

I. FACILITY INFORMATION

COMPANY INFORMATION

Foster's Aircraft Refinishing (Foster) performs refurbishing (paint stripping and re-painting) of smaller aircraft, including small jets and twin prop aircraft. The facility is located at 3400 Aircraft Drive at Lakeland-Linder Regional Airport. Foster is located inside a former Piper Aircraft hangar occupied by two other companies, including National Flight Services, Inc. and Next Tran.

HAZARDOUS WASTE GENERATOR STATUS

Foster is ~~considered~~ a Large Quantity Generator of hazardous waste. Waste streams generated at the facility include the following:

- Rinse water ~~containing chromium~~ (D007);
 - ~~Waste~~ Paint-related material (D001/F003/F005);
 - Waste Paint Filters (D007);
 - Waste Floc (F019);
 - Paint chips (D007/D008); and
 - ~~Waste solvent (D001/F003/F005).~~
- from conversion coating on Al*
why no metals?
both
Same as second bullet

EMERGENCY COORDINATION

The following employees are identified as the Primary and Alternate Emergency Coordinators for the facility.

Contact	Role	Contact Information
		John Foster 2622 Woodwind Hills Court Lakeland, FL 33812-6323
John Foster	Primary Emergency Coordinator	863-397-4689 cell 863-644-8280 home Steve Wagner 5361 Hidden Oaks Drive Lakeland, FL 33811
Steve Wagner	Alternate EC	863-838-1216 cell Brian Benedict 109 Costa Loop Auburndale, FL 33823
Brian Benedict	Alternate EC	863-514-6168 cell

IV. EMERGENCY EQUIPMENT

GENERAL

Hazardous waste activities are conducted inside the bermed area, thus limiting the lateral extent to which a spill can migrate. The only time hazardous waste containers are removed from the bermed area is during loading onto transport vehicles.

To further ensure containment of hazardous wastes during generation and handling, all activities take place no closer than four feet to the bermed edge.

Fire extinguishers are located throughout the production area as indicated in Figure 1. Fire alarm pull box locations are also indicated in Figure 1.

Although most off-site communications are expected to be performed using cellular telephones, a dedicated land line is located in the facility office should the need arise.

RESPONSE EQUIPMENT/CAPABILITIES

The facility maintains the following equipment (location noted in Figure 1) for use in emergency response as appropriate:

- Two shovels;
- Two sets of goggles;
- Two sets of chemical protective boots;
- Two bags of kitty litter; — size?
- One 55-gallon drum; — plastic or metal?
- Two limited-use chemical protective suits; — protects against what?
- Two sets of chemical protective gloves; and
- Two absorbent "PIG" socks.

All of the above equipment may be used as needed for responding to hazardous waste releases. The suits, kitty litter and "Pigs" are for one-time use and must be replaced if used.

VI. PLAN AMMENDMENT

At least once per year, the plan will be reviewed by the EC and any such personnel as he/she designates. Changes to the plan will be made as needed, based on operational or employee changes that may occur.

Each plan review is documented in a memorandum to file and attached to the plan. Changes in the plan that could affect ~~outside agencies~~ will result in resubmission of the plan using certified mail.

as listed in 40 CFR 265.54

The jurisdictional fire department has been invited to tour the facility, and their substantive comments are welcomed.

VII. OFF-SITE REPORTING

Detailed reporting requirements for both federal and State of Florida reporting are presented in Attachment A, included at the end of this plan.

General Reporting Criteria

Verbal Off-Site Notification

When making a verbal off-site report related to a hazardous waste emergency, include the following information:

- Name and telephone number of reporter;
- Name and address of facility;
- Time and type of incident (e.g., release, fire);
- Name and quantity of material(s) involved, to the extent known;
- The extent of injuries, if any; and
- The possible hazards to human health, or the environment, outside the facility.

Written Off-Site Report to FDEP

Within 15 days of an ~~emergency involving hazardous waste or hazardous waste constituents~~, file a written notice with the Florida Department of Environmental Protection (FDEP) including the following information:

- Name, address, and telephone number of the owner or operator;
- Name, address, and telephone number of the facility;
- Date, time, and type of incident (e.g., fire, explosion);
- Name and quantity of material(s) involved;
- The extent of injuries, if any;
- An assessment of actual or potential hazards to human health or the environment, where this is applicable; and

- Estimated quantity and disposition of recovered material that resulted from the incident.

incident requiring implementation of this cont. plan

VIII. WASTE MANAGEMENT JOB DESCRIPTIONS

EMERGENCY COORDINATOR

(INCLUDING ALTERNATES)

Responsible for:

- Interaction with all off-site parties, including municipal response, State of Florida and any federal environmental agencies;
- Maintaining required waste management and transportation records;
- Inspecting satellite accumulation containers and container storage areas;
- Assigning accumulation dates to satellite accumulation containers;
- Signing required shipping documents including manifests and LDR forms;
- Sample collection for waste profiling;
- Ensuring emergency equipment is in working order by physical inspection. Such inspections are included with the weekly storage area inspection, and are also conducted during post emergency response activities prior to resumption of production.
- Committing funds and any needed resources to protect human health and the environment in the event of a fire, release or explosion involving hazardous waste and/or hazardous waste constituents.
- In the event of a hazardous waste release, gathering as much information about the release as possible, including the character, source, amount, and areal extent impacted by the release.
- Ensuring that released materials are contained (if safe to do) and taking whatever measures are necessary to prevent re-release and/or spread of released materials

to other areas of the facility or off-site locations.

- Notifying the jurisdictional fire department in the event a release exceeds internal response capabilities, and/or if a release threatens off-site property.
- Making arrangements for disposal of materials, equipment, etc. contaminated by released waste.
- Ensuring that incompatible materials, including wastes, are prevented from commingling, before, during (if feasible) and after a release.

Note in operating record... (see 265.56(j))

Training requirements:

- Annual hazardous waste management; and
- Tri-annual hazardous materials transportation (including shipping papers).

WASTE HANDLER

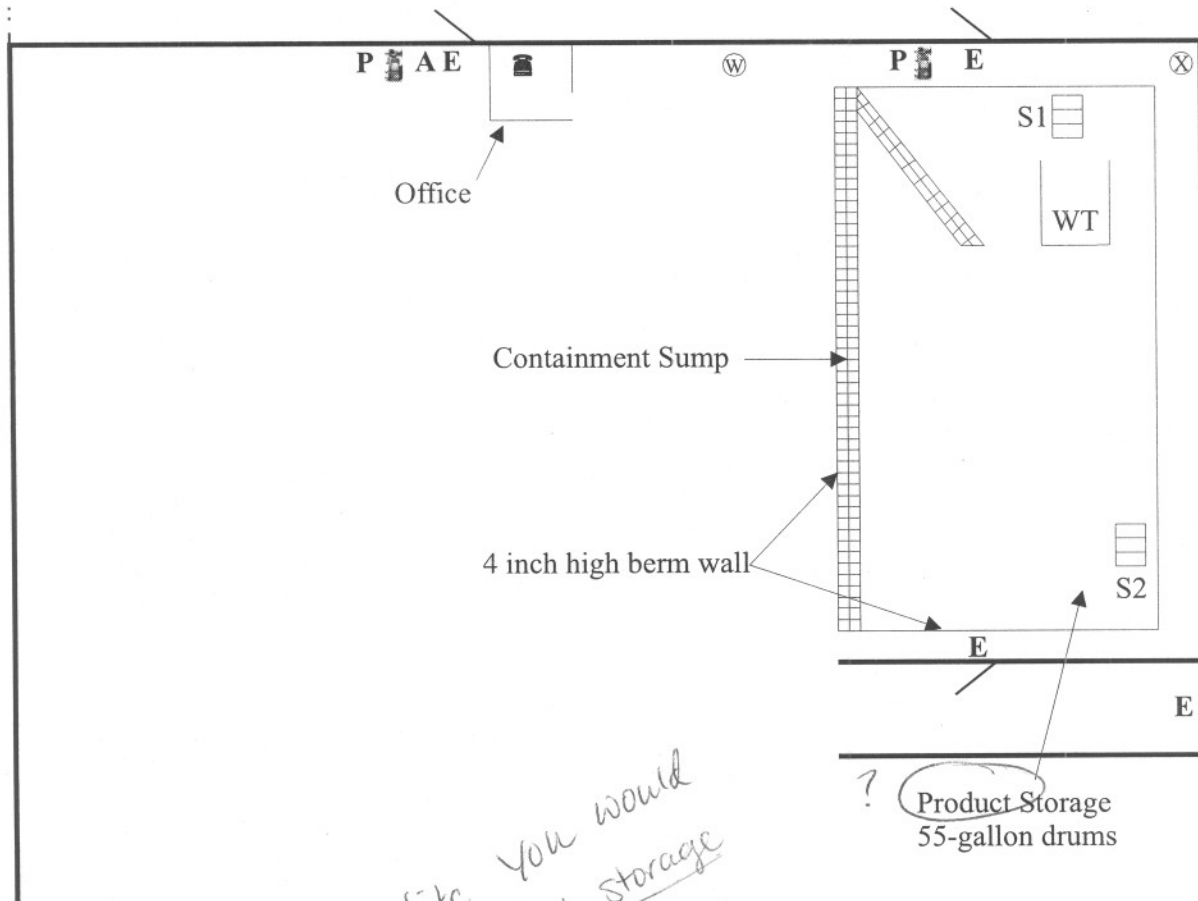
Responsible for:

- Placement of waste material in appropriate (assigned) containers;
- Informing the emergency coordinator of any issues concerning waste materials and/or containers.

Training requirements:

- Annual hazardous waste management; and
- Tri-annual hazardous materials transportation.

Chain Link Fence



Seems like you would include HW storage containers if you are going to note SAC's

Legend

 Fire Extinguisher (Class: A/B/C)

E Emergency Exit

A Annunciator

P Pull Box

S1 Satellite Accumulation Area - Spent Solvent

S2 Satellite Accumulation Area - Paint-related Materials

 Emergency Phone

 Sewer Connection

 Water Main

WT Wastewater Treatment Tank



Not to Scale

where are emergency response supplies?

Figure 1 - Site Layout
Foster Aircraft
Lakeland, Florida