



# REED COLLEGE

REACTOR FACILITY

3203 Southeast  
Woodstock Boulevard  
Portland, Oregon  
97202-8199

telephone  
503/777-7222

fax  
503/777-7274

email  
reactor@reed.edu

web  
http://reactor.reed.edu

March 11, 2016

ATTN: Beth Reed  
U.S. Nuclear Regulatory Commission  
Washington, DC 20555-0001

Docket: 50-288  
License No: R-112

The Security Plan at Reed College has been changed. These changes do not result in a reduction of effectiveness of the security plan and is compliant with 10 CFR 50.54 (p) (2). Changes to the plan were discussed and approved by the Reactor Operations Committee on Dec. 16, 2015. The enclosed plan is intended to replace in its entirety the previous edition. The plan is reorganized and reformatted. Specific and substantive changes are summarized in the enclosed table. The table is organized with the original section referenced and the new section referenced for specific information. In general, Reed College is removing the concept of temporary areas, correcting inconsistencies between the license, technical specifications and the security plan, and adjusting the background checks to be more informative. The plan has been simplified while maintaining a stronger security posture. Many of the changes are a direct result of facility modifications completed in conjunction with the GTRI upgrades and training. Both enclosed items contain SAFEGUARDS INFORMATION - MODIFIED HANDLING.

Enclosures transmitted herewith contain Safeguards Information - Modified Handling. When separated from the enclosures, this document is decontrolled.

I declare under penalty of perjury that the foregoing is true and correct.

Executed on 3/11/16

Melinda Krahenbuhl, Ph.D.  
Director, Reed Research Reactor  
Enclosures:

- 1- Summary of Plan Changes
- 2- Reed Research Reactor physical security plan

Safeguard information determination made by:  
Name/Title: Melinda P. Krahenbuhl, Ph.D. Director  
Organization: Reed Research Reactor  
Basis: Site Specific Measures  
Signature: [Signature] Date: 3/11/16

S001  
A020  
NRR