



May 7, 2018
L-2018-106
10 CFR 50 Appendix E

U.S. Nuclear Regulatory Commission
Attn: Document Control Desk
Washington, D. C. 20555-0001

Re: Turkey Point Units 3 and 4
Docket Nos. 50-250 and 50-251
Emergency Response Data System (ERDS) Changes

Pursuant to 10 CFR 50, Appendix E, VI, 3.a, "Maintaining the Emergency Response Data System," this letter notifies the NRC of deletion of data points from the Emergency Response Data System (ERDS) Data Point Library Reference File for Turkey Point Units 3 and 4.

The condenser Steam Jet Air Ejectors (SJAEs) exhaust for both Turkey Point Units 3 and 4 have been re-routed to the plant vent stack where the exhaust will be monitored by the plant vent stack Special Particulate Iodine and Noble Gas (SPING) monitor RAD-6304. The plant vent SPING monitor satisfies all the condenser air ejector exhaust monitoring and sampling requirements. Routing the condenser SJAEs exhaust from each unit to the plant vent eliminated the need for the two dedicated condenser SJAЕ SPING monitors, therefore the existing condenser SJAЕ SPING monitors RAD-3/4-6417 were removed from service. As a result of these plant changes, ERDS Data Point ID R6417HR_A, Air Ejector Gas Gamma Hi Range, associated with the condenser SJAЕs were deleted from the Units 3 and 4 ERDS Data Point Library on April 25, 2018.

This information is provided for compliance with 10 CFR 50, Appendix E, VI, 3.a, which requires NRC notification within 30 days after the changes are completed.

Should there be any questions, please contact Mr. Robert Hess, Licensing Manager, at 305-246-4112.

Sincerely,

A handwritten signature in black ink, appearing to be "Robert Hess", written over a horizontal line.

Robert Hess
Licensing Manager
Turkey Point Nuclear Plant

cc: Regional Administrator, Region II, USNRC
Senior Resident Inspector, USNRC, Turkey Point Plant