



UNITED STATES
NUCLEAR REGULATORY COMMISSION
REGION IV
1600 EAST LAMAR BLVD
ARLINGTON, TEXAS 76011-4511

EMAIL



Name: Jack Brown, RSO License: 25-29352-01
Organization: Knife River Docket: 030-38054
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E-mail Address: jack.brown@kniferiver.com
From: Jacqueline D. Cook
Date: December 27, 2017
Subject: Application dated October 19, 2017 for License Amendment
Pages: 2

Mr. Brown:

Per your application dated October 19, 2017, the items on the next page are deficiencies which require your response. **Please respond to this e-mail by Wednesday, January 10, 2018.** Our fax number is (817) 200-1263. **Please provide a response in a signed and dated letter in pdf format when responding via email.** My email address is Jackie.Cook@nrc.gov. When responding to this e-mail, please include the license, docket, and control numbers located at the top of this page.

Thanking you in advance for your cooperation, assistance, and prompt response in this matter.

/RA/

Jacqueline D. Cook
Senior Health Physicist

PUBLIC

- ☐ Immediate Release
☒ Normal Release

NON-PUBLIC

- ☐ A.3 Sensitive-Security Related
☐ A.7 Sensitive Internal
☐ Other: _____

Reviewer: JDC

Date: 12/27/17

1. Please note NUREG-1556, Vol. 1, Rev. 2, *Consolidated Guidance About Materials Licenses: Program-Specific Guidance About Portable Gauge Licenses* (<http://www.nrc.gov/reading-rm/doc-collections/nuregs/staff/sr1556/v1/>), 8.9, Item 9 request the following:

Provide a facility diagram for each permanent portable gauge storage location (the new storage location requested in Item 3 of your application dated October 19, 2017). Please include on the diagram the use of adjacent areas (including above and below), and information relevant to public dose and security as discussed in Sections 8.10.5, "Public Dose," and 8.10.6, "Operating, Emergency, and Security Procedures," respectively, in NUREG-1556, Vol. 1, Rev. 2.

2. In order to remove the two storage locations specified in Items 10.A. and B. for unrestricted use, please submit a copy(ies) of the latest leak test result(s) and a statement that "no leaking sources have ever been identified" while stored at these two storage locations.