

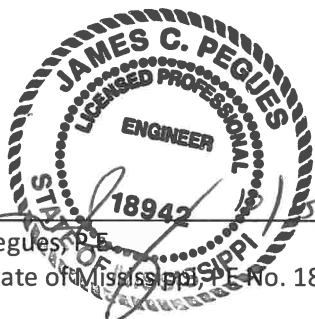
**PERIODIC SAFETY FACTOR ASSESSMENT
40 C.F.R. PART 257.73
PLANT DANIEL ASH POND B
MISSISSIPPI POWER COMPANY**

EPA's "Disposal of Coal Combustion Residuals from Electric Utilities" Final Rule (40 C.F.R. Part 257 and Part 261) requires the owner or operator of an existing CCR surface impoundment to conduct periodic safety factor assessments. Per §257.73(e), the owner or operator must document that the minimum safety factors outlined in §257.73(e)(1)(i) through (iv) for the critical embankment section are achieved. In addition, §257.73(f)(3) requires a subsequent assessment be performed within 5 years of the previous assessment.

The CCR surface impoundment located at Mississippi Power Company's Plant Daniel referred to as the Plant Daniel Ash Pond B is located on Plant Daniel property north of Moss Point and Escatawpa, Mississippi. The CCR surface impoundment was formed by an engineered perimeter embankment. Notice of Intent to Initiate Closure was issued on September 1, 2020.

Ash Pond B has now completed physical closure activities. All CCR has been removed from the impoundment and it will not receive CCR in the future. As such, Ash Pond B no longer meets the definition of a CCR Surface Impoundment. Therefore, the subsequent assessment of factor of safety is no longer applicable.

I hereby certify that the safety factor assessment was conducted in accordance with 40 C.F.R. §257.73 (e)(1).


James C. Pegues, P.E.
Licensed State of Mississippi, P.E. No. 18942