

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

**UNIT NUMBER:** 430

**UNIT NAME:** S-331-02

**DATE:** 01/19/01

**REGULATORY STATUS:** SWMU

**LOCATION:** Column Q28

**APPROXIMATE DIMENSION:** 2 ft. x 2 ft (Source: USEC operations personnel).

**FUNCTION:** Satellite Accumulation Area (SAA)

**BRIEF HISTORY:** According to USEC operations personnel, this area was created specifically to store PCB contaminated oil.

**OPERATIONAL STATUS:** Inactive

**DATES OPERATED:** The GSA/SAA database managed by WESKEM, LLC indicates this GSA was opened 10/1/98. However, conversations with USEC environmental personnel indicated that new inspection and tracking requirements were established on this date, and are probably reflected as the "open" date in the origination for this SAA, according to USEC operations personnel was the early to mid 1990s. Weekly inspection checklists indicate this SAA placed on inactive status as of 10/4/2000.

**SITE/PROCESS DESCRIPTION:** Temporary storage of PCB contaminated wastes. Wastes managed in accordance with applicable regulatory requirements.

**WASTE DESCRIPTION:** PCB contaminated oil.

**WASTE QUANTITY:** 5-gallon capacity as of January 3, 2001. The maximum allowable volume for this SAA is 55-gallons.

**SUMMARY OF ENVIRONMENTAL SAMPLING DATA:** None

**DESCRIPTION OF RELEASE AND MEDIA AFFECTED:** According to USEC operations 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 operations personnel, weekly inspection checklists are on file documenting that there have been no releases from this SWMU.

**IMPACT ON OR BY OTHER SWMU/AOC:** SWMU 363 is located approximately 20 ft. away. There was no evidence of impact on or by it.

**PRG COMPARISON:** N/A

**RFI NECESSARY:** No. This unit is being proposed for No Further Action since it is no longer active, has had no releases to the environment, and is not a threat to human health and the environment. According to USEC operations personnel, this unit has been managed and inspected in accordance with approved procedures since its creation.

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