

Class II General Permit G10-D Registration for a Class II Administrative Update



for the
Prevention and Control of Air Pollution in regard to the
Construction, Modification, Relocation,
Administrative Update and Operation of
Coal Preparation Plants and Coal Handling Operations

*The permittee identified at the facility listed below is authorized to
construct the stationary sources of air pollutants identified herein in accordance
with all terms and conditions of General Permit G10-D.*

G10-D017D

Issued to:
Emerald Processing, Limited Liability Company
South Hollow Preparation Plant
039-00480



William F. Durham
Director

Effective: April 2, 2015

This Class II General Permit Registration will supercede and replace registration G10-D017C approved on November 19, 2010.

Facility Location: Winifrede, Kanawha County, West Virginia
Mailing Address: PO Box 189, Comfort, WV 252049-0189
Facility Description: Wet Wash Coal Preparation Plant
SIC Code: 1221 (Bituminous Coal & Lignite - Surface)
NAICS Code: 212111 (Bituminous Coal and Lignite Surface Mining)
UTM Coordinates: 451.08332 km Easting • 4223.30021 km Northing • Zone 17
Lat/Lon Coordinates: Latitude 38.156264 • Longitude -81.558339 • NAD83
Registration Type: Modification
Description of Change: **After-the-Fact** Class II administrative update to do the following: add belt conveyors BC-23A and BC-26A and their associated transfer points TP-50 and TP-46A, which were constructed in August of 2013; add transfer points TP-06A and TP-06B located within the prep plant building; and update the following control devices: transfer point TP-3 from FE to PW; belt conveyor BC-10A from FE to PE; transfer point TP-21 from FE to PE; belt conveyors BC-25 and BS-26 from NC to PE; transfer points TP-48 and TP-49 from NC to PE. Also, this permit will correct typo for belt conveyor BC-01 from FE to PE. With the revised application received on November 9, 2014, the applicant revised most of the throughputs for the existing equipment to eliminate discrepancies where some equipment listed their maximum rated capacity and some equipment listed their maximum design configuration capacity.

Subject to 40CFR60 Subpart Y? Yes
Subject to 40CFR60 Subpart IIII? No
Subject to 40CFR60 Subpart JJJJ? No

Any person whose interest may be affected, including, but not necessarily limited to, the applicant and any person who participated in the public comment process, by a permit or registration issued, modified or denied by the Secretary may appeal such action of the Secretary to the Air Quality Board pursuant to article one [§§ 22B-1-1 et seq.], Chapter 22B of the Code of West Virginia. West Virginia Code §22-5-14.

This permit does not affect 45CSR30 applicability. The source is a nonmajor source subject to 45CSR30.

All registered facilities under Class II General Permit G10-D are subject to Sections 1.0, 1.1, 2.0, 3.0 and 4.0.

The following sections of Class II General Permit G10-D apply to the registrant:

- Section 5 Coal Preparation and Processing Plants and Coal Handling Operations
- Section 6 Standards of Performance for Coal Preparation and Processing Plants that Commenced Construction, Reconstruction or Modification after October 27, 1974, and on or before April 27, 2008 (40 CFR 60 Subpart Y)
- Section 7 Standards of Performance for Coal Preparation and Processing Plants that Commenced Construction, Reconstruction or Modification after April 28, 2008, and on or before May 27, 2009 (40 CFR 60 Subpart Y)
- Section 8 Standards of Performance for Coal Preparation and Processing Plants that Commenced Construction, Reconstruction or Modification after May 27, 2009 (40 CFR 60 Subpart Y)
- Section 9 Reciprocating Internal Combustion Engines (R.I.C.E.)
- Section 10 Tanks
- Section 11 Standards of Performance for Stationary Compression Ignition Internal Combustion Engines (40 CFR 60 Subpart III)
- Section 12 Standards of Performance for Stationary Spark Ignition Internal Combustion Engines (40 CFR 60 Subpart JJJ)

Emission Units

Equipment ID No.	Date of Construction, Reconstruction or Modification ¹	G10-D Applicable Sections ²	Emission Unit Description	Maximum Permitted Throughput		Control Equipment ³	Associated Transfer Points		
				TPH	TPY		Location: B -Before A -After	ID No.	Control Equipment ³
Deep Mine #1 Raw Coal Circuit									
BC-01	C 1999	5 and 6	Slope Conveyor (48"x200') - receives raw coal from Deep Mine #1 and transfers it to S-1 (see Preparation Plant Circuit below) within the wet wash preparation plant	800	2,000,000	PE	B A	TP-01 TP-02	TC-FE TC-FE
Deep Mine #2 Overland Raw Coal Circuit (Future)									
BC-04	Not Yet Constructed *	5 and 8	Belt Conveyor (48"x200') - receives raw coal from Deep Mine #2 and transfers it to BC-05 (* Permitted in 2003, but has not yet been constructed as of 2014)	1,200	2,000,000	PE	B A	TP-07 TP-08	TC-FE TC-FE
BC-05	Not Yet Constructed *	5 and 8	Belt Conveyor (48"x200') - receives raw coal from BC-04 and transfers it to BC-06 (* Permitted in 2003, but not yet constructed as of 2014)	1,200	2,000,000	PE	B A	TP-08 TP-09	TC-FE TC-FE
BC-06	Not Yet Constructed *	5 and 8	Belt Conveyor (48"x200') - receives raw coal from BC-05 and transfers it to BC-07 (see Deep Mine #2 Trucked Raw Coal Circuit below) (* Permitted in 2003, but has not yet been constructed as of 2014)	1,200	2,000,000	PE	B A	TP-09 TP-10	TC-FE TC-FE
Deep Mine #2 Trucked Raw Coal Circuit									
BS-01	M 2014 C 1999	5 and 8	Truck Dump Bin - 160 tons capacity - receives raw coal from Deep Mine #2 and discharges it onto BC-07	750	3,000,000	PE	B A	TP-03 TP-04	UD- PW LO-UC/FE
BS-02	M 2014 C 1999	5 and 8	Truck Dump Bin - 160 tons capacity - receives raw coal from Deep Mine #2 and discharges it onto BC-02	750	3,000,000	PE	B A	TP-03 TP-04	UD-PW LO-UC/FE
BC-02	C 1999	5 and 6	Belt Conveyor (42"x100') - receives raw coal from BS-02 and transfers it to BC-03	750	3,000,000	PE	B A	TP-04 TP-05	LO-UC/FE TC-FE

Equipment ID No.	Date of Construction, Reconstruction or Modification ¹	G10-D Applicable Sections ²	Emission Unit Description	Maximum Permitted Throughput		Control Equipment ³	Associated Transfer Points		
				TPH	TPY		Location: B -Before A -After	ID No.	Control Equipment ³
BC-03	C 1999	5 and 6	Belt Conveyor (42"x250') - receives raw coal from BC-02 and transfers it to S-1 or S-2 (see Preparation Plant Circuit below) within the wet wash preparation plant	750	3,000,000	PE	B	TP-05 TP-06	TC-FE TC-FE
BC-07	C 2003	5 and 6	Belt Conveyor (48"x500') - receives raw coal from BS-01 and BC-06 (see Deep Mine #2 Overland Raw Coal Circuit below) and transfers it to BC-08	1,200	5,000,000	PE	B B A	TP-04 TP-10 TP-11	LO-UC/FE TC-FE TC-FE
BC-08	C 2003	5 and 6	Belt Conveyor (48"x215') - receives raw coal from BC-07 and transfers it onto OS-01 or BC-09 via a flop gate	1,200	5,000,000	PE	B A A	TP-11 TP-12 TP-14	TC-FE TC-PE TC-FE
OS-01	M 2014 C 1999	5 and 8	Raw Coal Open Stockpile - maximum 10,000 tons capacity, 28,869 ft2 base area and 75' height - receives raw coal from BC-08 via stacking tube, stores it and then it is transferred onto BC-13 (see below) by dozer pushing to the feeder at the wall	1,200 in 800 out	5,000,000	SW-WS	B A	TP-12 TP-13	TC-PE LO-UC/FE
BC-09	Not Yet Constructed *	5 and 8	Belt Conveyor (48"x215') - receives raw coal from BC-08 via a flop gate and transfers it to OS-02 (* Permitted in 2003, but has not yet been constructed as of 2014)	1,200	5,000,000	PE	B A	TP-14 TP-15	TC-FE TC-FE
OS-02	Not Yet Constructed *	5 and 8	Raw Coal Open Stockpile - maximum 10,000 tons capacity, 28,869 ft2 base area and 75' height - receives raw coal from BC-09 via a stacking tube, stores it and then it is transferred onto BC-11 by two underground feeders (* Permitted in 2003, but has not yet been constructed as of 2014)	1,200 in 800 out	5,000,000	SW-WS	B A	TP-15 TP-16	TC-FE LO-UC/FE
BC-11	Not Yet Constructed *	5 and 8	Transfer Conveyor (48"x115') - receives raw coal via underground feeders from OS-02 and transfers it to BC-12 (* Permitted in 2003, but has not yet been constructed as of 2014)	800	5,000,000	FE	B A	TP-16 TP-17	LO-UC/FE TC-FE
BC-12	Not Yet Constructed *	5 and 8	Feed Conveyor (48"x260') - receives raw coal from BC-11 and transfers it to BC-13 (see below) (* Permitted in 2003, but has not yet been constructed as of 2014)	800	5,000,000	FE	B A	TP-17 TP-18	TC-FE TC-FE
BC-10	C 1999	5 and 6	Belt Conveyor (48"x665') - receives crushed and screened raw coal from the preparation plant and transfers it to BS-03 or BC-10A thru a flop gate	800	7,000,000	PE	B A	TP-19 TP-20	FE TC-PE
BS-03	M 2014 C 1999	5 and 8	Raw Coal Silo #1 - maximum 7,500 tons capacity - receives crushed and screened coal from BC-10, stores it and then it is discharged onto BC-13 by a bottom feeder	800	7,000,000	FE	B A	TP-20 TP-22	TC-PE LO-UC/FE
BC-10A	C 1999 *	5 and 6	Belt Conveyor - receives crushed and screened coal from BC-10 via a flop gate and transfers it to BC-13 (* Constructed in 1999, but not permitted until 2010)	800	7,000,000	PE	B A	TP-20 TP-21	TC-PE TC-PE
BS-04	M 2014 C 1999	5 and 8	Raw Coal Silo #2 - maximum 7,500 tons capacity - receives crushed and screened coal from BC-10A, stores it and then it is discharged onto BC-13 by a bottom feeder	800	7,000,000	FE	B A	TP-21 TP-23	TC-PE LO-UC/FE
BC-13	C 1999	5 and 6	Plant Feed Conveyor (48"x700') - receives raw coal from feeders for OS-01, BC-12, BS-03 and BS-04 and transfers it to the wet wash preparation plant	800	7,000,000	PE	B B B B A	TP-13 TP-18 TP-22 TP-23 TP-24	LO-UC/FE TC-FE LO-UC/FE LO-UC/FE TC-FE
Preparation Plant Circuit									
S-1	C 1999	5 and 6	Conweld Single Deck Screen - receives raw coal from BC-01 and BC-03, sizes it and then the oversize refuse drops into CR-1 while the screened raw coal drops into CR-3	400	7,000,000	CS-FE	B B A A	TP-02 TP-06 TP-06A TP-06B	TC-FE TC-FE CS-FE CS-FW
CR-1	C 2000	5 and 6	Jeffrey 445 Hammermill Crusher - receives oversize refuse (>5x>5) from S-1, crushes it and then drops it directly onto BC-19 (See Refuse Circuit below)	400	7,000,000	CS-FE	B A	TP-06A TP-38	CS-FE TC-FE

Equip- ment ID No.	Date of Construction, Reconstruction or Modification ¹	G10-D Applicable Sections ²	Emission Unit Description	Maximum Permitted Throughput		Control Equip- ment ³	Associated Transfer Points		
				TPH	TPY		Location: B -Before A -After	ID No.	Control Equip- ment ³
CR-3	C 2003	5 and 6	MMD Double Roll Crusher - receives screened coal from S-1, crushes it (4"x2") and then drops it directly onto S-2 while the oversize refuse drops directly onto BC-19 (see Refuse Circuit below)	400	7,000,000	CS-FE	B A A	TP-06B N/A TP-38	CS-FW WW TC-FE
S-2	C 2003	5 and 6	Tabor Double Deck Screen - receives raw coal from BC-03 and CR-3 classifies it (4"x0) and then drops it directly into S-3 or onto one of three exiting conveyors BC-14 (stoker coal), BC-15 (clean coal) or BC-19 (refuse)	400	7,000,000	WW-FE	B A A A	TP-06 N/A TP-25 TP-29 TP-38	TC-FE WW TC-FE TC-FE TC-FE
S-3	M 2014 C 2000	5 and 8	Conweld Single Deck Screen - receives raw coal from S-2, sizes it (+1mm x -1mm) and then drops it directly into S-4 if needed or onto one of three exiting conveyors BC-14 (stoker coal), BC-15 (clean coal) or BC-19 (refuse)	400	7,000,000	WW-FE	B A A A	N/A N/A TP-25 TP-29 TP-38	WW WW TC-FE TC-FE TC-FE
S-4	M 2014 C 2000	5 and 8	Conweld Single Deck Screen - receives raw coal from S-3, sizes it (+1mm x -1mm) and then drops it directly onto S-5 if needed or onto one of three exiting conveyors BC-14 (stoker coal), BC-15 (clean coal) or BC-19 (refuse)	400	7,000,000	WW-FE	B A A A	N/A N/A TP-25 TP-29 TP-38	WW WW TC-FE TC-FE TC-FE
S-5	M 2014 C 2000	5 and 8	Tabor Triple Deck Screen - receives raw coal from S-4, sizes it (3"x0) and then drops it directly onto S-6 if needed or onto one of three exiting conveyors BC-14 (stoker coal), BC-15 (clean coal) or BC-19 (refuse)	400	7,000,000	WW-FE	B A A A	N/A N/A TP-25 TP-29 TP-38	WW WW TC-FE TC-FE TC-FE
S-6	M 2014 C 2000	5 and 8	Tabor Triple Deck Screen - receives raw coal from S-5, sizes it (3"x0) and then drops it directly onto S-7 if needed or onto one of three exiting conveyors BC-14 (stoker coal), BC-15 (clean coal) or BC-19 (refuse)	400	7,000,000	WW-FE	B A A A	N/A N/A TP-25 TP-29 TP-38	WW WW TC-FE TC-FE TC-FE
S-7	M 2014 C 2000	5 and 8	Tabor Double Deck Screen - receives raw coal from S-6, sizes it (5"x3/4mm) and then drops it directly onto S-8 if needed or onto one of three exiting conveyors BC-14 (stoker coal), BC-15 (clean coal) or BC-19 (refuse)	400	7,000,000	WW-FE	B A A A	N/A N/A TP-25 TP-29 TP-38	WW WW TC-FE TC-FE TC-FE
S-8	M 2014 C 2000	5 and 8	Tabor Single Deck Screen - receives raw coal from S-7, sizes it (1/2"x0.33mm) and then drops it directly onto S-9 if needed or onto one of three exiting conveyors BC-14 (stoker coal), BC-15 (clean coal) or BC-19 (refuse)	400	7,000,000	WW-FE	B A A A	N/A N/A TP-25 TP-29 TP-38	WW WW TC-FE TC-FE TC-FE
S-9	M 2014 C 2000	5 and 8	Tabor Single Deck Screen - receives raw coal from screen S-8, sizes it (1mm x 0) and then drops it onto one of three exiting conveyors BC-14 (stoker coal), BC-15 (clean coal) or BC-19 (refuse)	400	7,000,000	WW-FE	B A A A	N/A N/A TP-25 TP-29 TP-38	WW WW TC-FE TC-FE TC-FE
Stoker Coal Circuit									
BC-14	C 1999	5 and 6	Belt Conveyor (36"x100') - receives stoker coal from the wet wash circuit and transfers it to BS-05	300	400,000	PE	B A	TP-25 TP-26	TC-FE TC-FE
BS-05	C 1999	5 and 6	Stoker Bin - maximum 160 tons capacity -receives stoker coal from BC-14, stores it and then discharges it into truck or railcar	300	400,000	FE	B A A	TP-26 TP-27 TP-28	TC-FE LO-PE LO-PE
Clean Coal Circuit									
BC-15	C 1999	5 and 6	Clean Coal Silo Feed Conveyor (42"x550') - receives clean coal from wet wash circuit and transfers it to BS-06 or BC-16 via a flop gate	800	2,750,000	PE	B A A	TP-29 TP-30 TP-32	TC-FE TC-FE TC-FE
BS-06	C 1999	5 and 6	Clean Coal Silo - maximum 7,500 tons capacity - receives clean coal from BC-15, stores it and then discharges it onto BC-18 through a feeder	800 in 4,000 out	2,750,000	FE	B A	TP-30 TP-31	TC-FE LO-UC/FE
BC-16	C 1999	5 and 6	Belt Conveyor (48"x209') - receives clean coal from BC-15 and transfers it to BS-09	800	2,750,000	PE	B A	TP-32 TP-33	TC-FE TC-FE
BS-09	C 1999	5 and 6	Clean Coal Silo - maximum 10,000 tons capacity - receives clean coal from BC-16, stores it and then discharges it onto BC-17	800 in 4,000 out	2,750,000	FE	B A	TP-33 TP-34	TC-FE LO-UC/FE

Equip-ment ID No.	Date of Construction, Reconstruction or Modification ¹	G10-D Applicable Sections ²	Emission Unit Description	Maximum Permitted Throughput		Control Equip-ment ³	Associated Transfer Points		
				TPH	TPY		Location: B - Before A - After	ID No.	Control Equip-ment ³
BC-17	C 1999	5 and 6	Belt Conveyor (60"x160') - receives clean coal from BS-09 and transfers it to BC-18	4,000	2,750,000	PE	B A	TP-34 TP-35	LO-UC/FE TC-FE
BC-18	C 1999	5 and 6	Loadout Conveyor (60"x260') - receives clean coal from BS-06 and BC-17 then transfers it to BS-07	4,000	2,750,000	PE	B B A	TP-31 TP-35 TP-36	LO-UC/FE TC-FE TC-FE
BS-07	C 1999	5 and 6	Clean Coal Flood Loadout Bin - maximum 200 tons capacity - receives clean coal from BC-18 and then discharges into railcar or truck	4,000	2,750,000	FE	B A	TP-36 TP-37	TC-FE LR-TC
Refuse Circuit									
BC-19	C 1999	5 and 6	Refuse Conveyor (36"x100') - receives refuse from the wet wash circuit, CR-1 and CR-3 and discharges into BS-08 or onto BC-20 via a flop gate	800	3,500,000	PE	B A A	TP-38 TP-39 TP-42	TC-FE TC-FE TC-FE
BS-08	C 1999	5 and 6	Plant Refuse Bin - maximum 150 tons capacity - receives refuse from BC-19 (Emergency Use - 1% of Total Tonnage)	800	3,500,000	FE	B A	TP-39 TP-40	TC-FE NC
BC-20	C 1999	5 and 6	Refuse Conveyor (36"x650') - receives refuse from BC-19 and transfers it to BC-21	800	3,500,000	PE	B A	TP-42 TP-43	TC-FE TC-FE
BC-21	C 1999	5 and 6	Refuse Conveyor (36"x1000') - receives refuse from BC-20 and transfers it to BC-22	800	3,500,000	PE	B A	TP-43 TP-44	TC-FE TC-FE
BC-22	C 1999	5 and 6	Refuse Conveyor (36"x1000') - receives refuse from BC-21 and transfers it to BC-27 or BC-23	800	3,500,000	PE	B A A	TP-44 TP-41 TP-45	TC-FE NC TC-FE
BC-27	C 1999	5 and 6	Refuse Conveyor (36"x90') - receives refuse from BC-22 and transfers it to refuse stockpile or truck in the event of an emergency or belt failure	800	3,500,000	PE	B A	TP-44 TP-41	TC-FE NC
BC-23	C 2005 *	5 and 6	Refuse Conveyor (36"x850') - receives refuse from BC-22 and transfers it to BC-23A (* Constructed in 2005, but not permitted until 2010)	800	3,500,000	PE	B A	TP-45 TP-46	TC-FE TC-FE
BC-23A	C 2013 *	5 and 8	Refuse Conveyor (36"x850') - receives refuse from BC-23 and transfers it to BC-24 (* Constructed in August 2013, but not permitted until 2014)	800	3,500,000	PE	B A	TP-46 TP-46A	TC-FE TC-FE
BC-24	C 2005 *	5 and 6	Refuse Conveyor (36"x100') - receives refuse from BC-23A and transfers it to the refuse stockpile or truck (* Constructed in 2005, but not permitted until 2010)	800	3,500,000	PE	B A	TP-46A TP-47	TC-FE NC
BC-25	C 2005 *	5 and 6	Filter Press Belt Conveyor (36"x100') - receives thickener from a pipe from the wet wash circuit and transfers the material to BC-26 (* Constructed in 2005, but not permitted until 2010)	300	350,000	PE	B A	NA TP-48	NA TC-PE
BC-26	C 2005 *	5 and 6	Belt Conveyor (36"x65') - receives thickener and material from BC-25 and transfers it to BC-26A (* Constructed in 2005, but not permitted until 2010)	300	350,000	PE	B A	TP-48 TP-49	TC-PE TC-PE
BC-26A	C 2013 *	5 and 8	Belt Conveyor (36"x65') - receives thickener and material from BC-26 and transfers it to the refuse stockpile or truck (* Constructed in 2013, but not permitted until 2014)	300	350,000	NC	B A	TP-49 TP-50	TC-PE NC

¹ In accordance with 40 CFR 60 Subpart Y, coal processing and conveying equipment, coal storage systems, and coal transfer and loading systems constructed, reconstructed, or modified on or before April 28, 2008 shall not discharge gases which exhibit 20 percent opacity or greater. Coal processing and conveying equipment, coal storage systems, and coal transfer and loading systems constructed, reconstructed, or modified after April 28, 2008 shall not discharge gases which exhibit 10 percent opacity or greater. For open storage piles constructed, reconstructed, or modified after May 27, 2009, the permittee shall prepare and operate in accordance with a fugitive coal dust emissions control plan that is appropriate for site conditions.

² All registered affected facilities under Class II General Permit G10-D are subject to Sections 1.0, 1.1, 2.0, 3.0 and 4.0.

³ Control Device Abbreviations: FE - Full Enclosure; FW - Full Enclosure with Water Sprays; PE - Partial Enclosure; PW - Partial Enclosure with Water Sprays; WS - Water Sprays; WW - Wet Wash Circuit; TC - Telescopic Chute; UC - Under-pile Conveyor; MDH - Minimize Drop Height; and NC - No Control.

⁴ Equipment was permitted in 2003, however, has not been constructed as of this permit modification

Emission Limitations

- New Facility-wide Emissions - Emerald Processing, Limited Liability Company South Hollow Preparation Plant	Maximum Controlled PM Emissions		Maximum Controlled PM ₁₀ Emissions	
	lb/hour	TPY	lb/hour	TPY
Fugitive Emissions				
Open Storage Pile Emissions	0.09	0.40	0.04	0.19
Unpaved Haulroad Emissions	193.36	848.93	55.88	245.35
Paved Haulroad Emissions	0.00	0.00	0.00	0.00
<i>Fugitive Emissions Total</i>	<i>193.46</i>	<i>849.34</i>	<i>55.93</i>	<i>245.54</i>
Point Source Emissions				
Equipment Emissions	10.40	91.00	4.98	42.77
Transfer Point Emissions	13.20	21.64	6.24	10.24
<i>Point Source Emissions Total (PTE)</i>	<i>23.60</i>	<i>112.64</i>	<i>11.13</i>	<i>53.01</i>
FACILITY EMISSIONS TOTAL				
	217.06	961.98	67.06	298.54

Storage Tanks - Not Applicable

Source ID No.	Status	Content	Design Capacity			Orientation	G10-D Applicable Sections
			Volume	Diameter	Throughput		

Engines - Not Applicable

Source ID	Emission Source	Pollutant	Maximum Hourly Emissions (lb/hr)	Maximum Annual Emissions (tpy)
		Nitrogen Oxides (NO _x)		
		Carbon Monoxide (CO)		
		Volatile Organic Compounds (VOCs)		
		Sulfur Dioxide (SO ₂)		
		Particulate Matter (PM<10 microns)		
		Total HAPs		

Control Devices - Not Applicable

Control Device ID No.	Source ID No.	Date Constructed, Reconstructed, or Modified	Emission Unit Description (Make, Model, Serial No., etc.)

Reciprocating Internal Combustion Engines - *Not Applicable*

Emission Unit ID No.	Emission Unit Description (Make, Model, Serial No., etc.)	Year Installed	Design Capacity (Bhp/rpm)

Reciprocating Internal Combustion Engines (R.I.C.E.) Information - *Not Applicable*

Emission Unit ID No.	Subject to 40CFR60 Subpart IIII?	Subject to 40CFR60 Subpart JJJJ?	Subject to Sections 9.1.4/9.2.1 (Catalytic Reduction Device)