



DTE Electric Company — Monroe Power Plant
Coal Combustion Residuals
Annual Fugitive Dust Report

Report Summary

This annual CCR fugitive dust control report has been completed pursuant to 40 CFR 257.80(c). The report includes a description of actions taken to control CCR fugitive dust, a record of citizen complaints, and a summary of any corrective measures taken. In summary, this report documents that the fugitive dust control measures are applicable and appropriate for site conditions.

CCR Fugitive Dust Control Actions

- a. No control activities were required at the Fly Ash Basin beyond the daily maintenance and operational control activities completed pursuant to the site fugitive dust plan.
- b. No control activities were required at the Vertical Extension beyond the daily maintenance and operational control activities completed pursuant to the site fugitive dust plan.
- c. No additional control activities were required for the inactive Bottom Ash impoundment beyond the daily maintenance and operational control activities completed pursuant to the site fugitive dust plan.

Citizen Complaints

No citizen complaints were received from November 2, 2019 to November 1, 2020.

Corrective Actions Taken

No CCR fugitive dust-related corrective actions were necessary from November 2, 2019 to November 1, 2020.

Reported Dates: November 2, 2019 – November 1, 2020

Completed : 11/19/2020

Completed By:

A handwritten signature in black ink that reads "Lisa Lockwood". The signature is written in a cursive, flowing style.

Lisa Lockwood, DTE Energy, Environmental Engineer, Monroe Power Plant