Docket Nos. 50-348 and 50-364

Mr. R. P. McDonald Senior Vice President Alabama Power Company Post Office Box 2641 Birmingham, Alabama 35291 Distribution
Docket file NRC PDR

ORB#1 RDG L PDR

ORB#1 Gray file

HThompson OELD

EJordan BGrimes
JPartlow EReeves (2)

CParrish ACRS (10)

Dear Mr. McDonald:

SUBJECT: SCHEDULE FOR REACTOR VESSEL LEVEL SYSTEM COMPLETION (NUREG-0737, ITEM II.F.2) - JOSEPH M. FARLEY NUCLEAR PLANT UNITS 1 AND 2

Following the meeting held between your staff and the Commission staff on January 22, 1985, your letter dated February 20, 1985 provided more definitive schedule commitments. We have completed the review of the clarifying information contained in the meeting and also in your February 20 letter.

Based on our review we consider that you have shown a good faith effort to attempt to complete the needed installations on both units at Farley site on an acceptable two refueling outage (RO) schedule. As a result of our discussions as outlined in our meeting summary dated February 26, 1985, we now have a clear understanding of your plant schedules and work packaging system. Your packaging system will allow taking advantage of any unscheduled extension of the second RO or an unscheduled later outage on either unit to complete the final part of the reactor head cable work. Therefore, the installation could be completed during 1986, but in no case later than during the third RO on each unit. Therefore, your proposed schedules are acceptable.

Any plant specific changes to these schedules should be subject to further negotiations and specific additional justifications. In conclusion, we appreciate your concerns expressed during the January 22 meeting. Your integrated scheduling efforts will assure completing this vital item as soon as is practial while considering all of the other safety enhancements being made at Farley during this same period. This letter concludes the appeal process for this item and is our confirmatory action of your schedular commitments.

/s/GCLainas

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Gus C. Lainas, Assistant Director for Operating Reactors Division of Licensing

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*See previous white for concurrences

ORB#1:Db CParrish 03/19/85 ORB#1601 EReeves/ts 03/2/85 BC-ORB#1:Db SVarga 03/20/85

AD: OR: DL GLainas 03/L 1/85

CPB *
LPhillips
03/20/85

AD:CPS* LRubenstein 03/21/85 Docket Nos. 50-348 and 50-364

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HThompson
EJordan
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DRC PDR
ORC PD

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Gus C. Lainas, Assistant Director for Operating Reactors Division of Licensing

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* SEE PREVIOUS WHITE FOR CONCURRENCE

ORB#1:DL* CParrish 03/19/85 ORB#1:011 EReeves/ts 03/19/85 BC-ORB#1:DL

AD:OR:DL GLainas 03/ /85

L CPB () L Phillips 03/20/85

AD:CPS LRubenstein 03/2/85 Docket Nos. 50-343 and 50-364

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Docket file NRC PDR
ORB#1 RDG L PDR
ORB#1 Gray file
HThompson OELD
EJordan BGrimes
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CParrish ACRS (10)

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Based on our review we consider that you have shown a good faith effort to attempt to complete the needed installations on both units at Farley site on an acceptable two refueling outage (RO) schedule. We understand your plant schedules and work packaging system much better now. Your packaging system will allow taking advantage of any unscheduled extension of the second RO or an unscheduled later outage on either unit to complete the final part of the reactor head cable work. Therefore, the installation could be ampleted during 1986, but in no case later than during the third RO on each unit. Therefore, your proposed schedules are acceptable.

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Gus C. Lainas, Assistant Director for Operating Reactors Division of Licensing

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ORB#1:DL CParrish 03/8/85

ORB#128/ EReeves/ts 03//9/85

BC-ORB#1:D/L SVarga 03/ /85 AD:OR:DL CPB GLainas LPhillips 03/ /85 03/ /85

CPB AD: CPS LPhillips LRubenstein 03/ /85 03/ /85