

GTEC Inactive Ash Basin - Weekly Inspection Form

MONTH:	February 2020				
Inspection Date:	February 6, 2020	February 13, 2020	February 20, 2020	February 27, 2020	
Inspector: (name)	Eric Slater	Eric Slater	Eric Slater	Eric Slater	

Form Prepared by: ERM NC, Inc.
For Use by: Grand Tower Energy Center, LLC
File 230.0319



INSPECTION ITEM	PROBLEM FOUND (Y OR N)	PROBLEM FOUND (Y OR N)	PROBLEM FOUND (Y OR N)	PROBLEM FOUND (Y OR N)	PROBLEM FOUND (Y OR N)	COMPLETE ONLY IF PROBLEM FOUND			INSPECTOR INITIALS
						DESCRIBE PROBLEM	DESCRIBE CORRECTIVE ACTION TAKEN	DATE OF CORRECTIVE ACTION	
<i>Inspect for any appearances of actual or potential structural weakness</i>									
Inspect for visual indications of erosion; formation of rills or gullies; along interior and exterior slopes	N	N	N	N					
Inspect for visual indications of surface soil "sluffing" or sliding along interior and exterior slopes	N	N	N	N					
Inspect vegetation height; should be maintained less than 6-inches and no woody vegetation (tree) growth.	N	N	N	N					
Inspect for visual indications of animal burrowing activities along interior and exterior slopes.	N	N	N	N					
<i>Inspect the discharge of all outlets of hydraulic structures which pass through the basin dike for abnormal discoloration, flow or discharge of debris or sediment.</i>									
Outfall at south end of basin; inspect for visual signs of discoloration of discharge water. <u>If no discharge is observed, place "N/A" in Problem Found Column.</u>	N	N	N	N					
Outfall at south end of basin; inspect for visual signs of sedimentation from discharge. If sediment is observed, describe color and texture of sediments.	N	N	N	N					
Visually inspect the outfall structure at the south end of the basin for structural distress or related operational issues.	N	N	N	N					

ADDITIONAL NOTES ERM/NS pumping water intermittently from basin over the top to a filter bag and not necessarily at the time/date of the inspection. Discharged water is sampled in accordance with the associated discharge permit.