

WOLF CREEK

NUCLEAR OPERATING CORPORATION

Michael J. Westman
Manager Regulatory Affairs

June 25, 2014

RA 14-0082

U. S. Nuclear Regulatory Commission
ATTN: Document Control Desk
Washington, DC 20555

Reference: Letter RA 13-0052, dated April 29, 2013, from M. J. Westman, WCNOC, to USNRC

Subject: Docket No. 50-482: Correction to Wolf Creek Generating Station 2012 Annual Radioactive Effluent Release Report – Report 36

Gentlemen:

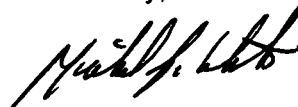
Enclosed is the corrected page for the “Wolf Creek Generating Station 2012 Annual Radioactive Effluent Release Report – Report 36.” Subsequent to the submittal of this report, it was discovered that an error existed in the report.

The error was made on page 26 of 61, in Section 4.a and 4.b. The report misidentified the Class of Solid Waste and the corresponding Estimate of Major Nuclide Composition.

Wolf Creek Nuclear Operating Corporation (WCNOC) has corrected the error and has enclosed a corrected copy of the affected page to replace that originally submitted in the reference. WCNOC regrets any inconvenience these errors may have caused.

This letter contains no commitments. If you have any questions concerning this matter, please contact me at (620) 364-4009 or Mr. William Mulenburg at (620) 364-4186.

Sincerely,



Michael J. Westman

MJW/rit

Enclosure

cc: M. L. Dapas (NRC), w/e
C. F. Lyon (NRC), w/e
N. F. O'Keefe (NRC), w/e
Senior Resident Inspector (NRC), w/e

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Enclosure to RA 14-0082

**Corrected Page 26 of the Wolf Creek Generating Station
2012 Annual Radioactive Effluent Release Report – Report 36
(1 page)**

3. Solid Waste Disposition

<u>Number of Shipments</u>	<u>Mode of Transportation</u>	<u>Destination</u>
7	Truck (Hittman Transport Services)	Energy Solutions; Oak Ridge, TN (Bear Creek)
1	Truck (Hittman Transport Services)	Studsvik Processing Facility, LLC; Erwin, TN
1	Truck (Hittman Transport Services)	Toxco Materials Management; Oak Ridge, TN

4. Class of Solid Waste

- a. Class A, Class B, and Class C - corresponding to 2a
- b. Class A - corresponding to 2b
- c. Not applicable
- d. Not applicable

5. Type of Container

- a. LSA (General Design), Type A - corresponding to 2a
- b. LSA (General Design) - corresponding to 2b
- c. Not applicable
- d. Not applicable

6. Solidification Agent

- a. Not applicable
- b. Not applicable
- c. Not applicable
- d. Not applicable

B. IRRADIATED FUEL SHIPMENTS (Disposition)

No irradiated fuel shipments occurred during the 2012 period.