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L-12-340

10 CFR 50 Appendix E

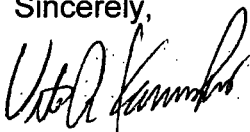
ATTN: Document Control Desk  
U. S. Nuclear Regulatory Commission  
Washington, DC 20555-001SUBJECT:  
Perry Nuclear Power Plant  
Docket No. 50-440, License No. NPF-58  
ERDS Data Point Library Change

In accordance with 10 CFR 50 Appendix E, Emergency Planning and Preparedness for Production and Utilization Facilities, Section VI, Emergency Response Data System, and NUREG-1394, Emergency Response Data System (ERDS) Implementation, Revision 1, Section 3.6, Administrative Implementation Requirements, the Perry Nuclear Power Plant is providing an update to the ERDS Data Point Library (DPL).

The DPL change was implemented on September 11, 2012. The individual change is located on page 16 of the Perry DPL Reference File. A copy of the page containing the change is provided in the Enclosure.

There are no regulatory commitments contained in this letter. If there are any questions or if additional information is required, please contact Mr. Wayne Westbrook, Perry ERDS Program Administrator, at (440) 280-5720.

Sincerely,



Vito A. Kaminskas

Enclosure:  
Perry Data Point Library Reference File, Revision 2a, Page 16 of 57cc: NRC Project Manager  
NRC Resident Inspector  
NRC Regional Administrator, Region IIIA026  
NRR

PERRY DATA POINT LIBRARY REFERENCE FILE

Rev. 2a

DATE: 09/11/2012

REACTOR UNIT: PY1

DATA FEEDER: ERIS

NRC ERDS PARAMETER: EFF GAS RAD

POINT ID: D17EA033

PLANT DESCRIPTION: OFF-GAS VENT ACTIVITY LOW

GENERIC DESCRIPTION: RADIOACTIVITY OF RELEASED GASSES

ANALOG / DIGITAL: A

ENGR UNITS / DIG STATE: CPM

ENGR UNIT CONVERSION: EFFICIENCY 4.2E+7 CPM PER  $\mu$ CI/CC (Kr-85)

MINIMUM RANGE: 10

MAXIMUM RANGE: 10,000,000

ZERO POINT REF: -

REF POINT NOTES: -

PROC OR SENS: S

NUMBER OF SENSORS: 1

HOW PROCESSED: -

SENSOR LOCATIONS: OFF-GAS VENT

ALARM/TRP SETPOINTS: -

NI DETECTOR POWER SUPPLY  
CUT OFF LEVEL: -

NI DETECTOR POWER SUPPLY  
TURN ON LEVEL: -

INSTRUMENT FAILURE MODE: ON POWER FAILURE - LOW, 10

TEMP COMPENSATION: -

LEVEL REFERENCE LEG: -

UNIQUE SYSTEM DESCRIPTION: -