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SUBJECT: Forwards select sys assessment progress summary for
 Aug 1988, per 880812 Order.

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SEPTEMBER 15 1988

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

Gentlemen:

Re: Turkey Point Units 3 and 4
Docket Nos. 50-250 and 50-251
Select System Assessment Progress Summary

Pursuant to the Nuclear Regulatory Commission Order dated August 12, 1986, the attachment to this letter provides the August 1988 progress summary of the Select System Assessment.

Should there be any questions regarding this information, please contact us.

Very truly yours,


W. F. Conway
Senior Vice President - Nuclear

WFC/SDF/gp

Attachment

cc: Dr. J. Nelson Grace, Regional Administrator,
Region II, USNRC
Senior Resident Inspector, USNRC, Turkey Point Plant

SDF.SS

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**SELECT SYSTEM REVIEW
AUGUST 1988 PROGRESS**

Design Basis Reconstitution

Phase II review of historic Plant Changes/Modifications (PC/M's) under the Risk Based Assessment program is being initiated.

Reconstitution of design bases for Area Radiation Monitoring, Process Radiation Monitoring and Normal Containment Cooling continues in accordance with the Integrated Schedule. Issuance of the drafts is scheduled for November, 1988.

Design Basis Verification activities for the original fifteen Select Systems continues in accordance with the Integrated Schedule. Completion of this activity is scheduled for May, 1989.

Safety Engineering Group (SEG)

Initial review and finalization of items for Process Radiation Monitoring is complete. The appropriate System Engineer will proceed with development of a punchlist for these items.

Walkdowns

P&ID and Small Bore Piping and Tubing walkdowns of Area Radiation Monitoring, Process Radiation Monitoring and Normal Containment Cooling will proceed in accordance with the Integrated Schedule. Outside Containment P&ID walkdowns are complete, while Small Bore Piping walkdowns are scheduled for completion by February, 1989. Inside Containment walkdowns are scheduled for the next respective Unit Refueling Outages.

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