

LIMITS	DH1	DH2	Item #160471 10/19/16 DH CT3	JRK CC1
SO ₂	LIMITS 2.75 lb/MMBtu - 3 hr. avg. (liquid fuels) Fuel Spec. 2.5% S by weight (liquid fuels)	LIMITS 1.2 lb/MMBtu - 3 hr. rolling avg. 0.20 lb/MMBtu - 30 boiler operating day rolling avg. (Acid Gases Surrogate - MATS) (MATS started April 16, 2015) 5,500 tons - calendar year cap	LIMITS Fuel Spec. 0.05% S by weight (No. 2 fuel oil)	LIMITS Fuel Spec. Pipeline Natural Gas 0.05% S by weight (No. 2 fuel oil)
NO _x	N/A	0.7 lb/MMBtu - 3 hr. avg. (coal) (Apportioned limit for co-firing of fuels) ¹ 0.46 lb/MMBtu calendar year avg. 3,381 tons - calendar year cap	15 ppm _{vd} @ 15%O ₂ - 4 hr. rolling avg. (gas) 42 ppm _{vd} @ 15%O ₂ - 4 hr. rolling avg. (oil)	9 ppm _{vd} @ 15%O ₂ - 720 oper. hr. block avg. (gas) 42 ppm _{vd} @ 15%O ₂ - 720 oper. hr. block avg. (oil) 133 tons - annual cap
PM	0.1 lb/MMBtu - 3 hr. avg. 0.3 lb/MMBtu - 3 hr. avg. (sootblowing/load change)	0.10 lb/MMBtu - 3 hr. avg.	N/A Good combustion, 0.05% S by weight (oil)	5 lb/hr. (gas) (VE surrogate) 10 lb/hr. (oil) (VE surrogate)
PM _{filterable}	N/A	0.030 lb/MMBtu - 30 boiler operating day rolling avg. (Metals Surrogate - MATS) (MATS started April 16, 2015)	N/A	N/A
Hg _{total}	N/A	1.2 lb/TBtu - 30 boiler operating day rolling avg. (MATS) (MATS started April 16, 2015)	N/A	N/A
CO ₂	N/A	N/A	N/A	N/A