

E-TEMPLATE FUGITIVE DUST CONTROL PLAN 08/2021

Describe all measures to be used to control fugitive dust from the following as applicable:

- a. Access/haul roads and adjacent public roads

Access roads and haul roads will be controlled by the periodic application of water and/or crushed non-toxic stone. Water, if utilized, will be applied by spraying or a similar technique. There will be no access to adjoining public roads by this operation. All site access will be via the existing Mine 78 Deep Mine Site that has a separate air quality permit.

- b. Truck traffic (including fugitive particulate material from truck loads)

Commercial trucks will be covered with tarpaulins when hauling.

- c. Drilling operations

All drilling operations will be conducted prior to mining activities. The drill rig will have a hood installed around the drill bit to control the dust associated with the activity. Water sprays will be utilized if dust collectors are not sufficient or become inoperable.

- d. Overburden removal and coal extraction

Trees will remain around the site acting as a barrier to prevent dust.

- e. Loading/unloading areas

Dust prone areas will be covered with crushed with non-toxic stone to control dust and dirt buildup.

- f. Stockpiles (overburden, topsoil, coal)

A temporary seed mixture will be applied to the topsoil areas to prevent wind erosion. See revegetation for details on seed mixture.

- g. Crushing, sizing, and conveying equipment

Not applicable.

Documentation from an Air Quality Permit application can be submitted if it includes the above information.