

AMEREN MISSOURI
Rush Island Energy Center

**Annual CCR Fugitive Dust
Control Report**

Prepared By:
Ameren Missouri
1901 Chouteau Avenue
St. Louis, MO 63103

December 2020

1.0 INTRODUCTION

This Annual CCR Fugitive Dust Control Report, covering the period since the December 2019 Annual Report was filed, has been prepared pursuant to Environmental Protection Agency Coal Combustion Residuals Rule, 40 CFR 257.80(c). This Report summarizes activities described in the site CCR fugitive dust control plan and includes the description of actions taken to control CCR fugitive dust, record of all citizen complaints, and a summary of any correction actions taken.

2.0 FACILITY LOCATION

RUSH ISLAND ENERGY CENTER

100 Big Hollow Road
Festus, MO 63028

3.0 FUGITIVE DUST CONTROL MEASURES IMPLEMENTED

The following fugitive dust control measures were implemented during the Report period:

3.1 ACCESS & HAULAGE ROADWAYS:

Access and haulage roadways were watered as required. Periodic grading was performed on unpaved roadways to remove debris and maintain an adequate operating surface. Coarse aggregate materials were applied as needed to surfaces to mitigate the potential for fugitive dust generation. As conditions warranted, work activities were altered as needed to mitigate the potential for fugitive dust generation.

3.2 CCR POND FACILITIES:

Surface grading was performed to contour and provide windbreaks to mitigate the potential for fugitive dust generation. Surfaces were watered as conditions warranted. Coarse aggregate materials were applied to surfaces to mitigate the potential for fugitive dust generation.

3.3 CCR MANAGEMENT OPERATIONS (DIGGING, LOADING, TRANSPORTING, AND PLACEMENT ACTIVITIES):

As conditions warranted, work activities were altered. Watering was performed as required. Surfaces were also covered with coarse aggregate materials as needed to mitigate the potential for fugitive dust generation.

4.0 CITIZEN COMPLAINT LOG AND FOLLOW-UP

No complaints were received during the Report period. No complaint follow-ups were necessary.

5.0 CORRECTIVE MEASURES

No corrective actions were required.