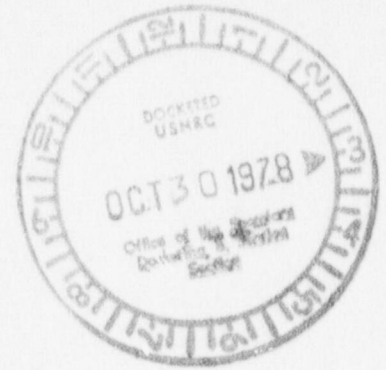


UNITED STATES OF AMERICA
NUCLEAR REGULATORY COMMISSION



IN THE MATTER OF)

PUBLIC SERVICE COMPANY OF)
OKLAHOMA, ASSOCIATED ELECTRIC)
COOPERATIVE, INC., and)
WESTERN FARMERS ELECTRIC)
COOPERATIVE, INC.)

Docket Nos.
STN 50-556
STN 50-557

(Black Fox Stations,
Units 1 and 2))

NOTICE OF SPECIAL APPEARANCE

Notice is hereby given that the undersigned attorney herewith enters a special appearance in the above-captioned matter on behalf of the General Electric Company in connection with the General Electric Motion to Quash Intervenor's Subpoena Dated October 18, 1978. In accordance with 10 CFR § 2.713(a), the following information is provided:

Name: George L. Edgar

Address: Morgan, Lewis & Bockius
Suite 700
1800 M Street, N.W.
Washington, D. C. 20036

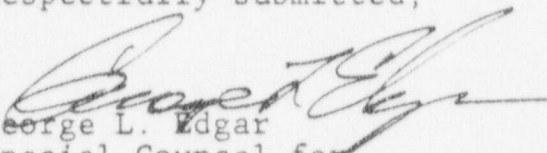
Telephone Number: (202) 872-5121

Eligibility: Admitted to practice before the
District of Columbia Court of
Appeals, the United States District
Court for the District of Columbia,
and the United States Court of
Appeals for the District of
Columbia Circuit

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Name of Party
Appearing Specially: The General Electric Company

Respectfully submitted,


George L. Edgar
Special Counsel for
The General Electric Company

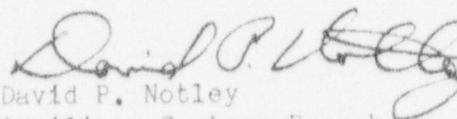
1800 M Street, N.W. - Suite 700
Washington, D. C. 20036

Dated: October 30, 1978

Considerable smoke evolved from the PE/PVC cables in tray Nos. 1 & 4, but no flaming occurred on the unexposed side of the test specimen.

A small amount of water (I estimate less than one gallon) was on top (cold side) of the sealant material following the hose steam test. I estimate about two (2) inches of material was consumed during the test.

There was some discussion following the test relative to the passage of water thru the test specimen. While I have seen no official conclusions from either UL or GE, my opinion is that the assembly satisfied the requirements from both 3-hr. exposure and hose stream tests.



David P. Notley
Auxiliary Systems Branch
Division of Systems Safety