E.U. ID No.	Brief Description	Fuel(s)	Hrs/Yr	Pollutant Name	Standard Allowable Emissions	Equivalent Emissions		Regulatory Citation(s)	See Permit Condition(s)
						lbs/hr Per unit	TPY units		
002	Railcar Unloading		6,570	PM	0.03 gr/dscf		84.5	62-296.711, F.A.C.	A.3.
003/013	Shiploading Operation		6,570	PM	0.03 gr/dscf		7.6	62-296.711, F.A.C.	B.3.
004	C17 Transfer Point E		6,570	PM	0.03 gr/dscf		1.7	62-296.711, F.A.C.	A.3.
005	C12 Transfer Point A		6,570	PM	0.03 gr/dscf		2.5	62-296.711, F.A.C.	B.3.
006	C30 Transfer Point C		6,570	PM	0.03 gr/dscf		2.5	62-296.711, F.A.C.	B.3.
007	C18 Conveyor Transfer Point D		6,570	PM	0.03 gr/dscf		2.3	62-296.711, F.A.C.	C.3.
008	Material Handling and Storage Silos		2,500	PM	0.03 gr/dscf		1.0	62-296.711, F.A.C.	D.4.
009	C19 Conveyor Transfer Point G		6,570	PM	0.03 gr/dscf		1.7	62-296.711, F.A.C.	C.3.
012	Railcar Transfer to Storage Silos		6,570	PM	0.03 gr/dscf		2.5	62-296.711, F.A.C.	E.3.
100	Storage Building Nos. 1 and 2		8,760	PM				62-296.711, F.A.C.	F.3.

E.U. ID No.	Brief Description	Fuel(s)	Hrs/Yr	Pollutant Name	Standard Allowable Emissions	Equivalent Emissions		Regulatory Citation(s)	See Permit Condition(s)
						lbs/hr Per unit	TPY units		
102	Truck Unloading Station No. 1		8,760	PM				62-296.711, F.A.C.	G.4.
103	Storage Building No. 3		8,760	PM				62-296.711, F.A.C	G.4.
104 – 112	Stevedoring		8,760	PM			129.2	62-296.711, F.A.C.	H.7.
117	C17 Transfer Tower to C19 Transfer Point		6,570	PM	0.03 gr/dscf		1.7	62-296.711, F.A.C.	A.3.
118	C17 Transfer Tower to C18 Transfer Point		6,570	PM	0.03 gr/dscf		2.3	62-296.711, F.A.C.	A.3.
119	Silo Loading Transfer Point No. 2		6,570	PM	0.03 gr/dscf		2.5	62-296.711, F.A.C.	E.3.
120	Silo Loading Transfer Point No. 3		6,570	PM	0.03 gr/dscf		2.5	62-296.711, F.A.C.	E.3.
121	Silo Loading Transfer Point No. 4		6,570	PM	0.03 gr/dscf		2.5	62-296.711, F.A.C.	E.3.
129	C93 to C12 Transfer Point		2,500	PM	0.03 gr/dscf		0.9	62-296.711, F.A.C.	D.4.

E.U. ID No.	Brief Description	Fuel(s)	Pollutant Name	Emission Control	Compliance Method EPA Method	Testing Time Frequency	Frequency Base Date	Min. Compliance Test Duration	See Permit Condition(s)
002	Railcar Unloading		PM	Dust Collector	5, 9	5 – Annual 9 - Annual			A.8. and A.9.
003/013	Shiploading Operation		PM	Dust Collector	5, 9	5 – Prior to Renewal 9 - Annual			B.9. and B.10.
004	C17 Transfer Point E		PM	Dust Collector	5, 9	5 – Prior to Renewal 9 - Annual			A.8. and A.10.
005	C12 Transfer Point A		PM	Dust Collector	9	9 - Annual			B.9.
006	C30 Transfer Point C		PM	Dust Collector	9	9 - Annual			B.9.
007	C18 Conveyor Transfer Point D		PM	Dust Collector	9	9 - Annual			C.9.
008	Material Handling and Storage Silos		PM	Dust Collector	9	9 - Annual			D.10.
009	C19 Conveyor Transfer Point G		PM	Dust Collector	9	9 - Annual			C.9.
012	Railcar Transfer to Storage Silos		PM	Dust Collector	9	9 - Annual			E.8.

E.U. ID No.	Brief Description	Fuel(s)	Pollutant Name	Emission Control	Compliance Method EPA Method	Testing Time Frequency	Frequency Base Date	Min. Comp. Test Duration	See Permit Condition(s)
100	Storage Building Nos. 1 and 2		PM	Enclosure	9	9 - Annual			F.6.
102	Truck Unloading Station No. 1		PM	Partial Enclosure	9	9 - Annual			G.7.
103	Storage Building No. 3		PM	Enclosure	9	9 - Annual			G.7.
104 – 112	Stevedoring		PM	Partial Enclosure, Water Sprays	9	9 – Annual and when a new material is handled			H.10. and H.11.
117	C17 Transfer Tower to C19 Transfer Point			Dust Collector	9	9 - Annual			A.8.
118	C17 Transfer Tower to C18 Transfer Point			Dust Collector	9	9 - Annual			A.8.
119	Silo Loading Transfer Point No. 2			Dust Collector	9	9 - Annual			E.8.
120	Silo Loading Transfer Point No. 3			Dust Collector	9	9 - Annual			E.8.
121	Silo Loading Transfer Point No. 4			Dust Collector	9	9 - Annual			E.8.
129	C93 to C12 Transfer Point			Dust Collector	9	9 - Annual			D.10.