

NOTICE

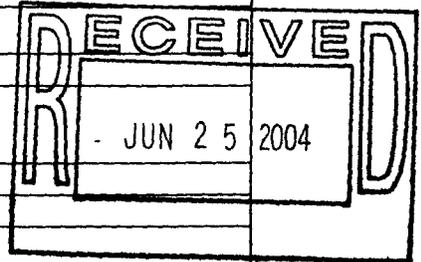
All drawings located at the end of the document.

Type 1 Facility Closeout Report

Section A. Facility Data	
Facility No.	130
Facility Descriptor.	Building 130 Administrative, Building 130 Cafeteria, & Building 130 Warehouse
Project	RISS
Date of Demolition:	4/12/04 - 5/27/04
Additional Information:	Attached - See B131 Closeout Report for utilities disconnect map
<i>(Must include information on environmental releases and conditions of site at turnover to Environmental Restoration)</i>	

Section B. Final Characterization Data	
Reconnaissance Level Characterization Report <i>(concurrence received)</i>	B130 & 130 Cafeteria 7/18/03 130 Warehouse 4/9/04
In-process Characterization	N/A
Pre-Demolition Survey Report <i>(approval received)</i>	RLC functioned as PDS
Post-Demolition Survey Report <i>(as necessary)</i>	N/A

Section C. Waste Data (complete categories as appropriate)	
<u>Sanitary Disposal</u>	
Disposal Site:	BFI Foothills Hwy 93
Waste Volume (m ³):	13,660
Waste Weight (tons):	10,252.58
Additional Information:	Waste included building structure, hydrants, light poles, asphalt, concrete, walkways, jersey barriers, and foundation.
<u>Hazardous Disposal</u>	
Disposal Site:	Kettleman Hills Facility, Kettleman City, CA or Bethlehem Apparatus CO, Hellertown, PA
Waste Volume (m ³)	< 1
Additional Information	Circuit boards, fluorescent lamps, Hg switches, etc were moved to a RFCA Temporary Unit and combined with like waste streams for disposal
<u>TSCA Waste Disposal</u>	
Disposal Site	BFI Foothills Hwy 93
Waste Volume (m ³)	< 1
Additional Information:	PCB ballasts were sent to the landfill as PCB Bulk Product Waste commingled with building debris
<u>Asbestos Waste Disposal</u>	
Additional Information:	N/A The only ACM in the building was non-friable VAT and/or tar-impregnated roofing felt and these remained non-friable during demolition
<u>Low-Level Waste Disposal</u>	
Additional Information:	N/A No LLW was generated
<u>Low-Level Mixed Waste Disposal</u>	
Additional Information:	N/A No LLMW was generated
<u>Recycled Material</u>	
Recycle Facility	Freon 134A & R-12 PU&D
Waste Volume (lbs)	40
Additional Information	Reclaimed freon sent to PU&D for future resale
<u>Property Disposition</u>	
Receiver Locations (major items only):	N/A
Additional Information	Miscellaneous small items suitable for resale were removed by PU&D



Section D Approvals	
Kaiser-Hill Project Manager	<i>Harry L. Lins...</i>
Name/Signature	<i>[Signature]</i>
Date	6/23/04

ADMIN RECORD

Additional Facility Information

B130 Administrative

B130 was a 44,661 square foot, two-story structure built in 1985. The structure was a pre-fabricated building built on a concrete foundation. The above-grade exterior walls were constructed of insulation-filled aluminum panels attached to a steel frame. The roof was constructed of metal decking with built-up roofing.

B130 had the following utilities: electric, plant water, plant sanitary, natural gas, and fire suppression was provided by a water sprinkler system and wall-mounted fire extinguishers.

B130 Administrative was always an administrative building which housed such organizations as project engineering, document control, and procurement. No chemicals were stored in B130 except for routine janitorial supplies.

B130 Cafeteria

B130 Cafeteria was a 13,317 square foot structure built in 1985. The structure was a pre-fabricated building built on a concrete foundation. The above-grade exterior walls were constructed of insulation-filled aluminum panels attached to a steel frame. The roof was constructed of metal decking with built-up roofing.

B130 Cafeteria had the following utilities: electric, plant water, plant sanitary, natural gas, and fire suppression was provided by a water sprinkler system and wall-mounted fire extinguishers.

B130 Cafeteria was always used as a cafeteria. No chemicals were stored in B130 except for routine janitorial supplies.

B130 Warehouse

B130 Warehouse was a 276,755 square foot structure built in 1985. The structure was a pre-fabricated building built on a concrete foundation. The above-grade exterior walls were constructed primarily of cement bricks with a steel I-beam frame. The roof was constructed of metal decking with built-up roofing.

B130 Warehouse had the following utilities: electric, plant water, plant sanitary, natural gas, and fire suppression was provided by a water sprinkler system and wall-mounted fire extinguishers.

B130 Warehouse was the primary shipping and receiving facility for the site. Historically, the building occasionally received and shipped, small quantities of hazardous material, but was not a permitted storage unit and there were no spills due to this activity. In September 2002, the Chemical Dispensary and RCRA Unit 18 03, a Permitted Storage Area, were relocated to 130 Warehouse from B551. No spills were associated with that activity. The 130 Warehouse was also used as the clearinghouse for the site laundry between the generators to the off-site vendor for cleaning. The boxes used to transport the dirty laundry were staged in a Radioactive Management Area. There was no building contamination associated with this activity. Also, on the west end of the building, a small, caged RMA was used to stage the occasional radiological source or other low level radiological material that, on occasion, was shipped through B130 Warehouse. From 1985 until the mid 1990s the east end of the warehouse had Nondestructive Assay equipment that was used for quality control inspections on incoming material. In the mid 1990s, this equipment was removed and the area was used to stage laundry going to an outside vendor.

All hazardous/regulated materials were removed from B130 Administrative, B130 Cafeteria, & B130 Warehouse prior to demolition and no releases to the environment occurred. As part of facility demolition, the slab, footers, and all utilities were completely removed. No further work remains other than to establish final grade and revegetate. The demolition approval notice was received on 3/17/04.

See attached maps for details regarding electrical, sanitary, natural gas, and fire suppression isolation points, flush/grout locations, and depths.

