257.83 (b) (2)	REPORT OF ANNUAL INSPECTION OF CCR SURFACE IMPOUNDMENT					
	FACILITY NAME: Plant Hammond CCR Surface Impoundment AP-2, Permit 057-024D(CCR)					
	OWNER/OPERATOR OF FACILITY: Georgia Power Company					
	INSPECTION DATE: October 19, 2022 INSPECTING ENGINEER: Jacob A. Jordan, P.E. (GA PE# PE028586)					
(i)	ANY CHANGES IN GEOMETRY OF THE IMPOUNDING			NO		
	STRUCTURE SINCE THE PREVIOUS ANNUAL INSPECTION?					
	(IF YES, DESCRIBE):					
444						
(ii)	LOCATION AND TYPE OF					
(ii)	MAXIMUM RECORDED READING OF EACH INSTRUMENT SINCE PREVIOUS ANNUAL INSPECTION SEE ATTACHED TABLE					
(iii)	APPROXIMATE MINIMUM, MAXIMUM AND PRESENT DEPTH AND ELEVATION OF THE IMPOUNDED WATER SINCE PREVIOUS ANNUAL INSPECTION					
	MIN. DEPTH: 0 ft	The state of the s				
	MIN. ELEVATION: 576	MAX. DEPTH: 23 ft		PRESENT DEPTH: See note (3)		
(iii)	MIN. ELEVATION: 576 MAX. ELEVATION: 599 PRESENT. ELEVATION: < 59  APPROXIMATE MINIMUM, MAXIMUM AND PRESENT DEPTH AND ELEVATION (1)					
(111)	SINCE PREVIOUS ANNUAL INSPECTION.					
	MIN. DEPTH: 0 ft	MAX. DEPTH: 15 ft	PRESENT	DEPTH: up to 15 ft		
	MIN. ELEVATION: 576	MAX. ELEVATION: 585	PRESENT ELEVATION: 585			
(iv)	APPROXIMATE STORAGE IMPOUNDING STRUCTUR INSPECTION.	902,000 cy <sup>(1)</sup>				
(v)	APPROXIMATE VOLUME	OF IMPOUNDED WATER	WATER:		CCR: Approx	
	AND CCR AT TIME OF INSPECTION		<20,000 (	cy <sup>(2)(3)</sup>	<b>347,673</b> cy <sup>(2)</sup>	
(vi)	ANY APPEARANCE OF AN ACTUAL OR POTENTIAL STRUCTURAL WEAKNESS OF THE CCR UNIT, IN ADDITION TO ANY EXISTING CONDITIONS THAT ARE DISRUPTING OR HAVE THE POTENTIAL TO DISRUPT THE OPERATION AND SAFETY OF THE CCR UNIT AND APPURTENANT STRUCTURES?					
	(IF YES, DESCRIBE):					
(vii)	ANY OTHER CHANGE(S) WHICH MAY HAVE AFFECTED THE STABILITY OR OPERATION SINCE THE PREVIOUS ANNUAL NO INSPECTION?				NO	
	(IF YES, DESCRIBE):					

<sup>(1)</sup> Cubic yard estimates are derived by qualified personnel from available information.

<sup>(2)</sup> Pond is divided into two operational areas in order to excavate, dry and process the ash for off-site landfilling. Volumes and depths vary continually in the ash pond based on operations (generation and removal rates).

<sup>(3)</sup> Water levels within AP-2 have dropped due to ongoing closure construction activities and the fact that process and wastewaters are no longer sent to the ash pond. Any water present is temporary ponding following rain exercises.



## INSTRUMENTATION PLAN PLANT HAMMOND ASH POND 2

## INSTRUMENTATION READINGS PLANT HAMMOND ASH POND 2

PIEZOMETER NUMBER	MAXIMUM RECORDED READING*
AP2-2	EL 582
AP2-3	EL 568

<sup>\*</sup>MAXIMUM RECORDED READING SINCE LAST ANNUAL INSPECTION; ROUNDED TO NEAREST FOOT

