

4/17/79

UNITED STATES NUCLEAR REGULATORY COMMISSION
BEFORE THE ATOMIC SAFETY & LICENSING BOARD



In the matter of:

RELATED CORRESPONDENCE

Houston Lighting & Power Co.
(Allens Creek Nuclear Generating
Station, Units 1)

Docket # 50-466

JOHN F. DOHERTY'S APRIL 17th REQUEST FOR DOCUMENTS FROM THE
NUCLEAR REGULATORY COMMISSION.

John F. Doherty, Intervenor in the above styled proceedings files the above request per 10 CFR 2.744, and 10 CFR 2.790. This intervenor is not able to visit NRC public document room, but recognizing inconvenience and costs will view such documents when the NRC is in Houston for the Pre-Hearing Conference, now indefinitely scheduled. In any case, this intervenor assumes no liability in cost for any copying done by the NRC in his behalf.

Research Information Letter #9, March 14, 1977, "High Temperature Oxidation of Zircaloy Fuel Cladding" (Office of Nuclear Regulatory Research)

NEDO 20360 "General Electric BWR Generic Reload"

Application for 8 x 8 Fuel, Rev.1. / Nov. 1974.

NUREG-0085 "Fuel Densification" (analysis) July, 1976.

NEDO 20943 "Urania-Gadolinia Nuclear Fuel Physical

and Irradiation Characteristics and Material Properties," Jan 1977.

NUREG 0303 "Evaluation of Behavior of Waterlogged Fuel
Rods in LWRs"

NEDO 20606A "Creep Collapse Analysis of BWR F 1 Using
SAFE -COLAPS Model"

NUREG-0152 "Safety Evaluation Report Related to Preliminary
Design of GESSAR 238, Nuclear Steam Supply System Standard Design.

NUREG-0124, "Supplement to GESSAR-238."

NEDO - 20964, "Generation of Void and Doppler Reactivity Feedback
for Application to BWR Design"

Copies of the above served on all parties by U. S. Postal Service, on
April 17th, 1979.

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Respectfully Submitted,

John F. Doherty

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