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L. T. Gucwa
Manager Nuclear Engineering
and Chief Nuclear Engineer



the southern electric system
NED-84-514

October 4, 1984

Director of Nuclear Reactor Regulation
Attention: Mr. John F. Stolz, Chief
Operating Reactors Branch No. 4
Division of Licensing
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555

NRC DOCKET 50-321
OPERATING LICENSE DPR-57
EDWIN I. HATCH NUCLEAR PLANT UNIT 1
CLARIFICATION OF EQUIPMENT QUALIFICATION
PROGRAM DEADLINE EXTENSION REQUEST

Gentlemen:

By letters dated July 6, 17, 19 and September 11, 1984 (NED-84-369, 383, 391, and 491, respectively), Georgia Power Company (GPC) requested an extension of the 10 CFR 50.49(g) equipment qualification deadline for certain Plant Hatch Unit 1 equipment. Recently, changes have occurred in the Hatch qualification program which affect the content of the referenced submittals. Consequently, the NRC staff has requested that we update, combine and resubmit a list of all Unit 1 items for which GPC is requesting an extension. Such a list is provided as an enclosure to this letter.

GPC requests that the qualification deadline be extended to November 30, 1985, under the provisions of 10 CFR 50.49(g), for the existing Hatch 1 equipment listed in the enclosure. Justification for this extension request was provided in the four submittals referenced above. The Justifications for Continued Operation (JCOs) submitted by letters dated July 24 and September 26, 1984 (NED-84-395 and 508, respectively), remain valid and address all items listed in the enclosure.

Very truly yours,

for L. T. Gucwa

CBS/mb

Enclosure

xc: J. T. Beckham, Jr.
H. C. Nix, Jr.
J. P. O'Reilly (NRC- Region II)
Senior Resident Inspector

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GPC requests that the 10 CFR 50.49(g) qualification deadline be extended to November 30, 1985, for the following equipment items:

<u>Plant MPL Number</u>	<u>Equipment Description</u>
B21-F019	Motorized Valve Operator
B21-N006A,B,C,D	Differential Pressure Indicating Switch
B21-N007A,B,C,D	Differential Pressure Indicating Switch
B21-N008A,B,C,D	Differential Pressure Indicating Switch
B21-N009A,B,C,D	Differential Pressure Indicating Switch
B21-N010A,B,C,D	Temperature Switch
B21-N011A,B,C,D	Temperature Switch
B21-N012A,B,C,D	Temperature Switch
B21-N013A,B,C,D	Temperature Switch
B21-N021C,D	Pressure Switch
B21-N036	Level Indicating Transmitter Switch
B21-N037	Level Indicating Transmitter Switch
B31-F031A,B	Motorized Valve Operator
C71-N002A,B,C,D	Pressure Switch
E11-F004D	Motorized Valve Operator
E11-F008	Motorized Valve Operator
E11-F009	Motorized Valve Operator
E11-F021A,B	Motorized Valve Operator
E11-F022	Motorized Valve Operator
E11-F028A,B	Motorized Valve Operator
E11-F075A	Motorized Valve Operator
E11-N002A,B	Differential Pressure Transmitter
E11-N010A,B,C,D	Pressure Switch
E11-N011A,B,C,D	Pressure Switch
E11-N015A,B	Flow Transmitter
E11-N016A,B,C,D	Pressure Switch
E11-N020A,B,C,D	Pressure Switch
E11-N021A,B	Differential Pressure Indicating Switch

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<u>Plant MPL Number</u>	<u>Equipment Description</u>
E21-F004A,B	Motorized Valve Operator
E21-F005A,B	Motorized Valve Operator
E21-N003A,B	Flow Transmitter
E21-N006A,B	Flow Indicating Switch
E21-N008A,B	Pressure Switch
E21-N009A,B	Pressure Switch
E41-C002(LS-4)	Limit Switch
E41-F001	Motorized Valve Operator
E41-F003	Motorized Valve Operator
E41-F006	Motorized Valve Operator
E41-F007	Motorized Valve Operator
E41-F011	Motorized Valve Operator
E41-F012	Motorized Valve Operator
E41-F041	Motorized Valve Operator
E41-N001A,B,C,D	Pressure Switch
E41-N004	Pressure Indicating Switch
E41-N005	Pressure Indicating Switch
E41-N006	Flow Switch
E41-N008	Flow Transmitter
E41-N010	Pressure Switch
E41-N012A,B,C,D	Pressure Switch
E41-N015A,B	Level Switch
E41-N017A,B	Pressure Switch
E41-N027	Pressure Switch
E41-N030A,B	Temperature Element
E41-N046A,B	Temperature Element
E51-F008	Motorized Valve Operator
E51-F031	Motorized Valve Operator
E51-N012A,B,C,D	Pressure Switch
E51-N017	Differential Pressure Indicating Switch
E51-N018	Differential Pressure Indicating Switch
E51-N019A,B,C,D	Pressure Switch
E51-N023A,B	Temperature Element
E51-N025A,B,C,D	Temperature Element
E51-N026A,B,C,D	Temperature Element
E51-N027A,B,C,D	Temperature Element

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<u>Plant MPL Number</u>	<u>Equipment Description</u>
G31-F001	Motorized Valve Operator
G31-F004	Motorized Valve Operator
G31-N012	Flow Transmitter
G31-N016A,B,C,D,E,F	Temperature Element
G31-N022A,B,C,D,E,F	Temperature Element
G31-N023A,B,C,D,E,F	Temperature Element
G31-N036	Flow Transmitter
G31-N041	Flow Transmitter
P33-P001A,B	Hydrogen and Oxygen Analyzer System
P52-F875	Motorized Valve Operator
P52-N021	Pressure Indicating Switch
R11-S039	Transformer
R11-S040	Transformer
R24-S011	Panelboard
R24-S012	Panelboard
T41-N019A,B	Temperature Indicating Switch
T41-N020A,B	Temperature Indicating Switch
T41-N021A,B	Temperature Indicating Switch
T46-N005B,C	Differential Pressure Transmitter
T47-N003	Temperature Element
T47-N009	Temperature Element
T48-F112A,B	Hydraulic Valve Operator
T48-K001	Power Supply
T48-K011A,B	Power Supply
T48-N001	Pressure Transmitter
T48-N009A,B,C,D	Temperature Element
T48-N014A,B	Flow Transmitter
T48-N021A,B	Level Transmitter
T48-N210	Differential Pressure Switch
T48-N211	Differential Pressure Switch

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<u>Plant MPL Number</u>	<u>Equipment Description</u>
H1-16	PVC Jacketed Cable
M5-20	PVC Jacketed Cable
N1-04	PVC Jacketed Cable
N3-03	PVC Jacketed Cable
N3-04	Hypalon Jacketed Cable
N3-19	PVC Jacketed Cable

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