

ORE PILE RETENTION POND

SITE DESCRIPTION

This unit consists of a small pond constructed to prevent potentially contaminated surface runoff from strategic manganese and chromium ore piles from entering a receiving stream. The pond was constructed in the mid-1950s. There is a potential for release of contaminants from this unit to the surrounding soils, groundwater and surface water/sediment.

This site is RC because it is not eligible for IRP funding.

STATUS

RRSE RATING:

Low

CONTAMINANTS:

Manganese, Chromium

MEDIA OF CONCERN:

Soil, Groundwater, Surface Water

COMPLETED IRP PHASE:

PA/SI

CURRENT IRP PHASE:

RC - 2000