



REED COLLEGE

May 26, 2016

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U.S. Nuclear Regulatory Commission
Washington, DC 20555-0001

Docket: 50-288 License No: R-112

RE Reed College - Response to GL 2016-01

The response for Reed College to GL 2016-01 follows.

(1) Are neutron-absorbing materials used in a reactor pool, fuel storage pool, or other wet locations designed for the storage of reactor or spent fuel?

Answer- No

(2) If neutron-absorbing materials are used, is their use credited in the licensing or design basis (i.e., criticality safety analysis) for the storage of reactor fuel or spent fuel in a reactor pool, fuel storage pool, or other wet locations, as applicable?

Answer- Not applicable

(3) If neutron-absorbing materials are credited in the facility licensing or design basis for the storage of reactor or spent fuel in a reactor pool, fuel storage pool, or other wet locations, as applicable, then provide a description of, and technical basis for, any surveillance or monitoring programs used to confirm continued acceptable performance of the neutron-absorbing materials over time.

Answer: Not applicable

Please contact me if you have any further questions.

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

Executed on

May 26, 2016

Melinda Krahenbuhl, Ph.D.

Director, Reed Research Reactor

Cc: Geoff Wertz
John Adams

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NRR