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Georgia Power

the southern electric system

ELV-03884  
4561

C. K. McCoy  
Vice President, Nuclear  
Vogtle Project

July 20, 1992

Docket Nos. 50-424  
50-425

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

Gentlemen:

VOGTLE ELECTRIC GENERATING PLANT  
EMERGENCY RESPONSE DATA SYSTEM (ERDS)  
DATA POINT LIBRARY CORRECTION

This letter is in regard to the current rule requiring near real-time plant computer data be transmitted to the NRC's Operations Center as described in NUREG-1394 Revision 1 and the August 13, 1991, Final Rule published in the Federal Register. Georgia Power Company's initial implementation plan which was submitted to you previously on October 22, 1991, stated that Vogtle Electric Generating Plant would comply with all requirements stipulated under the above mentioned articles in a time frame commensurate with approved NRC deadlines.

The purpose of this letter is to inform you of a correction to our Data Point Library (DPL) previously submitted to you in our March 17, 1992 letter. Per NUREG-1394 Revision 1, section 3.6 "Administrative Implementation Requirements" and the August 13, 1991, publication of the Final Rule in the Federal Register, section VI, "Emergency Response Data System," "Any hardware and software changes that affect the transmitted data points identified in the ERDS Data Point Library (site specific data base residing on the ERDS computer) must be submitted to the NRC within 30 days after the changes are completed."

The initial DPL incorrectly listed Emergency Response Facilities Computer Point R6253 as "RE-014 MAIN PLANT VENT RADIOGAS HIGH RNG." The correct point is R6379 "RE-12444E PLANT VENT RADIOGAS-HI-RANGE." (See attached Data Point Library Reference File Forms for Units 1 and 2 with marked up changes.)

Please contact this office if you have any questions.

Sincerely,

*CKM/G*  
C. K. McCoy

CKM/JGM/clr

Enclosures

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PDR

*ADZ*

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xc: Georgia Power Company  
Mr. W. B. Shipman  
Mr. M. Sheibani  
NCRMS

U. S. Nuclear Regulatory Commission  
Mr. S. D. Ebnetter, Regional Administrator  
Mr. D. S. Hood, Licensing Project Manager, NRR  
Mr. B. R. Bonser, Senior Resident Inspector, Vogtle

#4981

Emergency Response Data System (ERDS)  
Data Point Library - VEGP Unit 1

Page : 45  
Report Date : 06/26/92

DATE : 06/26/92  
 REACTOR UNIT : VGI  
 DATA FEEDER : N/A  
 NRC ERDS PARAMETER : EFF GAS RAD  
 POINT ID : R6379  
 PLANT SPEC POINT DESC : RE-12444E PLANT VENT RADIOGAS-HI-RANGE  
 GENERIC/COND DESC : RADIOACTIVITY OF RELEASED GASES  
 ANALOG/DIGITAL : A  
 ENGR UNITS/DIG STATES : uCi/cc  
 ENGR UNITS CONVERSION : 0.0 to 5.8E+04 uCi/cc  
 MINIMUM INSTR RANGE : 0.0  
 MAXIMUM INSTR RANGE : 5.8E+04  
 ZERO POINT REFERENCE : N/A  
 REFERENCE POINT NOTES : N/A  
 PROC OR SENS : S  
 NUMBER OF SENSORS : N/A  
 HOW PROCESSED : N/A - THIS IS A DIRECT SENSOR INPUT  
 SENSOR LOCATIONS : VENTILATION STACK  
 ALARM/TRIP SETPOINTS : VARIABLE  
 NI POWER CUT OFF : N/A  
 NI POWER TURN ON : N/A  
 INSTRUMENT FAILURE MODE : N/A  
 TEMP COMPENSATION :  
 LEVEL REFERENCE LEG : N/A

#### UNIQUE SYSTEM DESC

This point provides indication of all radioactivity releases through the main plant vent. It is located in the stack beyond the last point of gaseous radioactivity addition to the effluent path.

Emergency Response Data System (ERDS)  
Data Point Library - VEGP Unit 2

Page : 45  
Report Date : 06/26/92

DATE : 06/26/92  
 REACTOR UNIT : VO2  
 DATA FEEDER : N/A  
 NRC EKOS PARAMETER : EFF GAS RAD  
 POINT ID : R6379  
 PLANT SPEC POINT DESC : RE-12444E PLANT VENT RADIOGAS-HI-RANGE  
 GENERIC/COND DESC : RADIOACTIVITY OF RELEASED GASES  
 ANALOG/DIGITAL : A  
 ENGR UNITS/DIG STATES : uCI/CC  
 ENGR UNITS CONVERSION : 0.0 to 5.8E+04 uCI/CC  
 MINIMUM INSTR RANGE : 0.0  
 MAXIMUM INSTR RANGE : 5.8E+04  
 ZERO POINT REFERENCE : N/A  
 REFERENCE POINT NOTES : N/A  
 PROC OR SENS : S  
 NUMBER OF SENSORS : N/A  
 HQ' PROCESSED : N/A - THIS IS A DIRECT SENSOR INPUT  
 SENSOR LOCATIONS : VENTILATION STACK  
 ALARM/TRIP SETPOINTS : VARIABLE  
 NI POWER CUT OFF : N/A  
 NI POWER TURN ON : N/A  
 INSTRUMENT FAILURE MODE : N/A  
 TEMP COMPENSATION :  
 LEVEL REFERENCE LEG : N/A

UNIQUE SYSTEM DESC

This point provides indication of all radioactivity releases through the main plant vent. It is located in the stack beyond the last point of gaseous radioactivity addition to the effluent path.