RESPONSE TO ASH POND OBSERVATIONS AND RECOMMENDATIONS PER AECOM'S ASH POND VISUAL SITE INSPECTION REPORT - 2019 Documented to meet 257.83(b)(5)

	DEFICIENCY/OBSERVATION (inspection	
	recommendation #)	CORRECTIVE MEASURE
4	Isolated erosion ruts along the southern crest of	
1	the embankment.	Backfilled the ruts, seeded, and mulched.
	Minor erosion adjacent to the riprap protection	
2	along the southern toe of the buttress.	Backfilled with soil and added erosion mat.
	Small animal burrows were present at the exterior	
	edge of the buttress along the middle of the outer	Removed the burrowed soil and backfilled with
3	slope.	compacted soil.
	Erosion exists at the end of the surface water	
	diversion outlet pipe at the toe of the buttress at	
4	the northern end.	Backfiled with soil, seeded, and mulched.
<u> </u>	the northern cha.	Gooseneck was removed and former primary
5	Gooseneck pipe on riser of spillway is rusty.	spillway pipe was abandoned/grouted.
-	Erosion observed at the toe of the embankment	EL . LE L'S mas arrangement 0. c massin
	adjacent to the coal pile area, creating potential for	Regraded the drainage channel and seeded to
6	ponding in the area.	promote proper drainage.