



**UNITED STATES
NUCLEAR REGULATORY COMMISSION
REGION II**

245 PEACHTREE CENTER AVENUE NE, SUITE 1200
ATLANTA, GEORGIA 30303-1257

March 24, 2021

Mr. Jim Barstow
Vice President, Nuclear Regulatory Affairs & Support Services
Tennessee Valley Authority
1101 Market Street, LP 4A-C
Chattanooga, TN 37402-2801

**SUBJECT: BROWNS FERRY NUCLEAR PLANT – INVESTIGATION SUMMARY, OFFICE OF
INVESTIGATIONS CASE NUMBER 2-2019-016**

Dear Mr. Barstow:

The Nuclear Regulatory Commission (NRC) Office of Investigations (OI) has closed the subject case regarding an NRC licensed operator at the Browns Ferry Nuclear Plant who deliberately submitted information that was known to be incomplete and inaccurate. Specifically, following an equipment manipulation and plant transient, the operator withheld information about the manipulation of the voltage regulator man/auto select switch, 3-HS-47-27, which caused the transient on or about March 9, 2019.

Based on the NRC staff inspection and review of the investigation, the NRC determined that there was insufficient evidence to substantiate that an NRC licensed operator deliberately submitted incomplete and inaccurate information to Tennessee Valley Authority (TVA). We plan no further action with regard to this matter. Should you have any questions concerning this letter, please contact us.

Copies of documents related to this report may be requested under the Freedom of Information Act (FOIA). Requests for records under FOIA can be made to U.S. Nuclear Regulatory Commission, Mail Stop T-5 F09, Washington, DC 20555-0001, or you can fax your request to the NRC Rockville, Maryland office at (301) 415-5130, or email at FOIA.resource@NRC.GOV. Any information provided under FOIA will, to the extent consistent with that act, be purged of names and other potential identifiers.

In accordance with 10 CFR 2.390 of the NRC's "Rules of Practice and Procedure" a copy of this letter will be available electronically for public inspection in the NRC Public Document Room or from the Publicly Available Records (PARS) component of NRC's document system (ADAMS). ADAMS is accessible from the NRC Web site at <http://www.nrc.gov/NRC/ADAMS/index.html> (the Public Electronic Reading Room).

Sincerely,

Thomas A. Stephen, Chief
Reactor Projects Branch 5
Division of Reactor Projects