

Duquesne Light Company

Beaver Valley Power Station
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GEORGE S. THOMAS
Division Vice President
Nuclear Services
Nuclear Power Division

April 28, 1995

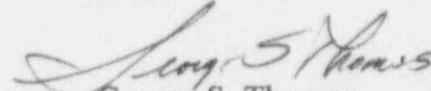
U. S. Nuclear Regulatory Commission
Attention: Document Control Desk
Washington, DC 20555-0001

**Subject: Beaver Valley Power Station, Unit No. 1
Docket No. 50-334, License No. DPR-66
Emergency Response Data System (ERDS)**

In accordance with the requirements published in NUREG-1394, Revision 1, Section 3.6, "Administrative Implementation Requirements," the enclosed Data Point Library (DPL) change is being submitted. One (1) DPL has undergone a change in the Hi alarm setpoint. This change is currently in effect on the Beaver Valley Power Station plant computers which provide the data to the ERDS computer.

If you have any questions concerning the DPL change, please contact Mr. J. S. Senko, (412) 393-5728.

Sincerely,


George S. Thomas

Attachment

c: Mr. L. W. Rossbach, Sr. Resident Inspector
Mr. T. T. Martin, NRC Region I Administrator
Mr. D. S. Brinkman, Sr. Project Manager
Mr. J. R. Jolicoeur, USNRC Incident Response Branch
Mr. T. P. LaRosa, NUS Corporation/EI Division
Mr. R. R. Keinig, NRC Region I, Emergency Preparedness
Mr. P. D. Kaufman, NRC Region I, Emergency Preparedness

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BEAVER VALLEY POWER STATION ERDS DATA POINT LIBRARY
BV1 ERDS INPUT

Date: 04/18/95

Reactor Unit: BV1

Data Feeder: PVC

NRC ERDS Parameter: CNTMNT RAD

Point ID: Y0735A

Plant Spec Point Desc.: RX CNMT RAD LOW RNG R-RM202

Generic/Cond Desc.: RADIATION LEVEL IN CONTAINMENT

Analog/Digital: A

Engr Units/Dig States: MR/HR

Engr Units Conversion: N/A

Minimum Instr Range: 0.1

Maximum Instr Range: 10000

Zero Point Reference: N/A

Reference Point Notes: N/A

PROC or SENS: S

Number Of Sensors: 1

How Processed: N/A

Sensor Locations: SEE UNIQUE SYSTEM DESCRIPTION FIELD

Alarm/Trip Set Points: HI ALM @ 20.0 MR/HR

N1 Detector Power Supply Cut-off Power Level: N/A

N1 Detector Power Supply Turn-on Power Level: N/A

Instrument Failure Mode: LOW

Temperature Compensation For DP Transmitters: N

Level Reference Leg: N/A

Unique System Desc.:

RM-1RM-202 MONITORS THE RADIATION LEVEL INSIDE CONTAINMENT AND WARNS PERSONNEL OF AN INCREASE IN THE RADIATION LEVEL. A GEIGER-MUELLER DETECTOR MONITORS RADIATION LEVEL INSIDE CONTAINMENT OF THE CRANE WALL OPPOSITE THE PERSONNEL ACCESS. OP MANUAL CHAPTER 43