



~~OFFICIAL USE ONLY—PRIVACY ACT/PERSONALLY IDENTIFIABLE INFORMATION~~

UNITED STATES  
NUCLEAR REGULATORY COMMISSION  
REGION II  
245 PEACHTREE CENTER AVENUE NE, SUITE 1200  
ATLANTA, GEORGIA 30303-1257

March 30, 2020

Ms. Cheryl A. Gayheart  
Regulatory Affairs Director  
Southern Nuclear Operating Co., Inc.  
3535 Colonnade Parkway  
Birmingham, AL 35243

SUBJECT: MARCH 4, 2020, NRC GENERIC FUNDAMENTALS EXAMINATION RESULTS  
FOR FARLEY NUCLEAR PLANT

Dear Ms. Gayheart:

On March 4, 2020, the U.S. Nuclear Regulatory Commission (NRC) administered the generic fundamentals examination (GFE) section of the written operator licensing examination to employees at your facility. Enclosed with this letter are copies of both forms of the examination, including answer keys, the grading results for your facility, and copies of the individual answer sheets for each of your employees. Please forward the results to the individuals along with the copies of their respective answer sheets. A "P" in the RESULTS column indicates that the individual achieved a passing grade of 80 percent or better on the GFE, while an "F" indicates that the individual failed the exam.

If you have any questions concerning this examination, please contact Mr. Eric Cushing at 301-415-1064.

Sincerely,

/RA/

Eugene F. Guthrie, Chief  
Operations Branch 2  
Division of Reactor Safety

Docket No. 50-348 and 50-364

Enclosures (Non-Public):

1. ~~PWR Examination Forms "A" with answers~~
2. ~~Examination Results Summary~~
3. ~~Individual Answer Sheets~~
4. ~~Post Examination Comment(s) and Response(s)~~

~~OFFICIAL USE ONLY—PRIVACY ACT/PERSONALLY IDENTIFIABLE INFORMATION~~

C. Gayheart

2

SUBJECT: MARCH 4, 2020, NRC GENERIC FUNDAMENTALS EXAMINATION RESULTS  
FOR FARLEY NUCLEAR PLANT MARCH 30, 2020

DOCUMENT NAME: G:\OLExams\#GFE Exams\2020 GFE Exams\GFE test results - MARCH  
2020 FARLEY GFE Results.docx

**ADAMS Accession No. ML20092E594**

OFFICE	RII/DRS/OB:OLA	RII/DRS/OB:BC
NAME	DEgelstad	GGuthrie
DATE	3/30/2020	3/30/2020

**OFFICIAL RECORD COPY**