Precautions to prevent emissions of unconfined particulate matter:

Area	Emissions Source/ Activity	Control/Precautions
Area 01	Round wood debarking and chipping; Chip handling, conveying, storage, screening, and processing.	A. Chips manufactured on site are screened prior to storage. B. Chips are screened once removed from storage prior to conveying to the digesters. C. Drop distances for chip storage stacker are maintained to a minimum. D. All conveyor systems are covered or enclosed. E. All roadways for ingress or egress are paved.
Area 01	Chip handling, conveying, storage, screening, and processing.	A. Chips manufactured on site are screened prior to storage. B. Chips are screened once removed from storage prior to conveying to the digesters. C. Drop distances for chip storage stacker are maintained to a minimum. D. All conveyor systems are covered or enclosed. E. All roadways for ingress or egress are paved.
Area 11	#5 Bark Tower	The conveyor system is covered or enclosed.
Area 11	Coal Rail Car Unloading Pit	A. The rail car and unloading pit are enclosed. B. If needed, a spray system can be activated over the rail car, the unloading hopper and the hopper conveyor discharge to the stacking conveyor.
Area 11	Coal Pile and Conveyor	A. A limit switch controls the stacker to within 10 feet of the ground or pile when unloading. This minimizes the drop distance. B. The stacking conveyor is covered.
Area 11	Coal Reclaim Conveyor	A. If needed, a spray system can be activated over the underground reclaim conveyor.
Area 24	General Mill Roadways	All roadways in the mill are paved with the exception of the roads in the waste water treatment plant Area 16.
Area 24	Lime Handling Activities/ Loading and Transport	A. Any lime discharged to the ground is picked up and transported to disposal on a daily basis to prevent handling of large volumes.
Area 24	Sandblasting/Paint Removal	A. Enclosures are used around sandblasting in the mill process areas. B. A ten foot curtain surrounds the main sandblasting yard. C. Black beauty with an air water injection system is used in all cases.