



Jeffrey B. Archie  
Vice President, Nuclear Operations  
803.345.4214

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

Dear Sir / Madam:

Subject: VIRGIL C. SUMMER NUCLEAR STATION (VCSNS) UNIT 1  
DOCKET NO. 50/395  
OPERATING LICENSE NO. NPF-12  
SPECIAL REPORT (SPR) 2009-003

South Carolina Electric & Gas Company (SCE&G) is submitting this report pursuant to the requirements of Technical Specifications 6.9.2 and Fire Protection Procedure (FPP)-024, Enclosure 6.1.1. This report addresses the Electric Driven Fire Service Pump (XPP0134A) being out of service for greater than 7 days due to a loss of power.

On November 22, 2009 while the plant was shut down for a refueling outage, a loss of Balance of Plant (BOP) power occurred. BOP power includes electrical bus XSW1C2 which supplies power to XPP0134A. After power was restored to the bus, XPP0134A was returned to service on November 30, 2009 at 2141 hours. The pump remained out of service for a total of 8 days and 6 hours, and therefore exceeded the 7 day administrative limit established within the VCSNS Fire Protection Program. During the loss of power to XPP0134A, the Fire Service System was maintained operable by the Diesel Driven Fire Service Pump (XPP0134B).

The loss of BOP power and loss of power to XPP0134A have been entered into the VCSNS corrective action program. Should you have any questions, please call Bruce Thompson at (803) 931-5042 at your convenience.

Very truly yours,

Jeffrey B. Archie

GAR/JBA/jg

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