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March 9, 2018

Scott T. Anderson, Director  
Utah Department of Environmental Quality  
Division of Waste Management and Radiation Control  
P.O. Box 144880  
Salt Lake City, UT 84114-4880

**Subject: Hunter Ash Landfill CCR Assessment Monitoring Program Notification**

Dear Mr. Anderson,

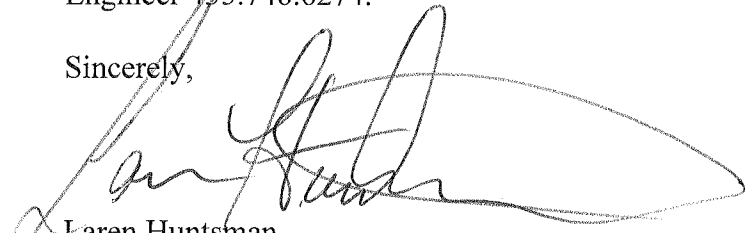
In accordance with 40 CFR 257.94(e)(3) and R307-319(e)(3) an assessment monitoring program has been established for the coal combustion residual unit Ash Landfill at the Hunter Power Plant in Castle Dale, Utah. As reflected in the Groundwater Monitoring and Corrective Action Report dated January 31, 2018, the Ash Landfill will begin assessment monitoring according to the requirements of 40 CFR 257.95 and R307-319-95, which includes the following:

- Conduct the first assessment monitoring sampling event for Appendix IV constituents
- Complete background comparisons for Appendix IV constituents
- Conduct a second assessment monitoring event within 90-days of the first, and analyze the samples for all Appendix II constituents and those Appendix IV constituents exceeding background if any
- Update the site-specific statistical analysis incorporating the new data
- Establish groundwater protection standards for Appendix III and Appendix IV constituent, as necessary
- Develop an Assessment Monitoring Report detailing the findings of the phase

A complete discussion of the monitoring network used in the assessment monitoring is provided in the Sampling and Analysis Plan, Ash Landfill Hunter Power Plant in Castle Dale, Utah, 2017, which is part of the facility operating record.

If you have any questions regarding the notification please contact Tyson Ekker Environmental Engineer 435.748.6274.

Sincerely,



Laren Huntsman  
Managing Director, Hunter Power Plant

cc

Steve Jensen NTO 210