

UNIT NAME C-616-F Full-Flow LagoonREGULATORY STATUS 3004(u)LOCATION North of plant security fence, outside of security area (Map
location 18)APPROXIMATE DIMENSIONS 366,000 ft² (285' x 1285'); Depth 12 ftFUNCTION Surface impoundmentOPERATIONAL STATUS ActiveDATES OPERATED 1977 to present

SITE/PROCESS DESCRIPTION: Rectangular above-ground surface impoundment used as an overflow receiver from the C-616-E Sludge Lagoon and as a settling pond for the north-south ditch flow. The lagoon is constructed with an on-grade clay floor and above-ground dike walls.

WASTE DESCRIPTION: Some solids (chromium sludge) from C-616-E and some solids (primarily fly ash) from the north-south ditch.

WASTE QUANTITY: Unknown

DESCRIPTION OF RELEASE:

DOCUMENTATION OF NO RELEASE:

RFI NECESSARY: Yes