

Project Name:	Drum Disposal
Project Location:	La Porte, Texas
Project Completion Date:	December 2000
Project Duration:	1 week
Project Value:	\$ 38,000
Client Name:	Shaw Constructors, Inc.
Client Contact:	Mr. Troy Allen
Client Phone Number:	225 – 932 - 2500
Technology Utilized:	Hazcat and Dispose

Project Description

SEMS was contracted by Shaw Constructors, Inc. to clean and restore their warehouse facility in La Porte, Texas which contained drums, paint cans, and aerosol cans. This project entailed the sampling and analysis of each drum. Following hazcat operations, the drums were sampled for Methyl-Ethyl Keytone, and Diesel Fuel Oil. After the profile samples were received, SEMS prepared manifests for disposal

Major tasks completed during this project included:

- \$ Execution of 74 field HAZCATs,
- \$
- \$ Recycle of 6 drums,

- \$ Disposal of 9 drums at a non-hazardous waste disposal facility,

- \$ Disposal of 5 drums at a hazardous waste disposal facility, and

- \$ Disposal of one roll-off container of non-hazardous debris generated from cleaning the warehouse.

This project was the result of a clean-up effort initiated by Shaw to put this facility back into operation. SEMS completed the project on schedule and under budget.