

Annual Fugitive Dust Control Report per 40 CFR 257.80(c)

Gibbons Creek Steam Electric Station

Gibbons Creek Environmental Redevelopment Group, LLC (GCERG)

Anderson, TX

Reporting Period: October 20, 2020 through October 19, 2021

CCR Unit	CCR Material Managed	Actions Taken to Control CCR Fugitive Dust During Reporting Year	Results and Corrective Measures
Ash Handling Complex (formerly known as the FGD area)	<i>Current:</i> None <i>Previous:</i> None	<ul style="list-style-type: none"> No dust control methods were required due to removal of CCR material from the area 	<ul style="list-style-type: none"> No Citizen Complaints No corrective measures were required
Scrubber Sludge Pond	Flue gas desulfurization sludge	<ul style="list-style-type: none"> Periodic visual inspections for emission of windblown dust, Use of water to suppress dust during remediation activities 	<ul style="list-style-type: none"> No Citizen Complaints No corrective measures were required
Gypsum Pile	<i>Current:</i> None <i>Previous:</i> None	<ul style="list-style-type: none"> No dust control methods were required due to removal of CCR material from the area 	<ul style="list-style-type: none"> No Citizen Complaints No corrective measures were required
Ash Ponds	Bottom ash; Pyrites	<ul style="list-style-type: none"> Periodic visual inspections for emission of windblown dust, Use of water to suppress dust during remediation activities 	<ul style="list-style-type: none"> No Citizen Complaints No corrective measures were required
Site F Landfill and Other CCR Management & Material Handling	Fly ash; Bottom ash; Economizer ash; Pyrites; Flue gas desulfurization sludge; Flue gas desulfurization by-product	<ul style="list-style-type: none"> Periodic visual inspections for emission of windblown dust. Application of water to suppress dust during waste placement activities. Inspect conveyances of trucks for leaks of CCR material that results in visible dust emissions 	<ul style="list-style-type: none"> No Citizen Complaints No corrective measures were required