

NRC NUREGs related to Generic
Safety Issue 191 that have been
recently released or are scheduled
for near-term release

Public Meeting 12/20/2006

CURRENTLY AVAILABLE ON PUBLIC WEBSITE

[NUREG-1861](http://www.nrc.gov/reading-rm/doc-collections/nuregs/staff/sr1861/), Peer Review of GSI-191 Chemical Effects Research Program (www.nrc.gov/reading-rm/doc-collections/nuregs/staff/sr1861/)

[NUREG/CR-6915](http://www.nrc.gov/reading-rm/doc-collections/nuregs/contract/cr6915/), Aluminum Chemistry in a Prototypical Post-Loss-of-Coolant-Accident, Pressurized-Water-Reactor Containment Environment (www.nrc.gov/reading-rm/doc-collections/nuregs/contract/cr6915/)

[NUREG/CR-6912](http://www.nrc.gov/reading-rm/doc-collections/nuregs/contract/cr6912/), GSI-191 PWR Sump Screen Blockage Chemical Effects Tests: Thermodynamic Simulations (www.nrc.gov/reading-rm/doc-collections/nuregs/contract/cr6912/)

[NUREG/CR-6916](http://www.nrc.gov/reading-rm/doc-collections/nuregs/contract/cr6916/), Hydraulic Transport of Coating Debris (www.nrc.gov/reading-rm/doc-collections/nuregs/contract/cr6916/)

[NUREG/CR-6913](http://www.nrc.gov/reading-rm/doc-collections/nuregs/contract/cr6913/), Chemical Effects Head-Loss Research In Support of Generic Safety Issue 191 (www.nrc.gov/reading-rm/doc-collections/nuregs/contract/cr6913/)

AVAILABLE ON PUBLIC WEBSITE IN THE NEAR TERM

[NUREG-1862](#), Development of a Pressure Drop Calculation Method for Debris-Covered Sump Screens in Support of GSI-191: [Jan. 12, 2007](#)

[NUREG/CR-6914](#), Integrated Chemical Effects Test (ICET) Project: [Dec 22, 2006](#)

[NUREG/CR-6917](#), Experimental Pressure Drop Across Debris Beds on PWR Sump Screens In Support of GSI-191: [Jan. 12, 2007](#)