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 50-251 Turkey Point Plant, Unit 4, Florida Power and Light C. 05000251  
 AUTH. NAME AUTHOR AFFILIATION  
 UHRIG, R.E. Florida Power & Light Co.  
 RECIP. NAME RECIPIENT AFFILIATION  
 SCHWENCER, A. Operating Reactors Branch 1

SUBJECT: Submits addl info re proposed Radiological Effluent Tech Specs in response to 790522 request.

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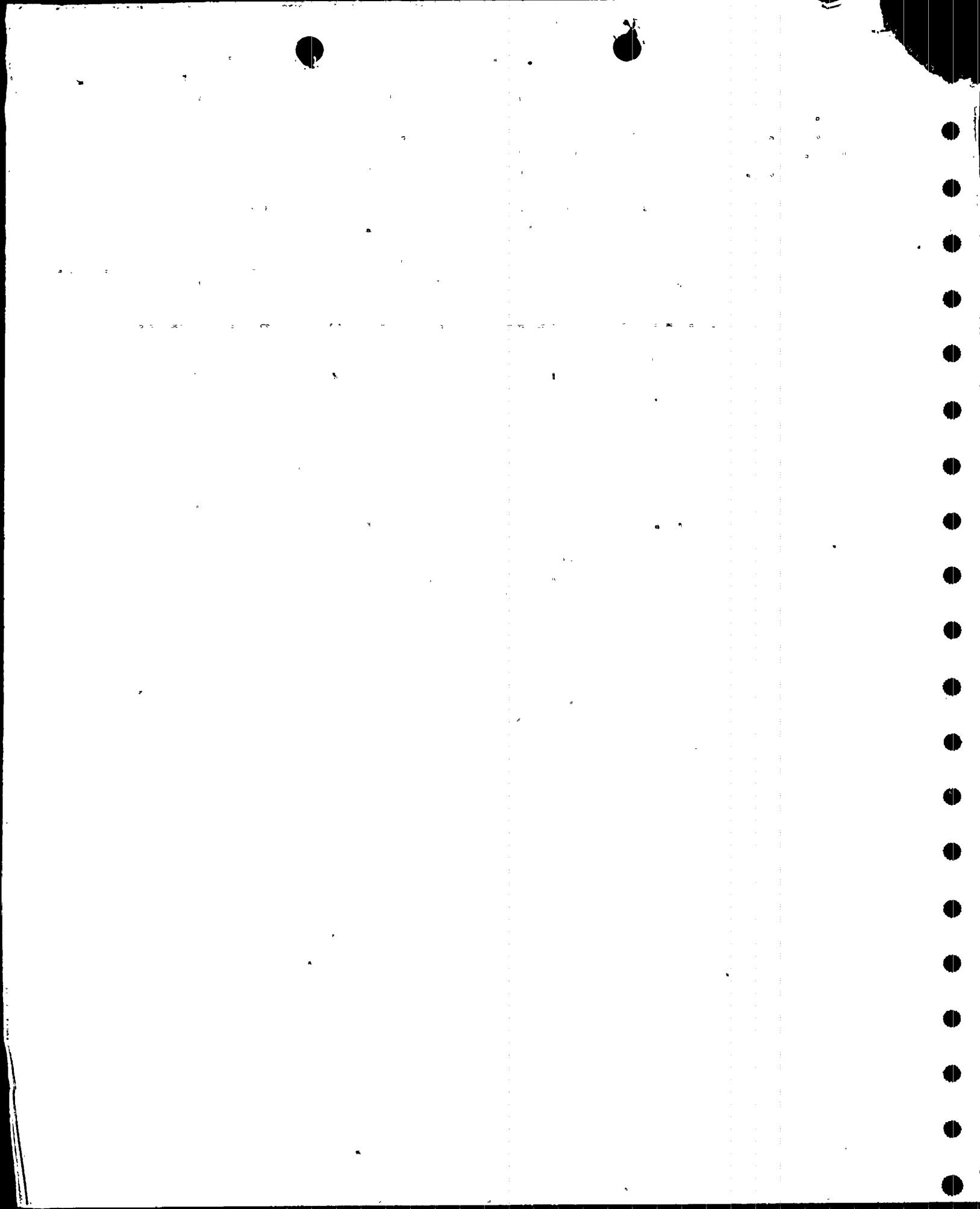
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Office of Nuclear Reactor Regulation  
Attention: Mr. A. Schwencer, Chief  
Operating Reactors Branch #1  
Division of Operating Reactors  
U. S. Nuclear Regulatory Commission  
Washington, D. C. 20555

June 15, 1979  
L-79-167

Dear Mr. Schwencer:

Re: Turkey Point Unit 3 & 4  
Docket Nos. 50-250 & 50-251  
Appendix I

Please refer to your letter dated May 22, 1979 requesting additional information on our proposed Radiological Effluent Technical Specifications for Turkey Point Units 3 & 4.

We are continuing to evaluate the need for solidification and the requested Process Control Program. At the present time, we are not aware of any NRC or DOT regulations that require solidification as described in your guidance. We do use a cement process to solidify evaporator bottoms prior to shipment, and have developed procedures to address this solidification process. These procedures will be available at the plant site for review by NRC I&E inspectors. Future additions or revisions to our solidification program will be addressed by these in-plant procedures. Should a specific commitment to solidify be required by regulations, solidification will then be addressed in the Technical Specifications by the normal amendment process.

The "in-plant procedures" referenced by your letter have been developed in accordance with guidance provided for Off-site Dose Calculation Manuals (ODCM).

Rather than develop a redundant ODMC separate from the procedures, we suggest that the procedures be reviewed by NRC I&E inspectors at the plant site.

These procedures ensure that we meet all release rate, curie content, and dose guidelines addressed in the Technical Specifications for radiological effluents.

Very truly yours,

  
Robert E. Uhrig  
Vice President

REU/MAS/HFS/mep

cc: J. P. O'Reilly, Region II  
Robert Lowenstein, Esquire

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