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SD-397

MEMORANDUM FOR: Elmer G. Adelman, Chief
Licensing Branch No. 4, DAE

FROM: Mr. H. Regan, Jr., Chief
Siting Analysis Branch, DE

SUBJECT: ACCEPTANCE REVIEW OF SUPPLY SYSTEM
NUCLEAR PROJECTS NOS. 1 AND 2



In response to your request of February 14, 1962, we have reviewed Chapter 2-
The Site and Environmental Interfaces, Section 2.1 Geography and Demography,
Section 2.2 Regional Historic, Scientific, Cultural and Natural Features, Chapter 3-
The Plant (Section 3.1 External Appearance, Section 3.2 Transmission Facilities),
Chapter 4-Environmental Effects of Construction, Plant and Transmission
Facilities Construction (Section 4.3 Construction Impact Control Programs),
Chapter 5-Environmental Effects of Plant Operation (Section 5.1, 5.2 Effect of
Fogging and Icing on Traffic, Section 5.3 Effects of Operation and Maintenance
of the Transmission System), Chapter 6-Effluent and Environmental Measurement
and Monitoring Programs (Section 6.1, 6.2 Land Use and Demographic Survey),
Chapter 7-Economic and Social Effects of Project Operations, and Appendix II,
State Historic Preservation Officer Statement. We recommend that this
environmental report be accepted and anticipate submitting some future staff
questions concerning external appearance and plant layout and socioeconomics
with regard to a single unit operation. This review was conducted by
Louis Bykowski, Regional Environmental Economist, Siting Analysis Branch.

Original signed by H. H. Regan, Jr.

Mr. H. Regan, Jr., Chief
Siting Analysis Branch
Division of Engineering

cc: D. Chary
R. Herman
L. Bykowski

SD-397

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