

This table is submitted to fulfill requirements of Part I.B.6 and Part III.0

Farley Nuclear Plant AL 0024619

<u>Discharge Point</u>	<u>Parameter</u>	<u>Permit Limit</u>	<u>Analytical Value</u>	<u>Cause of Noncompliance</u>	<u>Corrective Measures</u>	<u>Test Date</u>	<u>Period of Noncompliance</u>	
							<u>Began</u>	<u>Ended</u>
Once Through Cooling Water (DSN 002)	Total Residual Chlorine	0.2 mg/l (Daily Average Limit 0.2 mg/l)	0.4 mg/l	Occurred during a routine, chlorine dioxide (C102) treatment period. The C102 system was immediately checked after the occurrence and all components were operating correctly. An extensive evaluation of the C102 system was performed and no definitive causes could be determined.	Procedures were changed to provide guidance for an extended sampling and testing program to determine the cause should the anomaly recur.	01/06/88	01/06/88 (0825)	01/06/88 (0845) [20 minutes]

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NT-88-0206

R. P. McDonald
Senior Vice President



May 6, 1988

Docket Nos. 50-348
50-364

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

Joseph M. Farley Nuclear Plant - Units 1 and 2
Quarterly NPDES Noncompliance Report

Gentlemen:

Enclosed in accordance with the Joseph M. Farley Nuclear Plant Technical Specifications, Appendix B, Section 3.2, is a summary of NPDES noncompliances for the first quarter of 1988 as transmitted to the Alabama Department of Environmental Management.

Should you have any questions or comments, please advise.

Yours very truly,

R. P. McDonald

RPM/JAM:emb

Attachment

cc: Mr. W. H. Bradford (w/attachment)
Dr. J. N. Grace (w/attachment)
Mr. L. B. Long (w/attachment)
Mr. E. A. Reeves (w/attachment)

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