



**30 TAC §352.951(d) NOTIFICATION FOR STATISTICALLY SIGNIFICANT LEVELS OF 40 CFR PART 257
APPENDIX IV CONSTITUENTS ADOPTED BY REFERENCE IN §352.1431 ABOVE GROUNDWATER
PROTECTION STANDARDS
MARTIN LAKE STEAM ELECTRIC STATION - ASH POND AREA**

July 30, 2024

In accordance with 30 TAC §352.951(d), the owner or operator of a coal combustion residuals (CCR) unit must prepare a notification that identifies constituents listed in Appendix IV of 40 CFR Part 257 adopted by reference in 30 TAC §352.1431 that have exceeded groundwater protection standards established under 30 TAC §352.951(b). The owner or operator must notify the executive director in writing within 14 days of this determination.

The Appendix IV constituent listed below was detected at statistically significant levels above the applicable groundwater protection standard during assessment monitoring at the Martin Lake Ash Pond Area. This determination was made on July 19, 2024.

- Beryllium
- Cobalt