REPORT OF ANNUA	L INSPECTION OF CCF	SURFAC	EIMI	POUNDMENT
FACILITY NAME: Plant Yates	- Ash Pond 3 (AP-3)			
OWNER/OPERATOR OF FACI	LITY: Georgia Power Com	pany		
INSPECTION DATE: November	er 6, 2024			
INSPECTING ENGINEER: J. M.	arlon Thomas (Georgia P.I	E. License #	104007	73)
ANY CHANGES IN GEOMETRY OF THE IMPOUNDING			No	
STRUCTURE SINCE THE PREVIOUS ANNUAL INSPECTION?			110	
(IF YES, DESCRIBE):				
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The state of the s			N	o Instrumentation
			No Instrumentation	
		DEDTH AA	ID ELE	VATION OF THE
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			DEDTI	J- ∩ ft
		•		
· ·		DEP III AI	ID ELE	VATION OF CCR
		PRESENT	DEPTH	H: Up to 58 ft
			SENT ELEVATION: Up to 808 ft	
APPROXIMATE STORAGE CAPACITY OF				
		141,000 yd ^{3 (1)}		
		WATER:		CCR:
		0 yd ^{3 (2)}		2,863,000 yd ^{3 (3)}
ANY APPEARANCE OF AN AC	TUAL OR POTENTIAL			
STRUCTURAL WEAKNESS OF	THE CCR UNIT, IN ADDIT	ION TO		
ANY EXISTING CONDITIONS	ANY EXISTING CONDITIONS THAT ARE DISRUPTING OR HAVE			No
THE POTENTIAL TO DISRUPT	THE OPERATION AND SA	FETY OF		
THE CCR UNIT AND APPURTE	ENANT STRUCTURES?			
(IF YES, DESCRIBE):				
ANY OTHER CHANGE(S) WHICH MAY HAVE AFFECTED THE				
	NCE THE PREVIOUS ANNI	JAL		No
(IF YES, DESCRIBE):				
	FACILITY NAME: Plant Yates OWNER/OPERATOR OF FACI INSPECTION DATE: November INSPECTING ENGINEER: J. M. ANY CHANGES IN GEOMETR STRUCTURE SINCE THE PREV (IF YES, DESCRIBE): LOCATION AND TYPE OF EXIST MAXIMUM RECORDED READ SINCE PREVIOUS ANNUAL IN APPROXIMATE MINIMUM, N. IMPOUNDED WATER SINCE I MIN. DEPTH: 0 ft N. MIN. ELEVATION: N/A N. APPROXIMATE MINIMUM, N. SINCE PREVIOUS ANNUAL IN MIN. DEPTH: 0 ft N. MIN. DEPTH: 0 ft N. MIN. ELEVATION: 750 ft N. APPROXIMATE STORAGE CA IMPOUNDING STRUCTURE A APPROXIMATE VOLUME OF AND CCR AT TIME OF INSPECTANY APPEARANCE OF AN ACCUMENT OF ANY APPEARANCE OF AN ACCUMENT OF ANY EXISTING CONDITIONS THE POTENTIAL TO DISRUPT THE CCR UNIT AND APPURTE (IF YES, DESCRIBE): ANY OTHER CHANGE(S) WHI STABILITY OR OPERATION SI INSPECTION?	FACILITY NAME: Plant Yates — Ash Pond 3 (AP-3) OWNER/OPERATOR OF FACILITY: Georgia Power Cominspection Date: November 6, 2024 INSPECTION DATE: November 6, 2024 INSPECTING ENGINEER: J. Marlon Thomas (Georgia P. Inspecting Engineer: J. Marlon Thomas (Georgia P. Inspection Engineer: J. Marlon Th	FACILITY NAME: Plant Yates — Ash Pond 3 (AP-3) OWNER/OPERATOR OF FACILITY: Georgia Power Company INSPECTION DATE: November 6, 2024 INSPECTING ENGINEER: J. Marlon Thomas (Georgia P.E. License & ANY CHANGES IN GEOMETRY OF THE IMPOUNDING STRUCTURE SINCE THE PREVIOUS ANNUAL INSPECTION? (IF YES, DESCRIBE): LOCATION AND TYPE OF EXISTING INSTRUMENTATION MAXIMUM RECORDED READING OF EACH INSTRUMENT SINCE PREVIOUS ANNUAL INSPECTION APPROXIMATE MINIMUM, MAXIMUM AND PRESENT DEPTH AN IMPOUNDED WATER SINCE PREVIOUS ANNUAL INSPECTION MIN. DEPTH: 0 ft MAX. DEPTH: 0 ft PRESENT APPROXIMATE MINIMUM, MAXIMUM AND PRESENT DEPTH AN SINCE PREVIOUS ANNUAL INSPECTION MIN. DEPTH: 0 ft MAX. ELEVATION: N/A PRESENT APPROXIMATE MINIMUM, MAXIMUM AND PRESENT DEPTH AN SINCE PREVIOUS ANNUAL INSPECTION MIN. DEPTH: 0 ft MAX. DEPTH: 58 ft PRESENT APPROXIMATE STORAGE CAPACITY OF IMPOUNDING STRUCTURE AT TIME OF INSPECTION APPROXIMATE TORAGE CAPACITY OF IMPOUNDED WATER AND CCR AT TIME OF INSPECTION APPROXIMATE VOLUME OF IMPOUNDED WATER AND CCR AT TIME OF INSPECTION 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): ANY OTHER CHANGE(S) WHICH MAY HAVE AFFECTED THE STABILITY OR OPERATION SINCE THE PREVIOUS ANNUAL INSPECTION?	OWNER/OPERATOR OF FACILITY: Georgia Power Company INSPECTION DATE: November 6, 2024 INSPECTING ENGINEER: J. Marlon Thomas (Georgia P.E. License #04007 ANY CHANGES IN GEOMETRY OF THE IMPOUNDING STRUCTURE SINCE THE PREVIOUS ANNUAL INSPECTION? (IF YES, DESCRIBE): LOCATION AND TYPE OF EXISTING INSTRUMENTATION MAXIMUM RECORDED READING OF EACH INSTRUMENT SINCE PREVIOUS ANNUAL INSPECTION APPROXIMATE MINIMUM, MAXIMUM AND PRESENT DEPTH AND ELE IMPOUNDED WATER SINCE PREVIOUS ANNUAL INSPECTION MIN. DEPTH: 0 ft MAX. DEPTH: 0 ft PRESENT DEPTH MIN. ELEVATION: N/A APPROXIMATE MINIMUM, MAXIMUM AND PRESENT DEPTH AND ELE SINCE PREVIOUS ANNUAL INSPECTION MIN. DEPTH: 0 ft MAX. DEPTH: 58 ft PRESENT DEPTH MIN. ELEVATION: 750 ft MAX. DEPTH: 58 ft PRESENT DEPTH MIN. ELEVATION: 750 ft MAX. ELEVATION: 808 ft PRESENT DEPTH MIN. ELEVATION: 750 ft MAX. ELEVATION: 808 ft PRESENT ELEVA APPROXIMATE STORAGE CAPACITY OF IMPOUNDING STRUCTURE AT TIME OF INSPECTION APPROXIMATE VOLUME OF IMPOUNDED WATER AND CCR AT TIME OF INSPECTION 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): ANY OTHER CHANGE(S) WHICH MAY HAVE AFFECTED THE STABILITY OR OPERATION SINCE THE PREVIOUS ANNUAL INSPECTION?

⁽¹⁾ Approximate storage capacity of the impounding structure is estimated as the total storage volume up to the dam crest of 755 feet.

⁽²⁾ AP-3 is undergoing closure construction, and no longer has the ability to impound water. Water present is related to temporary non-CCR stormwater management. Dry ash has been stacked, compacted, and covered within the original AP-3 footprint.
(3) AP-B' and AP-3 are being combined into the "Ash Management Area CCR footprint" for closure in place. With consolidation ongoing, it is not currently possible to differentiate how much ash went into the former AP-B' footprint and the former AP-3 footprint.

