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CC: WASTE CONTROL

August 2, 2005

05-RF-00738

Gary Morgan, Director
Project Support
DOE, RFPO

TRANSMITTAL OF CLOSE OUT REPORT FOR BUILDING T130J -- DWF-075-05

Attached is the Closeout Report for the Type 1 facility T130J. Please note that a copy of the report has been submitted to the CERCLA AR by the Kaiser-Hill RISS project.

Please contact Steve Nesta x6386 with questions or concerns.

Dennis W. Ferrera

Dennis W. Ferrera
Vice President and Project Manager
Remediation, Industrial D&D, and Site Services

Attachment:
As Stated

SMN:jlh

Orig. and 1 cc - Gary Morgan

cc:
John Rampe

Type 1 Facility Closeout Report

Section A. Facility Data	
Facility No.	T130J
Facility Descriptor:	Office Trailer, 15400 square feet
Project:	RISS - Area 5 D&D
Date of Demolition:	7/8/05
Additional Information:	Modular corrugated metal office trailer demolished and disposed of as sanitary waste. <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>	Reconnaissance Level Characterization Report - Concurrence, Steven H. Gunderson to John Rampe, dated June 30, 2005.
In-process Characterization	NIA
Pre-Demolition Survey Report <i>(approval received)</i>	NIA
Post-Demolition Survey Report <i>(as necessary)</i>	NIA
Section C. Waste Data (complete categories as appropriate)	
Sanitary Disposal	
Disposal Site:	BFI Foothills Landfill, Golden, Colorado
Waste Volume (m ³):	3080 Cubic yards
Waste Weight (tons):	630.24 net tons
Additional Information:	Above grade building debris
Hazardous Disposal	
Disposal Site:	Kettleinan Hills Facility, Kettleinan City, CA, Bethlehem Apparatus Co, Hellertown, PA or Onyx, Henderson, CO.
Waste Volume (m ³):	Minor amounts
Additional Information:	Electronic circuit boards, thermostats, exit signs, batteries, fluorescent light bulbs and any other RCRA hazardous components were removed and taken to the RFCA temporary unit for combination with like waste streams for disposal.
TSCA Waste Disposal	
Disposal Site:	
Waste Volume (m ³):	N/A
Additional Information:	
Asbestos Waste Disposal	
Disposal Site:	
Waste Volume (m ³):	NIA
Additional Information:	
Low-Level Waste Disposal	
Disposal Site:	
Waste Volume (m ³):	N/A
Additional Information:	
Low-Level Mixed Waste Disposal	
Disposal Site:	
Waste Volume (m ³):	N/A
Additional Information:	
Recycled Material	
Recycle Facility:	
Waste Volume (m ³):	NIA
Additional Information:	

ADMIN RECORD

Type 1 Facility Closeout Report

Property Disposition	
Receiver Locations (<i>major items only</i>):	N/A
Volume (m ³):	
Weight (tons):	
Additional Information:	
Section D. Approvals	
Kaiser-Hill Project Manager	<u>J.M. Swann / [Signature]</u> 8...05
Name/Signature	Date

Additional Facility Information

Building T130.1 was an approximately 15,400 square foot modular trailer acquired in 1991. The structure was constructed of corrugated metal siding with corrugated metal skirting. The entrances had wooden stairs leading to a wooden enclosure.

Building T130J had the following utilities: electrical, plant water, plant sanitary and tire protection provided by an overhead sprinkler system with wall mounted fire extinguishers.

The entire T130S structure was removed during D&D activities and sent offsite for disposal. The utilities were disconnected and removed to at least three feet below grade as indicated on the attached map. There are no remaining structural components, utility lines, or parts of the foundation. The buildings are not in an IHSS or PAC therefore no soil sampling is required.



