

Monitoring System Certification

Certification Statement 40 CFR § 257.91(f) – Design and Construction of a Groundwater Monitoring System for the existing Coal Combustion Residuals (CCR) Landfill, Clear Spring Ranch Solids Handling and Disposal Facility, El Paso County, CO, managed by the Colorado Springs Utilities.

I, Gregg Somermeyer, being a Registered Professional Engineer in good standing in the State of Colorado, do hereby certify, to the best of my knowledge, information, and belief, and in accordance with good engineering practice, that the design and construction of the groundwater monitoring system as included in Section 2.0 of the Groundwater Detection Monitoring Plan Revision 0, dated October 12, 2017, meets the requirements of 40 CFR § 257.91.

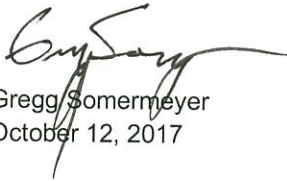

Gregg Somermeyer
October 12, 2017



Statistical Method Certification

Certification Statement 40 CFR § 257.93(f)(6) – Statistical Method for the Evaluation of Groundwater Monitoring Data for the existing Coal Combustion Residuals (CCR) Landfill, Clear Spring Ranch Solids Handling and Disposal Facility, El Paso County, CO, managed by the Colorado Springs Utilities.

I, Gregg Somermeyer, being a Registered Professional Engineer in good standing in the State of Colorado, do hereby certify, to the best of my knowledge, information, and belief that the information contained in this certification is prepared in accordance with the accepted practice of engineering. I certify, for the above-referenced CCR Unit, that the statistical method selected for the groundwater monitoring system as included in Section 4.0 of the Groundwater Detection Monitoring Plan Revision 0, dated October 12, 2017, is appropriate for evaluating the groundwater monitoring data for the CCR management area. The statistical method selected to evaluate the groundwater monitoring data for the CCR Unit is identified and described in Section 4.0



Gregg Somermeyer
October 12, 2017

