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SUBJECT	SUBJECT: Notifies of implementation of commitment for installation of upgraded process computer & enhanced sequence of events					Ί
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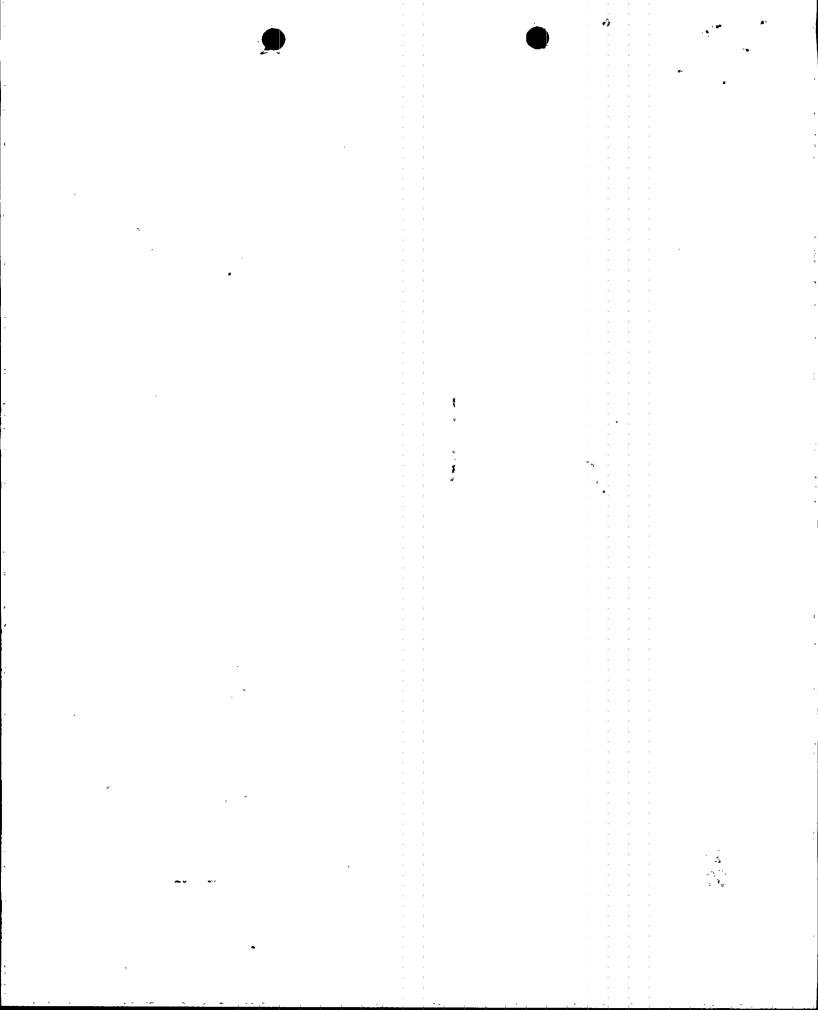
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Gentlemen:

In the Matter of Tennessee Valley Authority

Docket No. 50-260

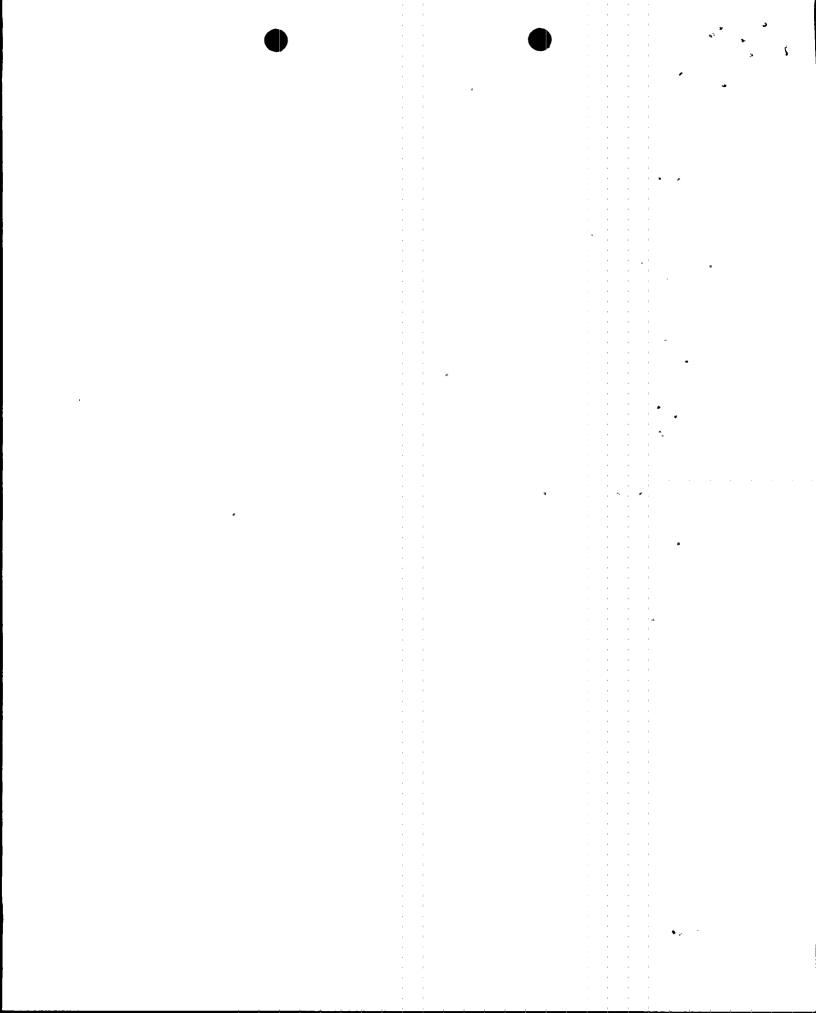
BROWNS FERRY NUCLEAR PLANT (BFN) - COMPLETION OF UNIT 2 COMMITMENT FOR GENERIC LETTER 83-28, ITEM 1.2 - POST-TRIP REVIEW - DATA AND INFORMATION CAPABILITY (GSI 75 / MPA B-085)

- References: 1) TVA letter to NRC, dated May 24, 1993, Completion of Commitments for Unit 2 Cycle 6 Outage and Response to Related Issues
 - 2) TVA letter to NRC, dated November 7, 1983
 - 3) NRC letter to TVA, dated June 12, 1985, Safety Evaluation for Generic Letter 83-28, Item 1.2, Post Trip Review (Data and Information Capability)

This letter notifies NRC that TVA has implemented its commitment for the installation of an upgraded process computer and an enhanced sequence of events recording capability. At-power testing has been completed and the system declared operable.

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TVA committed to provide this notification as part of the Unit 2 Cycle 6 outage completion letter (Reference 1). TVA made this commitment in response to Generic Letter 83-28, Required Actions Based on Generic Implications of Salem ATWS Events, Item 1.2, Post-Trip Review - Data and Information Capability (Reference 2). TVA's response was accepted in the NRC's Safety Evaluation (Reference 3). Since the time of the original TVA submittal, the previously described upgrade to a Digital VAX 11/750 process computer system was accomplished using a Digital VAX 6000 system. The functions previously performed by the sequence of events and time history recorder are now accomplished using the process computer system. However, the guidance contained in the Generic Letter and the requirements of the Safety Evaluation continue to be met.

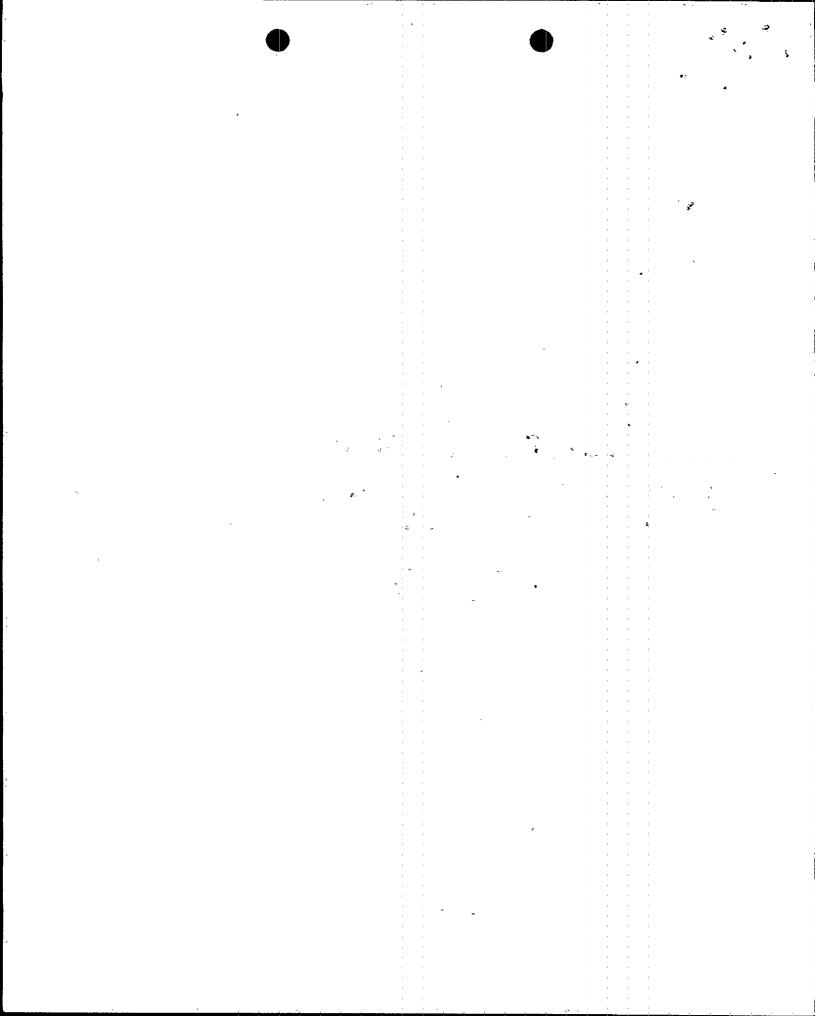
There are no commitments contained in this letter. If you have any questions, please telephone me at (205) 729-2636.

Sincerely

Pedro Salas

Manager of Site Licensing

cc: See page 3



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