

Accident Presentations

The final class period will be devoted to team presentations on the most educational historical criticality accidents. Each student or team is to make a 15 minute presentation that tells us about the accident and its ramifications in 3 categories:

1. An overview of the configuration, including:
 - A. A map showing the geographic part of the world this occurred at.
 - B. A drawing of the geometry of the process area
 - C. A description of the important equipment (with pictures, if available)
 - D. A description of the normal steps of the process.
2. A discussion of what actually went on in the accident:
 - A. Changes in the normal geometry and process,
 - B. How the accident progressed,
 - C. What the emergency response was,
 - D. What the outcome was (fission events, property damage, health effects, financial consequences).
3. Lessons learned.

Assignments

Here is a list of the assignments

Students	Accident # in LA-13638
Mitchell	II.B.1 & 2
Boettinger	I.A.3
Davies	I.A.4
Forehand	I.A.5
Hipkins	I.A.6
Huston	I.A.14
Iysheh	I.A.18
Novais	I.A.20
Scott	I.A.22