

OCT 7 1968

R. S. Boyd, Assistant Director
for Reactor Projects
Division of Reactor Licensing (2)

COMMENTS, FLORIDA POWER AND LIGHT COMPANY, REPORT ON HONEYCOMBING TURKEY
POINT UNIT NO. 3 CONTAINMENT MAT DATED JULY 19, 1968

Enclosed for your information are reports from our consultants, Dr. Clyde
Kesler, University of Illinois, and R. E. Philleo, Chief, Research and
Development and Standards Section, Army Corps of Engineers, concerning
their reviews of the subject report. We concur with the observations
and conclusions of our consultants. It is to be noted that advance
copies of these reports were previously forwarded to DRL for considera-
tion in the evaluation of this problem.

In addition to the questions posed by our consultants, our inspector will
also review the following items with the licensee:

- a. How will the licensee determine that the introduced grout does indeed fill the void and that the entrapped air has been removed.
- b. How will the licensee secure the temporary bulkhead to the inspection gallery to provide a leak tight joint. This question is prompted because our inspector noted that voids continue for a maximum of 30 feet from trumpet to trumpet and in some areas extend down into the wall of the gallery.

Original signed by

J. P. O'Reilly

J. P. O'Reilly, Chief
Reactor Inspection and
Enforcement Branch
Division of Compliance

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A PDR

Enclosures:

- 1. Ltr 9/9/68 Philleo
to Reinmuth w/encl
- 2. Ltr 9/9/68 Kesler to
Reinmuth

cc w/enclosures:

E. G. Case, DRS
S. Levine, DRL (6)

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	DR Files (REG Central Files)			
DATE ▶		10/3/68	10/3/68	