WOLF CREEK
NUCLEAR OPERATING CORPORATION

Cynthia R. Hafenstine
Manager Nuclear and Regulatory Affairs

December 20, 2017
RA 17-0150

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

Reference: (1) [ML17348B311] Sebastiani, P. J. and Diorio, J. L., "The Spatially Corrected Inverse Count Rate (SCICR) Method for Subcritical Reactivity Measurement," WCAP-16260-P (Proprietary), Revision 2, December 2017.

(2) [ML17348B293/ML17348B295] Sebastiani, P. J. and Diorio, J. L., "The Spatially Corrected Inverse Count Rate (SCICR) Method for Subcritical Reactivity Measurement," WCAP-16260-NP (Nonproprietary), Revision 2, December 2017.

(3) James A. Gresham (Westinghouse) to NRC, LTR-NRC-17-74, "Submittal of Topical Report WCAP-16260-P/WCAP-16260-NP, Revision 2, "The Spatially Corrected Inverse Count Rate (SCICR) Method for Subcritical Reactivity Measurement" (Proprietary/Non-proprietary)," dated December 14, 2017.

Subject: Topical Report WCAP-16260-P/WCAP-16260-NP, Revision 2, "The Spatially Corrected Inverse Count Rate (SCICR) Method for Subcritical Reactivity Measurement" (Proprietary/Non-proprietary)

To Whom It May Concern:

The purpose of this letter is to notify the NRC of Wolf Creek Nuclear Operating Corporation's interest in the subject topical report (References 1 and 2) upon approval by the NRC. The topical report was submitted to the NRC for review and approval per Reference 3. This notification serves as a letter of support for the NRC to prioritize its review of this topical report.

Sincerely,

Cynthia R. Hafenstine

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CRH/rlt

cc: Kate Lenning (Ekaterina.Lenning@NRC.gov)

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NRR