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Nailing Address Post Office Box 4545 Atlanta, Georgia 30302 Georgia Power

Executive Department

SL-4588 1857C X7GJ17-H200

April 29, 1988

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

> PLANT HATCH - UNITS 1, 2 NRC DOCKETS 50-321, 50-366 OPERATING LICENSES DPR-57, NPF-5 OUTSTANDING LICENSING SUBMITTALS

Gentlemen:

Enclosed are updated listings of outstanding licensing requests for Plant Hatch. Enclosure 1, tabulated chronologically by Georgia Power Company's submittal date, lists items which are ready for closure. Enclosure 2 prioritizes the four most significant outstanding submittals in terms of value to Georgia Power Company. Enclosure 3 is a listing of those items requiring submittal of additional information by Georgia Power.

Georgia Power Company is prepared to promptly discuss and provide any additional information which the NRC staff may desire in its review of the subject issues.

Sincerely,

R. P. McDonald

Executive Vice President,

Nuclear Operations

8805050221 880429 PDR ADOCK 05000321

REB/1c

Enclosures:

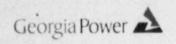
1. Outstanding Licensing Submittals Requiring NRC Action

2. Outstanding Licensing Submittals Prioritized List

3. Outstanding Licensing Submittals Requiring Additional Information

c: (see next page)

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U. S. Nuclear Regulatory Commission April 29, 1988 Page Two

C: Georgia Power Company Mr. J. T. Beckham, Jr., Vice President - Plant Hatch Mr. L. T. Gucwa, Manager Nuclear Safety and Licensing GO-NORMS

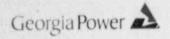
U. S. Nuclear Regulatory Commission, Washington, D. C. Mr. L. P. Crocker, Licensing Project Manager - Hatch

U. S. Nuclear Regulatory Commission, Region II Dr. J. N. Grace, Regional Administrator Mr. P. Holmes-Ray, Senior Resident Inspector - Hatch Georgia Power 🔬

ENCLOSURE 1

PLANT HATCH - UNITS 1, 2 NRC DOCKETS 50-321, 50-366 OPERATING LICENSES DPR-57, NPF-5 OUTSTANDING LICENSING SUBMITTALS REQUIRING NRC ACTION

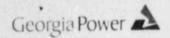
LETTER DATE	HATCH UNIT		SUBJECT
	Key	0 -	APPROVAL OF ITEM REQUIRED FOR UPCOMING OUTAGE
		C -	NRC ACTION COMPLETE ON ITEM SINCE LAST REPORT
		N -	ITEM ADDED SINCE LAST REPORT
01/06/86	366		PROPOSED CHANGE TO TECHNICAL SPECIFICATIONS - DELETE REQUIREMENT FOR HYDROGEN RECOMBINERS
02/28/86	321,366		PROPOSED LICENSE EXTENSION TO 40 YEARS FROM OPERATING LICENSE VICE CONSTRUCTION PERMIT
03/27/86	321,366		PROPOSED CHANGE TO TECHNICAL SPECIFICATIONS - EQUALIZING REACTOR PROTECTION SYSTEM SPECIFICATIONS BETWEEN UNITS
09/09/86	321,366		CHANGE TO TECHNICAL SPECIFICATIONS - RIVER LEVEL
10/24/86	321,366		PROPOSED TECHNICAL SPECIFICATION CHANGE FOR FIRE PROTECTION COMPLIANCE - ADD REQUIREMENT OF PERFORMING EVERY THIRD TEST OF EQUIPMENT CONTROLLED FROM REMOTE SHUTDOWN PANELS FROM SAID PANELS



ENCLOSURE 1 (Continued)

OUTSTANDING LICENSING SUBMITTALS REQUIRING NRC ACTION

DATE DATE	HATCH UNIT	SUBJECT
12/21/87	321	PROPOSED CHANGE TO TECHNICAL SPECIFICATIONS - MAIN STEAM ISOLATION VALVE SURVEILLANCE TESTING
02/24/88	321,366 N	REVISED INSERVICE INSPECTION AND TESTING PROGRAM



ENCLOSURE 2

PLANT HATCH - UNITS 1, 2
NRC DOCKETS 50-321, 50-366
OPERATING LICENSES DPR-57, NPF-5
OUTSTANDING LICENSING SUBMITTALS PRIORITIZED LIST

REASON FOR PRIORITY	SUBJECT
1. To Preclude Shutdown During Low River Flow Conditions	PROPOSED CHANGE TO TECHNICAL SPECIFICATIONS - RIVER LEVEL
2. Future Generation Needs	PROPOSED LICENSE EXTENSIONS TO TO 40 YEARS
3. Improved Testing Requirements	REVISED INSERVICE INSPECTION AND TESTING PROGRAM
4. Reduced Surveillance Requirements	PROPOSED CHANGE TO TECHNICAL SPECIFICATIONS MAIN STEAM ISOLATION VALVE SURVEILLANCE TESTING
5. Reduced Surveillance Requirements	PROPOSED CHANGE TO TECHNICAL SPECIFICATIONS EQUALIZING REACTOR PROTECTION SYSTEM SPECIFICATIONS BETWEEN UNITS

Note: Submittal dates are listed on Enclosure 1.

Georgia Power 🔬

ENCLOSURE 3

PLANT HATCH - UNITS 1, 2

NRC DOCKETS 50-321, 50-366

OPERATING LICENSES DPR-57, NPF-5

OUTSTANDING LICENSING SUBMITTALS REQUIRING ADDITIONAL INFORMATION

LETTER DATE	HATCH UNIT	SUBJECT
07/17/86	321,366	REQUEST FOR ADDITIONAL INFORMATION REGARDING TECHNICAL SPECIFICATION AMENDMENT TO GASEOUS EFFLUENT RELEASE POINTS