

# AUC LLC

## *The Reno Creek ISR Project*

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April 22, 2015

Mr. Chad Glenn  
United States Nuclear Regulatory Commission  
ATTN: Document Control Desk  
U.S. Nuclear Regulatory Commission  
Washington, DC 20555

Subject: Reno Creek *In Situ* Leach Uranium Recovery (ISR) Project  
License Application Open/Confirmatory Item Responses

Dear Mr. Glenn:

By this letter AUC LLC (AUC) respectfully submits responses to open items regarding AUC's combined source and 11e.(2) byproduct material license application. The public meeting held March 31, 2015, identified several open items that additional information or confirmatory responses were required to facilitate the review of the license application.

AUC understands the responses given in this submittal will be updated or integrated into the license application in the appropriate sections as part of the RAI process. As such, AUC has provided the necessary information and including the anticipated location in the license application for the provided responses.

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

- Transmittal Letter;
- Preoperational Radiological Monitoring Report; and
- Responses to Open/Confirmatory Items.

AUC 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.

Respectfully Submitted,



James H. Viellenave

President  
AUC LLC

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"SUNSI Review Complete" per C. Glenn

<b>Document Components:</b>	<b>File Size</b>
<b>RAI Response Package: Round 1</b>	
File 1 of 1 001 Transmittal Letter.pdf	44 KB
File 2 of 2 002 Responses to Open/Confirmatory Items.pdf	10,649 KB
File 3 of 3 003 Preoperational Radiological Monitoring Report.pdf	6,578 KB

Note: The electronic documents are in Adobe PDF format that meet the NRC requirements for electronic submittals including optical character recognition (OCR), a resolution of 300 dpi and embedded fonts.