

NRC DISTRIBUTION FOR PART 50 DOCKET MATERIAL
(TEMPORARY FORM)

CONTROL NO: 641
FILE: _____

FROM: Carolina Power & Light Co. Raleigh, N.C. 27602 J.A. Jones			DATE OF DOC 1-19-76	DATE REC'D 1-22-76	LTR XX	TWX	RPT	OTHER
TO: Mr. Roger Boyd			ORIG 1 signed	CC	OTHER	SENT NRC PDR <u>XX</u> SENT LOCAL PDR <u>XX</u>		
CLASS	UNCLASS XXX	PROP INFO	INPUT	NO CYS REC'D 1		DOCKET NO: 50-324/261		

DESCRIPTION: Ltr re our 12-18 & 12-23-75 ltrs.
furn info on guard response requirements
as set forth in 10 CFR 73.50(g)(2)...

DISTRIBUTION PER MEMO DATED 1-23-76 from
R. DIGGS

PLANT NAME: Brunswick Unit 2
H. B. Robinson Unit 2

ENCLOSURES:

Do Not Remove
ACKNOWLEDGED

SAFETY		FOR ACTION/INFORMATION		ENVIRO	DHL 1-25-76
ASSIGNED AD _____		ASSIGNED BRANCH CHIEF _____			
BRANCH CHIEF <u>PURPLE (6)</u>		PROJECT MANAGER _____			
PROJECT MANAGER _____		LIC ASST. _____ W/ ACRS			
LIC. ASST. <u>SHEPPARD</u> W/6 CYS ACRS					

INTERNAL DISTRIBUTION

REG FILES (2) NRC PDR (2) OELD GOSSICK/STAFF W&E (2) MLPC CASE PROJECT MANAGEMENT BOYD P. COLLINS HOUSTON PETERSON MELTZ HELTENES	SYSTEMS SAFETY HEINEMAN SCHROEDER ENGINEERING MACCARY KNIGHT SIHWEIL PAWLICKI REACTOR SAFETY ROSS NOVAK ROSZTOCZY CHECK	PLANT SYSTEMS TEDESCO BENAROYA LAINAS IPPOLITO OPERATING REACTORS STELLO OPERATING TECH. EISENHUT SHAO BAER SCHWENCER GRIMES	SITE SAFETY & ENVIRO ANALYSIS DENTON MULLER ENVIRO TECH. ERNST BALLARD SPANGLER SITE TECH. GAMMILL STAPP HULMAN MISCELLANEOUS <u>R. Ingram</u> <u>Reid</u>	SITE ANALYSIS VOLLNER BUNCH J. COLLINS KREGER AT&I SALTZMAN RUTBERG
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EXTERNAL DISTRIBUTION

LOCAL PDR Southport, N.C. Hartville, S.C. VIC SIC ASLB	NATIONAL LAB _____ W/ CYS REGION V-1&E-(WALNUT CREEK) LA PDR CONSULTANTS	BROOKHAVEN NAT. LAB ULRIKSON (ORNL)
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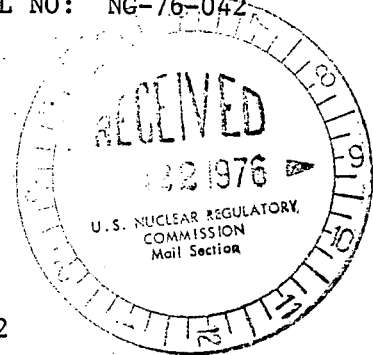
Regulatory Docket File

January 19, 1976

FILE NO: NG-4013 (B) & (R)

SERIAL NO: NG-76-042

Mr. Roger S. Boyd, Acting Director
Division of Reactor Licensing
Office of Nuclear Reactor Regulation
Nuclear Regulatory Commission
Washington, D. C. 20555



CAROLINA POWER & LIGHT COMPANY
BRUNSWICK STEAM ELECTRIC PLANT UNIT 2
DOCKET NO. 50-324
AND H. B. ROBINSON STEAM ELECTRIC PLANT UNIT 2
DOCKET NO. 50-261

Dear Mr. Boyd:

In answer to your letters of December 18 and December 23, 1975, concerning guard response requirements to possible threats which might be encountered at Company operating nuclear power reactors, the implementation of our security programs requires essentially the same guard response as set forth in 10 CFR 73.50(g)(2). In all circumstances, the security guard force will first evaluate the threat and take immediate appropriate action to neutralize or stabilize any actual threat. The situation shall be reported to plant supervision who shall make the decision as to whether or not local law enforcement agencies (LLEA) will be notified. The primary basis for the decision to notify LLEA is the determination that an actual threat exists and the requirement for additional assistance, however the security organization does not institute calls to LLEA on their own volition.

It is not the intention of the Company to notify LLEA of every alarm which occurs on our Security System. The Company feels very strongly that calls to the LLEA must be based on an actual threat and the requirement for additional assistance beyond the capability of the contract guard force and plant personnel.

Very truly yours,

A handwritten signature in dark ink, appearing to read "J. A. Jones".

J. A. Jones

Executive Vice President
Engineering, Construction & Operation

CRG:ka

cc: Messrs. N. B. Bessac
B. S. Furr
C. R. Gibson
E. G. Hollowell
J. B. McGirt
E. E. Utley
M. A. McDuffie

