

JAFP-22-0035  
July 15, 2022

United States Nuclear Regulatory Commission  
Attn: Document Control Desk  
Washington, DC 20555-0001

James A. FitzPatrick Nuclear Power Plant  
Renewed Facility Operating License No. DPR-59  
NRC Docket No. 50-333

Subject: Retraction of LER: 2022-001, Exhaust Drain Pot Line Filled with Water up to HPCI Turbine due to Relay Failure

References: FitzPatrick letter, LER: 2022-001, Exhaust Drain Pot Line Filled with Water up to HPCI Turbine due to Relay Failure, JAFP-22-0034, dated June 28, 2022


Dear Sir or Madam:

On June 28, 2022, James A. FitzPatrick Nuclear Power Plant (JAF) submitted Licensee Event Report LER-2022-001 (Reference) in accordance with 10 CFR 50.73(a)(2)(v)(D).

A technical evaluation of this event was performed by General Electric Hitachi (GEH) and accepted by JAF. It concluded that the High Pressure Coolant Injection (HPCI) system would have been Operable with this condition. If HPCI turbine actuated, with the estimated amount of condensate accumulated in the casing and connecting piping, it would have functioned as designed; the HPCI Turbine exhaust rupture disc would not have been challenged by calculated peak pressures; and calculated water hammer loads were within specified load capacities of the turbine flange, downstream piping, struts, snubber, and spring hanger. Based upon this technical evaluation, JAF is retracting LER-2022-001 pursuant to NUREG-1022, Revision 3.

There are no new regulatory commitments contained in this letter. Should you have any questions regarding this matter, please contact Mr. Christopher Skinner, Regulatory Assurance Manager at (315) 326-2177.

Sincerely,



Timothy C. Peter  
Site Vice President

TCP/CS/mh

cc: USNRC, Region I Administrator  
USNRC, Project Manager  
USNRC, Resident Inspector  
INPO Records Center (IRIS)