



October 21, 1999
RC-99-0206

Document Control Desk
U. S. Nuclear Regulatory Commission
Washington, DC 20555

Gentlemen:

Subject: VIRGIL C. SUMMER NUCLEAR STATION
DOCKET NO. 50-395
OPERATING LICENSE NO. NPF-12
LICENSEE EVENT REPORT (LER 1999-011-00)
Significant Safety Hazard 990002, Internal Circuit Breaker Cabling
Allows the Cable to Interfere with the Trip Mechanism

Gary J. Taylor
Vice President
Nuclear Operations

Attached is Licensee Event Report No. 1999-011-00, for the Virgil C. Summer Nuclear Station (VCSNS). This report describes a significant safety hazard (SSH) with 480VAC ABB K-line breakers. A significant safety hazard can exist if unsupported internal cabling moves into a position where it can interfere with the trip mechanism. This issue is being reported per 10 CFR 21.21(a)(1).

Should you have any questions, please call Mr. Jeffrey W. Pease at (803) 345-4124.

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Very truly yours,

Gary J. Taylor

GJT/JWP
Attachment

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