

Technical Information Review and Approval Request

Requestor's Department		Requestor's Sub-Division/Section	
Reactor Technology		Reactor Physics	

NR Section Head	Cog. NR Engineer	Cog. Field Office Engineer	NR Section
Thomas Vavoso	Scott Beck	Matthew Sawyers	08I/08A

Please Note!! Ten working days must be allowed for the Prime Contractor's PU Office to process and submit the request to the Field Office/NR, and 20 working days for the Government. Due Dates less than those listed (Short Review) require prior consent for expedited processing (Expedited Request Form).

Subject/Title: Proton-induced reactions on Fe, Cu, & Ti from threshold to 55 MeV

Classification Determination: This document is Unclassified – Unlimited Distribution

This document(s) is classified in accordance with the current DOE-DOD Classification Guide, Topic(s):
CG-RN-1 6.1.1 & 6.1.2

Requestor and Author Information

(Requestor should be the first name listed, then include additional authors; not to exceed six names)

First Init.	Middle Init.	Last Name	Author Activity/Section
A	S	Voyles	University of California – Berkeley
A	M	Lewis	NNL Reactor Technology

End Use Information

1. Was the material taken from previously approved materials? Yes

If YES, Identify the report(s) by Document Number 19I104

2. Describe Place To Be Submitted to

Meeting Date	To Be Submitted to	Meeting Location
	European Physical Journal A (EPJ A)	

3. Describe the purpose of the document and any additional supporting information
(e.g. Thesis, advertisement)

Publication in journal

4. Identify any documents (and their dates) that previously reported the information in this document to the Government

Date	Document
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Patent Copyright Information

1. To your knowledge, does this information disclose and/or discuss any new equipment, process, or materials, which may be patentable? No

2. Has an Invention Disclosure been submitted on any aspect of this information? No

If YES, give disclosure number(s)

3. Have you knowingly included any copyrighted material? No

Content Category

The material has been determined to be within the identified Content Category and has been provided to NR for information.

Content Category: Nuclear Data Research

Name of NR Technical Representative: Scott Beck

December 28, 2020

Date

Approvals

I have reviewed the attached document(s) and certify that, to the best of my knowledge the information contained therein is technically correct, is appropriate for the purpose specified above, complies with checklist items, and is classified appropriately.

Date By Which Material Is Requested: January 15, 2021

This date is not guaranteed but does help ISS establish priority and keep your submittal visible throughout the process.

Brian Epping

Brian Epping, for listed authors

December 24, 2020

Requestor/Author

Date

Brian Epping

Brian Epping

December 24, 2020

Derivative Classifier

Date

Timothy H. Trumbull

Timothy H. Trumbull, for T.E. Krulikowski

December 28, 2020

Senior Manager

Date

Form Preparation

Information Security Services has updated this form in preparation for approval and/or submittal to the Government.

Michael Varga for Information Security Services

1/12/2021

Information Security Services

Date

Level of Review

Document Number

Prime Contract Number

Prime

21011

DOE-89233018CNR000004 (FMP)

Due Date

Short Review?

Technical?

Government Action (Government/ISS Use Only)

Date

☒

Approved

☐

Disapproved

Final Decision

☐

Withdrawn

☐

Returned Without Action

Comments?

☐

Yes – Major

☐

Yes - Minor

Comments:

Michael Varga

Cognizant Representative

1/12/2021

Date

Notify Information Security Services upon signature – send completed form to the [Public Utterance Office](#).