

BEFORE THE
UNITED STATES
ATOMIC ENERGY COMMISSION

AMENDMENT NO. 10

TO

APPLICATION BY FLORIDA POWER CORPORATION
FOR A SECTION 104b CONSTRUCTION PERMIT
AND LICENSE FOR A UTILIZATION FACILITY

DOCKET NO. 50-302

Regulatory

File Cy.

Received with Encl. 8-28-70

Florida Power Corporation, a corporation organized and existing under the laws of the State of Florida, applicant for an operating license and construction permit for Crystal River Unit 3 Nuclear Generating Plant, hereby supplements its application to include insert pages and Part 3 of Supplement 5 - "Report of Tests on 1170 Ton Prescon Tendons."

This amendment to the application contains no restricted data or other defense information.

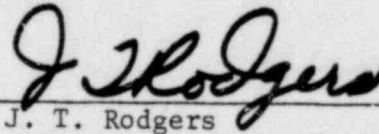
8003 240 901

2753

IN WITNESS WHEREOF, the applicant has caused its name to be hereunto signed by J. T. Rodgers, Nuclear Project Manager, and its corporate seal to be hereunto affixed by Betty M. Clayton, Assistant Secretary, thereunto duly authorized this 28th day of August, 1970.

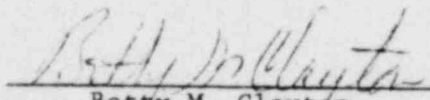
FLORIDA POWER CORPORATION

By



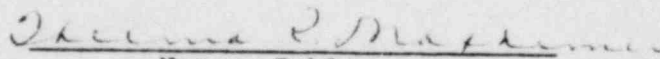
J. T. Rodgers
Nuclear Project Manager

ATTEST:


Betty M. Clayton
Assistant Secretary

(CORPORATE SEAL)

Sworn to and subscribed before me this 28th day of August, 1970.


Notary Public

My Commission Expires:

Notary Public State of Florida at Large
My Commission Expires July 9, 1974

(NOTARIAL SEAL)

done 9-8-70
Docket 50-302
August 28, 1970

AMENDMENT NO. 10

FLORIDA POWER CORPORATION

CRYSTAL RIVER PLANT UNIT 3

Amendment 10 to the Florida Power Corporation's Preliminary Safety Analysis Report includes both insert pages, as listed below, and Part 3 of Supplement 5 -- Report of Tests on 1170 Ton Prescon Tendons. Part 3 of Supplement 5 completes the test report on Prescon Tendons System.

The following sheets of the Florida Power Corporation's Preliminary Safety Analysis Report are to be deleted and replaced with revised sheets dated 8-28-70.

Remove the following sheets:

Supplement 5, pages x and xi

Insert the following sheets:

Supplement 5, pages x and xi