



Duquesne Light

Nuclear Division
P.O. Box 4
Shippingport, PA 15077-0004

Telephone (412) 456-6000

August 19, 1982

United States Nuclear Regulatory Commission
Office of Inspection and Enforcement
Attn: Richard W. Starostecki, Director
Division of Project and Resident Programs
Region I
631 Park Avenue
King of Prussia, Pennsylvania 19406

Reference: Beaver Valley Power Station, Unit No. 1
Docket No. 50-334, License No. DPR-66
IE Inspection Report No. 82-13

Gentlemen:

In response to your letter of July 21, 1982, and in accordance with 10 CFR 2.201, the attached reply addresses the Notice of Violation which was included as Appendix A with the referenced Inspection Report. The noted violation involved the failure to follow radiation protection procedures.

If you have any questions concerning this response, please contact my office.

Very truly yours,

J. J. Carey
Vice President, Nuclear

cc: Mr. W. M. Troskoski, Resident Inspector
U. S. Nuclear Regulatory Commission
Beaver Valley Power Station
Shippingport, PA 15077

U. S. Nuclear Regulatory Commission
c/o Document Management Branch
Washington, DC 20555

DUQUESNE LIGHT COMPANY
Beaver Valley Power Station
Unit No. 1

Reply to Notice of Violation
Inspection 82-13
Letter dated July 21, 1982

VIOLATION (Severity Level V, Supplement I)

Description of Violation (82-13-01)

Technical Specification 6.11 requires adherence to personnel radiation protection procedures. Radcon Manual Procedure 8.4, Radiation Work Permit (Access Control), Issue 1, Revision 1, June 5, 1981, requires personnel to record pocket dosimetry readings on the appropriate Radiation Access Control Permit dosimetry data record sheet upon exiting the controlled area.

Contrary to the above, ten individuals failed to record such data on June 3, 1982 for Radiation Access Control Permits 82-23-R, 82-141-H, and 82-151-H.

Corrective Action Taken

The Radcon Supervisor initiated daily audits of dosimetry records. Supervisors of individuals who failed to record required dosimetry data were notified by memorandum of the procedure violations and requested to respond as to actions taken. In addition, signs were prepared and placed in the exit traffic paths to alert personnel to record the required dosimetry data.

Action Taken to Prevent Recurrence

The Controlled Area exit path has been changed to route personnel past the Radiological Work Permit sign-in desk.

Date On Which Full Compliance Will Be Achieved

Full compliance has been achieved at this time.