

Coliseum Boulevard Plume Community Outreach Group Monthly Project Update May 2026

The following project activities are planned to take place during the period of May 1-31, 2026.

- Semi-annual groundwater samples were collected in January in accordance with the approved plans for the project.
- Surface water samples are collected as required by the Settlement Agreement for Voluntary Response, and the approved plans and permits. Compliance surface water samples are collected every two weeks. Quarterly surface water effectiveness samples are collected in January, April, July and October.
- Operation of the treatment systems and maintenance of the project and treatment areas will continue in accordance with the approved plans.
- Routine observations and management of the plume area continue.
- The 2026 Annual Report was submitted to ADEM on April 1, 2026.
- Monthly updates, Annual Reports and other project information are available at www.coliseumboulevardplume.com and by request at the Coliseum Boulevard Branch of the Public Library.

Should you have a project in the Coliseum Boulevard Plume area that involves excavation, drilling or potential contact with groundwater, please contact Austin Cowan at ALDOT's Bureau of Materials and Tests at 334-206-2211 as you are planning your project. ALDOT subscribes to AL 811 "Call before you dig" service but can provide information about the plume during planning. Per Alabama law, everyone, including homeowners must contact Alabama 811 at least two working days prior to the start of any excavation project – no matter how large or how small – especially if you are using any type of mechanical equipment. Call 811 or log onto <http://www.al811.com/> to provide the required notice before construction that includes excavation or drilling.

As always, if you have any questions or concerns, please call and leave a message on the Coliseum Boulevard Plume 24-Hour Information Line at (334) 353-6635 or contact Ashley at (334) 467-0766 or acousins@acessllc.com.

Ashley Cousins, P.E.