear Power Plant, Unit 1, Carolina 05000400  
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 MCDUFFIE,M.A. Carolina Power & Light Co.  
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SUBJECT: Provides info as committed to in 880708 ltr in response to  
 NRC Bulletin 88-004.

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NOTES:Application for permit renewal filed. 05000400

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United States Nuclear Regulatory Commission  
ATTENTION: Document Control Desk  
Washington, DC 20555

SHEARON HARRIS NUCLEAR POWER PLANT  
DOCKET NO. 50-400/LICENSE NO. NPF-63  
FOLLOW UP TO NRC BULLETIN NO. 88-04

Gentlemen:

By letter dated July 8, 1988, Carolina Power & Light Company (CP&L) provided the initial response for Shearon Harris Nuclear Power Plant (SHNPP) as requested by NRC Bulletin No. 88-04. In that response, CP&L identified three items for which an additional report would be necessary. This letter provides the information as committed to in our initial response. To facilitate NRC review, the resolution of each action is preceded by the restatement of the follow-up action.

- |               |                                                                                                                                                                                                                                                                          |
|---------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Action 1.     | The vendor recommendations not yet received will be reviewed upon receipt to determine if the installed miniflow lines have sufficient capacity.                                                                                                                         |
| Resolution 1. | Vendor recommendations have been received and evaluated for adequacy of the installed miniflow lines. No additional problems have been identified.                                                                                                                       |
| Action 2.     | The Boric Acid Transfer Pump operating procedures will be reviewed, and additional administrative restrictions will be implemented, as appropriate, to further ensure that both Boric Acid Pumps are not operated simultaneously with only the miniflow line in service. |
| Resolution 2. | The procedure for the Boric Acid Transfer Pumps was reviewed and a new precaution regarding simultaneous pump operation during miniflow conditions was added.                                                                                                            |
| Action 3.     | The ESW Booster Pump miniflow line capacity will be further reviewed to determine its adequacy. This evaluation will include engineering analysis and testing as necessary to verify adequacy or to determine what modifications are necessary to correct the problem.   |

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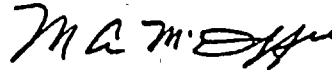
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Resolution 3. The miniflow line capacity was verified to be adequate by testing, therefore, no modifications are necessary.

Should you have any questions regarding this matter, please contact Mr. L. I. Loflin at (919) 836-6242.

Yours very truly,



M. A. McDuffie  
Senior Vice President  
Nuclear Generation

MAM/DDB/dtw (5478JSK)

cc: Mr. W. H. Bradford  
Mr. B. C. Buckley  
Dr. J. Nelson Grace

M. A. McDuffie, having been first duly sworn, did depose and say that the information contained herein is true and correct to the best of his information, knowledge and belief; and the sources of his information are officers, employees, contractors, and agents of Carolina Power & Light Company.

My commission expires: 11/27/89

  
Notary (Seal)