

UNIT NUMBER 89

UNIT NAME C-637 Pumphouse and Cooling Tower

REGULATORY STATUS CERCLA

LOCATION C-637 (Map location 89)

APPROXIMATE DIMENSIONS North basin - 4,220,417 gal
South basin - 4,220,417 gal
Wet well - 791,789 gal

FUNCTION Pumphouse and cooling tower for RCW system

OPERATIONAL STATUS N/A Active

DATES OPERATED 1953 to present

SITE/PROCESS DESCRIPTION: RCW from process buildings is cooled in induced-draft cooling towers. Wet wells at the base of the tower direct water to the pump station basins in the pumphouse.

WASTE DESCRIPTION: N/A

WASTE QUANTITY: Unknown

DESCRIPTION OF RELEASE: Chromated water may leak from the concrete basins

DOCUMENTATION OF NO RELEASE:

RFI NECESSARY: Yes