



COLLEGE OF ENGINEERING  
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12/14/2018

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Nuclear Regulatory Commission  
Washington D.C. 20555-0001

Geoffrey A. Wertz  
Project Manager  
U.S. Nuclear Regulatory Commission  
Research and Test Reactor Licensing Branch

SUBJECT: Docket No. 50-602, Facility Operating License NO. R-29, Schedule for Completion of the  
Reactor Analyses for the University of Texas at Austin Research Reactor

REFERENCE: 10/18/2018 Letter: University of Texas at Austin - Summary of Site Visit and Request for  
Schedule for Completion of the Reactor Analyses RE: Renewal of Facility Operating License  
No. R-129 for the University of Texas at Austin Research Reactor (EPID No. L-2017-RNW-  
0032), ADAMS Accession No. ML18262A182

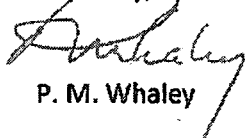
Sir:

Milestones for completion of the neutronic analysis supporting license renewal for the University of  
Texas TRIGA II nuclear research reactor is:

- Dec 1, 2018 Initiation of Work
- Jan 30, 2019 First status Report
- Mar 30, 2019 Second Status Report
- May 30, 2019 Preliminary Presentation to NETL
- Jun 30, 2019 Draft Report
- Jul 30, 2019 Final Report
- Aug 30, 2019 Neutronic and Thermohydraulic Analyses Submission to USRNC

Since there is an interface between thermohydraulic and neutronic analyses, completion of  
thermohydraulic analysis will be coordinated with completion of neutronic analysis. If there are any  
questions please feel free to contact P. M. Whaley at [whaley@utexas.mail.edu](mailto:whaley@utexas.mail.edu) or 512-232-5373.

Sincerely,

  
P. M. Whaley

A020  
NRR

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



W. S. Charlton  
Director, Nuclear Engineering Teaching Laboratory