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| 257.83 (b) (2) | REPORT OF ANNUAL INSPECTION OF CCR SURFACE IMPOUNDMENT | | |
| | FACILITY NAME: Plant Hammond CCR Surface Impoundment AP-3, Permit 057-026D(CCR) | | |
| | OWNER/OPERATOR OF FACILITY: Georgia Power Company | | |
| | INSPECTION DATE: February 18, 2025 | | |
| | INSPECTING ENGINEER: Jacob A. Jordan, P.E. (Georgia P.E. License #28586) | | |
| (i) | ANY CHANGES IN GEOMETRY OF THE IMPOUNDING STRUCTURE SINCE THE PREVIOUS ANNUAL INSPECTION? (IF YES, DESCRIBE): | No | |
| (ii) | LOCATION AND TYPE OF EXISTING INSTRUMENTATION | N/A (no instrumentation) | |
| (ii) | MAXIMUM RECORDED READING OF EACH INSTRUMENT SINCE PREVIOUS ANNUAL INSPECTION | N/A (no instrumentation) | |
| (iii) | APPROXIMATE MINIMUM, MAXIMUM AND PRESENT DEPTH AND ELEVATION OF THE IMPOUNDED WATER SINCE PREVIOUS ANNUAL INSPECTION | | |
| | MIN. DEPTH: N/A | MAX. DEPTH: N/A | PRESENT DEPTH: 0 ft ⁽¹⁾ |
| | MIN. ELEVATION: N/A | MAX. ELEVATION: N/A | PRESENT ELEVATION: N/A |
| (iii) | APPROXIMATE MINIMUM, MAXIMUM AND PRESENT DEPTH AND ELEVATION OF CCR SINCE PREVIOUS ANNUAL INSPECTION | | |
| | MIN. DEPTH: 0 ft | MAX. DEPTH: 44 ft | PRESENT DEPTH: Up to 44 ft |
| | MIN. ELEVATION: 570 ft | MAX. ELEVATION: 610 ft | PRESENT ELEVATION: Up to EL 610 ft |
| (iv) | APPROXIMATE STORAGE CAPACITY OF IMPOUNDING STRUCTURE AT TIME OF INSPECTION | 1,108,000 yd ³ ⁽²⁾ | |
| (v) | APPROXIMATE VOLUME OF IMPOUNDED WATER AND CCR AT TIME OF INSPECTION | WATER: 0 yd ³ ⁽¹⁾ | CCR: 1,230,000 yd ³ ⁽³⁾ |
| (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): | No | |
| (vii) | ANY OTHER CHANGE(S) WHICH MAY HAVE AFFECTED THE STABILITY OR OPERATION SINCE THE PREVIOUS ANNUAL INSPECTION? (IF YES, DESCRIBE): | No | |

(1) The ash pond is capped and no longer impounds water.

(2) Approximate storage capacity of impounding structure is estimated as the total volume from the bottom of AP-3 to the dam crest based on the as-built survey.

(3) Volume of CCR exceeds the storage capacity due to dry stacking of CCR above the AP-3 crest. This does not pose a safety or operational concern

