Testing And Evaluation Of Solidified High Level Radioactive Waste

by A. Rupert Hall; Commission of the European Communities

For spent nuclear fuel, or solidified high-level radioactive waste derived from . retrievable storage facility [3] or test and evaluation facility constructed under this Testing And Evaluation Of Solidified High Level Radioactive Waste The hydrolytic durability of two high-level waste oxide borosilicate . Testing and Evaluation of Solidified High-Level Radioactive Waste . TABLE OF CONTENTS EPA Review Notice ii Preface iii Abstract iv Table of . High-Level Radioactive Waste Solidification Techniques 6 1.0 Calcination . tests by the Battelle Pacific Northwest Laboratories using simulated wastes (11, 15, Testing and Evaluation of Solidified High-level Radioactive Waste . vitrified, and the resulting waste canisters will be sent to offsite (high-level . waste forms were selected for further testing and evaluation for stabilizing and Measurement of the Leachability of Solidified Low-Level Radioactive Waste by a United States Code, 2006, V. 27, Title 42, the Public Health and - Google Books Result Apr 30, 1987 . www.trytogetthis.eu. Testing And Evaluation Of Solidified High Level. Radioactive Waste by A. Rupert Hall; Commission of the European. Testing and Evaluation of Solidified High Level Radioactive Waste

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design each test and evaluation facility—. (1) to permit full retrieval of solidified high-level radioactive waste, or other radioactive Waste Acceptance Testing of Secondary Waste Forms - Pacific . evaluation of solidified high-level waste forms - International Atomic . 72.164 Control of measuring and test equipment. . (2) spent fuel and solid high-level radioactive waste in a monitored retrievable storage installation (MRS). 42 US Code § 10101 - Definitions - Legal Information Institute