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R. P. McDonald
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Alabama Power
the southern electric system

November 6, 1984

Docket Nos. 50-348
50-364

Director, Nuclear Reactor Regulation
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555

Attention: Mr. S. A. Varga

Joseph M. Farley Nuclear Plant (FNP) -- Units 1 and 2
Licensing Items Requiring
NRC Approval

Gentlemen:

Attached for your information is an updated status of 1984 licensing items identified in Alabama Power Company's letter dated October 10, 1984. This attachment is tabulated chronologically by Alabama Power Company's requested NRC approval date. Alabama Power Company is ready to discuss modifications to this status to address all licensing issues.

Alabama Power Company acknowledges and appreciates the recent NRC efforts to complete licensing action on items 16, 17, 18, 19, and 20 of the attached list. There remains, however, 4 items which are still required to support the upcoming Unit 2 refueling outage which is scheduled to start January 4, 1985. Specifically, item 28 of the attachment, Revised Heatup and Cooldown Curves, requests deletion of the requirement to remove a reactor vessel capsule during the next Unit 2 refueling outage. As a result of higher than anticipated fuel burnup resulting in an earlier planned start of the refueling outage and finalization of ongoing detailed outage planning, the critical date for a decision on removal of the reactor vessel capsule has been advanced to January 4, 1985. Without an NRC decision by that date Alabama Power Company will be required to either unnecessarily remove a reactor vessel capsule or place itself in jeopardy of extending the outage critical path if approval by NRC is not obtained prior to scheduled startup.

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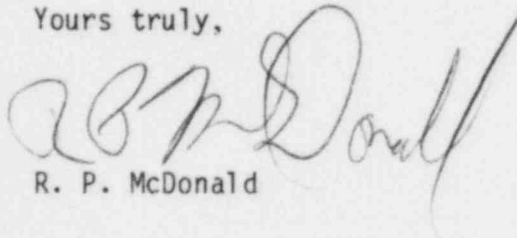
Mr. S. A. Varga
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Two new items have been added to the attached list. These items are a request for a Pollution Control Bond Issue Certificate (item 22) and an Administrative change to provide greater working hour flexibility for the operating staff (item 26). NRC staff action is requested in accordance with the attached list for these two new items. It is Alabama Power Company's understanding that the attached Licensing Items list agrees with the current NRC schedule. The attached schedule is considered acceptable to Alabama Power Company.

If you have any questions, please advise.

Yours truly,



R. P. McDonald

RPM/CJS:bdh-D16
Attachment

cc: Mr. L. B. Long
Mr. J. P. O'Reilly
Mr. E. A. Reeves
Mr. W. H. Bradford

ATTACHMENT
STATUS OF LICENSING ITEMS REQUIRING
NRC APPROVAL

<u>ITEM</u>	<u>PROPOSED APCo SUBMITTAL DATE</u>	<u>ACTUAL APCo SUBMITTAL DATE(S)</u>	<u>REQUESTED NRC APPROVAL DATE</u>	<u>ACTUAL NRC APPROVAL DATE</u>	<u>NRC TAC #</u>	<u>REMARKS</u>
1. Emergency Preparedness Program Audit Once Per 12 Months, FNP-1 and 2	----	10-25-82	----	01-06-84	----	COMPLETE
2. Administrative Change to Footnote to T.S. Table 3.3-3, FNP-1 and 2	----	04-06-83	----	01-09-84	----	COMPLETE
3. Administrative Change to T.S. Table 3.7-4a, FNP-2	----	12-10-82	----	01-10-84	----	COMPLETE
4. Change for Turbine Valve Testing, FNP-1 and 2	----	10-08-82	----	01-27-84	----	COMPLETE
5. Correct Fire Protection Technical Specifications, FNP-1 and 2	----	08-26-83	----	02-09-84	----	COMPLETE
6. Administrative Change to Table 3.7-4a, FNP-1	----	05-27-84	----	02-29-84	----	COMPLETE
7. Correct Snubber Listing, FNP-1 (T.S. Table 3.7-4)	----	05-27-83	----	02-29-84	----	COMPLETE
8. 10CFR50.49 Environmental Qualification Schedule Extension Submittal, FNP-1	----	02-22-84	----	04-16-84	----	COMPLETE

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9. License Condi- tion 2.C(17) Containment Mini-Purge, FNP-2 (T.S. 3.6.1.7)	----	11-24-82 06-29-83 03-23-84	----	05-17-84	----	COMPLETE
10a. Mechanical Snubber Listing, FNP-2 (T.S. Table 3.7-4B)	----	11-24-82	----	05-17-84	----	COMPLETE
10b. Containment Penetration Overcurrent Protection, FNP-2 (T.S. Table 3.8-1)	----	11-24-82	----	05-17-84	----	COMPLETE
11. Movable Control Rod Action Statement, FNP-1 and 2 (T.S. 3/4.1.3)	----	03-04-83 06-03-83 07-28-83 10-10-83 02-17-84 05-03-84	----	06-06-84	----	COMPLETE
12a. River Water System Deletion, FNP-1 and 2 (T.S. 3/4.7.5 and 3/4.7.6)	----	12-30-82 06-20-83 03-02-84 03-27-84	----	06-07-84	----	COMPLETE
12b. Diesel Generator Overload Test, FNP-1 and 2 (T.S. 4.8.1.1.2.c.5)	----	08-03-82 12-30-82 06-03-83 01-31-84 03-02-84 03-27-84	----	06-07-84	----	COMPLETE
13. Charcoal Filter Surveillance, FNP-1 and 2 (T.S. 4.7.7, 4.7.8 and 4.9.14)	----	03-04-83 03-01-84	----	06-22-84	----	COMPLETE

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14. Reactor Head Vent and Other 0737 Items, G.L. 83-37, FNP-1 and 2 (Proposed T.S. 3/4.4.12 and existing T.S. Table 3.3-6, 3.3-11 and 3/4.6.4)	----	12-12-83	----	09-12-84	----	COMPLETE
15a. Change Monthly Channel Calibration of Excore Neutron Detectors to Every 31 EFPD, FNP-1 and 2 (T.S. Table 4.3-1)	----	03-01-84	----	09-21-84	----	COMPLETE
15b. Correct Facility Organization Chart, FNP-1 and 2 (T.S. Figure 6.2-2)	----	03-01-84	----	09-21-84	----	COMPLETE
15c. Correct Valve Numbers Listed in T.S., FNP-1 and 2 (T.S. Table 3.6-1)	----	03-01-84	----	09-21-84	----	COMPLETE
16. Meteorological Tower Instrument Surveillance, FNP-1 and 2 (T.S. Tables 3.3-8 and 4.3-5)	----	03-02-84	----	10-04-84	----	COMPLETE

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17. Scheduling Exemption to Appendix R Alternative Shutdown Requirement, FNP-1 and 2	----	06-18-82 07-27-82 05-15-84 08-06-84	----	10-04-84	----	COMPLETE
18. RCS Pressure Isolation Valve Surveillance, FNP-1 and 2 (T.S. 3/4.4.7.2 and 3/4.4.7.3)	----	04-10-84	----	10-15-84	----	COMPLETE
19. Administrative Change to Allow AFW Surveillance to be Performed During Operation, FNP 1 and 2 (T.S. 4.7.1.2.2.b.1)	----	08-17-84	----	10-17-84	----	COMPLETE
20. Respirator Iodine Filter Exemption Request, FNP-1 and 2	----	01-13-84 02-10-84 02-13-84 03-05-84 05-08-84	----	10-23-84	----	COMPLETE
21. Increase Fuel Enrichment Design Limit for Reload Fuel and New Fuel Racks, FNP-1 and 2 (T.S. 5.3.1 and 5.6.1.2)	----	03-30-84 05-29-84	10-01-84 11-09-84	----	54672 54673	Critical outage item
22. Pollution Control Bond Issue Certificate	----	10-19-84	11-19-84	----	----	New item to support bond issuance by 11-30-84

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23. Administrative Change to Reflect Senior Vice President Change, FNP-1 and 2 (T.S. 6.1, 6.2, 6.5, 6.6, 6.7 and Figure 6.2.1)	----	05-14-84	11-24-84	----	55029 55030	
24. RWST and Accumulator IST Justification, FNP-1 and 2 (IST Program)	----	06-01-84	11-30-84	----	55169 55170	Critical outage item
25. Administrative Change to Reflect 2 Assistant Plant Managers, FNP-1 and 2 (T.S. Figure 6.2-2)	----	06-25-84 09-24-84	12-01-84	----	55412 55413	
26. Administrative Change for Operator Shift Flexibility, FNP-1 and 2 (T.S. 6.2.2.f)	----	11-02-84	12-31-84	----	----	New item to support revised operations staff scheduled to commence 01-07-85
27. ISI Program ASME XI Request, FNP-2	----	07-27-84	11-30-84 12-31-84	----	55496	Critical outage item
28. Revised Heatup and Cooldown Curves Based on Reactor Vessel Material Surveillance Program, FNP-1 and 2	----	04-20-84 (FNP-1)	03-01-85 (FNP-1)	----	54894	
	----	02-10-84 06-18-84 (FNP-2)	01-04-85 (FNP-2)	----	54234	Critical outage item for Unit 2

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29. Administrative Change to Remove Snubber Tables and Other Minor Changes, FNP-1 and 2 (T.S. Tables 3.7-4a and b)	---	07-06-84	01-07-85	---	55409 55410	
30. Safety Related Battery Surveillance, FNP-1 and 2 (T.S. 3/4.8.2.3, 3/4.8.2.4 and 3/4.8.2.5)	---	05-03-83 06-29-83 07-29-83 08-26-83 09-23-83 01-27-84 09-06-84	11-03-83 05-01-84 06-01-84 08-15-84 09-06-84 10-06-84 12-07-84 01-11-85	---	51629 51631	
31. Generic Letter 83-43, Reporting Requirements of 50.73, FNP-1 and 2 (T.S. 6.9.1.11,12,13)	---	02-03-84 09-14-84	09-01-84 10-25-84 11-05-84 01-21-85	---	54235 54236	APCo responding to verbal NRC questions
32. ISI Program ASME XI Code Relief Request, FNP-1	---	08-16-84	03-01-85	---	---	Critical outage item
33. Technical Specification Optimization Program, FNP-1 and 2 (T.S. 3/4.3)	30 days after NRC approval of generic changes	---	To be determined	---	---	
34. Special Test Exception to Eliminate Excessive Flux Mapping During Startup After R.O., FNP-1 and 2 (T.S. 3/4.10.2)	---	---	---	---	---	Placed on hold by APCo.

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35. Chlorine Detection Systems, FNP-1 and 2 (T.S. 3.3.3.6)	----	----	----	----	----	Placed on hold by APCo.
36. RCP Breaker Position Trip Deletion, FNP-1 and 2 (T.S. Table 3.3-1)	----	----	----	----	----	Placed on hold by APCo.