

MISSISSIPPI POWER & LIGHT COMPANY Helping Build Mississippi

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NUCLEAR LICENSING & SAFETY DEPARTMENT

U. S. Nuclear Regulatory Commission Region II 101 Marietta St., N.W., Suite 2900 Atlanta, Georgia 30323

Attention: Mr. J. P. O'Reilly, Regional Administrator

Dear Mr. O'Reilly:

SUBJECT: Grand Gulf Nuclear Station Unit 2 Docket No. 50-417 File: 0260/0511/0512 PRD-83/12, Interim Report for Unit 2, Failure of Agastat GP Series Relays to Switch AECM-85/2-0001

- References: 1) AECM-83/0668, 10-17-83
 - 2) AECM-83/0610, 9-22-83
 - 3) AFCM-83/0551, 9-6-83

On December 20, 1984, Mississippi Power & Light Company (MP&L) contacted Mr. R. Carcoll, of your office, and requested an extension for the submittal of a final response for the potential deficiency identified on Unit 2 in the referenced letters. The deficiency concerns the failure of Agastat GP series relays to change state when called upor to operate.

MP&L previously determined that the subject deficiency was reportable under the provisions of 10CFR21 for Unit 1. A final 10CFR21 report for Unit 1 was provided in Reference 1. In that letter we stated that applicability of this deficiency to Unit 2 was indeterminate at the time. Due to the nature of this potential problem (i.e., problem is tied to manufacturing date and specific usage) as described in the referenced letters, a determination as to the safety impact can not be completed until an inspection is performed at the resumption of construction activity.

Our architect engineer (Bechrel Power Corporation) has advised us that final disposition of this item should not be expected prior to October 4, 1985. This date is dependent upon the resumption of construction activities estimated in August of 1985 at Unit 2 after Unit 1 gces commercial (estimated March of 1985). Any delays in the Unit 1 schedule will likely impact the Unit 2 schedule.

Based on the above explanations, MP&L requested an extension for this response to a reasonable time past our architect engineer's expected final

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disposition date. Mr. Carroll agreed that this would be acceptable, but requested that we document this extension request in a letter to NRC Region II. MP&L expects to submit a final report for Unit 2 on this subject by November 30, 1985.

If there are any questions, please advise.

Yours truly,

L. F. Dale Director

EBS/SHH:rw Attachment

cc: Mr. J. B. Richard

Mr. R. B. McGehee

Mr. N. S. Reynolds

Mr. G. B. Taylor

Mr. Richard C. DeYoung, Director Office of Inspection & Enforcement U. S. Nuclear Regulatory Commission Washington, D. C. 20555