

March 3, 2016

Elise A. Striz - Project Manager  
Decommissioning & Uranium Recovery Licensing Directorate  
Division of Waste Management & Environmental Protection  
Office of Federal & State Materials & Environmental Management Programs  
U.S. Nuclear Regulatory Commission  
11545 Rockville Pike  
Mail Stop T7-E18  
Rockville MD 20852-2738

RE: PM to PM Request for Additional Information for SUA-1341 License Amendment Application

Dear Ms. Striz:

By this letter Uranium One respectfully submits responses to open items regarding SUA-1341 License Amendment Application. The public meeting held February 8, 2016, identified several open items that required additional information to facilitate the review of the license application.

Uranium One understands the majority of the information provided in this submittal will be updated or integrated into the license application in the appropriate sections as part of the RAI process. As such, we respectfully requests the information not be published to the NRC ADAMS at this time. The information is solely provided to the NRC Staff to facilitate its technical and environmental review.

Uranium One is submitting the response package on the enclosed electronic optical storage media. The response package is comprised of the following documents and files:

- Updated ER Alternatives section;
- Updated Meteorological section;
- Oil and Gas Wells in and adjacent to the Proposed Project area;
- Wellfield figures with topographic contours; and
- Revised Soils Map.

Uranium One appreciates the various reviewer's comments/recommendations and acknowledges the contribution of each to the review and improvement of this document. If you have any questions, please do not hesitate to contact me at your convenience.

If you have any questions please do not hesitate to contact me at 307-233-6330 or via email at [scott.schierman@uranium1.com](mailto:scott.schierman@uranium1.com).

Sincerely,



Scott Schierman  
Sr. Health, Safety and Environmental Specialist  
Uranium One Americas

cc: G. Kruse  
R. Kukura