



Pacific Northwest
NATIONAL LABORATORY

*Proudly Operated by **Battelle** Since 1965*

Sensitivity Analysis of Kinetic Rate-Law Parameters Used to Simulate Long-Term Weathering of ILAW Glass

Erratum

September 2016

MEMORANDUM

Date: **September 6, 2016** Project No.:
To: **PNNL-19472 R0.0, Erratum** Internal Distribution: **File/LB**
From: **Gary L Smith**
Subject: **Erratum**

Erratum

This report refers to or contains K_g values for glasses LAWA44, LAWB45 and LAWC22 affected by calculations errors as identified by Papathanassiu et al. (2011)¹

The corrected K_g values are reported in an erratum included in the revised version of the original report. The revised report can be referenced as follows:

*Pierce E. M. et al. (2004) Waste Form Release Data Package for the 2005 Integrated Disposal Facility Performance Assessment. **PNNL-14805 Rev. 0 Erratum**. Pacific Northwest National Laboratory, Richland, WA, USA.*

¹ Papathanassiu A. et al. (2011) ILAW Glass Testing for Disposal at IDF: Phase 1 Testing. **VSL-11R2270-1**. Vitreous State Laboratory, Catholic University of America, Washington, DC, USA.



Pacific Northwest
NATIONAL LABORATORY

*Proudly Operated by **Battelle** Since 1965*

902 Battelle Boulevard
P.O. Box 999
Richland, WA 99352
1-888-375-PNNL (7665)

U.S. DEPARTMENT OF
ENERGY

www.pnnl.gov