4/21/2000 George Hubbard
Joe Standenmaier
Me

Argonne - air oxidation
- hydrides

Sandia - fires (Jason)
- Nitrogen heat addition (isn't why O_2 is exhausted)

Other areas we have vulnerabilities

- zero ventilation flows
* adiabatic heating only used decay heat. the calculation didn't include thermal mass around which would have reduced heating rate.
* geometry after seismic event
* heat addition from runaway oxidation.

B/251