

Surface Impoundment Inflow Design Flood Control System Plan

The document titled *CCR Surface Impoundment Hydrologic and Hydraulic Capacity Evaluation* completed by SCS Engineers and posted to the public website serves as the initial inflow design flood control system plan required by 40 CFR 257.82(c). It documents how the facility inflow design flood control system has been designed and constructed to meet the CCR rule and is supported by appropriate engineering calculations.

Periodic inflow design flood control system plans will be prepared and placed in the facility operating record and public website at 5 year intervals or whenever there is a change in site conditions that would affect the plan.

A description of the ash ponds and associated inflow and outflow structures has been provided in Section 1.0 of the *CCR Surface Impoundment Hydrologic and Hydraulic Capacity Evaluation* completed by SCS Engineers and meets the content requirements specified in 40 CFR 257.82(c)(1).