

ENCLOSURE

MEETING SUMMARY

Licensee: Virginia Electric and Power Company

Facilities: Surry 1 and 2, North Anna 1 and 2

License Nos.: DPR-32 and DPR-37, NPF-4 and NPF-7

Docket Nos.: 50-280 and 50-281, 50-338 and 50-339

SUBJECT: SCALING FACTORS FOR 10 CFR 61.55 COMPLIANCE

On August 23, 1985, representatives of Virginia Electric and Power Company met with NRC Region II personnel in Atlanta, Georgia to discuss the development of scaling factors for 10 CFR 61.55 compliance. The attendance list is attached as Appendix A to this Summary. The meeting was held at the request of Virginia Electric and Power Company.

VEPCO representatives explained the basis of the current scaling factors in use and presented their new philosophy and methodological approach to the further development of scaling factors used in classification of radioactive waste slated for burial. This approach will impact waste classification at the Surry and North Anna Power Stations.

B. K. Revsin
B. K. Revsin
Radiation Specialist

9/5/85
Date

Attachment:
Attendance List

8511010539 850912
PDR ADOCK 05000280
P PDR

ATTACHMENT

ATTENDANCE LIST

Attendance at the VEPCO-NRC meeting on August 23, 1985, at the NRC Region II Office.

Virginia Electric and Power Company

R. J. Hardwick, Manager Nuclear Programs and Licensing
H. L. Miller, Assistant Station Manager, Surry
E. R. Smith, Jr., Assistant Station Manager, North Anna
N. E. Clark, Director, Safety Evaluation and Control
S. P. Sarver, Superintendent, Health Physics, Surry
A. H. Stafford, Superintendent, Health Physics, North Anna
T. Schaub, Licensing Engineer
L. Thomasson, Supervisor, Corporate Health Physics

Office of Inspection and Enforcement, Region II

J. P. Stohr, Director, Division of Radiation Safety and Safeguards
C. M. Hosey, Chief, Facilities Radiation Protection Section
S. A. Elrod, Chief, Reactor Projects Section 2C
D. J. Burke, Senior Resident Inspector, Surry
M. W. Branch, Senior Resident Inspector, North Anna
M. J. Davis, Resident Inspector, Surry
B. K. Revsin, Radiation Specialist