

UNIT NUMBER SWMU 135

UNIT NAME C-333 North Side PCB Soil Contamination

REGULATORY STATUS: AOC

LOCATION: North side of C-333 Building

APPROXIMATE DIMENSIONS: 150 ft by 100 ft

FUNCTION: Dust Palliative area is used to reduce the amount of dust taken in by building ventilation systems

OPERATIONAL STATUS: In place

DATES OPERATED: 1952 to present

SITE/PROCESS DESCRIPTION: The area immediately adjacent to the north side of C-333 building with a chip and seal surface

WASTE DESCRIPTION: PCB

WASTE QUANTITY: Unknown

DESCRIPTION OF RELEASE: Sample results for this area range from less than 1.0 up to 220 mg/Kg

DOCUMENTATION OF NO RELEASE: N/A

RFI NECESSARY: YES

This unit has been included in WAG 16 and will receive a RFI in accordance with the schedule outlined in the HSWA permit.

*Possible release*  
~~SPH~~ te  
chip + @ sealed area between ~~Rock~~ Cascade building  
50' building won't suck dust in  
Maybe some sort of spill earlier