



UNITED STATES
NUCLEAR REGULATORY COMMISSION
REGION IV
612 EAST LAMAR BLVD, SUITE 400
ARLINGTON, TEXAS 76011-4125

January 13, 2010

MEMORANDUM TO: File

FROM: John L. Pellet, Deputy Director
Division of Resource Management and Administration

SUBJECT: PUBLIC MEETING INFORMATION /RA/

On Thursday, November 12, 2009, I attended a meeting of the DFW Federal Health and Safety Council, and gave a presentation to the attendees, which included other Federal employees, military personnel and contractors.

The enclosed information packet was made available to attendees.

Enclosure:
DFW Federal Health and Safety Council Presentation

S:\DRMA\Memos\DFW_FHSC_Presentation_Memo

ADAMS

ADAMS: <input type="checkbox"/> No <input checked="" type="checkbox"/> Yes	<input checked="" type="checkbox"/> SUNSI Review Complete	Reviewer Initials: JLP
	<input checked="" type="checkbox"/> Publicly Available	<input checked="" type="checkbox"/> Non-Sensitive
Category	<input type="checkbox"/> Non-publicly Available	<input type="checkbox"/> Sensitive
KEYWORD:		
JLPellet		
/RA/		
01/13/2010		

OFFICIAL RECORD COPY

T=Telephone

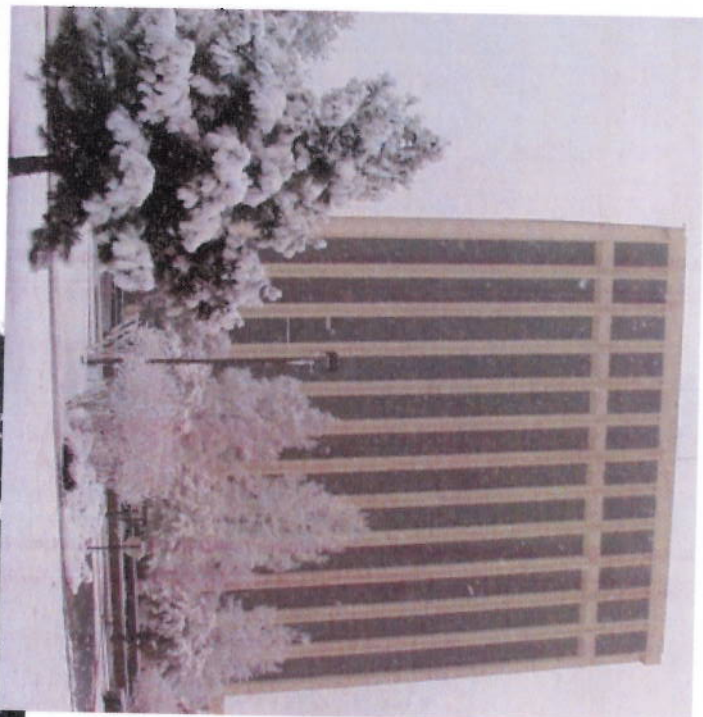
E=E-mail

F=Fax



REGION IV

*Who we are
&
What we do*



U.S. Nuclear Regulatory Commission

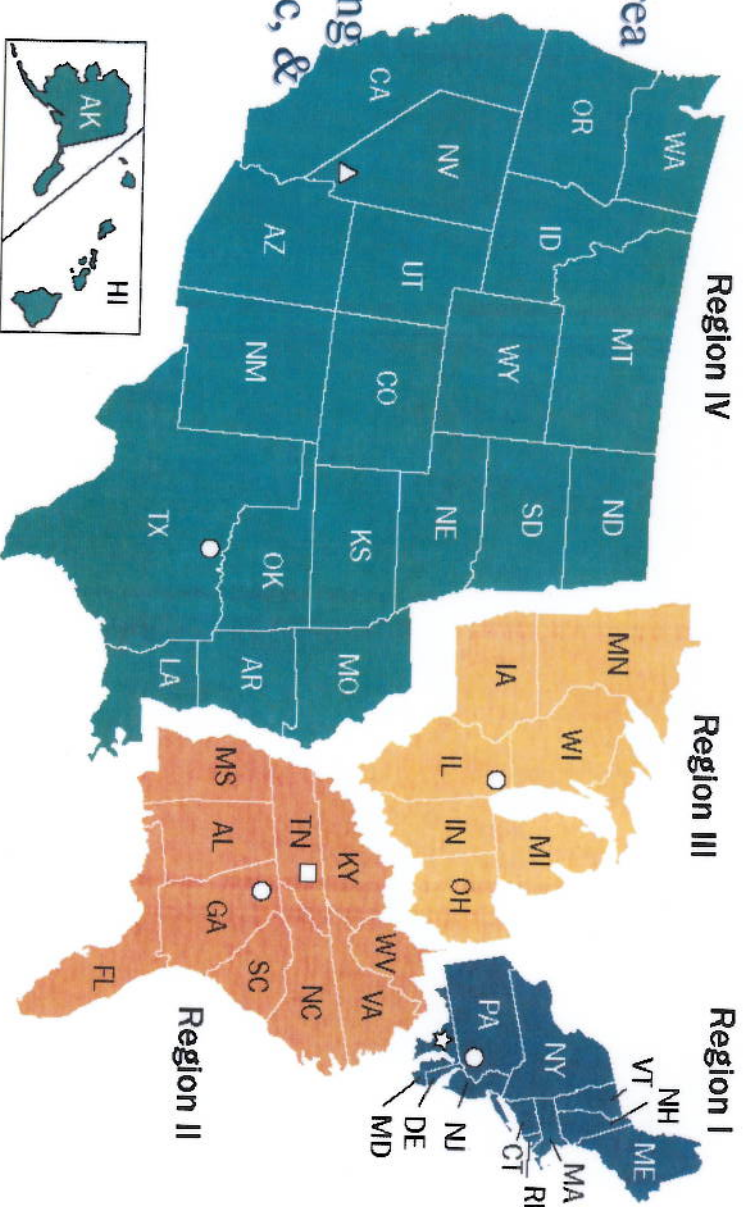
- **Mission**: Independent agency created in 1975 to license and regulate the Nation's civilian use of byproduct, source, and special nuclear materials in order to protect public health and safety, promote the common defense and security, and protect the environment.

- **Strategic Goals**:

- **Safety**: Ensure adequate protection of public health and safety and the environment.
- **Security**: Ensure adequate protection in the secure use and management of radioactive materials.

NRC Region IV Fast Facts

- 22 states
- 75% of the US area
- 5 time zones
- 14 reactor sites
- ~350 material licensees, including medical, academic, & industrial

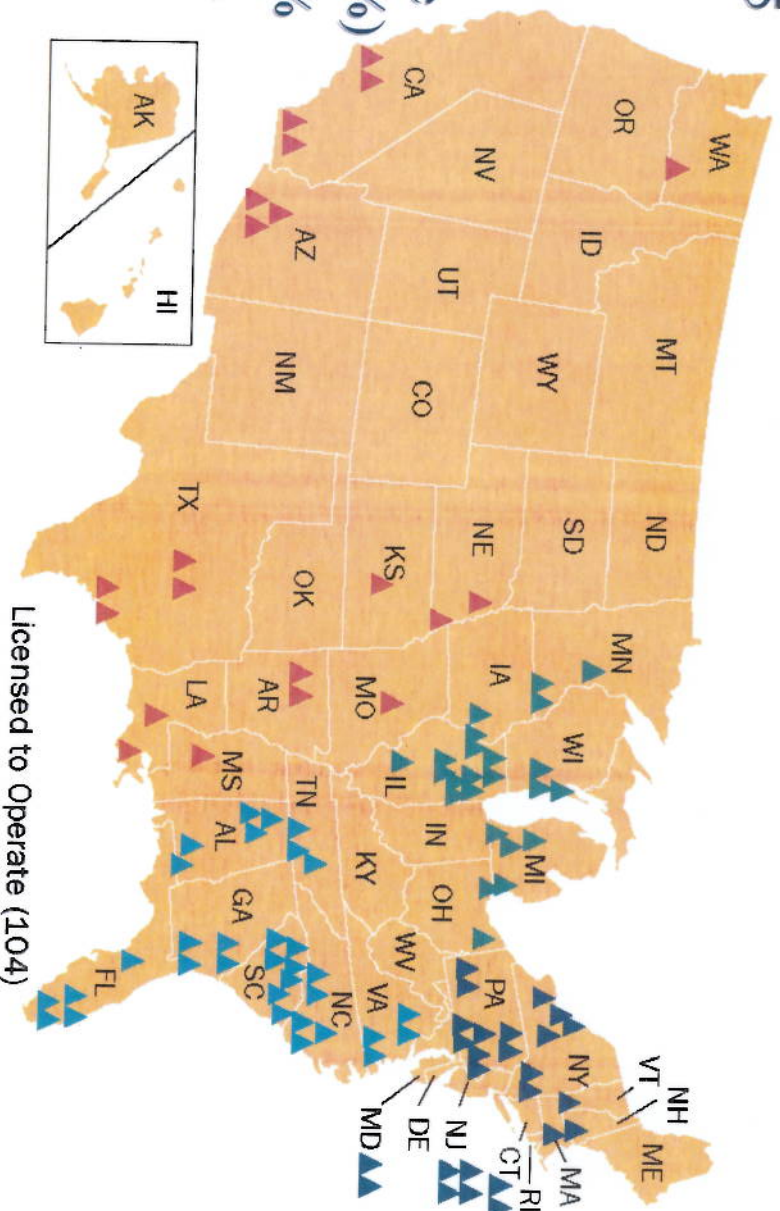


- ☆ Headquarters (1)
- Regional Office (4)
- Technical Training Center (1)
- △ High-Level Waste Management Office (1)

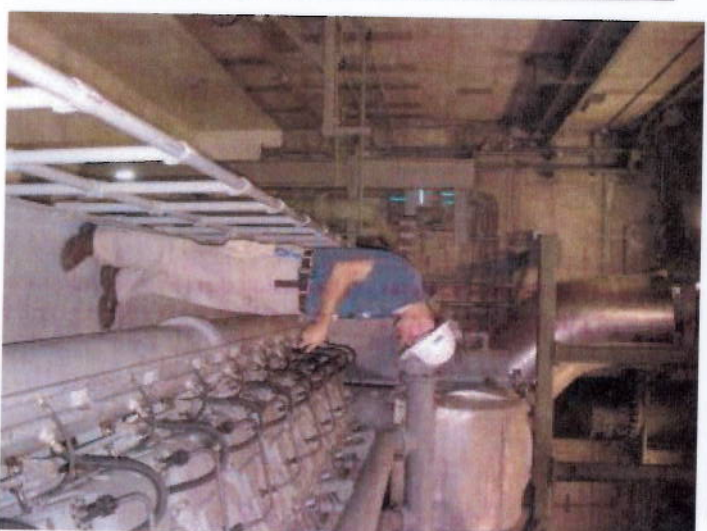
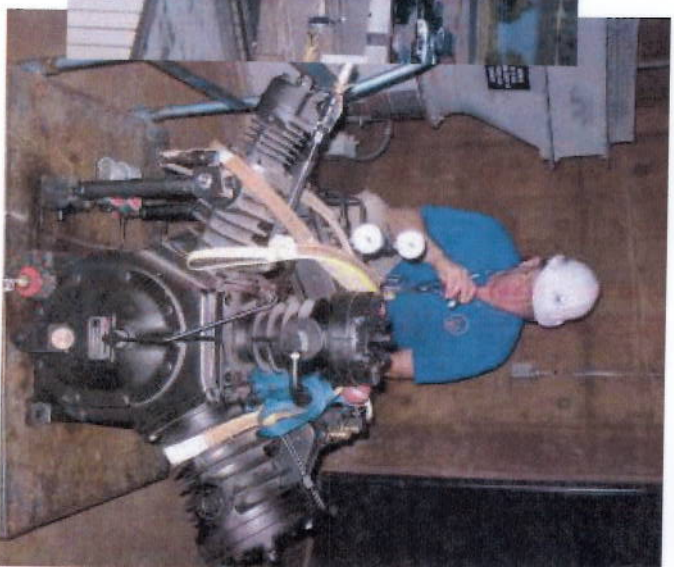
U.S. Commercial Power Reactors

Summary Info

- 104 reactors @ 65 sites
- At least 2 NRC engineers @ each
- ~20% of U.S. net electricity (France 78%, Sweden 44%)
- 15 states get >25% of electricity from nuclear



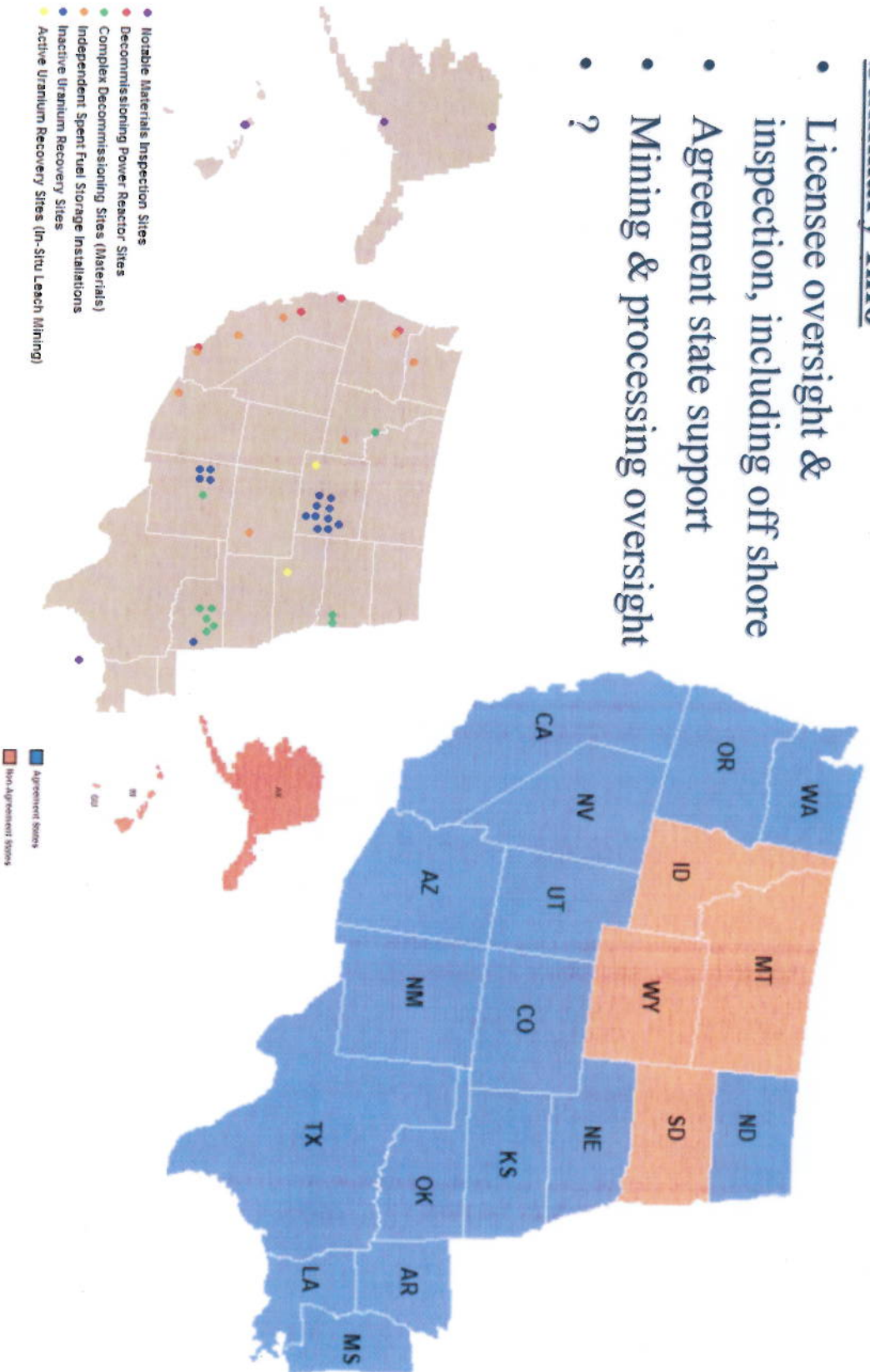
REACTOR INSPECTION PROGRAM



Licensed Nuclear Materials Activities

Summary Info

- Licensee oversight & inspection, including off shore
- Agreement state support
- Mining & processing oversight
- ?



Materials Programs

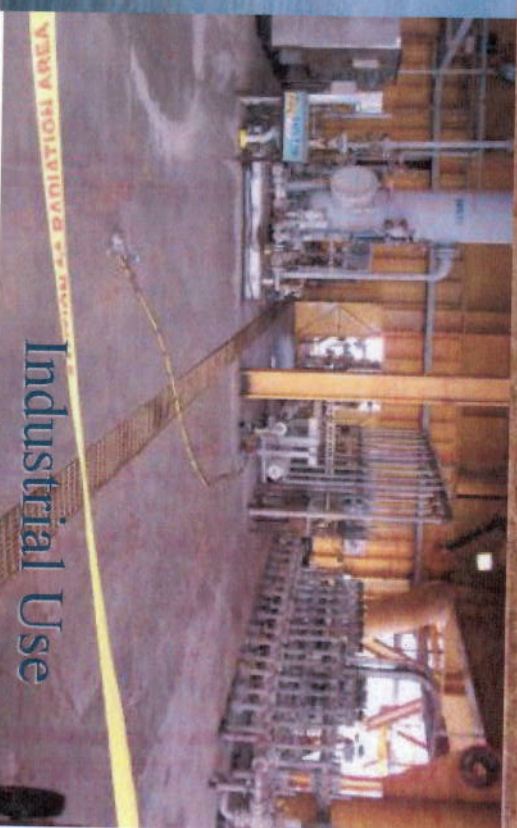
Plant
Decommissioning



Remote Mining



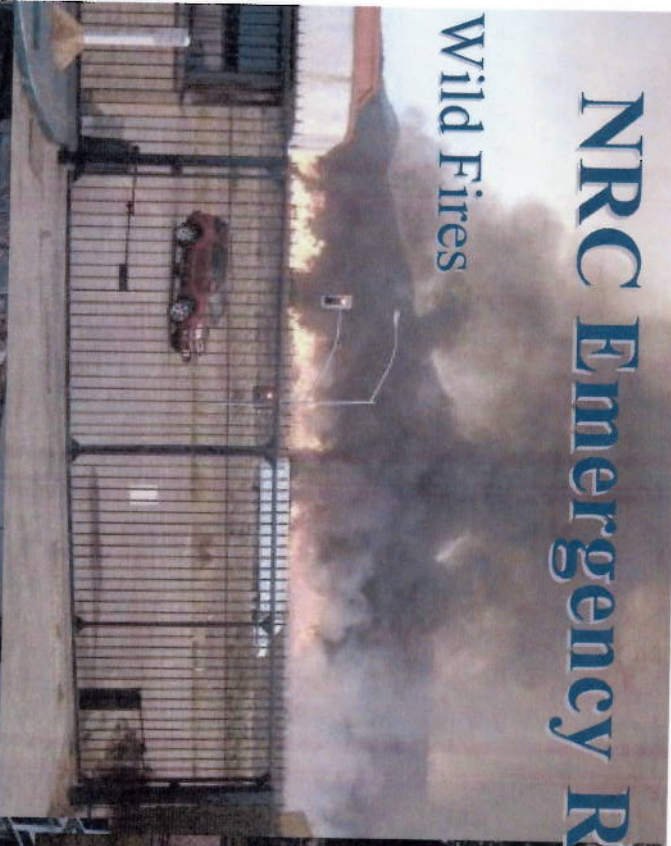
Off Shore Platform



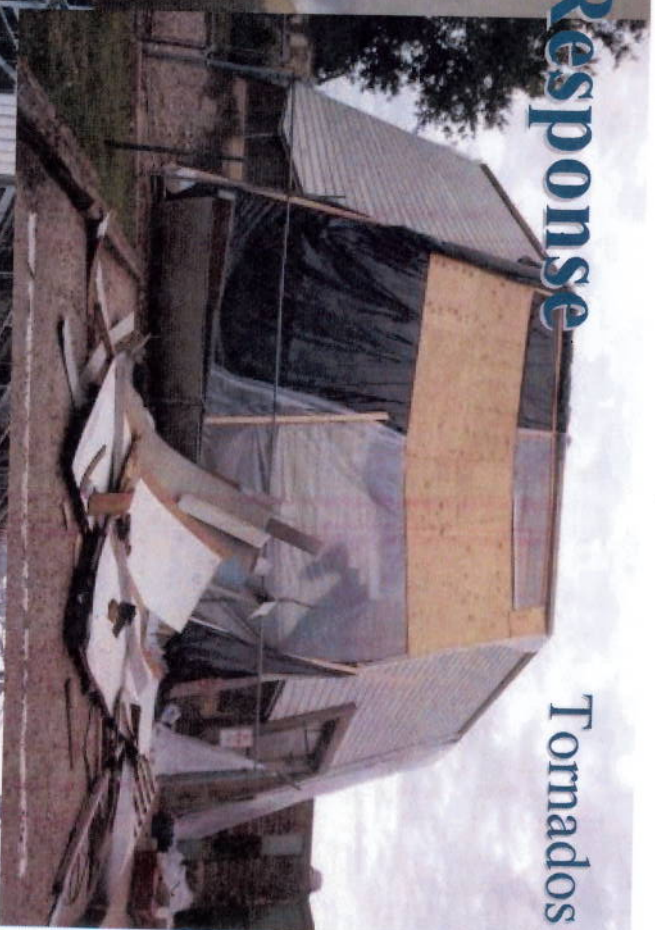
Industrial Use

NRC Emergency Response

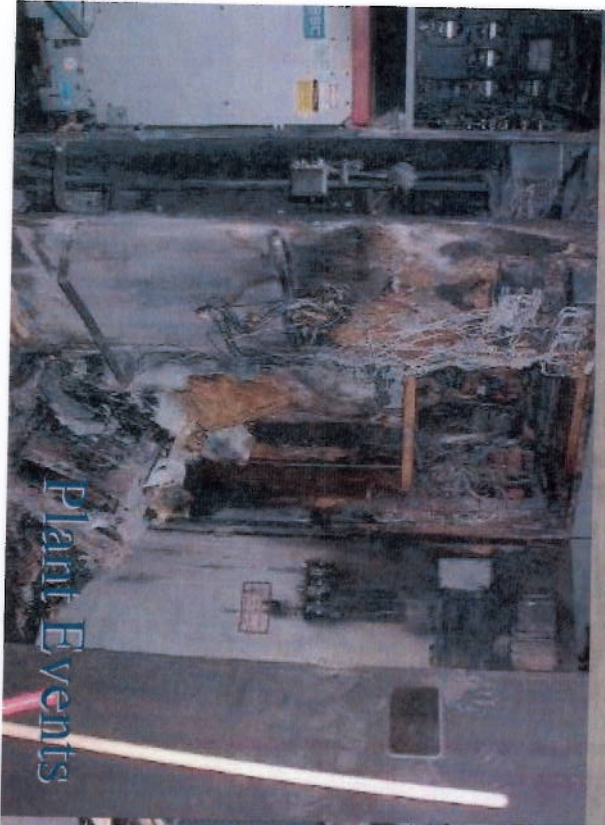
Wild Fires



Tornados



Plant Events



Hurricanes

