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November 20, 2019

VIA Certified Mail

Director, Office of Nuclear Material Safety and Safeguards  
ATTN: GLTS  
U.S. Nuclear Regulation Commission  
Washington DC 20555-0001

RE: Ash Grove Cement – Montana City Plant  
Registration of Generally Licensed Devices - #GL-705744-25

Dear Sir or Madam,

Enclosed please find the above-referenced General Licensee Registration Package for Ash Grove Cements Montana City plant. All information is correct, and no changes are needed.

If you have any questions or need additional information, please contact me at (406) 444-7128.

Sincerely,

Jeff Briggs  
Environmental Manager

cc: Files

DIRECT 406-442-8855  
FAX 406-442-9262

100 Highway 518  
Clancy, Montana 59634

ASHGROVE.COM













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11/07/2019

**SECTION 5 - CERTIFICATION**

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I hereby certify that:

- A. All information contained in this registration is true and complete to the best of my knowledge and belief.
- B. A physical inventory of the devices subject to registration has been completed, and the device information on this form has been checked against the device labeling.
- C. I am aware of the requirements of the general license, provided in 10 CFR 31.5.

(Copied of applicable regulations may be viewed at the NRC website at:

<http://www.nrc.gov/reading-rm/doc-collections/cfr>)

**SIGNATURE - RESPONSIBLE INDIVIDUAL (Listed in Section 1)**

**DATE**

**WARNING:** FALSE STATEMENTS MAY BE SUBJECT TO CIVIL AND/OR CRIMINAL PENALTIES. NRC REGULATIONS REQUIRE THAT SUBMISSIONS TO THE NRC BE COMPLETE AND ACCURATE IN ALL MATERIAL ASPECTS 10 U.S.C SECTION 1001 MAKES IT A CRIMINAL OFFENSE TO MAKE A WILLFULLY WRONG STATEMENT OR REPRESENTATION TO ANY DEPARTMENT OR AGENCY OF THE UNITED STATES AS TO ANY MATTER IN ITS JURISDICTION.





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**SECTION 6 - DEVICE NOT SUBJECT TO REGISTRATION**

**NRC Device Key:** 789738

**Manufacturer License No:** IND-267-95G

**Manufacturer Name:** RONAN-ENGINEERING-COMPANY

**Model Number:** RLL1

**Serial #:** 211126A

**Transfer Date:** 12/08/2008

**Isotope:** CS137

**Activity:** 0.9

**Unit:** mCi

