PACIFICORP

Huntington Plant
CCR Fugitive Dust Control Plan
Annual CCR Fugitive Dust Control Report

Name, Title: Russell Willson ***Sr. Environmental Analyst***	***Date: 10/04/2022***

Description Of The Actions Taken To Control CCR Fugitive Dust:

- All fly ash received water prior to being transported to the CCR Landfill to limit the potential for fugitive dust.
- The CCR Landfill is watered daily using water trucks – truck logs available on request
- The CCR Landfill is inspected on a schedule not to exceed 7 days. Inspection records are available on the operating record (P8)
- CCR Unit inspections forms have been reviewed and determined to cover the inspection requirements listed in 40 CFR §257.80
- All CCR ash handling facilities are properly managed to prevent fugitive dust – weekly inspections are on file and available on request
- Fugitive dust control measures are taken according to the CCR Fugitive Dust Control plan – on file
- The CCR Annual Inspection was conducted on 8/25/2022 by Chad Tomlinson of Tetra Tech
- An inspection of the CCR Landfill was completed on 9/8/2022 by Matt Sullivan from the Utah Division of Waste Management and Radiation Control (UDWMRC). A letter was received from the UDWMRC dated 9/27/2022 documenting compliance with the CCR rule.

Record Of All Citizen Complaints:

There were no CCR fugitive dust Citizen Complaints received during the reporting period.

Summary Of Any Corrective Actions Taken:

No corrective actions taken during the reporting period. The CCR Fugitive Dust Control plan is effective as written.