



UNM SCHOOL of ENGINEERING

Department of Nuclear Engineering

October 26, 2016

ATTN: Document Control Desk  
U.S. Nuclear Regulatory Commission  
Washington, D.C. 20555-0001

**Subject:** Docket No. 50-252, Facility License R-102

**Submittal of University of New Mexico AGN-201M Facility Response to GL  
2016-01 Monitoring of Neutron-Absorbing Materials in Spent Fuel Pools.**

This letter is intended to comply with the requirement to submit an answer within 210 days of the issuance of the Generic Letter (2016-01), dated April 7<sup>th</sup>, 2016. The University of New Mexico's AGN-201M Facility in the Department of Nuclear Engineering does not use a reactor pool, fuel storage pool, or other wet storage for reactor fuel. The fuel is dry and in the form of UO<sub>2</sub> mixed with polyethylene. All fuel is stored in dry conditions either in the reactor or in a secure location.

If there are any questions or concerns with this response please contact me at (505) 277-8027, and/or e-mail me at [busch@unm.edu](mailto:busch@unm.edu)

I declare under penalty of perjury that the foregoing is true and correct. Executed on October 26<sup>th</sup>, 2016.

Respectfully Submitted

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Chief Reactor Supervisor, UNM AGN-201M Reactor

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