

**From:** Linton, Ron  
**To:** [Scott Schierman \(scott.schierman@uranium1.com\)](mailto:scott.schierman@uranium1.com)  
**Cc:** [Luke McMahan \(luke.mcmahan@wyo.gov\)](mailto:luke.mcmahan@wyo.gov)  
**Subject:** URANIUM ONE, WILLOW CREEK PROJECT, ACCEPTANCE REVIEW, CLASS V WELL AMENDMENT  
**Date:** Friday, October 27, 2017 1:11:00 PM

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Mr. Scott Schierman  
Health Safety and Environmental Manager  
Uranium One, USA, Inc.  
907 N. Poplar Street, Suite 260  
Casper, WY 82601

**SUBJECT: URANIUM ONE, WILLOW CREEK PROJECT, ACCEPTANCE REVIEW, CLASS V WELL AMENDMENT REQUEST TO LICENSE SUA-1341, DOCKET # 040-08502**

Dear Mr. Schierman:

The Nuclear Regulatory Commission (NRC) received your application and request for a license amendment to the Willow Creek Project license SUA-1341 for authorization to inject treated water into Underground Injection Control (UIC) Class V well(s) in letter dated July 3, 2017. The application, that includes a cover letter, technical report, environmental report, and NRC Form 313, can be found in NRC's Agencywide Documents Access and Management System (ADAMS) in package ML17205A376. The application was made publicly available on August 9, 2017. The NRC has conducted a preliminary review of the report and finds it acceptable for review.

The review will be completed using Time Reporting Code (000092/04008502/L-2017-LLA-0109) FB-DLLW-UR-SAFETY REVIEW-354196 to track the costs related to this review.

In accordance with 10 CFR 2.390 of the NRC's "Agency Rules of Practice and Procedure," a copy of this letter will be available electronically for public inspection in the NRC Public Document Room or from the Publicly Available Records component of ADAMS. ADAMS is accessible from the NRC Web site at <http://www.nrc.gov/reading-rm/adams.html>.

If you have any questions concerning this letter, please contact me, either by telephone at (301) 415-7777, or by e-mail at [Ron.Linton@nrc.gov](mailto:Ron.Linton@nrc.gov).

Sincerely,

Ron C. Linton, Project Manager  
Uranium Recovery Licensing Branch  
Division of Decommissioning, Uranium Recovery,  
and Waste Programs

Office of Nuclear Material Safety  
and Safeguards