



Hunter Plant

2 Miles South of Castle Dale on Highway 10
P.O. Box 569
Castle Dale, UT 84513

December 11, 2024

Doug Hansen, Director
Utah Department of Environmental Quality
Division of Waste Management and Radiation Control
195 North 1950 West
P.O. Box 144880
Salt Lake City, Utah 84114-4880

**Subject: Hunter CCR Landfill Semiannual Assessment Monitoring First half 2024 Appendix IV
Ground Water Protection Standard Notification**


Dear Mr. Hansen,

In accordance with 40 CFR 257.95(g) the results of ground water assessment monitoring indicate that a notification is required for the coal combustion residual unit CCR Landfill at the Hunter Power Plant in Castle Dale, Utah. PacifiCorp has completed the 2024 first half assessment monitoring and the subsequent statistical analysis resulting in the following results.

Sampling Event	Appendix IV Constituents Exceeding Groundwater Protection Standards
2018 Assessment Monitoring	Lithium and Molybdenum
First Half 2019 Assessment Monitoring	Cobalt, Lithium, and Molybdenum
Second Half 2019 Assessment Monitoring	Cobalt, Lithium, Molybdenum and Selenium
First Half 2020 Assessment Monitoring	Cobalt and Molybdenum
Second Half 2020 Assessment Monitoring	Cobalt and Molybdenum
First Half 2021 Assessment Monitoring	Cobalt and Molybdenum
Second Half 2021 Assessment Monitoring	Cobalt, Lithium, and Molybdenum
First Half 2022 Assessment Monitoring	Arsenic, Cobalt, Lithium, and Molybdenum
Second Half 2022 Assessment Monitoring	Cobalt, Lithium, and Molybdenum
First Half 2023 Assessment Monitoring	Cobalt, Lithium, and Molybdenum
Second Half 2023 Assessment Monitoring	Cobalt, Lithium, and Molybdenum
First Half 2024 Assessment Monitoring	Arsenic, Cobalt, Lithium, Radium and Molybdenum

If you have any questions regarding the notification, please contact Terry Guthrie, Environmental Manager, Hunter & Huntington Plants (435) 748-6059.

Sincerely,



Laren Huntsman
Managing Director, Hunter and Huntington Power Plants

cc

Nikou Hesari NTO 210

Bryan Wheeler NTO 210