



C109 Backlit Annotations: *(this image, without the numbers, will be the displayed item; these notes are for the use of the National Security Technologies Room [C109] curator and are not to be published or handed out to any visitor touring through C109.)*

1. Cognitive Sciences & Systems

2. Weapon Facilities and Security: Liquefied Natural Gas (LNG) fire from the Phoenix Series pool fire experiments conducted in Tech Area III in 2009

<http://prod.sandia.gov/techlib/access-control.cgi/2010/108676.pdf>

3. Anthrax Sampling: News release link

<https://share.sandia.gov/news/resources/releases/2005/elect-semi-sensors/sampling.html>

News Release Blurb: Sandia researcher samples *Bacillus atrophaeus* spores, bacteria similar to anthrax, but not toxic, as part of a study to determine numbers of viable organisms existing on a surface.

4. Lab Accomplishments, March 2014 Blurb: A DHS-sponsored microfabrication effort to develop a medical diagnostic sensor, the largest biosensor effort to be carried out in Sandia's MESA facility.

5. Nuclear weapons engineering (image used in the March 2014 issue of the Lab Accomplishments, with an image from the same series used as the cover)

