ATTACHMENT D - Title V Equipment Table

(includes all emission units at the facility except those designated as insignificant activities in Section 4, Item 24 of the General Forms)

Emission Point ID[1]	Control Device[1]	Emission Unit ID[1]	Emission Unit Description	Design Capacity	Year Installed/ Modified
Coal Handling					
EC-3 or EC-6	FE/DS	SL-C1	Receiving Belt Conveyor	1000 ton/hr	2007
EC-4	PE	SL-C2	Stacking Belt Conveyor	1000 ton/hr	2007
	MC	SL-CS	Coal Stockpile		2007
EC-7	FE/DS	SL-C3	Reclaim Belt Conveyor (Stockpile Reclaimer to Crusher House)	700 ton/hr	2007
EC—6	FE/DS	SL-C4	Emergency Belt Conveyor (Stockpile Reclaimer to Belt Conveyor L-C5)	700 ton/hr	NA - not installed
EC-12	FE/DS	SL-C5	Transfer Belt Conveyor (Transfer House to Crusher House) (Bypassing the Stockpile)	1000 ton/hr	2007
	FE Crusher House L-CH	SL-SB	Crusher Surge Bin	1,400 ton/hr	2007
EC-14 EC-16		SL-CRA	Crusher A	700 ton/hr	2007
EC-13, EC-15		SL-CRB	Crusher B	700 ton/hr	2007
EC-19	FE/DS	SL-C6A	Plant Feed Belt Conveyor A (Crusher A to Tripper Transfer)	700 ton/hr	2007
EC-18	FE/DS	SL-C6B	Plant Feed Belt Conveyor B (Crusher B to Tripper Transfer)	700 ton/hr	2007
EC-21A	FE Tripper Transfer/ Boiler Building	SL-C7A & SL-TRA	Tripper Belt Conveyor A (L-C7A) with Travelling Tripper A (L-TRA)	700 ton/hr	2007
EC-21B		SL-C7B & SL-TRB	Tripper Belt Conveyor B (L-C7B) with Travelling Tripper B (L-TRB)	700 ton/hr	2007
	FE Boiler Bldg w/ L-DC1	SL-CS1	Coal Silo No. 1	1100 tons	2007
		SL-CS2	Coal Silo No. 1	1100 tons	2007
		SL-CS3	Coal Silo No. 1	1100 tons	2007
		SL-CS4	Coal Silo No. 1	1100 tons	2007
		SL-CS5	Coal Silo No. 1	1100 tons	2007
		SL-CS6	Coal Silo No. 1	1100 tons	2007

[1]For 45CSR13 permitted sources, the numbering system used for the emission points, control devices, and emission units should be consistent with the numbering system used in the 45CSR13 permit. For grandfathered sources, the numbering system should be consistent with registrations or emissions inventory previously submitted to DAQ. For emission points, control devices, and emissions units which have not been previously labeled, use the following 45CSR13 numbering system: 1S, 2S, 3S,... or other appropriate description for emission units; 1C, 2C, 3C,... or other appropriate designation for control devices; 1E, 2E, 3E, ... or other appropriate designation for emission points.

ATTACHMENT D - Title V Equipment Table

(includes all emission units at the facility except those designated as insignificant activities in Section 4, Item 24 of the General Forms)

Emission Point ID[1]	Control Device[1]	Emission Unit ID[1]	Emission Unit Description	Design Capacity	Year Installed/ Modified
PC Boiler					
EA-1	SCR/DSI/ FF/WFGD	SB-1	Pulverized Coal-Fired Steam Generator (PC Boiler)	6,114 MMBtu/hr	2007
ET-1	Drift Eliminators	ST-1	Mechanical Draft Cooling Tower	270,000 gpm	2007
Auxiliary Boiler					
EX-1	Low NO_x Burners	SX-1	Natural Gas-Fired Boiler (Package Unit)	225 MMBtu/hr	2007
Limestone Handling					
EL-1	PE	SL-1	Limestone Truck Hopper	150 ton/hr	2007
EL-2	FE	SL-2	Truck Feeder Belt Conveyor	150 ton/hr	2007
EL-3 or EL-9	FE	SL-3 or SL-9	Limestone Bucket Elevator	150 ton/hr	2007
EL-4	FE	SL-4	Limestone Storage Building Tripper Conveyor	150 ton/hr	2007
	PE	SL-5	Limestone Storage Pile		2007
EL-6	FE	SL-6	Limestone Storage Building Reclaim Hopper	150 ton/hr	2007
EL-10	FE	SL-10	Limestone Bypass Belt Conveyor	150 ton/hr	2007
EL-11	FE/DC	SL-11	Reclaim Conveyor to Limestone Day Silo	150 ton/hr	2007
EL-12a EL-12b	FE	SL-12a SL-12b	Limestone Feeder (A and B)	82 ton/hr	2007
EL-13a EL-13b	FE	SL-13a Sl-13b	Ball Mill (A and B)	82 ton/hr	2007
Internal Combustion Engines					
EG-1	N/A	SG-1	Emergency Generator Engine	4.1 MMBtu/hr	2007
EP-1	N/A	SP-1	Firewater Pump Engine	2.1 MMBtu/hr	2007

[1]For 45CSR13 permitted sources, the numbering system used for the emission points, control devices, and emission units should be consistent with the numbering system used in the 45CSR13 permit. For grandfathered sources, the numbering system should be consistent with registrations or emissions inventory previously submitted to DAQ. For emission points, control devices, and emissions units which have not been previously labeled, use the following 45CSR13 numbering system: 1S, 2S, 3S,... or other appropriate description for emission units; 1C, 2C, 3C,... or other appropriate designation for control devices; 1E, 2E, 3E, ... or other appropriate designation for emission points.

ATTACHMENT D - Title V Equipment Table

(includes all emission units at the facility except those designated as insignificant activities in Section 4, Item 24 of the General Forms)

Emission Point ID[1]	Control Device[1]	Emission Unit ID[1]	Emission Unit Description	Design Capacity	Year Installed/ Modified
Ash Handling					
EA-1a EA-1b	DC	SA-1a SA-1b	Fly Ash Silos	76 ton/hr	2007
EA-2a EA-2b	PE	SA-2a SA-2b	Fly Ash Loadout (wetted)	76 ton/hr	2007
~~EA-3~~	~~N/A~~	~~SA-3~~	~~Bottom Ash Grinder~~	~~22 ton/hr~~	removed
EA-4	N/A	SA-4	Grinder or Bypass to Conveyor	22 ton/hr	2007
EA-6	FE	SA-6	Dry flight Conveyor	22 ton/hr	2007
	FE	SA-7	Bottom Ash Storage Pile		2007
~~EA-8~~	~~N/A~~	~~SA-8~~	~~Hopper and Belt Feeder Bottom Ash Loadout (from storage pile)~~	~~22 ton/hr~~	removed
~~EA-12~~	~~N/A~~	~~SA-12~~	~~Belt Conveyor to Bottom Ash Silo~~	~~22 ton/hr~~	removed
~~EA-9~~	~~N/A~~	~~SA-9~~	~~Bottom Ash Silo~~		removed
EA-10	PE	SA-10	Bottom Ash Loadout (via front-end loader from storage pile)	22 ton/hr	2007
EA-11a EA-11b EA-11c	DC	SA-11a SA-11b SA-11c	Blowers for the Fly Ash Sweep System (SA-11b is a common spare)	22 ton/hr	2007
	FE	SG-1	Gypsum Storage Pile		2007

[1]For 45CSR13 permitted sources, the numbering system used for the emission points, control devices, and emission units should be consistent with the numbering system used in the 45CSR13 permit. For grandfathered sources, the numbering system should be consistent with registrations or emissions inventory previously submitted to DAQ. For emission points, control devices, and emissions units which have not been previously labeled, use the following 45CSR13 numbering system: 1S, 2S, 3S,... or other appropriate description for emission units; 1C, 2C, 3C,... or other appropriate designation for control devices; 1E, 2E, 3E, ... or other appropriate designation for emission points.