

**REVISED
PRELIMINARY ASSESSMENT/SITE INSPECTION REPORT
AND SWMU ASSESSMENT REPORT**

UNIT NUMBER: 403

UNIT NAME: G-710-20

DATE: Original: 01/19/01
Revised: 12/23/03

REGULATORY STATUS: SWMU

LOCATION: C-711 dock (east of C-710)

APPROXIMATE DIMENSION: 5 ft. X 6 ft.

FUNCTION: Generator Staging Area (GSA)

BRIEF HISTORY: According to USEC Production Support personnel, this GSA previously stored asbestos sample residue. As of 1/10/01, there was no asbestos or any other waste stream in this area.

OPERATIONAL STATUS: Inactive.

DATES OPERATED: Pre-1997 to present, according to USEC Production Support personnel. The DOE waste was removed prior to 5/00.

SITE/PROCESS DESCRIPTION: Storage area for fifty-five-gallon drums of asbestos sample residue.

WASTE DESCRIPTION: Previously asbestos laboratory residue. As of 1/10/01, this GSA contained scrap metal and USEC laboratory waste. As of 12/5/01, no waste is located in this area and it is not in use by laboratory personnel.

WASTE QUANTITY: According to USEC Production Support personnel, this GSA contained a maximum of seven 55-gallon drums at any given time. The waste quantity is not static since waste is routinely added to the storage area or into individual containers. In addition, waste containers are routinely moved out of the area for off-site shipment or disposal.

SUMMARY OF ENVIRONMENTAL SAMPLING DATA: None

DESCRIPTION OF RELEASE AND MEDIA AFFECTED: According to USEC Production Support personnel, there have been no releases to the environment from this SWMU.

GROUNDWATER: N/A

SURFACE WATER: N/A

SOIL: N/A

ECOLOGY AFFECTED (i.e., endangered/threatened species): None

DOCUMENTATION OF NO RELEASE: According to USEC Production Support personnel, inspection checklists are on file documenting that there have been no releases.

IMPACT ON OR BY OTHER SWMU/AOC: There was no evidence of any impact on or by any other SWMU.

PRG COMPARISON: N/A

RFI NECESSARY: No. This unit is being proposed for No Further Action since it has had no releases to the environment and is not a threat to human health and the environment.

NOTE: Elements included in this outline shall be considered and incorporated, as appropriate, when developing the above referenced document.