

Project Name:	Timber Plus
Project Location:	Denham Springs, Louisiana
Project Completion Date:	January 1996
Project Duration:	2 Weeks
Project Value:	\$35,000
Client Name:	LDEQ
Client Contact:	Mr. Tom Stafford
Client Phone Number:	(225) 765-0462
Technology Utilized:	Hazard Categorization

Project Description

SEMS was contracted by the Louisiana Department of Environmental Quality-Inactive and Abandoned Sites Division (LDEQ-IASD) to perform hazard categorization of 466 drums, sampling of waste streams from the drums, soil sampling, and volume estimates (sand stockpile, paraformaldehyde catalyst stockpile, and debris). Hazard categorization and segregation of the drums was performed. Hazard categorization included the following:

- visual observations to determine labeling, container construction, and physical state of the material,
- flammability of headspace vapors,
- combustibility,
- specific gravity of liquids,
- reactivity to water,
- water solubility, and
- pH