APPENDIX AR (APPLICABLE RULES) APPLICABILITY LIST ATTACHMENT combined with
APPENDIX NAR (NON-APPLICABLE RULES) NON-APPLICABILITY LIST ATTACHMENT

GEORGIA-PACIFIC CORP.
PALATKA PULP & PAPER MILL

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No.4 Power Boiler	14	13	2
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DEP EU-14; G-P Palatka EU-13: No.4 Power
Boiler Rule Applicability

APPLIC STAT	RULE DESCRIP	RULE NUMBER	RULE TITLE	RATIONALE FOR NON-APPLICABILITY
NON-APPLICABLE	**60 Subpart A**	**40CFR60.1**	**Subpart A -- General Provisions**	The No. 4 Power Boiler is not subject to NSPS; the boiler was built prior to the applicability date of all potentially applicable NSPS, and has not been modified or reconstructed as defined in 40 CFR 60.
NON-APPLICABLE	**60 Subpart D**	**40CFR60.40**	**Subpart D -- Fossil Fuel Steam Generators - Applicability and designation of affected facility**	No. 4 Power Boiler is not subject to NSPS; the boiler was built prior to the applicability date of Aug.17, 1971, and has not been modified or reconstructed as defined in 40 CFR 60.
NON-APPLICABLE	**60 Subpart Db**	**40CFR60.40b**	**Subpart Db -- Industrial - Commercial - Institutional Steam Generating Units - Applicability**	No. 4 Power Boiler is not subject to NSPS; the boiler was built prior to the applicability date of June 19, 1984, and has not been modified or reconstructed as defined in 40 CFR 60.
NON-APPLICABLE	**60 Subpart Dc**	**40CFR60.40c**	**Subpart Dc -- Small Industrial - Commercial - Institutional Steam Generating Units -- Applicability**	No. 4 Power Boiler is not subject to NSPS; the boiler was built prior to the applicability date of June 9, 1989, and has not been modified or reconstructed as defined in 40 CFR 60, and has a maximum heat input of greater than 100 MMBtu/hr.
APPLICABLE	62-210	62-210.700(2)	Excess Emissions.	
APPLICABLE	62-210	62-210.700(3)	Excess Emissions.	
NON-APPLICABLE	62-296 <	62-296.405	Fossil Fuel Steam Generators with more than 250 million Btu per Hour Heat Input.	Applies only to boilers with more than 250 MMBtu/hr heat input.
APPLICABLE	62-296 <	62-296.406	Fossil Fuel Steam Generators with less than 250 Million Btu per Hour Heat Input, New and Existing Emission Units	
NON-APPLICABLE	62-296 >	62-296.702	RACT for PM Emissions -- Fossil Fuel Steam Generators.	G-P Palatka is not located in a PM air quality maintenance area or within the area of influence of such area.
APPLICABLE	62-297	62-297.310	General Compliance Test Requirements.	

APPLICABLE	62-297	62-297.310(1)	Required Number of Test Runs.	
APPLICABLE	62-297	62-297.310(2)	Operating Rate During Testing.	
APPLICABLE	62-297	62-297.310(3)	Calculation of Emission Rate.	
APPLICABLE	62-297	62-297.310(4)	Applicable Test Procedures.	
APPLICABLE	62-297	62-297.310(4)(a)	Applicable Test Procedures.	
NON-APPLICABLE	62-297	62-297.310(4)(a)1.	Applicable Test Procedures.	No stack sampling required for this unit.
APPLICABLE	62-297	62-297.310(4)(a)2.	Applicable Test Procedures.	
NON-APPLICABLE	62-297	62-297.310(4)(b)	Applicable Test Procedures.	No stack sampling required for this unit.
NON-APPLICABLE	62-297	62-297.310(4)(c)	Applicable Test Procedures.	No stack sampling required for this unit.
NON-APPLICABLE	62-297	62-297.310(4)(d)	Applicable Test Procedures.	No stack sampling required for this unit.
NON-APPLICABLE	62-297	62-297.310(4)(e)	Applicable Test Procedures.	No stack sampling required for this unit.

DEP EU-14; G-P Palatka EU-13: No.4 Power Boiler Rule Applicability

APPLICABLE	62-297	62-297.310(5)	Determination of Process Variables.	
NON-APPLICABLE	62-297	62-297.310(6)	Required Stack Sampling Facilities.	No stack sampling required for this unit.
APPLICABLE	62-297	62-297.310(7)	Frequency of Compliance Tests.	
APPLICABLE	62-297	62-297.310(8)	Test Reports.	
APPLICABLE	62-297	62-297.401(9)(c)	DEP Method 9.	

DEP EU-15; G-P Palatka EU-14: No.5 Power Boiler
Rule Applicability

APPLIC STAT	RULE DESCRIP	RULE NUMBER	RULE TITLE	RATIONALE FOR NON-APPLICABILITY
NON-APPLICABLE	**60 Subpart A**	**40CFR60.1**	**Subpart A -- General Provisions**	The No. 5 Power Boiler is not subject to NSPS; the boiler was built prior to the applicability date of all potentially applicable NSPS, and has not been modified or reconstructed as defined in 40 CFR 60.
NON-APPLICABLE	**60 Subpart D**	**40CFR60.40**	**Subpart D -- Fossil Fuel Steam Generators - Applicability and designation of affected facility**	No. 4 Power Boiler is not subject to NSPS; the boiler was built prior to the applicability date of Aug.17, 1971, and has not been modified or reconstructed as defined in 40 CFR 60.
NON-APPLICABLE	**60 Subpart Db**	**40CFR60.40b**	**Subpart Db -- Industrial - Commercial - Institutional Steam Generating Units - Applicability**	No. 5 Power Boiler is not subject to NSPS; the boiler was built prior to the applicability date of June 19, 1984, and has not been modified or reconstructed as defined in 40 CFR 60.
NON-APPLICABLE	**60 Subpart Dc**	**40CFR60.40c**	**Subpart Dc -- Small Industrial - Commercial - Institutional Steam Generating Units -- Applicability**	No. 5 Power Boiler is not subject to NSPS; the boiler was built prior to the applicability date of June 9, 1989, and has not been modified or reconstructed as defined in 40 CFR 60, and has a maximum heat input of greater than 100 MMBtu/hr.
APPLICABLE	62-210	62-210.700(2)	Excess Emissions.	
APPLICABLE	62-210	62-210.700(3)	Excess Emissions.	
APPLICABLE	62-296 <	62-296.405		
APPLICABLE	62-296 <	62-296.405(1)	Fossil Fuel Steam Generators with greater than 250 Million Btu per Hour Heat Input, Existing Emissions Units.	
APPLICABLE	62-296 <	62-296.405(1)(a)	Fossil Fuel Steam Generators with greater than 250 Million Btu per Hour Heat Input, Existing Emissions Units.	
APPLICABLE	62-296 <	62-296.405(1)(b)	Fossil Fuel Steam Generators with greater than 250 Million Btu per Hour Heat Input, Existing Emissions Units.	

DEP EU-15; G-P Palatka EU-14: No.5 Power Boiler Rule Applicability

APPLICABLE	62-296 <	62-296.405(1)(c)	Fossil Fuel Steam Generators with greater than 250 Million Btu per Hour Heat Input, Existing Emissions Units.	
APPLICABLE	62-296 <	62-296.405(1)(c)1.	Fossil Fuel Steam Generators with greater than 250 Million Btu per Hour Heat Input, Existing Emissions Units.	
NON-APPLICABLE	62-296 <	62-296.405(1)(c)1.a.	Fossil Fuel Steam Generators with greater than 250 Million Btu per Hour Heat Input, Existing Emissions Units.	Applies to Duval County.
NON-APPLICABLE	62-296 <	62-296.405(1)(c)1.b.	Fossil Fuel Steam Generators with greater than 250 Million Btu per Hour Heat Input, Existing Emissions Units.	Applies to Duval County.
NON-APPLICABLE	62-296 <	62-296.405(1)(c)1.c.	Fossil Fuel Steam Generators with greater than 250 Million Btu per Hour Heat Input, Existing Emissions Units.	Applies to Duval County.
NON-APPLICABLE	62-296 <	62-296.405(1)(c)1.d.	Fossil Fuel Steam Generators with greater than 250 Million Btu per Hour Heat Input, Existing Emissions Units.	Applies to Hillsborough County.
NON-APPLICABLE	62-296 <	62-296.405(1)(c)1.e.	Fossil Fuel Steam Generators with greater than 250 Million Btu per Hour Heat Input, Existing Emissions Units.	Applies to Escambia County.
NON-APPLICABLE	62-296 <	62-296.405(1)(c)1.f.	Fossil Fuel Steam Generators with greater than 250 Million Btu per Hour Heat Input, Existing Emissions Units.	Applies to Escambia County.
NON-APPLICABLE	62-296 <	62-296.405(1)(c)1.g.	Fossil Fuel Steam Generators with greater than 250 Million Btu per Hour Heat Input, Existing Emissions Units.	Applies to Manatee County.
NON-APPLICABLE	62-296 <	62-296.405(1)(c)1.h.	Fossil Fuel Steam Generators with greater than 250 Million Btu per Hour Heat Input, Existing Emissions Units.	Applies to Leon and Wakula Counties.
NON-APPLICABLE	62-296 <	62-296.405(1)(c)1.i.	Fossil Fuel Steam Generators with greater than 250 Million Btu per Hour Heat Input, Existing Emissions Units.	Applies to Dade, Broward and Palm Beach Counties.

DEP EU-15; G-P Palatka EU-14: No.5 Power Boiler Rule Applicability

APPLICABLE	62-296 <	62-296.405(1)(c)1.j.	Fossil Fuel Steam Generators with greater than 250 Million Btu per Hour Heat Input, Existing Emissions Units.	
NON-APPLICABLE	62-296 <	62-296.405(1)(c)2.	Fossil Fuel Steam Generators with greater than 250 Million Btu per Hour Heat Input, Existing Emissions Units.	Applies to units burning solid fuel.
APPLICABLE	62-296 <	62-296.405(1)(c)3.	Fossil Fuel Steam Generators with greater than 250 Million Btu per Hour Heat Input, Existing Emissions Units.	
NON-APPLICABLE	62-296 <	62-296.405(1)(d)	Fossil Fuel Steam Generators with greater than 250 Million Btu per Hour Heat Input, Existing Emissions Units.	Applies only to units located in Duval, Manatee, Leon and Hillsborough Counties.
APPLICABLE	62-296 <	62-296.405(1)(e)	Fossil Fuel Steam Generators with greater than 250 Million Btu per Hour Heat Input, Existing Emissions Units.	
APPLICABLE	62-296 <	62-296.405(1)(e)1.	Fossil Fuel Steam Generators with greater than 250 Million Btu per Hour Heat Input, Existing Emissions Units.	
APPLICABLE	62-296 <	62-296.405(1)(e)2.	Fossil Fuel Steam Generators with greater than 250 Million Btu per Hour Heat Input, Existing Emissions Units.	
APPLICABLE	62-296 <	62-296.405(1)(e)3.	Fossil Fuel Steam Generators with greater than 250 Million Btu per Hour Heat Input, Existing Emissions Units.	
NON-APPLICABLE	62-296 <	62-296.405(1)(e)4.	Fossil Fuel Steam Generators with greater than 250 Million Btu per Hour Heat Input, Existing Emissions Units.	Unit is not subject to a NOx limit.
APPLICABLE	62-296 <	62-296.405(1)(e)5.	Fossil Fuel Steam Generators with greater than 250 Million Btu per Hour Heat Input, Existing Emissions Units.	
APPLICABLE	62-296 <	62-296.405(1)(f)1.	Fossil Fuel Steam Generators with greater than 250 Million Btu per Hour Heat Input, Existing Emissions Units.	

DEP EU-15; G-P Palatka EU-14: No.5 Power Boiler Rule Applicability

APPLICABLE	62-296 <	62-296.405(1)(f)1.a.	Fossil Fuel Steam Generators with greater than 250 Million Btu per Hour Heat Input, Existing Emissions Units.	
APPLICABLE	62-296 <	62-296.405(1)(f)1.b.	Fossil Fuel Steam Generators with greater than 250 Million Btu per Hour Heat Input, Existing Emissions Units.	
NON-APPLICABLE	62-296 <	62-296.405(1)(f)1.c.	Fossil Fuel Steam Generators with greater than 250 Million Btu per Hour Heat Input, Existing Emissions Units.	Unit is not subject to a NOx limit.
NON-APPLICABLE	62-296 <	62-296.405(1)(f)1.d.	Fossil Fuel Steam Generators with greater than 250 Million Btu per Hour Heat Input, Existing Emissions Units.	Oxygen and CO2 monitoring not required for this unit.
APPLICABLE	62-296 <	62-296.405(1)(f)2.	Fossil Fuel Steam Generators with greater than 250 Million Btu per Hour Heat Input, Existing Emissions Units.	
APPLICABLE	62-296 <	62-296.405(1)(g)	Fossil Fuel Steam Generators with greater than 250 Million Btu per Hour Heat Input, Existing Emissions Units.	
NON-APPLICABLE	62-296 <	62-296.405(2)	New Emissions Units.	Applies only to emissions units constructed after July 1974.
APPLICABLE	62-296 <	62-296.405(3)		
APPLICABLE	62-296 <	62-296.405.(1)(f)	Fossil Fuel Steam Generators with greater than 250 Million Btu per Hour Heat Input, Existing Emissions Units.	
NON-APPLICABLE	62-296 <	62-296.406	Fossil Fuel Steam Generators with less than 250 Million Btu per Hour Heat Input, New and Existing Em	Applies only to units with a heat input of less than 250 MMBtu/hr.
NON-APPLICABLE	62-296 >	62-296.702	RACT for PM Emissions -- Fossil Fuel Steam Generators.	G-P Palatka is not located in a PM air quality maintenance area or within the area of influence of such area.
APPLICABLE	62-297	62-297.310	General Compliance Test Requirements.	
APPLICABLE	62-297	62-297.401	Compliance Test Methods.	

DEP EU-15; G-P Palatka EU-14: No.5 Power Boiler Rule Applicability

APPLICABLE	62-297	62-297.401(1)(a)	EPA Method 1 - Sample and Velocity Traverses for Stationary sources - 40 CFR 60 Appendix A.	
APPLICABLE	62-297	62-297.401(17)	EPA Method 17 - Determination of Particulate Emissions from Stationary Sources (In-Stack Filtration	
APPLICABLE	62-297	62-297.401(2)	EPA Method 2 - Determination of Stack Gas Velocity and Volumetric Flow Rate - 40 CFR 60 Appendix A.	
APPLICABLE	62-297	62-297.401(3)	EPA Method 3 - Gas Analysis for Carbon Dioxide, Oxygen, Excess Air, and Dry Molecular Weight - 40 CFR 60 Appendix A.	
APPLICABLE	62-297	62-297.401(4)	EPA Method 4 - Determination of Moisture Content in Stack Gases - 40 CFR 60 Appendix A.	
APPLICABLE	62-297	62-297.401(5)	EPA Method 5 - Determination of Particulate Emissions from Stationary Sources - 40 CFR 60 Appendix A	
APPLICABLE	62-297	62-297.401(6)	EPA Method 6 - Determination of Sulfur Dioxide Emissions from Stationary Sources - 40 CFR 60 Appendix A.	
APPLICABLE	62-297	62-297.401(9)(a)	EPA Method 9 - Visual Determination of the Opacity of Emissions from Stationary Sources - 40 CFR 60 Appendix A.	
APPLICABLE	62-297	62-297.401(9)(c)		
APPLICABLE	62-297	62-297.440(1)	ASTM Methods.	

DEP EU-16; G-P Palatka EU-12: No.4 Combination Boiler Rule Applicability

APPLIC STAT	RULE DESCRIP	RULE NUMBER	RULE TITLE	RATIONALE FOR NON-APPLICABILITY
NON-APPLICABLE	**60 Subpart A**	**40CFR60.1**	**Subpart A -- General Provisions**	The No. 4 Combination Boiler is not subject to NSPS; the boiler was built prior to the applicability date of all potentially applicable NSPS, and has not been modified or reconstructed as defined in 40 CFR 60.
NON-APPLICABLE	**60 Subpart BB**	**40CFR60.280**	**Subpart BB -- Kraft Pulp Mills -- Applicability and designation of affected facility.**	The NSPS do not cover combination boilers or fossil fuel fired boilers.
NON-APPLICABLE	**60 Subpart D**	**40CFR60.40**	**Subpart D -- Fossil Fuel Steam Generators - Applicability and designation of affected facility**	No. 4 Combination Boiler is not subject to NSPS; the boiler was built prior to the applicability date of Aug.17, 1971, and has not been modified or reconstructed as defined in 40 CFR 60.
NON-APPLICABLE	**60 Subpart Db**	**40CFR60.40b**	**Subpart Db -- Industrial - Commercial - Institutional Steam Generating Units - Applicability**	No. 4 Combination Boiler is not subject to NSPS; the boiler was built prior to the applicability date of June 19, 1984, and has not been modified or reconstructed as defined in 40 CFR 60.
NON-APPLICABLE	**60 Subpart Dc**	**40CFR60.40c**	**Subpart Dc -- Small Industrial - Commercial - Institutional Steam Generating Units -- Applicability**	No. 4 Combination Boiler is not subject to NSPS; the boiler was built prior to the applicability date of June 9, 1989, and has not been modified or reconstructed as defined in 40 CFR 60, and has a maximum heat input of greater than 100 MMBtu/hr.
NON-APPLICABLE	62-296 <	62-296.404	Kraft (Sulfate) Pulp Mills and Tall Oil Plants.	Rule 296.404 does not address combination boilers or fossil fuel steam generators.
NON-APPLICABLE	62-296 <	62-296.405	Fossil Fuel Steam Generators with more than 250 Million Btu per Hour Heat Input, New and Existing Em	The unit is classified as a carbonaceous fuel boiler and not a fossil fuel steam generator.
NON-APPLICABLE	62-296 <	62-296.406	Fossil Fuel Steam Generators with less than 250 Million Btu per Hour Heat Input, New and Existing Em	The unit is classified as a carbonaceous fuel boiler and not a fossil fuel steam generator.
APPLICABLE	62-296 <	62-296.410	Carbonaceous Fuel Burning Equipment.	

DEP EU-16; G-P Palatka EU-12: No.4 Combination Boiler Rule Applicability

APPLICABLE	62-296 <	62-296.410(1)	Carbonaceous Fuel Burning Equipment.	
NON-APPLICABLE	62-296 <	62-296.410(1)(a)	Carbonaceous Fuel Burning Equipment.	Applies only to boilers with less than 30 MMBtu/hr heat input.
APPLICABLE	62-296 <	62-296.410(1)(b)	Carbonaceous Fuel Burning Equipment.	
NON-APPLICABLE	62-296 <	62-296.410(2)	New Emissions Units.	Applies only to boilers constructed after July 1, 1974. The No. 4 Combination Boiler was constructed prior to July 1, 1974.
APPLICABLE	62-296 <	62-296.410(3)	Test Methods and Procedures.	
NON-APPLICABLE	62-296 >	62-296.703	Carbonaceous Fuel Burners.	G-P Palatka is not located in a PM air quality maintenance area or within the area of influence of such area.
APPLICABLE	62-297	62-297.310	General Compliance Test Requirements.	
APPLICABLE	62-297	62-297.401	Compliance Test Methods.	
APPLICABLE	62-297	62-297.401(1)(a)	EPA Method 1 - Sample and Velocity Traverses for Stationary sources - 40 CFR 60 Appendix A.	
APPLICABLE	62-297	62-297.401(2)	EPA Method 2 - Determination of Stack Gas Velocity and Volumetric Flow Rate - 40 CFR 60 Appendix A.	

DEP EU-16; G-P Palatka EU-12: No.4 Combination Boiler Rule Applicability

APPLICABLE	62-297	62-297.401(3)	EPA Method 3 - Gas Analysis for Carbon Dioxide, Oxygen, Excess Air, and Dry Molecular Weight - 40 CFR 60 Appendix A.	
APPLICABLE	62-297	62-297.401(4)	EPA Method 4 - Determination of Moisture Content in Stack Gases - 40 CFR 60 Appendix A.	
APPLICABLE	62-297	62-297.401(5)	EPA Method 5 - Determination of Particulate Emissions from Stationary Sources - 40 CFR 60 Appendix A	
APPLICABLE	62-297	62-297.401(6)	EPA Method 6 - Determination of Sulfur Dioxide Emissions from Stationary Sources - 40 CFR 60 Appendix A	
APPLICABLE	62-297	62-297.401(9)(a)	EPA Method 9 - Visual Determination of the Opacity of Emissions from Stationary Sources - 40 CFR 60 Appendix A	
APPLICABLE	62-297	62-297.440(1)	ASTM Methods.	

DEP EU-17; G-P Palatka EU-8 : No.4 Lime Kiln Rule Applicability

APPLIC STAT	RULE DESCRIP	RULE NUMBER	RULE TITLE	RATIONALE FOR NON-APPLICABILITY
NON-APPLICABLE	**60 Subpart A**	**40CFR60.1**	**Subpart A -- General Provisions**	No. 4 Lime Kiln is not subject to NSPS; the kiln was built prior to the applicability date of all potentially applicable NSPS, and has not been modified or reconstructed as defined in 40 CFR 60.
NON-APPLICABLE	**60 Subpart BB**	**40CFR60.280**	**Subpart BB -- Kraft Pulp Mills -- Applicability and designation of affected facility.**	No. 4 Lime Kiln is not subject to NSPS; the boiler was built prior to the applicability date of Sep. 24, 1976, and has not been modified or reconstructed as defined in 40 CFR 60.
APPLICABLE	62-296 <	62-296.320(4)	General Particulate Emission Limiting Standards.	
APPLICABLE	62-296 <	62-296.320(4)(a)	General Particulate Emission Limiting Standards.	
APPLICABLE	62-296 <	62-296.320(4)(a)1.	General Particulate Emission Limiting Standards.	
APPLICABLE	62-296 <	62-296.320(4)(a)2.	General Particulate Emission Limiting Standards.	
APPLICABLE	62-296 <	62-296.320(4)(a)3.	General Particulate Emission Limiting Standards.	
APPLICABLE	62-296 <	62-296.320(4)(a)3.a.	General Particulate Emission Limiting Standards.	
NON-APPLICABLE	62-296 <	62-296.320(4)(a)3.a.(i)	General Particulate Emission Limiting Standards.	Applies to citrus plants.
APPLICABLE	62-296 <	62-296.320(4)(a)3.a.(ii)	General Particulate Emission Limiting Standards.	
NON-APPLICABLE	62-296 <	62-296.320(4)(a)3.b.	General Particulate Emission Limiting Standards.	Applies only to units with dry controls for PM. The No. 4 Lime Kiln has a wet scrubber for PM control.
APPLICABLE	62-296 <	62-296.320(4)(a)3.c.	General Particulate Emission Limiting Standards.	
APPLICABLE	62-296 <	62-296.320(4)(b)	General Visible Emissions Standard.	

DEP EU-17; G-P Palatka EU-8 : No.4 Lime Kiln Rule Applicability

APPLICABLE	62-296 <	62-296.404	Kraft (Sulfate) Pulp Mills and Tall Oil Plants.	
NON-APPLICABLE	62-296 <	62-296.404(1)	Visible Emissions.	Applies only to recovery furnaces.
APPLICABLE	62-296 <	62-296.404(2)	Particulate Matter.	
NON-APPLICABLE	62-296 <	62-296.404(2)(a)	Particulate Matter.	Applies only to recovery furnaces.
APPLICABLE	62-296 <	62-296.404(2)(b)	Particulate Matter.	
APPLICABLE	62-296 <	62-296.404(3)	Total Reduced Sulfur (TRS).	
NON-APPLICABLE	62-296 <	62-296.404(3)(a)	Total Reduced Sulfur (TRS).	Applies only to digester systems, multiple effect evaporator systems, and condensate stripper systems.
NON-APPLICABLE	62-296 <	62-296.404(3)(b)	Total Reduced Sulfur (TRS).	Applies only to tall oil plants.
NON-APPLICABLE	62-296 <	62-296.404(3)(c)	Total Reduced Sulfur (TRS).	Applies only to recovery furnaces.
NON-APPLICABLE	62-296 <	62-296.404(3)(d)	Total Reduced Sulfur (TRS).	Applies only to smelt dissolving tanks.
APPLICABLE	62-296 <	62-296.404(3)(e)	Total Reduced Sulfur (TRS).	
NON-APPLICABLE	62-296 <	62-296.404(3)(f)	Total Reduced Sulfur (TRS).	Applies to other combustion devices used for TRS control.
APPLICABLE	62-296 <	62-296.404(4)	Test Methods and Procedures.	
NON-APPLICABLE	62-296 <	62-296.404(4)(a)	Test Methods and Procedures.	Applies only to recovery furnaces.
APPLICABLE	62-296 <	62-296.404(4)(b)	Test Methods and Procedures.	
NON-APPLICABLE	62-296 <	62-296.404(4)(c)	Test Methods and Procedures.	Applies only to smelt dissolving tanks.
NON-APPLICABLE	62-296 <	62-296.404(4)(d)	Test Methods and Procedures.	Applies only to tall oil plants.
NON-APPLICABLE	62-296 <	62-296.404(4)(e)	Test Methods and Procedures.	Applies to other combustion devices used for TRS control.
APPLICABLE	62-296 <	62-296.404(4)(f)	Test Methods and Procedures.	

DEP EU-17; G-P Palatka EU-8 : No.4 Lime Kiln Rule Applicability

APPLICABLE	62-296 <	62-296.404(5)	Continuous Emissions Monitoring Requirements.	
APPLICABLE	62-296 <	62-296.404(5)(a)	Continuous Emissions Monitoring Requirements.	
APPLICABLE	62-296 <	62-296.404(5)(b)	Continuous Emissions Monitoring Requirements.	
NON-APPLICABLE	62-296 <	62-296.404(5)(c)	Continuous Emissions Monitoring Requirements.	Only applies to incinerators used for TRS control.
NON-APPLICABLE	62-296 <	62-296.404(5)(d)	Continuous Emissions Monitoring Requirements.	The No. 4 Lime Kiln is not required to monitor surrogate parameters.
APPLICABLE	62-296 <	62-296.404(6)	Quarterly Reporting Requirements.	
APPLICABLE	62-296 <	62-296.404(6)(a)	Quarterly Reporting Requirements.	
APPLICABLE	62-296 <	62-296.404(6)(b)	Quarterly Reporting Requirements.	
APPLICABLE	62-296 <	62-296.404(6)(c)	Quarterly Reporting Requirements.	
NON-APPLICABLE	62-296 <	62-296.404(6)(c)1.	Quarterly Reporting Requirements.	Applies only to recovery furnaces.
APPLICABLE	62-296 <	62-296.404(6)(c)2.	Quarterly Reporting Requirements.	
NON-APPLICABLE	62-296 <	62-296.404(6)(c)3.	Quarterly Reporting Requirements.	Applies to other TRS emissions units.
APPLICABLE	62-296 <	62-296.404(6)(c)4.	Quarterly Reporting Requirements.	
APPLICABLE	62-296 <	62-296.404(6)(d)	Quarterly Reporting Requirements.	
NON-APPLICABLE	62-296 >	62-296.709	RACT for PM Emissions -- Lime Kilns.	G-P Palatka is not located in a PM air quality maintenance area or within the area of influence of such area.
APPLICABLE	62-297	62-297.310	General Compliance Test Requirements.	
APPLICABLE	62-297	62-297.401	Compliance Test Methods.	
APPLICABLE	62-297	62-297.401(1)(a)	EPA Method 1 - Sample and Velocity Traverses for Stationary sources - 40 CFR 60 Appendix A.	
APPLICABLE	62-297	62-297.401(10)	EPA Method 10 - Determination of Carbon Monoxide Emissions from Stationary Sources - 40 CFR 60 Appendix A	

DEP EU-17; G-P Palatka EU-8 : No.4 Lime Kiln Rule Applicability

APPLICABLE	62-297	62-297.401(16)	EPA Method 16 - Semicontinuous Determination of Sulfur Emissions from Stationary Sources - 40 CFR 60 Appendix A	
APPLICABLE	62-297	62-297.401(16)(a)	EPA Method 16A - Determination of Total Reduced Sulfur Emissions from Stationary Sources (Impinger Technique) - 40 CFR 60 Appendix A.	
APPLICABLE	62-297	62-297.401(2)	EPA Method 2 - Determination of Stack Gas Velocity and Volumetric Flow Rate - 40 CFR 60 Appendix A.	
APPLICABLE	62-297	62-297.401(25)	EPA Method 25 - Determination of Total Gaseous Nonmethane Organic Emissions as Carbon - 40 CFR 60 Appendix A	
APPLICABLE	62-297	62-297.401(25)(a)	EPA Method 25A - Determination of Total Gaseous Organic Concentration Using a Flame Ionization Analyzer - 40 CFR 60 Appendix A.	
APPLICABLE	62-297	62-297.401(3)	EPA Method 3 - Gas Analysis for Carbon Dioxide, Oxygen, Excess Air, and Dry Molecular Weight - 40 CFR 60 Appendix A	
APPLICABLE	62-297	62-297.401(4)	EPA Method 4 - Determination of Moisture Content in Stack Gases - 40 CFR 60 Appendix A.	
APPLICABLE	62-297	62-297.401(5)	EPA Method 5 - Determination of Particulate Emissions from Stationary Sources - 40 CFR 60 Appendix A	
APPLICABLE	62-297	62-297.401(7)	EPA Method 7 - Determination of Nitrogen Oxide Emissions from Stationary 40 CFR 60 Appendix A	
APPLICABLE	62-297	62-297.401(7)(e)	EPA Method 7E - Determination of Nitrogen Oxide Emissions from Stationary Sources (Instrumental Analyzer Procedure) - 40 CFR 60 Appendix A.	
APPLICABLE	62-297	62-297.401(8)	EPA Method 8 - Determination of Sulfuric Acid Mist and Sulfur Dioxide Emissions from Stationary Sources - 40 CFR 60 Appendix A	

DEP 18; G-P Palatka EU-6: No.4 Recovery Boiler
Rule Applicability

APPLIC STAT	RULE DESCRIP	RULE NUMBER	RULE TITLE	RATIONALE FOR NON-APPLICABILITY
NON-APPLICABLE	**60 Subpart A**	**40CFR60.1**	**Subpart A -- General Provisions**	No. 4 Recovery Boiler is not subject to NSPS; the boiler was built prior to the applicability date of all potentially applicable NSPS, and has not been modified or reconstructed as defined in 40 CFR 60.
NON-APPLICABLE	**60 Subpart BB**	**40CFR60.280**	**Subpart BB -- Kraft Pulp Mills -- Applicability and designation of affected facility.**	No. 4 Recovery Boiler is not subject to NSPS; the boiler was built prior to the applicability date of Sep. 24, 1976, and has not been modified or reconstructed as defined in 40 CFR 60.
NON-APPLICABLE	**60 Subpart D**	**40CFR60.40**	**Subpart D -- Fossil Fuel Steam Generators - Applicability and designation of affected facility**	No. 4 Recovery Boiler is not subject to NSPS; the boiler was built prior to the applicability date of Aug.17, 1971, and has not been modified or reconstructed as defined in 40 CFR 60.
NON-APPLICABLE	**60 Subpart Db**	**40CFR60.40b**	**Subpart Db -- Industrial - Commercial - Institutional Steam Generating Units - Applicability**	No. 4 Recovery Boiler is not subject to NSPS; the boiler was built prior to the applicability date of June 19, 1984, and has not been modified or reconstructed as defined in 40 CFR 60.
NON-APPLICABLE	**60 Subpart Dc**	**40CFR60.40c**	**Subpart Dc-- Small Industrial - Commercial - Institutional Steam Generating Units -- Applicability**	No. 4 Recovery Boiler is not subject to NSPS; the boiler was built prior to the applicability date of June 9, 1989, and has not been modified or reconstructed as defined in 40 CFR 60, and has a maximum heat input of greater than 100 MMBtu/hr.
APPLICABLE	62-296 <	62-296.404(1)(a)1.	Kraft (Sulfate) Pulp Mills and Tall Oil Plants -- Visible Emissions	
NON-APPLICABLE	62-296 <	62-296.404(1)(a)2.	Kraft (Sulfate) Pulp Mills and Tall Oil Plants -- Visible Emissions	No. 4 Recovery Boiler does not have a continuous opacity monitor.
APPLICABLE	62-296 <	62-296.404(2)	Particulate Matter.	

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APPLICABLE	62-296 <	62-296.404(2)(a)	Kraft (Sulfate) Pulp Mills and Tall Oil Plants -- Particulate Matter	
NON-APPLICABLE	62-296 <	62-296.404(2)(b)	Kraft (Sulfate) Pulp Mills and Tall Oil Plants -- Particulate Matter	No. 4 Recovery Boiler is not equipped with a wet scrubber.
APPLICABLE	62-296 <	62-296.404(3)	Total Reduced Sulfur (TRS).	
NON-APPLICABLE	62-296 <	62-296.404(3)(a)	Total Reduced Sulfur (TRS).	Applies only to digester systems, multiple effect evaporator systems, and condensate stripper systems.
NON-APPLICABLE	62-296 <	62-296.404(3)(b)	Total Reduced Sulfur (TRS).	Applies only to tall oil plants.
APPLICABLE	62-296 <	62-296.404(3)(c)	Total Reduced Sulfur (TRS).	
APPLICABLE	62-296 <	62-296.404(3)(c)1.	Total Reduced Sulfur (TRS).	
APPLICABLE	62-296 <	62-296.404(3)(c)1.a.	Total Reduced Sulfur (TRS).	
NON-APPLICABLE	62-296 <	62-296.404(3)(c)1.b.	Total Reduced Sulfur (TRS).	No. 4 Recovery Boiler is not a new design recovery furnace.
NON-APPLICABLE	62-296 <	62-296.404(3)(c)1.c.	Total Reduced Sulfur (TRS).	The neutral sulfite semichemical process is not performed at G-P Palatka.
NON-APPLICABLE	62-296 <	62-296.404(3)(c)2.	Total Reduced Sulfur (TRS).	No. 4 Recovery Boiler does not meet the criteria for a cross recovery furnace.
APPLICABLE	62-296 <	62-296.404(3)(c)3.	Total Reduced Sulfur (TRS).	
NON-APPLICABLE	62-296 <	62-296.404(3)(d)	Total Reduced Sulfur (TRS).	Applies to smelt dissolving tanks.
NON-APPLICABLE	62-296 <	62-296.404(3)(e)	Total Reduced Sulfur (TRS).	Applies to lime kilns and calciners.
NON-APPLICABLE	62-296 <	62-296.404(3)(f)	Total Reduced Sulfur (TRS).	Applies to other combustion devices used for TRS control.
APPLICABLE	62-296 <	62-296.404(4)	Test Methods and Procedures.	
APPLICABLE	62-296 <	62-296.404(4)(a)	Kraft (Sulfate) Pulp Mills and Tall Oil Plants -- Test Methods and Procedures.	
NON-APPLICABLE	62-296 <	62-296.404(4)(b)	Kraft (Sulfate) Pulp Mills and Tall Oil Plants -- Test Methods and Procedures.	Applies to lime kilns and calciners.
NON-APPLICABLE	62-296 <	62-296.404(4)(c)	Kraft (Sulfate) Pulp Mills and Tall Oil Plants -- Test Methods and Procedures.	Applies to smelt dissolving tanks.

NON-APPLICABLE	62-296 <	62-296.404(4)(d)	Kraft (Sulfate) Pulp Mills and Tall Oil Plants -- Test Methods and Procedures.	Applies to tall oil plants.
NON-APPLICABLE	62-296 <	62-296.404(4)(e)	Kraft (Sulfate) Pulp Mills and Tall Oil Plants -- Test Methods and Procedures.	Applies to other combustion devices used for TRS control.
APPLICABLE	62-296 <	62-296.404(4)(f)	Kraft (Sulfate) Pulp Mills and Tall Oil Plants -- Test Methods and Procedures.	
APPLICABLE	62-296 <	62-296.404(5)	Continuous Emissions Monitoring Requirements.	
APPLICABLE	62-296 <	62-296.404(5)(a)	Kraft (Sulfate) Pulp Mills and Tall Oil Plants -- Continuous Emissions Monitoring Requirements.	
APPLICABLE	62-296 <	62-296.404(5)(b)	Kraft (Sulfate) Pulp Mills and Tall Oil Plants -- Continuous Emissions Monitoring Requirements.	
NON-APPLICABLE	62-296 <	62-296.404(5)(c)	Kraft (Sulfate) Pulp Mills and Tall Oil Plants -- Continuous Emissions Monitoring Requirements.	Applies only to incinerators used for TRS control.
NON-APPLICABLE	62-296 <	62-296.404(5)(d)	Kraft (Sulfate) Pulp Mills and Tall Oil Plants -- Continuous Emissions Monitoring Requirements.	Surrogate parameters are not required to be monitored for the No. 4 Recovery Boiler.
APPLICABLE	62-296 <	62-296.404(6)	Quarterly Reporting Requirements.	
APPLICABLE	62-296 <	62-296.404(6)(a)	Kraft (Sulfate) Pulp Mills and Tall Oil Plants -- Quarterly Reporting Requirements.	
APPLICABLE	62-296 <	62-296.404(6)(b)	Kraft (Sulfate) Pulp Mills and Tall Oil Plants -- Quarterly Reporting Requirements.	

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APPLICABLE	62-296 <	62-296.404(6)(c)		
APPLICABLE	62-296 <	62-296.404(6)(c)1.	Kraft (Sulfate) Pulp Mills and Tall Oil Plants -- Quarterly Reporting Requirements.	
NON-APPLICABLE	62-296 <	62-296.404(6)(c)2.	Quarterly Reporting Requirements.	Applies to lime kilns and calciners.
NON-APPLICABLE	62-296 <	62-296.404(6)(c)3.	Quarterly Reporting Requirements.	Applies to other regulated TRS sources.
APPLICABLE	62-296 <	62-296.404(6)(c)4.	Kraft (Sulfate) Pulp Mills and Tall Oil Plants -- Quarterly Reporting Requirements.	
APPLICABLE	62-296 <	62-296.404(6)(d)	Kraft (Sulfate) Pulp Mills and Tall Oil Plants -- Quarterly Reporting Requirements.	
NON-APPLICABLE	62-296 <	62-296.405	Fossil Fuel Steam Generators with more than 250 million Btu per Hour Heat Input.	This unit is not classified as a fossil fuel steam generator.
NON-APPLICABLE	62-296 <	62-296.406	Fossil Fuel Steam Generators with less than 250 Million Btu per Hour Heat Input, New and Existing Em	This unit is not classified as a fossil fuel steam generator.
APPLICABLE	62-297	62-297.310	General Compliance Test Requirements.	
APPLICABLE	62-297	62-297.401	Compliance Test Methods.	
APPLICABLE	62-297	62-297.401(1)(a)	Compliance Test Methods.	
APPLICABLE	62-297	62-297.401(10)	EPA Method 10 - Determination of Carbon Monoxide Emissions from Stationary Sources - 40 CFR 60 Appendix A.	
APPLICABLE	62-297	62-297.401(16)	EPA Method 16 - Semicontinuous Determination of Sulfur Emissions from Stationary Sources - 40 CFR 60 Appendix A.	
APPLICABLE	62-297	62-297.401(16)(a)	EPA Method 16A - Determination of Total Reduced Sulfur Emissions from Stationary Sources (Impinger Technique) - 40 CFR 60 Appendix A.	
APPLICABLE	62-297	62-297.401(2)	EPA Method 2 - Determination of Stack Gas Velocity and Volumetric Flow Rate - 40 CFR 60 Appendix A.	

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APPLICABLE	62-297	62-297.401(25)	EPA Method 25 - Determination of Total Gaseous Nonmethane Organic Emissions as Carbon - 40 CFR 60 Appendix A.	
APPLICABLE	62-297	62-297.401(25)(a)	EPA Method 25A - Determination of Total Gaseous Organic Concentration Using a Flame Ionization Analyzer - 40 CFR 60 Appendix A.	
APPLICABLE	62-297	62-297.401(3)	EPA Method 3 - Gas Analysis for Carbon Dioxide, Oxygen, Excess Air, and Dry Molecular Weight - 40 CFR 60 Appendix A.	
APPLICABLE	62-297	62-297.401(34)	EPA Method 103 - Beryllium Screening Method - 40 CFR 61 Appendix B.	
APPLICABLE	62-297	62-297.401(35)	EPA Method 104 - Determination of Beryllium Emissions from Stationary Sources - 40 CFR 61 Appendix B	
APPLICABLE	62-297	62-297.401(4)	EPA Method 4 - Determination of Moisture Content in Stack Gases - 40 CFR 60 Appendix A.	
APPLICABLE	62-297	62-297.401(5)	EPA Method 5 - Determination of Particulate Emissions from Stationary Sources - 40 CFR 60 Appendix A	
APPLICABLE	62-297	62-297.401(7)	EPA Method 7 - Determination of Nitrogen Oxide Emissions from Stationary Sources - 40 CFR 60 Appendix A	
APPLICABLE	62-297	62-297.401(7)(e)	EPA Method 7E - Determination of Nitrogen Oxide Emissions from Stationary Sources (Instrumental Analyzer Procedure) - 40 CFR 60 Appendix A.	
APPLICABLE	62-297	62-297.401(8)	EPA Method 8 - Determination of Sulfuric Acid Mist and Sulfur Dioxide Emissions from Stationary Sources - 40 CFR 60 Appendix A	
APPLICABLE	62-297	62-297.401(9)(a)	EPA Method 9 - Visual Determination of the Opacity of Emissions from Stationary Sources - 40 CFR 60 Appendix A	

DEP EU-19; G-P Palatka EU-7 : No.4 Smelt Dissolving Tanks(2) Rule Applicability

APPLIC STAT	RULE DESCRIP	RULE NUMBER	RULE TITLE	RATIONALE FOR NON-APPLICABILITY
NON-APPLICABLE	**60 Subpart A**	**40CFR60.1**	**Subpart A -- General Provisions**	No. 4 Smelt Dissolving Tanks are not subject to NSPS; the tanks were built prior to the applicability date of Sep. 24, 1976, and have not been modified or reconstructed as defined in 40 CFR 60.
NON-APPLICABLE	**60 Subpart BB**	**40CFR60.280**	**Subpart BB -- Kraft Pulp Mills -- Applicability and designation of affected facility.**	No. 4 Smelt Dissolving Tanks are not subject to NSPS; the tanks were built prior to the applicability date of Sep. 24, 1976, and have not been modified or reconstructed as defined in 40 CFR 60.
APPLICABLE	62-296 <	62-296.320(4)(a)	General Particulate Emission Limiting Standards.	
APPLICABLE	62-296 <	62-296.320(4)(a)1.	General Particulate Emission Limiting Standards.	
APPLICABLE	62-296 <	62-296.320(4)(a)2.	General Particulate Emission Limiting Standards.	
APPLICABLE	62-296 <	62-296.320(4)(a)3.	General Particulate Emission Limiting Standards.	
APPLICABLE	62-296 <	62-296.320(4)(a)3.a.	General Particulate Emission Limiting Standards.	
NON-APPLICABLE	62-296 <	62-296.320(4)(a)3.a.(i)	General Particulate Emission Limiting Standards.	Applies to citrus plants.
APPLICABLE	62-296 <	62-296.320(4)(a)3.a.(ii)	General Particulate Emission Limiting Standards.	
NON-APPLICABLE	62-296 <	62-296.320(4)(a)3.b.	General Particulate Emission Limiting Standards.	Applies only to units with dry controls for PM. The No. 4 SDT has a wet scrubber for PM control.
APPLICABLE	62-296 <	62-296.320(4)(a)3.c.	General Particulate Emission Limiting Standards.	
APPLICABLE	62-296 <	62-296.320(4)(b)	General Visible Emission Standard.	
APPLICABLE	62-296 <	62-296.404	Kraft (Sulfate) Pulp Mills and Tall Oil Plants.	

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NON-APPLICABLE	62-296 <	62-296.404(1)	Visible Emissions.	Applies only to recovery furnaces.
NON-APPLICABLE	62-296 <	62-296.404(2)(a)	Kraft (Sulfate) Pulp Mills and Tall Oil Plants -- Particulate Matter	Applies only to recovery furnaces.
APPLICABLE	62-296 <	62-296.404(2)(b)	Particulate Matter.	
APPLICABLE	62-296 <	62-296.404(3)	Total Reduced Sulfur (TRS).	
NON-APPLICABLE	62-296 <	62-296.404(3)(a)	Kraft (Sulfate) Pulp Mills and Tall Oil Plants -- Total Reduced Sulfur (TRS).	Applies only to digester systems, multiple effect evaporator systems, and condensate stripper systems.
NON-APPLICABLE	62-296 <	62-296.404(3)(b)	Kraft (Sulfate) Pulp Mills and Tall Oil Plants -- Total Reduced Sulfur (TRS).	Applies only to tall oil plants.
NON-APPLICABLE	62-296 <	62-296.404(3)(c)	Kraft (Sulfate) Pulp Mills and Tall Oil Plants -- Total Reduced Sulfur (TRS).	Applies only to kraft recovery furnaces.
APPLICABLE	62-296 <	62-296.404(3)(d)	Kraft (Sulfate) Pulp Mills and Tall Oil Plants -- Total Reduced Sulfur (TRS).	Smelt Dissolving Tank Vents.
NON-APPLICABLE	62-296 <	62-296.404(3)(e)	Kraft (Sulfate) Pulp Mills and Tall Oil Plants -- Total Reduced Sulfur (TRS).	Applies only to lime kilns and calciners.
NON-APPLICABLE	62-296 <	62-296.404(3)(f)	Kraft (Sulfate) Pulp Mills and Tall Oil Plants -- Total Reduced Sulfur (TRS).	Applies to other combustion devices used for TRS control.
APPLICABLE	62-296 <	62-296.404(4)	Kraft (Sulfate) Pulp Mills and Tall Oil Plants -- Test Methods and Procedures.	
NON-APPLICABLE	62-296 <	62-296.404(4)(a)	Kraft (Sulfate) Pulp Mills and Tall Oil Plants -- Test Methods and Procedures.	Applies only to kraft recovery furnaces.
NON-APPLICABLE	62-296 <	62-296.404(4)(b)	Kraft (Sulfate) Pulp Mills and Tall Oil Plants -- Test Methods and Procedures.	Applies only to lime kilns and calciners.
APPLICABLE	62-296 <	62-296.404(4)(c)	Kraft (Sulfate) Pulp Mills and Tall Oil Plants -- Test Methods and Procedures.	
APPLICABLE	62-296 <	62-296.404(4)(c)1.	Kraft (Sulfate) Pulp Mills and Tall Oil Plants -- Test Methods and Procedures.	
NON-APPLICABLE	62-296 <	62-296.404(4)(c)2.	Kraft (Sulfate) Pulp Mills and Tall Oil Plants -- Test Methods and Procedures.	Applies only to units with dry controls for PM. The No. 4 SDT has a wet scrubber for PM control.
APPLICABLE	62-296 <	62-296.404(4)(c)3.	Kraft (Sulfate) Pulp Mills and Tall Oil Plants -- Test Methods and Procedures.	

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NON-APPLICABLE	62-296 <	62-296.404(4)(d)	Kraft (Sulfate) Pulp Mills and Tall Oil Plants -- Test Methods and Procedures.	Applies only to tall oil plants.
NON-APPLICABLE	62-296 <	62-296.404(4)(e)	Kraft (Sulfate) Pulp Mills and Tall Oil Plants -- Test Methods and Procedures.	Applies to other combustion devices used for TRS control.
APPLICABLE	62-296 <	62-296.404(4)(f)	Kraft (Sulfate) Pulp Mills and Tall Oil Plants -- Test Methods and Procedures.	
APPLICABLE	62-296 <	62-296.404(5)	Kraft (Sulfate) Pulp Mills and Tall Oil Plants -- Continuous Emissions Monitoring Requirements.	
NON-APPLICABLE	62-296 <	62-296.404(5)(a)	Kraft (Sulfate) Pulp Mills and Tall Oil Plants -- Continuous Emissions Monitoring Requirements.	Applies only to kraft recovery furnaces.
NON-APPLICABLE	62-296 <	62-296.404(5)(b)	Kraft (Sulfate) Pulp Mills and Tall Oil Plants -- Continuous Emissions Monitoring Requirements.	The No. 4 SDT is not required to have a continuous TRS monitor.
NON-APPLICABLE	62-296 <	62-296.404(5)(c)	Kraft (Sulfate) Pulp Mills and Tall Oil Plants -- Continuous Emissions Monitoring Requirements.	Applies only to incinerators.
APPLICABLE	62-296 <	62-296.404(5)(d)	Kraft (Sulfate) Pulp Mills and Tall Oil Plants -- Continuous Emissions Monitoring Requirements.	
APPLICABLE	62-296 <	62-296.404(6)	Quarterly Reporting Requirements.	
APPLICABLE	62-296 <	62-296.404(6)(a)	Kraft (Sulfate) Pulp Mills and Tall Oil Plants -- Quarterly Reporting Requirements.	
APPLICABLE	62-296 <	62-296.404(6)(b)	Kraft (Sulfate) Pulp Mills and Tall Oil Plants -- Quarterly Reporting Requirements.	
APPLICABLE	62-296 <	62-296.404(6)(c)	Kraft (Sulfate) Pulp Mills and Tall Oil Plants -- Quarterly Reporting Requirements.	
NON-APPLICABLE	62-296 <	62-296.404(6)(c)1.	Kraft (Sulfate) Pulp Mills and Tall Oil Plants -- Quarterly Reporting Requirements.	Applies only to kraft recovery furnaces.
NON-APPLICABLE	62-296 <	62-296.404(6)(c)2.	Kraft (Sulfate) Pulp Mills and Tall Oil Plants -- Quarterly Reporting Requirements.	Applies to lime kilns and calciners.
APPLICABLE	62-296 <	62-296.404(6)(c)3.	Kraft (Sulfate) Pulp Mills and Tall Oil Plants -- Quarterly Reporting Requirements.	

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APPLICABLE	62-296 <	62-296.404(6)(c)4.	Kraft (Sulfate) Pulp Mills and Tall Oil Plants -- Quarterly Reporting Requirements.	
APPLICABLE	62-296 <	62-296.404(6)(d)	Kraft (Sulfate) Pulp Mills and Tall Oil Plants -- Quarterly Reporting Requirements.	
NON-APPLICABLE	62-296 >	62-296.710	RACT for PM Emissions -- Smelt Dissolving Tanks.	G-P Palatka is not located in a PM air quality maintenance area or within the area of influence of such area.
APPLICABLE	62-297	62-297.310	General Compliance Test Requirements.	
APPLICABLE	62-297	62-297.401	Compliance Test Methods.	
APPLICABLE	62-297	62-297.401(1)(a)	Compliance Test Methods.	
APPLICABLE	62-297	62-297.401(16)	EPA Method 16 - Semicontinuous Determination of Sulfur Emissions from Stationary Sources - 40 CFR 60 Appendix A.	
APPLICABLE	62-297	62-297.401(16)(a)	EPA Method 16A - Determination of Total Reduced Sulfur Emissions from Stationary Sources (Impinger Technique) - 40 CFR 60 Appendix A.	
APPLICABLE	62-297	62-297.401(2)	EPA Method 2 - Determination of Stack Gas Velocity and Volumetric Flow Rate - 40 CFR 60 Appendix A.	
APPLICABLE	62-297	62-297.401(3)	EPA Method 3 - Gas Analysis for Carbon Dioxide, Oxygen, Excess Air, and Dry Molecular Weight - 40 CFR 60 Appendix A.	
APPLICABLE	62-297	62-297.401(4)	EPA Method 4 - Determination of Moisture Content in Stack Gases - 40 CFR 60 Appendix A.	
APPLICABLE	62-297	62-297.401(5)	EPA Method 5 - Determination of Particulate Emissions from Stationary Sources - 40 CFR 60 Appendix A	
APPLICABLE	62-297	62-297.401(9)(a)	EPA Method 9 - Visual Determination of the Opacity of Emissions from Stationary Sources - 40 CFR 60 Appendix A.	

DEP EU-31; G-P Palatka EU-10: Tall Oil Plant Rule Applicability

APPLIC STAT	RULE DESCRIP	RULE NUMBER	RULE TITLE	RATIONALE FOR NON-APPLICABILITY
NON-APPLICABLE	**60 Subpart A**	**40CFR60.1**	**Subpart A -- General Provisions**	The NSPS do not cover Tall Oil Plants.
NON-APPLICABLE	**60 Subpart BB**	**40CFR60.280**	**Subpart BB -- Kraft Pulp Mills -- Applicability and designation of affected facility.**	The NSPS do not cover Tall Oil Plants.
APPLICABLE	62-296 <	62-296.404	Kraft (Sulfate) Pulp Mills and Tall Oil Plants.	
NON-APPLICABLE	62-296 <	62-296.404(1)	Visible Emissions.	Applies only to recovery furnaces.
NON-APPLICABLE	62-296 <	62-296.404(2)	Particulate Matter.	Applies only to recovery furnaces.
APPLICABLE	62-296 <	62-296.404(2)(b)	Particulate Matter.	
APPLICABLE	62-296 <	62-296.404(3)	Total Reduced Sulfur (TRS).	
NON-APPLICABLE	62-296 <	62-296.404(3)(a)	Total Reduced Sulfur (TRS).	Applies only to digester systems, multiple effect evaporator systems, and condensate stripper systems.
APPLICABLE	62-296 <	62-296.404(3)(b)	Total Reduced Sulfur (TRS).	
NON-APPLICABLE	62-296 <	62-296.404(3)(c)	Total Reduced Sulfur (TRS).	Applies only to recovery furnaces.
NON-APPLICABLE	62-296 <	62-296.404(3)(d)	Total Reduced Sulfur (TRS).	Applies only to smelt dissolving tanks.
NON-APPLICABLE	62-296 <	62-296.404(3)(e)	Total Reduced Sulfur (TRS).	Applies only to lime kilns and calciners.
NON-APPLICABLE	62-296 <	62-296.404(3)(f)	Total Reduced Sulfur (TRS).	Applies to other combustion devices used for TRS control.
APPLICABLE	62-296 <	62-296.404(4)	Test Methods and Procedures.	
NON-APPLICABLE	62-296 <	62-296.404(4)(a)	Test Methods and Procedures.	Applies only to recovery furnaces.
NON-APPLICABLE	62-296 <	62-296.404(4)(b)	Test Methods and Procedures.	Applies only to lime kilns and calciners.

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NON-APPLICABLE	62-296 <	62-296.404(4)(c)	Test Methods and Procedures.	Applies only to smelt dissolving tanks.
APPLICABLE	62-296 <	62-296.404(4)(d)	Test Methods and Procedures.	
NON-APPLICABLE	62-296 <	62-296.404(4)(e)	Test Methods and Procedures.	Applies to other combustion devices used for TRS control.
APPLICABLE	62-296 <	62-296.404(4)(f)	Test Methods and Procedures.	
APPLICABLE	62-296 <	62-296.404(5)	Continuous Emissions Monitoring Requirements.	
NON-APPLICABLE	62-296 <	62-296.404(5)(a)	Continuous Emissions Monitoring Requirements.	The Tall Oil Plant is not required to have a continuous TRS monitor.
NON-APPLICABLE	62-296 <	62-296.404(5)(b)	Continuous Emissions Monitoring Requirements.	The Tall Oil Plant is not required to have a continuous TRS monitor.
NON-APPLICABLE	62-296 <	62-296.404(5)(c)	Continuous Emissions Monitoring Requirements.	Only applies to incinerators used for TRS control.
APPLICABLE	62-296 <	62-296.404(5)(d)	Continuous Emissions Monitoring Requirements.	
APPLICABLE	62-296 <	62-296.404(6)	Quarterly Reporting Requirements.	
APPLICABLE	62-296 <	62-296.404(6)(a)	Quarterly Reporting Requirements.	The report shall include the following information:
APPLICABLE	62-296 <	62-296.404(6)(b)	Quarterly Reporting Requirements.	
APPLICABLE	62-296 <	62-296.404(6)(c)	Quarterly Reporting Requirements.	
NON-APPLICABLE	62-296 <	62-296.404(6)(c)1.	Quarterly Reporting Requirements.	Applies only to recovery furnaces.
NON-APPLICABLE	62-296 <	62-296.404(6)(c)2.	Quarterly Reporting Requirements.	Applies only to lime kilns and calciners.
APPLICABLE	62-296 <	62-296.404(6)(c)3.	Quarterly Reporting Requirements.	
APPLICABLE	62-296 <	62-296.404(6)(c)4.	Quarterly Reporting Requirements.	
APPLICABLE	62-296 <	62-296.404(6)(d)	Quarterly Reporting Requirements.	
APPLICABLE	62-297	62-297.310	General Compliance Test Requirements.	
APPLICABLE	62-297	62-297.401	Compliance Test Methods.	

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APPLICABLE	62-297	62-297.401(1)(a)	EPA Method 1 - Sample and Velocity Traverses for Stationary sources - 40 CFR 60 Appendix A.	
APPLICABLE	62-297	62-297.401(16)	EPA Method 16 - Semicontinuous Determination of Sulfur Emissions from Stationary Sources - 40 CFR 60 Appendix A.	
APPLICABLE	62-297	62-297.401(16)(a)	EPA Method 16A - Determination of Total Reduced Sulfur Emissions from Stationary Sources (Impinger Technique) - 40 CFR 60 Appendix A.	
APPLICABLE	62-297	62-297.401(16)(b)	EPA Method 16B - Determination of Total Reduced Sulfur Emissions from Stationary Sources - 40 CFR 60 Appendix A.	
APPLICABLE	62-297	62-297.401(2)	EPA Method 2 - Determination of Stack Gas Velocity and Volumetric Flow Rate - 40 CFR 60 Appendix A.	
APPLICABLE	62-297	62-297.401(3)	EPA Method 3 - Gas Analysis for Carbon Dioxide, Oxygen, Excess Air, and Dry Molecular Weight - 40 CFR 60 Appendix A.	
APPLICABLE	62-297	62-297.401(4)	EPA Method 4 - Determination of Moisture Content in Stack Gases - 40 CFR 60 Appendix A.	

DEP EU-32; G-P Palatka EU-5: NCG Collection/TRS Incinerator Rule Applicability

APPLIC STAT	RULE DESCRIP	RULE NUMBER	RULE TITLE	RATIONALE FOR NON-APPLICABILITY
APPLICABLE	**60 Subpart A**	**40CFR60.1**	**Subpart A -- General Provisions**	
APPLICABLE	60 Subpart A	40CFR60.7	Notification and record keeping.	
APPLICABLE	60 Subpart A	40CFR60.8	Performance tests.	
NON-APPLICABLE	60 Subpart A	40CFR60.11	Compliance with standards and maintenance requirements.	
APPLICABLE	60 Subpart A	40CFR60.11(a)	Compliance with standards and maintenance requirements.	
NON-APPLICABLE	60 Subpart A	40CFR60.11(b)	Compliance with standards and maintenance requirements.	40 CFR 60 Subpart BB does not set an opacity standard for digesters, multiple effect evaporators or condensate strippers.
NON-APPLICABLE	60 Subpart A	40CFR60.11(c)	Compliance with standards and maintenance requirements.	40 CFR 60 Subpart BB does not set an opacity standard for digesters, multiple effect evaporators or condensate strippers.
APPLICABLE	60 Subpart A	40CFR60.11(d)	Compliance with standards and maintenance requirements.	
NON-APPLICABLE	60 Subpart A	40CFR60.11(e)	Compliance with standards and maintenance requirements.	40 CFR 60 Subpart BB does not set an opacity standard for digesters, multiple effect evaporators or condensate strippers.
APPLICABLE	60 Subpart A	40CFR60.11(f)	Compliance with standards and maintenance requirements.	
APPLICABLE	60 Subpart A	40CFR60.12	Circumvention.	
APPLICABLE	60 Subpart A	40CFR60.13	Monitoring requirements.	
APPLICABLE	60 Subpart A	40CFR60.13(a)	Monitoring requirements.	
APPLICABLE	60 Subpart A	40CFR60.13(b)	Monitoring requirements.	

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NON-APPLICABLE	60 Subpart A	40CFR60.13(c)	Monitoring requirements.	40 CFR 60 Subpart BB does not require an opacity monitor for digesters, multiple effect evaporators or condensate strippers.
NON-APPLICABLE	60 Subpart A	40CFR60.13(d)(1)	Monitoring requirements.	40 CFR 60 Subpart BB does not require a continuous emissions monitoring system for digesters, multiple effect evaporators and condensate strippers which are vented to an incineration device.
NON-APPLICABLE	60 Subpart A	40CFR60.13(d)(2)	Monitoring requirements.	40 CFR 60 Subpart BB does not require an opacity monitor for digesters, multiple effect evaporators or condensate strippers.
NON-APPLICABLE	60 Subpart A	40CFR60.13(e)	Monitoring requirements.	40 CFR 60 Subpart BB does not require a continuous emissions monitoring system for digesters, multiple effect evaporators and condensate strippers which are vented to an incineration device.
APPLICABLE	60 Subpart A	40CFR60.13(f)	Monitoring requirements.	
APPLICABLE	60 Subpart A	40CFR60.13(g)	Monitoring requirements.	
APPLICABLE	60 Subpart A	40CFR60.13(h)	Monitoring requirements.	
APPLICABLE	60 Subpart A	40CFR60.13(i)	Monitoring requirements.	
NON-APPLICABLE	60 Subpart A	40CFR60.13(j)	Monitoring requirements.	40 CFR 60 Subpart BB does not require a continuous emissions monitoring system for digesters, multiple effect evaporators and condensate strippers which are vented to an incineration device.
NON-APPLICABLE	60 Subpart A	40CFR60.18	General control device requirements.	Applies to flares.
APPLICABLE	60 Subpart A	40CFR60.19	General notification and reporting requirements	
APPLICABLE	**60 Subpart BB**	**40CFR60.280**	**Subpart BB -- Kraft Pulp Mills**	
APPLICABLE	60 Subpart BB	40CFR60.280	Applicability and designation of affected facility.	

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NON-APPLICABLE	60 Subpart BB	40CFR60.282	Standard for particulate matter	40 CFR 60 Subpart BB does not set a particulate matter limit for digesters, multiple effect evaporators or condensate strippers.
APPLICABLE	60 Subpart BB	40CFR60.283	Standard for total reduced sulfur (TRS).	
APPLICABLE	60 Subpart BB	40CFR60.283(a)	Standard for total reduced sulfur (TRS).	
APPLICABLE	60 Subpart BB	40CFR60.283(a)(1)	Standard for total reduced sulfur (TRS).	
NON-APPLICABLE	60 Subpart BB	40CFR60.283(a)(1)(i)	Standard for total reduced sulfur (TRS).	TRS gases are not combusted in a lime kiln.
NON-APPLICABLE	60 Subpart BB	40CFR60.283(a)(1)(ii)	Standard for total reduced sulfur (TRS).	TRS gases are not combusted in a recovery boiler.
APPLICABLE	60 Subpart BB	40CFR60.283(a)(1)(iii)	Standard for total reduced sulfur (TRS).	
NON-APPLICABLE	60 Subpart BB	40CFR60.283(a)(1)(iv)	Standard for total reduced sulfur (TRS).	This emissions unit does not address brown stock washers.
NON-APPLICABLE	60 Subpart BB	40CFR60.283(a)(1)(v)	Standard for total reduced sulfur (TRS).	TRS gases are controlled by combustion .
NON-APPLICABLE	60 Subpart BB	40CFR60.283(a)(1)(vi)	Standard for total reduced sulfur (TRS).	Uncontrolled emissions from the digester system contain TRS greater than 0.01 lb/ton ADP.
NON-APPLICABLE	60 Subpart BB	40CFR60.283(a)(2)	Standard for total reduced sulfur (TRS).	This emissions unit is not a recovery furnace.
NON-APPLICABLE	60 Subpart BB	40CFR60.283(a)(3)	Standard for total reduced sulfur (TRS).	This emissions unit is not a recovery furnace.
NON-APPLICABLE	60 Subpart BB	40CFR60.283(a)(4)	Standard for total reduced sulfur (TRS).	This emissions unit is not a smelt dissolving tank.
NON-APPLICABLE	60 Subpart BB	40CFR60.283(a)(5)	Standard for total reduced sulfur (TRS).	This emissions unit is not a lime kiln.
APPLICABLE	60 Subpart BB	40CFR60.284	Monitoring of emissions and operations.	

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NON-APPLICABLE	60 Subpart BB	40CFR60.284(a)	Monitoring of emissions and operations.	40 CFR 60 Subpart BB does not require a continuous emissions monitoring system for digesters, multiple effect evaporators and condensate strippers which are vented to an incineration device.
APPLICABLE	60 Subpart BB	40CFR60.284(b)	Monitoring of emissions and operations.	
APPLICABLE	60 Subpart BB	40CFR60.284(b)(1)	Monitoring of emissions and operations.	
NON-APPLICABLE	60 Subpart BB	40CFR60.284(b)(2)	Monitoring of emissions and operations.	Applies only to lime kilns and smelt dissolving tanks.
NON-APPLICABLE	60 Subpart BB	40CFR60.284(c)	Monitoring of emissions and operations.	TRS continuous emissions monitoring not required.
APPLICABLE	60 Subpart BB	40CFR60.284(d)	Monitoring of emissions and operations.	
NON-APPLICABLE	60 Subpart BB	40CFR60.284(d)(1)	Monitoring of emissions and operations.	Applies only to recovery furnaces.
NON-APPLICABLE	60 Subpart BB	40CFR60.284(d)(2)	Monitoring of emissions and operations.	Applies only to lime kilns.
APPLICABLE	60 Subpart BB	40CFR60.284(d)(3)	Monitoring of emissions and operations.	
NON-APPLICABLE	60 Subpart BB	40CFR60.284(d)(3)(i)	Monitoring of emissions and operations.	Only applies if continuous TRS monitoring is required.
APPLICABLE	60 Subpart BB	40CFR60.284(d)(3)(ii)	Monitoring of emissions and operations.	
NON-APPLICABLE	60 Subpart BB	40CFR60.284(e)	Monitoring of emissions and operations.	Only applies to recovery furnaces.
NON-APPLICABLE	60 Subpart BB	40CFR60.285	Test methods and procedures.	For incinerators, no emissions compliance testing is required.

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NON-APPLICABLE	60 Subpart BB	40CFR60.286	Innovative technology waiver	Innovative control technology waiver does has not been requested or granted.
APPLICABLE	62-204	62-204.800(7)(b)35.	Chapter 40, Code of Federal Regulations, Part 60, Standards of Performance for New Stationary Source	40 CFR 60, Subpart BB, Kraft Pulp Mills.
APPLICABLE	62-204	62-204.800(7)(c)	NSPS controls over other state rules.	
APPLICABLE	62-204	62-204.800(7)(d)	NSPS Subpart A adopted by reference.	
APPLICABLE	62-204	62-204.800(7)(e)	40 CFR 60 appendices adopted by reference.	
APPLICABLE	62-296 <	62-296.401(1)	Incinerators.	
NON-APPLICABLE	62-296 <	62-296.401(2)	Incinerators.	The TRS incinerator has a charging rate of less than 50 tons/day.
NON-APPLICABLE	62-296 <	62-296.401(3)	Incinerators.	The TRS incinerator has a charging rate of less than 50 tons/day.
NON-APPLICABLE	62-296 <	62-296.401(4)	Biological Waste Incineration Facilities.	No biological wastes are incinerated at this facility.
NON-APPLICABLE	62-296 <	62-296.401(5)	Human Crematories.	The facility does not have a human crematory.
NON-APPLICABLE	62-296 <	62-296.401(6)	Air Curtain Incinerators.	This is not an air curtain incinerator.
APPLICABLE	62-296 <	62-296.404	Kraft (Sulfate) Pulp Mills and Tall Oil Plants.	
NON-APPLICABLE	62-296 <	62-296.404(1)	Visible Emissions.	VE standards only apply to recovery furnaces.
NON-APPLICABLE	62-296 <	62-296.404(2)	Particulate Matter.	Particulate matter emissions standard only apply to recovery furnaces.
APPLICABLE	62-296 <	62-296.404(3)	Total Reduced Sulfur (TRS).	
APPLICABLE	62-296 <	62-296.404(3)(a)	Total Reduced Sulfur (TRS).	
APPLICABLE	62-296 <	62-296.404(3)(a)1.	Total Reduced Sulfur (TRS).	
NON-APPLICABLE	62-296 <	62-296.404(3)(a)2.	Total Reduced Sulfur (TRS).	Applies to sources with a means other than combustion to control TRS gases.

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APPLICABLE	62-296 <	62-296.404(3)(a)3.	Total Reduced Sulfur (TRS).	
NON-APPLICABLE	62-296 <	62-296.404(3)(a)4.	Total Reduced Sulfur (TRS).	Applies to sources with a means other than combustion to control TRS gases.
NON-APPLICABLE	62-296 <	62-296.404(3)(b)	Total Reduced Sulfur (TRS).	Applicable only to tall oil plants.
NON-APPLICABLE	62-296 <	62-296.404(3)(c)	Total Reduced Sulfur (TRS).	Applicable only to recovery furnaces.
NON-APPLICABLE	62-296 <	62-296.404(3)(d)	Total Reduced Sulfur (TRS).	Applicable only to smelt dissolving tanks.
NON-APPLICABLE	62-296 <	62-296.404(3)(e)	Total Reduced Sulfur (TRS).	Applicable only to lime kilns and calciners.
APPLICABLE	62-296 <	62-296.404(3)(f)	Total Reduced Sulfur (TRS).	
APPLICABLE	62-296 <	62-296.404(4)	Test Methods and Procedures.	
NON-APPLICABLE	62-296 <	62-296.404(4)(a)	Test Methods and Procedures.	Applicable only to recovery furnaces.
NON-APPLICABLE	62-296 <	62-296.404(4)(b)	Test Methods and Procedures.	Applicable only to lime kilns and calciners.
NON-APPLICABLE	62-296 <	62-296.404(4)(c)	Test Methods and Procedures.	Applicable only to smelt dissolving tanks.
NON-APPLICABLE	62-296 <	62-296.404(4)(d)	Test Methods and Procedures.	Applicable only to tall oil plants.
APPLICABLE	62-296 <	62-296.404(4)(e)	Test Methods and Procedures.	
APPLICABLE	62-296 <	62-296.404(4)(f)	Test Methods and Procedures.	
APPLICABLE	62-296 <	62-296.404(5)	Continuous Emissions Monitoring Requirements.	
NON-APPLICABLE	62-296 <	62-296.404(5)(a)	Continuous Emissions Monitoring Requirements.	Applicable only to recovery furnaces.
NON-APPLICABLE	62-296 <	62-296.404(5)(b)	Continuous Emissions Monitoring Requirements.	This emissions unit is not required to have a CEM for TRS.
APPLICABLE	62-296 <	62-296.404(5)(c)	Continuous Emissions Monitoring Requirements.	
NON-APPLICABLE	62-296 <	62-296.404(5)(d)	Continuous Emissions Monitoring Requirements.	Surrogate parameters are not required to be measured for this emissions unit.
APPLICABLE	62-296 <	62-296.404(6)	Quarterly Reporting Requirements.	

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APPLICABLE	62-296 <	62-296.404(6)(a)	Quarterly Reporting Requirements.	
APPLICABLE	62-296 <	62-296.404(6)(b)	Quarterly Reporting Requirements.	
APPLICABLE	62-296 <	62-296.404(6)(c)	Quarterly Reporting Requirements.	
NON-APPLICABLE	62-296 <	62-296.404(6)(c)1.	Quarterly Reporting Requirements.	Applicable only to recovery furnaces.
NON-APPLICABLE	62-296 <	62-296.404(6)(c)2.	Quarterly Reporting Requirements.	Applicable only to lime kilns and calciners.
APPLICABLE	62-296 <	62-296.404(6)(c)3.	Quarterly Reporting Requirements.	
APPLICABLE	62-296 <	62-296.404(6)(c)4.	Quarterly Reporting Requirements.	
APPLICABLE	62-296 <	62-296.404(6)(d)	Quarterly Reporting Requirements.	
APPLICABLE	62-297	62-297.310	General Compliance Test Requirements.	
APPLICABLE	62-297	62-297.401(1)(a)	Compliance Test Methods.	
APPLICABLE	62-297	62-297.401(16)	EPA Method 16 - Semicontinuous Determination of Sulfur Emissions from Stationary Sources - 40 CFR 60 Appendix A.	
APPLICABLE	62-297	62-297.401(16)(a)	EPA Method 16A	
APPLICABLE	62-297	62-297.401(2)	EPA Method 2 - Determination of Stack Gas Velocity and Volumetric Flow Rate - 40 CFR 60 Appendix A.	
APPLICABLE	62-297	62-297.401(3)	EPA Method 3 - Gas Analysis for Carbon Dioxide, Oxygen, Excess Air, and Dry Molecular Weight - 40 CFR 60 Appendix A.	
APPLICABLE	62-297	62-297.401(4)	EPA Method 4 - Determination of Moisture Content in Stack Gases - 40 CFR 60 Appendix A.	
APPLICABLE	62-297	62-297.401(5)	EPA Method 5 - Determination of Particulate Emissions from Stationary Sources - 40 CFR 60 Appendix A	
APPLICABLE	62-297	62-297.401(6)(c)	EPA Method 6 - Determination of Sulfur Dioxide Emissions from Stationary Sources - 40 CFR 60 Appendix A.	
APPLICABLE	62-297	62-297.401(8)	EPA Method 8 - Determination of Sulfuric Acid Mist and Sulfur Dioxide Emissions from Stationary Sources - 40 CFR 60 Appendix A.	
APPLICABLE	62-297	62-297.401(9)(a)	EPA Method 9 - Visual Determination of the Opacity of Emissions from Stationary Sources - 40 CFR 60 Appendix A.	