(1) The following permit table lists the requirements for Stationary Gas Turbines affected by 40 CFR 60, Subpart GG (Standards of Performance for Stationary Gas Turbines).

Construction, Modification or Reconstruction Date	Heat Input at Peak Load and Rated Base Load, if applicable	Turbine Cycle	Type of Service	NOx Emission Control Method	Previous Custom Fuel Schedule	Monitoring	Index No.	Regulatory Requirements [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
On/before 10/3/77	Any	Any	Any	N/A	NA	N/A	517-01-001	None [§60.330(b)]	None	None
After 10/3/77	Heat Input < 10 MMBtu/hr based on lower heating value of fuel fired	Any	Any	N/A	NA	N/A	517-01-002	None [§60.330(a)]	None	None
	10 < Heat Input < 100 MMBtu based on lower heating value of fuel fired	Regenerative cycle gas turbine	Any	N/A	No	N/A	517-01-003	§60.332(l) §60.333(b)	§60.334(h),(h)(1),[G](h)(3),(i),(i)(1),(i)(2),(i)(3),(i)(3)(i),[G](i)(3)(ii),(j),(j)(2)(i),(j)(2)(ii),(j)(2)(iii) §60.335(b)(10),(b)(10)(i),(b)(10)(ii),(b)(11)	§60.334(i),(i)(1),(i)(2),(j),(j)(5)
					Yes	N/A	517-01-004	§60.332(l) §60.333(b)	§60.334(h),(h)(4)	None
		Simple Cycle Gas Turbine	Emergency or firefighting		No	N/A	517-01-005	§60.332(g) §60.333(b)	§60.334(h),(h)(1),[G](h)(3),(i),(i)(1),(i)(2),(i)(3),(i)(3)(i),[G](i)(3)(ii),(j),(j)(2)(i),(j)(2)(ii),(j)(2)(iii) §60.335(b)(10),(b)(10)(i),(b)(10)(ii),(b)(11)	§60.334(i),(i)(1),(i)(2),(j),(j)(5)
					Yes	N/A	517-01-006	§60.332(g) §60.333(b)	§60.334(h),(h)(4)	None
	Heat input >100 MMBtu/hr based on lower heating value of the fuel fired	Simple or Regenerative Cycle Gas Turbine	Emergency or firefighting	N/A	No	N/A	517-01-007	§60.332(g) §60.333(b)	§60.334(h),(h)(1),[G](h)(3),(i),(i)(1),(i)(2),(i)(3),(i)(3)(i),[G](i)(3)(ii),(j),(j)(2)(i),(j)(2)(ii),(j)(2)(iii) §60.335(b)(10),(b)(10)(i),(b)(10)(ii),(b)(11)	§60.334(i),(i)(1),(i)(2),(j),(j)(5)
					Yes	N/A	517-01-008	§60.332(g) §60.333(b)	§60.334(h),(h)(4)	None
After 10/3/77 and On/Before 10/3/82	10 < Heat Input < 100 MMBtu based on lower heating value of fuel fired	Simple or Combined Cycle Gas Turbine	Other	N/A	No	N/A	517-01-009	§60.332(e) §60.333(b)	§60.334(h),(h)(1),[G](h)(3),(i),(i)(1),(i)(2),(i)(3),(i)(3)(i),[G](i)(3)(ii),(j),(j)(2)(i),(j)(2)(ii),(j)(2)(iii) §60.335(b)(10),(b)(10)(i),(b)(10)(ii),(b)(11)	§60.334(i),(i)(1),(i)(2),(j),(j)(5)
					Yes	N/A	517-01-010	§60.332(e) §60.333(b)	§60.334(h),(h)(4)	None

Construction, Modification or Reconstruction Date	Heat Input at Peak Load and Rated Base Load, if applicable	Turbine Cycle	Type of Service	NOx Emission Control Method	Previous Custom Fuel Schedule	Monitoring	Index No.	Regulatory Requirements [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
After 10/3/77 and On/Before 10/3/82 *(continued)*	10 < Heat Input < 100 MMBtu based on lower heating value of fuel fired *(continued)*	Simple or Combined Cycle Gas Turbine *(continued)*	Electric Utility	N/A	No	N/A	517-01-011	§60.332(e) §60.333(b)	§60.334(h),(h)(1),(i),(i)(1),(i)(2),(i)(3),(i)(3)(i),[G](i)(3)(ii),(j),(j)(2)(i),(j)(2)(ii),(j)(2)(iii) §60.335(b)(10),(b)(10)(i),(b)(10)(ii),(b)(11)	§60.334(i),(i)(1),(i)(2),(j),(j)(5)
					Yes	N/A	517-01-012	§60.332(e) §60.333(b)	§60.334(h),(h)(4)	None
	Heat input >100 MMBtu/hr based on lower heating value of fuel and the base load > 30MW	Any	Other	N/A	No	N/A	517-01-013	§60.332(d) §60.333(b)	§60.334(h),(h)(1),[G](h)(3),(i),(i)(1),(i)(2),(i)(3),(i)(3)(i),[G](i)(3)(ii),(j),(j)(2)(i),(j)(2)(ii),(j)(2)(iii) §60.335(b)(10),(b)(10)(i),(b)(10)(ii),(b)(11)	§60.334(i),(i)(1),(i)(2),(j),(j)(5)
					Yes	N/A	517-01-014	§60.332(d) §60.333(b)	§60.334(h),(h)(4)	None
			Electric Utility	Water or Steam Injection	No	Continuous Monitoring System	517-01-015	§60.332(a)(1),(3),(d),(f),(i) §60.333(b)	§60.334(a),(g),(h),(h)(1),(h)(2),(i),(i)(1),(i)(2),(j),(j)(1),[G](j)(1)(i)-(ii),(j)(2)(i),(j)(2)(ii),(j)(2)(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(10),(10)(i),(10)(ii),(11),(c)(1)	§60.334(a),(g),(i),(i)(1),(i)(2), (j),(j)(3),(5)
						NOx CEMs	517-01-016	§60.332(a)(1),(3),(d),(f),(i) §60.333(b)	[G]§60.334(b),(h),(h)(1),(h)(2),(i),(i)(1),(i)(2),(i)(3),(i)(3)(i),[G](i)(3)(ii),(j), (j)(1),[G](j)(1)(ii)-(iii),(j)(2)(i),(j)(2)(ii),(j)(2)(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(10),(10)(i),(10)(ii),(11),(c)(1)	[G]§60.334(b),(i),(i)(1),(i)(2),(j),(j)(3),(5)
					Yes	Continuous Monitoring System	517-01-017	§60.332(a)(1),(3),(d),(f),(i) §60.333(b)	§60.334(a),(g),(h),(h)(2),(h)(4),(i),(i)(2),(j),(j)(1),[G](j)(1)(i)-(ii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(c)(1)	§60.334(a),(g),(j),(j)(3),(5)
						NOx CEMs	517-01-018	§60.332(a)(1),(3),(d),(f),(i) §60.333(b)	[G]§60.334(b),(h),(h)(2),(h)(4),(i),(i)(2),(j),(j)(1),[G](j)(1)(i)-(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(c)(1)	[G]§60.334(b),(j),(j)(3),(5)

Construction, Modification or Reconstruction Date	Heat Input at Peak Load and Rated Base Load, if applicable	Turbine Cycle	Type of Service	NOx Emission Control Method	Previous Custom Fuel Schedule	Monitoring	Index No.	Regulatory Requirements [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
After 10/3/77 and On/Before 10/3/82 *(continued)*	Heat input >100 MMBtu/hr based on lower heating value of fuel and the base load > 30MW *(continued)*	Any *(continued)*	Electric Utility *(continued)*	Other	No	NOx CEMs	517-01-019	§60.332(a)(1),(3),(d),(f),(i) §60.333(b)	[G]§60.334 (b) ,(h),(h)(1),(h)(2), [G](h)(3),(i),(i)(1),(i)(2),(i)(3),(i)(3)(i) [G](i)(3)(ii),(j),(j)(1), [G](j)(1)(ii)-(iii),(j)(2)(i),(j)(2)(ii), [G]§60.335(a),(b),(b)(1)-(2),(4)-(5), (9),(9)(ii),(10),(10)(i),(10)(ii),(11), (c)(1)	[G]§60.334~~(b),(i),(i)(1),~~ ~~(i)(2)~~,(j),(j)(5)
						Periodic Monitoring	517-01-107	§60.332(a)(1),(3),(d),(f),(i) §60.333(b)	G]§60.334 (f) ,(h),(h)(1),(h)(2), [G](h)(3),(i),(i)(1),(i)(2),(i)(3),(i)(3)(i) [G](i)(3)(ii),(j),(j)(1), [G](j)(1)(ii)-(iii),(j)(2)(i),(j)(2)(ii), (j)(2)(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5), (9),(9)(ii),(10),(10)(i),(10)(ii),(11), (c)(1)	G]§60.334(j),(j)(5)
					Yes	NOx CEMs	517-01-020	§60.332(a)(1),(3),(d),(f),(i) §60.333(b)	[G]§60.334 (b) ,(h),(h)(2),(h)(4),(i), (i)(2),(j),(j)(1),[G](j)(1)(i)-(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5), (9),(9)(ii),(c)(1)	[G]§60.334(b),(j),(j)(5)
						Periodic Monitoring -	517-01-108	§60.332(a)(1),(3),(d),(f),(i) §60.333(b)	[G]§60.334 (f) ,(h),(h)(2),(h)(4),(i), (i)(2),(j),(j)(1),[G](j)(1)(i)-(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5), (9),(9)(ii),(c)(1)	[G]§60.334(b),(j),(j)(5)
	Heat input >100 MMBtu/hr based on lower heating value of fuel and the base load < 30MW	Any	Other	Water or Steam Injection	No	Continuous Monitoring System	517-01-021	§60.332(a)(2),(3),(d),(f),i) §60.333(b)	§60.334(a),(g),(h),(h)(1),(h)(2), [G](h)(3),(i),(i)(1),(i)(2),(j),(j)(1), [G](j)(1)(i)-(ii),(j)(2)(i),(j)(2)(ii), [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9), (9)(ii),(10),(10)(i),(10)(ii),(11),(c)(1)	§60.334(a),(g),(i),(i)(1), (i)(2), (j),(j)(3),(5)
						NOx CEMs	517-01-022	§60.332(a)(2),(3),(d),(f),(i) §60.333(b)	[G]§60.334(b),(h),(h)(1),(h)(2), [G](h)(3),(i),(i)(1),(i)(2),(i)(3),(i)(3)(i) [G](i)(3)(ii),(j),(j)(1), [G](j)(1)(ii)-(iii),(j)(2)(i),(j)(2)(ii), [G]§60.335(a),(b),(b)(1)-(2),(4)-(5), (9),(9)(ii),(10),(10)(i),(10)(ii),(11), (c)(1)	[G]§60.334(b),(i),(i)(1), (i)(2),(j),(j)(3),(5)

					Yes	Continuous Monitoring System	517-01-023	§60.332(a)(2),(3),(d),(f),(i) §60.333(b)	§60.334(a),(g),(h),(h)(2),(h)(4),(i),(i)(2),(j),(j)(1),[G](j)(1)(i)-(ii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(c)(1)	§60.334(a),(g),(j),(j)(3),(5)
						NOx CEMs	517-01-024	§60.332(a)(2),(3),(d),(f),(i) §60.333(b)	[G]§60.334(b),(h),(h)(2),(h)(4),(i),(i)(2),(j),(j)(1),[G](j)(1)(i)-(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(c)(1)	[G]§60.334(b),(j),(j)(3),(5)

Construction, Modification or Reconstruction Date	Heat Input at Peak Load and Rated Base Load, if applicable	Turbine Cycle	Type of Service	NOx Emission Control Method	Previous Custom Fuel Schedule	Monitoring	Index No.	Regulatory Requirements [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
After 10/3/77 and On/Before 10/3/82 *(continued)*	Heat input >100 MMBtu/hr based on lower heating value of fuel and the base load < 30MW *(continued)*	Any *(continued)*	Other *(continued)*	Other	No	NOx CEMs	517-01-025	§60.332(a)(2),(3),(d),(f),(i) §60.333(b)	[G]§60.334 (f) ~~(b)~~ ,(h),(h)(1),(h)(2), [G](h)(3),(i),(i)(1),(i)(2),(i)(3),(i)(3)(i) [G](i)(3)(ii),(j),(j)(1), [G](j)(1)(ii)-(iii),(j)(2)(i),(j)(2)(ii), [G](j)(2)(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(10),(10)(i),(10)(ii),(11),(c)(1)	[G]§60.334~~(b),(i),(i)(1),(i)(2)~~,(j),(j)(5)
						Periodic Monitoring	517-01-109	§60.332(a)(2),(3),(d),(f),(i) §60.333(b)	[G]§60.334 (f) ,(h),(h)(1),(h)(2), [G](h)(3),(i),(i)(1),(i)(2),(i)(3),(i)(3)(i) [G](i)(3)(ii),(j),(j)(1), [G](j)(1)(ii)-(iii),(j)(2)(i),(j)(2)(ii), (j)(2)(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(10),(10)(i),(10)(ii),(11),(c)(1)	[G]§60.334,(j),(j)(5)
					Yes	NOx CEM	517-01-026	§60.332(a)(2),(3),(d),(f),(i) §60.333(b)	[G]§60.334 (b) ,(h),(h)(2),(h)(4),(i),(i)(2),(j),(j)(1),[G](j)(1)(i)-(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(c)(1)	[G]§60.334(b),(j),(j)(5)
						Periodic Monitoring	517-01-110	§60.332(a)(2),(3),(d),(f),(i) §60.333(b)	[G]§60.334 (f) ,(h),(h)(2),(h)(4),(i),(i)(2),(j),(j)(1),[G](j)(1)(i)-(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(c)(1)	[G]§60.334(b),(j),(j)(5)
			Electric Utility	Water or Steam Injection	No	Continuous Monitoring System	517-01-027	§60.332(a)(1),(3),(d),(f),(i) §60.333(b)	§60.334(a),(g),(h),(h)(1),(h)(2),(i),(i)(1),(i)(2),(j),(j)(1),[G](j)(1)(i)-(ii),(j)(2)(i),(j)(2)(ii),(j)(2)(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(10),(10)(i),(10)(ii),(11),(c)(1)	§60.334(a),(g),(i),(i)(1),(i)(2), (j),(j)(3),(5)
						NOx CEMs	517-01-028	§60.332(a)(1),(3),(d),(f),(i) §60.333(b)	[G]§60.334(b),(h),(h)(1),(h)(2),(i),(i)(2),(i)(3),(i)(3)(i),[G](i)(3)(ii),(j),(j)(1),[G](j)(1)(ii)-(iii),(j)(2)(i),(j)(2)(ii),(j)(2)(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(10),(10)(i),(10)(ii),(11),(c)(1)	[G]§60.334(b),(i),(i)(1),(i)(2),(j),(j)(3),(5)

					Yes	Continuous Monitoring System	517-01-029	§60.332(a)(1),(3),(d),(f),(i) §60.333(b)	§60.334(a),(g),(h),(h)(2),(h)(4),(i),(i)(2),(j),(j)(1),[G](j)(1)(i)-(ii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(c)(1)	§60.334(a),(g),(j),(j)(3),(5)
						NOx CEMs	517-01-030	§60.332(a)(1),(3),(d),(f),(i) §60.333(b)	[G]§60.334(b),(h),(h)(2),(h)(4),(i),(i)(2),(j),(j)(1),[G](j)(1)(i)-(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(c)(1)	[G]§60.334(b),(j),(j)(3),(5)
				Other	No	NOx CEMs	517-01-031	§60.332(a)(1),(3),(d),(f),(i) §60.333(b)	[G]§60.334 (b) ,(h),(h)(1),(h)(2),[G](h)(3),(i),(i)(1),(i)(2),(i)(3),(i)(3)(i) [G](i)(3)(ii),(j),(j)(1), [G](j)(1)(ii)-(iii),(j)(2)(i),(j)(2)(ii), [G](j)(2)(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(10),(10)(i),(10)(ii),(11),(c)(1)	[G]§60.334(b),(i),(i)(1),(i)(2),(j),(j)(5)
						Periodic Monitoring	517-01-111	§60.332(a)(1),(3),(d),(f),(i) §60.333(b)	[G]§60.334 (f) ,(h),(h)(1),(h)(2),[G](h)(3),(i),(i)(1),(i)(2),(i)(3),(i)(3)(i) [G](i)(3)(ii),(j),(j)(1), [G](j)(1)(ii)-(iii),(j)(2)(i),(j)(2)(ii),(j)(2)(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(10),(10)(i),(10)(ii),(11),(c)(1)	[G]§60.334,(j),(j)(5)
Construction, Modification or Reconstruction Date	**Heat Input at Peak Load and Rated Base Load, if applicable**	**Turbine Cycle**	**Type of Service**	**NOx Emission Control Method**	**Previous Custom Fuel Schedule**	**Monitoring**	**Index No.**	**Regulatory Requirements [Exemption]**	**Monitoring and Testing**	**Recordkeeping and Reporting**
After 10/3/77 and On/Before 10/3/82 *(continued)*	Heat input >100 MMBtu/hr based on lower heating value of fuel and the base load < 30MW *(continued)*	Any *(continued)*	Electric Utility *(continued)*	Other *(continued)*	Yes	NOx CEM	517-01-032	§60.332(a)(1),(3),(d),(f),(i) §60.333(b)	[G]§60.334 (b) ,(h),(h)(2),(h)(4),(i),(i)(2),(j),(j)(1),[G](j)(1)(i)-(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(c)(1)	[G]§60.334(b),(j),(j)(5)
						Periodic Monitoring	517-01-112	§60.332(a)(1),(3),(d),(f),(i) §60.333(b)	[G]§60.334 (f) ,(h),(h)(2),(h)(4),(i),(i)(2),(j),(j)(1),[G](j)(1)(i)-(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(c)(1)	[G]§60.334(b),(j),(j)(5)
After 10/3/82 and On/Before 7/8/2004	10 < Heat Input < 100 MMBtu based on lower heating value of fuel fired	Simple or Combined Cycle Gas Turbine	Other	Water or Steam Injection	No	Continuous Monitoring System	517-01-033	§60.332(a)(2),(3),(d),(f),(i) §60.333(b)	§60.334(a),(g),(h),(h)(1),(h)(2),[G](h)(3),(i),(i)(1),(i)(2),(j),(j)(1),[G](j)(1)(i)-(ii),(j)(2)(i),(j)(2)(ii), [G](j)(2)(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(10),(10)(i),(10)(ii),(11),(c)(1)	§60.334(a),(g),(i),(i)(1),(i)(2), (j),(j)(3),(5)

						NOx CEMs	517-01-034	§60.332(a)(2),(3),(d),(f),(i) §60.333(b)	[G]§60.334(b),(h),(h)(1),(h)(2), [G](h)(3),(i),(i)(1),(i)(2),(i)(3),(i)(3)(i), [G](i)(3)(ii),(j),(j)(1), [G](j)(1)(ii)-(iii),(j)(2)(i)(j)(2)(ii),, (j)(2)(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(10),(10)(i),(10)(ii),(11),(c)(1)	[G]§60.334(b),(i),(i)(1),(i)(2),(j),(j)(3),(5)
					Yes	Continuous Monitoring System	517-01-035	§60.332(a)(2),(3),(d),(f),(i) §60.333(b)	§60.334(a),(g),(h),(h)(2),(h)(4),(i),(i)(2),(j),(j)(1),[G](j)(1)(i)-(ii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(c)(1)	§60.334(a),(g),(j),(j)(3),(5)
						NOx CEMs	517-01-036	§60.332(a)(2),(3),(d),(f),(i) §60.333(b)	[G]§60.334(b),(h),(h)(2),(h)(4),(i),(i)(2),(j),(j)(1),[G](j)(1)(i)-(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(c)(1)	[G]§60.334(b),(j),(j)(3),(5)
				Other	No	NOx CEM	517-01-037	§60.332(a)(2),(3),(d),(f),(i) §60.333(b)	[G]§60.334 (b) ,(h),(h)(1),(h)(2), [G](h)(3),(i),(i)(1),(i)(2),(i)(3),(i)(3)(i) [G](i)(3)(ii),(j),(j)(1), [G](j)(1)(ii)-(iii),(j)(2)(i),(j)(2)(ii), (j)(2)(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(10),(10)(i),(10)(ii),(11),(c)(1)	[G]§60.334(b),(i),(i)(1),(i)(2),(j),(j)(5)
						Periodic Monitoring	517-01-113	§60.332(a)(2),(3),(d),(f),(i) §60.333(b)	[G]§60.334 (f) ,(h),(h)(1),(h)(2), [G](h)(3),(i),(i)(1),(i)(2),(i)(3),(i)(3)(i) [G](i)(3)(ii),(j),(j)(1), [G](j)(1)(ii)-(iii),(j)(2)(i),(j)(2)(ii), (j)(2)(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(10),(10)(i),(10)(ii),(11),(c)(1)	[G]§60.334,(j),(j)(5)
					Yes	NOx CEM	517-01-038	§60.332(a)(2),(3),(d),(f),(i) §60.333(b)	[G]§60.334 (b) ,(h),(h)(2),(h)(4),(i),(i)(2),(j),(j)(1),[G](j)(1)(i)-(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(c)(1)	[G]§60.334(b),(j),(j)(5)
						Periodic Monitoring	517-01-114	§60.332(a)(2),(3),(d),(f),(i) §60.333(b)	[G]§60.334 (f) ,(h),(h)(2),(h)(4),(i),(i)(2),(j),(j)(1),[G](j)(1)(i)-(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(c)(1)	[G]§60.334(b),(j),(j)(5)

Construction, Modification or Reconstruction Date	Heat Input at Peak Load and Rated Base Load, if applicable	Turbine Cycle	Type of Service	NOx Emission Control Method	Previous Custom Fuel Schedule	Monitoring	Index No.	Regulatory Requirements [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
After 10/3/82 and On/Before 7/8/2004 *(continued)*	10 < Heat Input < 100 MMBtu based on lower heating value of fuel fired *(continued)*	Simple or Combined Cycle Gas Turbine *(continued)*	Electric Utility	Water or Steam Injection	No	Continuous Monitoring System	517-01-039	§60.332(a)(2),(3),(d),(f),(i) §60.333(b)	§60.334(a),(g),(h),(h)(1),(h)(2),(i),(i)(1),(i)(2),(j),(j)(1),[G](j)(1)(i)-(ii),(j)(2)(i),(j)(2)(ii),(j)(2)(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(10),(10)(i),(10)(ii),(11),(c)(1)	§60.334(a),(g),(i),(i)(1),(i)(2), (j),(j)(3),(5)
						NOx CEMs	517-01-040	§60.332(a)(2),(3),(d),(f),(i) §60.333(b)	[G]§60.334(b),(h),(h)(1),(h)(2),(i),(i)(1),(i)(2),(i)(3),(i)(3)(i),[G](i)(3)(ii),(j),(j)(1),[G](j)(1)(ii)-(iii),(j)(2)(i),(j)(2)(ii),(j)(2)(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(10),(10)(i),(10)(ii),(11),(c)(1)	[G]§60.334(b),(i),(i)(1),(i)(2),(j),(j)(3),(5)
					Yes	Continuous Monitoring System	517-01-041	§60.332(a)(2),(3),(d),(f),(i) §60.333(b)	§60.334(a),(g),(h),(h)(2),(h)(4),(i),(i)(2),(j),(j)(1),[G](j)(1)(i)-(ii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(c)(1)	§60.334(a),(g),(j),(j)(3),(5)
						NOx CEMs	517-01-042	§60.332(a)(2),(3),(d),(f),(i) §60.333(b)	[G]§60.334(b),(h),(h)(2),(h)(4),(i),(i)(2),(j),(j)(1),[G](j)(1)(i)-(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(c)(1)	[G]§60.334(b),(j),(j)(3),(5)
				Other	No	NOx CEM	517-01-043	§60.332(a)(2),(3),(d),(f),(i) §60.333(b)	[G]§60.334 (b) ,(h),(h)(1),(h)(2), [G](h)(3),(i),(i)(1),(i)(2),(i)(3),(i)(3)(i) [G](i)(3)(ii),(j),(j)(1), [G](j)(1)(ii)-(iii),(j)(2)(i),(j)(2)(ii), [G](j)(2)(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(10),(10)(i),(10)(ii),(11),(c)(1)	[G]§60.334(b),(i),(i)(1),(i)(2),(j),(j)(5)
						Periodic Monitoring	517-01-115	§60.332(a)(2),(3),(d),(f),(i) §60.333(b)	[G]§60.334 (f) ,(h),(h)(1),(h)(2), [G](h)(3),(i),(i)(1),(i)(2),(i)(3),(i)(3)(i) [G](i)(3)(ii),(j),(j)(1), [G](j)(1)(ii)-(iii),(j)(2)(i),(j)(2)(ii), (j)(2)(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5), (9),(9)(ii),(10),(10)(i),(10)(ii),(11), (c)(1)	[G]§60.334,(j),(j)(5)
					Yes	NOx CEM	517-01-044	§60.332(a)(2),(3),(d),(f),(i) §60.333(b)	[G]§60.334 (b) ,(h),(h)(2),(h)(4),(i),(i)(2),(j),(j)(1),[G](j)(1)(i)-(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(c)(1)	[G]§60.334(b),(j),(j)(5)

						Periodic Monitoring	517-01-116	§60.332(a)(2),(3),(d),(f),(i) §60.333(b)	G]§60.334 (f) ,(h),(h)(2),(h)(4),(i),(i)(2),(j),(j)(1),[G](j)(1)(i)-(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(c)(1)	[G]§60.334(b),(j),(j)(5)
	Heat input >100 MMBtu/hr based on lower heating value of fuel and the base load > 30MW	Any	Other	N/A	No	N/A	517-01-045	§60.332(d) §60.333(b)	§60.334(h),(h)(1),[G](h)(3),(i),(i)(1),(i)(2),(i)(3),(i)(3)(i),[G](i)(3)(ii),(j),(j)(2)(i),(j)(2)(ii),(j)(2)(iii) §60.335(b)(10),(b)(10)(i),(b)(10)(ii),(b)(11)	§60.334(i),(i)(1),(i)(2),(j),(j)(5)
					Yes	N/A	517-01-046	§60.332(d) §60.333(b)	§60.334(h),(h)(4)	None

Construction, Modification or Reconstruction Date	Heat Input at Peak Load and Rated Base Load, if applicable	Turbine Cycle	Type of Service	NOx Emission Control Method	Previous Custom Fuel Schedule	Monitoring	Index No.	Regulatory Requirements [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
After 10/3/82 and On/Before 7/8/2004 *(continued)*	Heat input >100 MMBtu/hr based on lower heating value of fuel and the base load > 30MW *(continued)*	Any *(continued)*	Electric Utility	Water or Steam Injection	No	Continuous Monitoring System	517-01-047	§60.332(a)(1),(3),(d),(f),(i) §60.333(b)	§60.334(a),(g),(h),(h)(1),(h)(2),(i),(i)(1),(i)(2),(j),(j)(1),[G](j)(1)(i)-(ii),(j)(2)(i),(j)(2)(ii),(j)(2)(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(10),(10)(i),(10)(ii),(11),(c)(1)	§60.334(a),(g),(i),(i)(1),(i)(2),(j),(j)(3),(5)
						NOx CEMs	517-01-048	§60.332(a)(1),(3),(d),(f),(i) §60.333(b)	[G]§60.334(b),(h),(h)(1),(h)(2),(i),(i)(1),(i)(2),(i)(3),(i)(3)(i),[G](i)(3)(ii),(j),(j)(1),[G](j)(1)(ii)-(iii),(j)(2)(i),(j)(2)(ii),(j)(2)(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(10),(10)(i),(10)(ii),(11),(c)(1)	[G]§60.334(b),(i),(i)(1),(i)(2),(j),(j)(3),(5)
					Yes	Continuous Monitoring System	517-01-049	§60.332(a)(1),(3),(d),(f),(i) §60.333(b)	§60.334(a),(g),(h),(h)(2),(h)(4),(i),(i)(2),(j),(j)(1),[G](j)(1)(i)-(ii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(c)(1)	§60.334(a),(g),(j),(j)(3),(5)
						NOx CEMs	517-01-050	§60.332(a)(1),(3),(d),(f),(i) §60.333(b)	[G]§60.334(b),(h),(h)(2),(h)(4),(i),(i)(2),(j),(j)(1),[G](j)(1)(i)-(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(c)(1)	[G]§60.334(b),(j),(j)(3),(5)
				Other	No	NOx CEM	517-01-051	§60.332(a)(1),(3),(d),(f),(i) §60.333(b)	[G]§60.334 (b) ,(h),(h)(1),(h)(2),[G](h)(3),(i),(i)(1),(i)(2),(i)(3),(i)(3)(i) [G](i)(3)(ii),(j),(j)(1),[G](j)(1)(ii)-(iii),(j)(2)(i),(j)(2)(ii),(j)(2)(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(10),(10)(i),(10)(ii),(11),(c)(1)	[G]§60.334(b),(i),(i)(1),(i)(2),(j),(j)(5)
						Periodic Monitoring	517-01-117	§60.332(a)(1),(3),(d),(f),(i) §60.333(b)	[G]§60.334 (f) ,(h),(h)(1),(h)(2),[G](h)(3),(i),(i)(1),(i)(2),(i)(3),(i)(3)(i) [G](i)(3)(ii),(j),(j)(1),[G](j)(1)(ii)-(iii),(j)(2)(i),(j)(2)(ii),(j)(2)(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(10),(10)(i),(10)(ii),(11),(c)(1)	[G]§60.334,(j),(j)(5)

					Yes	NOx CEM	517-01-052	§60.332(a)(1),(3),(d),(f),(i) §60.333(b)	[G]§60.334 (b) ,(h),(h)(2),(h)(4),(i),(i)(2),(j),(j)(1),[G](j)(1)(i)-(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(c)(1)	[G]§60.334(b),(j),(j)(5)
						Periodic Monitoring	517-01-118	§60.332(a)(1),(3),(d),(f),(i) §60.333(b)	[G]§60.334 (f) ,(h),(h)(2),(h)(4),(i),(i)(2),(j),(j)(1),[G](j)(1)(i)-(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(c)(1)	[G]§60.334(b),(j),(j)(5)
	Heat input >100 MMBtu/hr based on lower heating value of fuel and the base load < 30MW	Any	Other	Water or Steam Injection	No	Continuous Monitoring System	517-01-053	§60.332(a)(2),(3),(d),(f),(i) §60.333(b)	§60.334(a),(g),(h),(h)(1),(h)(2), [G](h)(3),(i),(i)(1),(i)(2),(j),(j)(1), [G](j)(1)(i)-(ii),(j)(2)(i),(j)(2)(ii), [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(10),(10)(i),(10)(ii),(11),(c)(1)	§60.334(a),(g),(i),(i)(1),(i)(2), (j),(j)(3),(5)

Construction, Modification or Reconstruction Date	Heat Input at Peak Load and Rated Base Load, if applicable	Turbine Cycle	Type of Service	NOx Emission Control Method	Previous Custom Fuel Schedule	Monitoring	Index No.	Regulatory Requirements [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
After 10/3/82 and On/Before 7/8/2004 *(continued)*	Heat input >100 MMBtu/hr based on lower heating value of fuel and the base load < 30MW *(continued)*	Any *(continued)*	Other *(continued)*	Water or Steam Injection *(continued)*	No *(continued)*	NOx CEMs	517-01-054	§60.332(a)(2),(3),(d),(f),(i) §60.333(b)	[G]§60.334(b),(h),(h)(1),(h)(2), [G](h)(3),(i),(i)(1),(i)(2),(i)(3),(i)(3)(i), [G](i)(3)(ii),(j),(j)(1),[G](j)(1)(ii)-(iii),(j)(2)(i),(j)(2)(ii),(j)(2)(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(10),(10)(i),(10)(ii),(11),(c)(1)	[G]§60.334(b),(i),(i)(1),(i)(2),(j),(j)(3),(5)
					Yes	Continuous Monitoring System	517-01-055	§60.332(a)(2),(3),(d),(f),(i) §60.333(b)	§60.334(a),(g),(h),(h)(2),(h)(4),(i),(i)(2),(j),(j)(1),[G](j)(1)(i)-(ii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(c)(1)	§60.334(a),(g),(j),(j)(3),(5)
						NOx CEMs	517-01-056	§60.332(a)(2),(3),(d),(f),(i) §60.333(b)	[G]§60.334(b),(h),(h)(2),(h)(4),(i),(i)(2),(j),(j)(1),[G](j)(1)(i)-(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(c)(1)	[G]§60.334(b),(j),(j)(3),(5)
				Other	No	NOx CEM	517-01-057	§60.332(a)(2),(3),(d),(f),(i) §60.333(b)	[G]§60.334 (b) ,(h),(h)(1),(h)(2), [G](h)(3),(i),(i)(1),(i)(2),(i)(3),(i)(3)(i) [G](i)(3)(ii),(j),(j)(1), [G](j)(1)(ii)-(iii),(j)(2)(i),(j)(2)(ii), [G](j)(2)(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(10),(10)(i),(10)(ii),(11),(c)(1)	[G]§60.334(b),(i),(i)(1),(i)(2),(j),(j)(5)
						Periodic Monitoring	517-01-119	§60.332(a)(2),(3),(d),(f),(i) §60.333(b)	[G]§60.334 (f) ,(h),(h)(1),(h)(2), [G](h)(3),(i),(i)(1),(i)(2),(i)(3),(i)(3)(i) [G](i)(3)(ii),(j),(j)(1), [G](j)(1)(ii)-(iii),(j)(2)(i),(j)(2)(ii), (j)(2)(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(10),(10)(i),(10)(ii),(11),(c)(1)	[G]§60.334,(j),(j)(5)
					Yes	NOx CEM	517-01-058	§60.332(a)(2),(3),(d),(f),(i) §60.333(b)	[G]§60.334 (b) ,(h),(h)(2),(h)(4),(i),(i)(2),(j),(j)(1),[G](j)(1)(i)-(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(c)(1)	[G]§60.334(b),(j),(j)(5)
						Periodic Monitoring	517-01-120	§60.332(a)(2),(3),(d),(f),(i) §60.333(b)	[G]§60.334 (f) ,(h),(h)(2),(h)(4),(i), (i)(2),(j),(j)(1),[G](j)(1)(i)-(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5), (9),(9)(ii),(c)(1)	[G]§60.334(b),(j),(j)(5)

			Electric Utility	Water or Steam Injection	No	Continuous Monitoring System	517-01-059	§60.332(a)(1),(3),(d),(f),(i) §60.333(b)	§60.334(a),(g),(h),(h)(1),(h)(2),(i),(i)(1),(i)(2),(j),(j)(1),[G](j)(1)(i)-(ii),(j)(2)(i),(j)(2)(ii),(j)(2)(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(10),(10)(i),(10)(ii),(11),(c)(1)	§60.334(a),(g),(i),(i)(1),(i)(2), (j),(j)(3),(5)
						NOx CEMs	517-01-060	§60.332(a)(1),(3),(d),(f),(i) §60.333(b)	[G]§60.334(b),(h),(h)(1),(h)(2),(i),(i)(1),(i)(2),(i)(3),(i)(3)(i),[G](i)(3)(ii),(j),(j)(1),[G](j)(1)(ii)-(iii),(j)(2)(i),(j)(2)(ii),(j)(2)(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(10),(10)(i),(10)(ii),(11),(c)(1)	[G]§60.334(b),(i),(i)(1),(i)(2),(j),(j)(3),(5)

Construction, Modification or Reconstruction Date	Heat Input at Peak Load and Rated Base Load, if applicable	Turbine Cycle	Type of Service	NOx Emission Control Method	Previous Custom Fuel Schedule	Monitoring	Index No.	Regulatory Requirements [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
After 10/3/82 and On/Before 7/8/2004 *(continued)*	Heat input >100 MMBtu/hr based on lower heating value of fuel and the base load < 30MW *(continued)*	Any *(continued)*	Electric Utility *(continued)*	Water or Steam Injection *(continued)*	Yes	Continuous Monitoring System	517-01-061	§60.332(a)(1),(3),(d),(f),(i) §60.333(b)	§60.334(a),(g),(h),(h)(2),(h)(4),(i),(i)(2),(j),(j)(1),[G](j)(1)(i)-(ii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(c)(1)	§60.334(a),(g),(j),(j)(3),(5)
						NOx CEMs	517-01-062	§60.332(a)(1),(3),(d),(f),(i) §60.333(b)	[G]§60.334(b),(h),(h)(2),(h)(4),(i),(i)(2),(j),(j)(1),[G](j)(1)(i)-(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(c)(1)	[G]§60.334(b),(j),(j)(3),(5)
				Other	No	NOx CEM	517-01-063	§60.332(a)(1),(3),(d),(f),(i) §60.333(b)	[G]§60.334 (b) ,(h),(h)(1),(h)(2),[G](h)(3),(i),(i)(1),(i)(2),(i)(3),(i)(3)(i)[G](i)(3)(ii),(j),(j)(1),[G](j)(1)(ii)-(iii),(j)(2)(i),(j)(2)(ii), [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(10),(10)(i),(10)(ii),(11),(c)(1)	[G]§60.334(b),(i),(i)(1),(i)(2),(j),(j)(5)
						Periodic Monitoring	517-01-121	§60.332(a)(1),(3),(d),(f),(i) §60.333(b)	[G]§60.334 (f) ,(h),(h)(1),(h)(2),[G](h)(3),(i),(i)(1),(i)(2),(i)(3),(i)(3)(i)[G](i)(3)(ii),(j),(j)(1),[G](j)(1)(ii)-(iii),(j)(2)(i),(j)(2)(ii),(j)(2)(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(10),(10)(i),(10)(ii),(11),(c)(1)	[G]§60.334,(j),(j)(5)
					Yes	NOx CEM	517-01-064	§60.332(a)(1),(3),(d),(f),(i) §60.333(b)	[G]§60.334 (b) ,(h),(h)(2),(h)(4),(i),(i)(2),(j),(j)(1),[G](j)(1)(i)-(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(c)(1)	[G]§60.334(b),(j),(j)(5)
						Periodic Monitoring	517-01-122	§60.332(a)(1),(3),(d),(f),(i) §60.333(b)	[G]§60.334 (f) ,(h),(h)(2),(h)(4),(i),(i)(2),(j),(j)(1),[G](j)(1)(i)-(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(c)(1)	[G]§60.334(b),(j),(j)(5)
After 7/8/2004	10 < Heat Input < 100 MMBtu based on lower heating value of fuel fired	Simple or Combined Cycle Gas Turbine	Other	Water or Steam Injection	No	Continuous Monitoring System	517-01-065	§60.332(a)(2),(3),(d),(f),(i) §60.333(b)	§60.334(a),(g),(h),(h)(1),(h)(2),[G](h)(3),(i),(i)(1),(i)(2),(j),(j)(1),[G](j)(1)(i)-(ii),(j)(2)(i),(j)(2)(ii), [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(10),(10)(i),(10)(ii),(11),(c)(1)	§60.334(a),(g),(i),(i)(1),(i)(2),(j),(j)(3),(5)

						NOx CEMs	517-01-066	§60.332(a)(2),(3),(d),(f),(i) §60.333(b)	[G]§60.334(b),(h),(h)(1),(h)(2), [G](h)(3),(i),(i)(1),(i)(2),(i)(3),(i)(3)(i), [G](i)(3)(ii),(j),(j)(1),[G](j)(1)(ii)-(iii),(j)(2)(i),(j)(2)(ii),(j)(2)(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(10),(10)(i),(10)(ii),(11),(c)(1)	[G]§60.334(b),(i),(i)(1),(i)(2),(j),(j)(3),(5)

Construction, Modification or Reconstruction Date	Heat Input at Peak Load and Rated Base Load, if applicable	Turbine Cycle	Type of Service	NOx Emission Control Method	Previous Custom Fuel Schedule	Monitoring	Index No.	Regulatory Requirements [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
After 7/8/2004 *(continued)*	10 < Heat Input < 100 MMBtu based on lower heating value of fuel fired *(continued)*	Simple or Combined Cycle Gas Turbine *(continued)*	Other *(continued)*	Water or Steam Injection *(continued)*	Yes	Continuous Monitoring System	517-01-067	§60.332(a)(2),(3),(d),(f),(i) §60.333(b)	§60.334(a),(g),(h),(h)(2),(h)(4),(i),(i)(2),(j),(j)(1),[G](j)(1)(i)-(ii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(c)(1)	§60.334(a),(g),(j),(j)(3),(5)
						NOx CEMs	517-01-068	§60.332(a)(2),(3),(d),(f),(i) §60.333(b)	[G]§60.334(b),(h),(h)(2),(h)(4),(i),(i)(2),(j),(j)(1),[G](j)(1)(i)-(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(c)(1)	[G]§60.334(b),(j),(j)(3),(5)
				Other	No	Continuous Monitoring System	517-01-069	§60.332(a)(2),(3),(d),(f),(i) §60.333(b)	[G]§60.334 (b) ,(h),(h)(1),(h)(2),[G](h)(3),(i),(i)(1),(i)(2),(i)(3),(i)(3)(i)[G](i)(3)(ii),(j),(j)(1),[G](j)(1)(ii)-(iii),(j)(2)(i),(j)(2)(ii), [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(10),(10)(i),(10)(ii),(11),(c)(1)	§60.334(f)(1)-(3),(g),(i),(i)(1),(i)(2),(j),(j)(5)
						NOx CEMs	517-01-070	§60.332(a)(2),(3),(d),(f),(i) §60.333(b)	[G]§60.334 (b) ,(h),(h)(1),(h)(2),[G](h)(3),(i),(i)(1),(i)(2),(i)(3),(i)(3)(i)[G](i)(3)(ii),(j),(j)(1),[G](j)(1)(ii)-(iii),(j)(2)(i),(j)(2)(ii), [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(10),(10)(i),(10)(ii),(11),(c)(1)	[G]§60.334(b),(i),(i)(1),(i)(2),(j),(j)(5)
						Periodic Monitoring	517-01-123	§60.332(a)(2),(3),(d),(f),(i) §60.333(b)	[G]§60.334 (f) ,(h),(h)(1),(h)(2),[G](h)(3),(i),(i)(1),(i)(2),(i)(3),(i)(3)(i)[G](i)(3)(ii),(j),(j)(1),[G](i)(1)(ii)-(iii),(j)(2)(i),(j)(2)(ii),(j)(2)(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(10),(10)(i),(10)(ii),(11),(c)(1)	[G]§60.334,(j),(j)(5)
					Yes	Continuous Monitoring System	517-01-071	§60.332(a)(2),(3),(d),(f),(i) §60.333(b)	[G]§60.334 (b) ,(h),(h)(2),(h)(4),(i),(i)(2),(j),(j)(1),[G](j)(1)(i)-(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(c)(1)	§60.334(f)(1)-(3),(g),(i),(i)(2),(j),(j)(5)

						NOx CEMs	517-01-072	§60.332(a)(2),(3),(d),(f),(i) §60.333(b)	[G]§60.334 (b) ,(h),(h)(2),(h)(4),(i),(i)(2),(j),(j)(1),[G](j)(1)(i)-(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(c)(1)	[G]§60.334 (b) ,(j),(j)(5)
						Periodic Monitoring	517-01-124	§60.332(a)(2),(3),(d),(f),(i) §60.333(b)	[G]§60.334 (f) ,(h),(h)(2),(h)(4),(i),(i)(2),(j),(j)(1),[G](j)(1)(i)-(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(c)(1)	[G]§60.334 (f) ,(j),(j)(5)
			Electric Utility	Water or Steam Injection	No	Continuous Monitoring System	517-01-073	§60.332(a)(2),(3),(d),(f),) §60.333(b)	§60.334(a),(g),(h),(h)(1),(h)(2),(i),(i)(1),(i)(2),(j),(j)(1),[G](j)(1)(i)-(ii),(j)(2)(i),(j)(2)(ii),(j)(2)(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(10),(10)(i),(10)(ii),(11),(c)(1)	§60.334(a),(g),(i),(i)(1),(i)(2),(j),(j)(3),(5)

Construction, Modification or Reconstruction Date	Heat Input at Peak Load and Rated Base Load, if applicable	Turbine Cycle	Type of Service	NOx Emission Control Method	Previous Custom Fuel Schedule	Monitoring	Index No.	Regulatory Requirements [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
After 7/8/2004 *(continued)*	10 < Heat Input < 100 MMBtu based on lower heating value of fuel fired *(continued)*	Simple or Combined Cycle Gas Turbine *(continued)*	Electric Utility *(continued)*`	Water or Steam Injection *(continued)*	No *(continued)*	NOx CEMs	517-01-074	§60.332(a)(2),(3),(d),(f),(i) §60.333(b)	[G]§60.334(b),(h),(h)(1),(h)(2),(i),(i)(1),(i)(2),(i)(3),(i)(3)(i),[G](i)(3)(ii),(j),(j)(1),[G](j)(1)(ii)-(iii),(j)(2)(i),(j)(2)(ii),(j)(2)(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(10),(10)(i),(10)(ii),(11),(c)(1)	[G]§60.334(b),(i),(i)(1),(i)(2),(j),(j)(3),(5)
					Yes	Continuous Monitoring System	517-01-075	§60.332(a)(2),(3),(d),(f),(i) §60.333(b)	§60.334(a),(g),(h),(h)(2),(h)(4),(i),(i)(2),(j),(j)(1),[G](j)(1)(i)-(ii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(c)(1)	§60.334(a),(g),(j),(j)(3),(5)
						NOx CEMs	517-01-076	§60.332(a)(2),(3),(d),(f),(i) §60.333(b)	[G]§60.334(b),(h),(h)(2),(h)(4),(i),(i)(2),(j),(j)(1),[G](j)(1)(i)-(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(c)(1)	[G]§60.334(b),(j),(j)(3),(5)
				Other	No	Continuous Monitoring System	517-01-077	§60.332(a)(2),(3),(d),(f),(i) §60.333(b)	[G]§60.334 (b) ,(h),(h)(1),(h)(2), [G](h)(3),(i),(i)(1),(i)(2),(i)(3),(i)(3)(i) [G](i)(3)(ii),(j),(j)(1), [G](j)(1)(ii)-(iii),(j)(2)(i),(j)(2)(ii), [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(10),(10)(i),(10)(ii),(11),(c)(1)	[G]§60.334(b),(i),(i)(1),(i)(2),(j),(j)(5)
						NOx CEMs	517-01-078	§60.332(a)(2),(3),(d),(f),(i) §60.333(b)	[G]§60.334 (b) ,(h),(h)(1),(h)(2), [G](h)(3),(i),(i)(1),(i)(2),(i)(3),(i)(3)(i) [G](i)(3)(ii),(j),(j)(1), [G](j)(1)(ii)-(iii),(j)(2)(i),(j)(2)(ii), [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(10),(10)(i),(10)(ii),(11),(c)(1)	[G]§60.334(b),(i),(i)(1),(i)(2),(j),(j)(5)
						Periodic Monitoring	517-01-125	§60.332(a)(2),(3),(d),(f),(i) §60.333(b)	[G]§60.334 (f) ,(h),(h)(1),(h)(2), [G](h)(3),(i),(i)(1),(i)(2),(i)(3),(i)(3)(i) [G](i)(3)(ii),(j),(j)(1), [G](j)(1)(ii)-(iii),(j)(2)(i),(j)(2)(ii), (j)(2)(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(10),(10)(i),(10)(ii),(11),(c)(1)	[G]§60.334,(j),(j)(5)
					Yes	Continuous Monitoring System	517-01-079	§60.332(a)(2),(3),(d),(f),(i) §60.333(b)	[G]§60.334 (b) ,(h),(h)(2),(h)(4),(i),(i)(2),(j),(j)(1),[G](j)(1)(i)-(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(c)(1)	[G]§60.334(b),(i),(i)(1),(i)(2),(j),(j)(5)

						NOx CEMs	517-01-080	§60.332(a)(2),(3),(d),(f),(i) §60.333(b)	[G]§60.334 (b) ,(h),(h)(2),(h)(4),(i),(i)(2),(j),(j)(1),[G](j)(1)(i)-(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(c)(1)	[G]§60.334(b),(j),(j)(5)
						Periodic Monitoring	517-01-126	§60.332(a)(2),(3),(d),(f),(i) §60.333(b)	[G]§60.334 (f) ,(h),(h)(2),(h)(4),(i),(i)(2),(j),(j)(1),[G](j)(1)(i)-(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(c)(1)	[G]§60.334(b),(j),(j)(5)

Construction, Modification or Reconstruction Date	Heat Input at Peak Load and Rated Base Load, if applicable	Turbine Cycle	Type of Service	NOx Emission Control Method	Previous Custom Fuel Schedule	Monitoring	Index No.	Regulatory Requirements [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
After 7/8/2004 *(continued)*	Heat input >100 MMBtu/hr based on lower heating value of fuel and the base load > 30MW	Any	Other	N/A	No	N/A	517-01-081	§60.332(d) §60.333(b)	§60.334(h),(h)(1),[G](h)(3),(i),(i)(1),(i)(2),(i)(3),(i)(3)(i),[G](i)(3)(ii),(j),(j)(2)(i),(j)(2)(ii),(j)(2)(iii) §60.335(b)(10),(b)(10)(i),(b)(10)(ii),(b)(11)	§60.334(i),(i)(1),(i)(2),(j),(j)(5)
					Yes	N/A	517-01-082	§60.332(d) §60.333(b)	§60.334(h),(h)(4)	None
			Electric Utility	Water or Steam Injection	No	Continuous Monitoring System	517-01-083	§60.332(a)(1),(3),(d),(f),) §60.333(b)	§60.334(a),(g),(h),(h)(1),(h)(2),(i),(i)(1),(i)(2),(j),(j)(1),[G](j)(1)(i)-(ii),(j)(2)(i),(j)(2)(ii),(j)(2)(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(10),(10)(i),(10)(ii),(11),(c)(1)	§60.334(a),(g),(i),(i)(1),(i)(2),(j),(j)(3),(5)
						NOx CEMs	517-01-084	§60.332(a)(1),(3),(d),(f),(i) §60.333(b)	[G]§60.334(b),(h),(h)(1),(h)(2),(i),(i)(1),(i)(2),(i)(3),(i)(3)(i),[G](i)(3)(ii),(j),(j)(1),[G](j)(1)(ii)-(iii),(j)(2)(i),(j)(2)(ii),(j)(2)(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(10),(10)(i),(10)(ii),(11),(c)(1)	[G]§60.334(b),(i),(i)(1),(i)(2),(j),(j)(3),(5)
					Yes	Continuous Monitoring System	517-01-085	§60.332(a)(1),(3),(d),(f),(i) §60.333(b)	§60.334(a),(g),(h),(h)(2),(h)(4),(i),(i)(2),(j),(j)(1),[G](j)(1)(i)-(ii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(c)(1)	§60.334(a),(g),(j),(j)(3),(5)
						NOx CEMs	517-01-086	§60.332(a)(1),(3),(d),(f),(i) §60.333(b)	[G]§60.334(b),(h),(h)(2),(h)(4),(i),(i)(2),(j),(j)(1),[G](j)(1)(i)-(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(c)(1)	[G]§60.334(b),(j),(j)(3),(5)
				Other	No	Continuous Monitoring System	517-01-087	§60.332(a)(1),(3),(d),(f),(i) §60.333(b)	[G]§60.334 (b) ,(h),(h)(1),(h)(2),[G](h)(3),(i),(i)(1),(i)(2),(i)(3),(i)(3)(i)[G](i)(3)(ii),(j),(j)(1),[G](j)(1)(ii)-(iii),(j)(2)(i),(j)(2)(ii), [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(10),(10)(i),(10)(ii),(11),(c)(1)	[G]§60.334(b),(i),(i)(1),(i)(2),(j),(j)(5)

						NOx CEMs	517-01-088	§60.332(a)(1),(3),(d),(f),(i) §60.333(b)	[G]§60.334 (b) ,(h),(h)(1),(h)(2), [G](h)(3),(i),(i)(1),(i)(2),(i)(3),(i)(3)(i) [G](i)(3)(ii),(j),(j)(1), [G](j)(1)(ii)-(iii),(j)(2)(i),(j)(2)(ii), [G](j)(2)(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(10),(10)(i),(10)(ii),(11),(c)(1)	[G]§60.334(b),(i),(i)(1),(i)(2),(j),(j)(5)
						Periodic Monitoring	517-01-127	§60.332(a)(1),(3),(d),(f),(i) §60.333(b)	[G]§60.334 (f) ,(h),(h)(1),(h)(2), [G](h)(3),(i),(i)(1),(i)(2),(i)(3),(i)(3)(i) [G](i)(3)(ii),(j),(j)(1), [G](j)(1)(ii)-(iii),(j)(2)(i),(j)(2)(ii), (j)(2)(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5), (9),(9)(ii),(10),(10)(i),(10)(ii),(11), (c)(1)	[G]§60.334,(j),(j)(5)
Construction, Modification or Reconstruction Date	**Heat Input at Peak Load and Rated Base Load, if applicable**	**Turbine Cycle**	**Type of Service**	**NOx Emission Control Method**	**Previous Custom Fuel Schedule**	**Monitoring**	**Index No.**	**Regulatory Requirements [Exemption]**	**Monitoring and Testing**	**Recordkeeping and Reporting**
After 7/8/2004 *(continued)*	Heat input >100 MMBtu/hr based on lower heating value of fuel and the base load > 30MW *(continued)*	Any *(continued)*	Electric Utility *(continued)*	Other *(continued)*	Yes	Continuous Monitoring System	517-01-089	§60.332(a)(1),(3),(d),(f),(i) §60.333(b)	[G]§60.334 (b) ,(h),(h)(2),(h)(4),(i),(i)(2),(j),(j)(1),[G](j)(1)(i)-(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(c)(1)	[G]§60.334(b),(i),(i)(1),(i)(2),(j),(j)(5)
						NOx CEMs	517-01-090	§60.332(a)(1),(3),(d),(f),(i) §60.333(b)	[G]§60.334 (b) ,(h),(h)(2),(h)(4),(i),(i)(2),(j),(j)(1),[G](j)(1)(i)-(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(c)(1)	[G]§60.334 (b) (j),(j)(5)
						Periodic Monitoring	517-01-128	§60.332(a)(1),(3),(d),(f),(i) §60.333(b)	[G]§60.334 (f) ,(h),(h)(2),(h)(4),(i), (i)(2),(j),(j)(1),[G](j)(1)(i)-(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5), (9),(9)(ii),(c)(1)	[G]§60.334 (j),(j)(5)
	Heat input >100 MMBtu/hr based on lower heating value of fuel and the base load < 30MW	Simple or Regenerative	Other	Water or Steam Injection	No	Continuous Monitoring System	517-01-091	§60.332(a)(2),(3),(d),(f),(i) §60.333(b)	§60.334(a),(g),(h),(h)(1),(h)(2), [G](h)(3),(i),(i)(1),(i)(2),(j),(j)(1), [G](j)(1)(i)-(ii),(j)(2)(i),(j)(2)(ii), [G](j)(2)(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(10),(10)(i),(10)(ii),(11),(c)(1)	§60.334(a),(g),(i),(i)(1),(i)(2),(j),(j)(3),(5)

						NOx CEMs	517-01-092	§60.332(a)(2),(3),(d),(f),(i) §60.333(b)	[G]§60.334(b),(h),(h)(1),(h)(2), [G](h)(3),(i),(i)(1),(i)(2),(i)(3),(i)(3)(i), [G](i)(3)(ii),(j),(j)(1),[G](j)(1)(ii)-(iii), (j)(2)(i)(j)(2)(ii),,(j)(2)(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5), (9),(9)(ii),(10),(10)(i),(10)(ii),(11), (c)(1)	[G]§60.334(b),(i),(i)(1), (i)(2),(j),(j)(3),(5)
					Yes	Continuous Monitoring System	517-01-093	§60.332(a)(2),(3),(d),(f),(i) §60.333(b)	§60.334(a),(g),(h),(h)(2),(h)(4),(i), (i)(2),(j),(j)(1),[G](j)(1)(i)-(ii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5), (9),(9)(ii),(c)(1)	§60.334(a),(g),(j),(j)(3), (5)
						NOx CEMs	517-01-094	§60.332(a)(2),(3),(d),(f),(i) §60.333(b)	[G]§60.334(b),(h),(h)(2),(h)(4),(i), (i)(2),(j),(j)(1),[G](j)(1)(i)-(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5), (9),(9)(ii),(c)(1)	[G]§60.334(b),(j),(j)(3), (5)
				Other	No	Continuous Monitoring System	517-01-095	§60.332(a)(2),(3),(d),(f),(i) §60.333(b)	§60.334(f)(1)-(3),(g),(h),(h)(1),(h)(2), [G](h)(3),(i),(i)(1),(i)(2),(j),(j)(1), [G](j)(1)(iv),(j)(2)(i),(j)(2)(ii), [G]§60.335(a),(b),(b)(1),(5),(8),(9), (9)(ii),(10),(10)(i),(10)(ii),(11),(c)(1)	§60.334(f)(1)-(3),(g),(i), (i)(1),(i)(2),(j),(j)(5)

Construction, Modification or Reconstruction Date	Heat Input at Peak Load and Rated Base Load, if applicable	Turbine Cycle	Type of Service	NOx Emission Control Method	Previous Custom Fuel Schedule	Monitoring	Index No.	Regulatory Requirements [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
After 7/8/2004 *(continued)*	Heat input >100 MMBtu/hr based on lower heating value of fuel and the base load < 30MW *(continued)*	Simple or Regenerative *(continued)*	Other *(continued)*	Other *(continued)*	No *(continued)*	NOx CEMs	517-01-096	§60.332(a)(2),(3),(d),(f),(i) §60.333(b)	[G]§60.334 (b) ,(h),(h)(1),(h)(2), [G](h)(3),(i),(i)(1),(i)(2),(i)(3),(i)(3)(i) [G](i)(3)(ii),(j),(j)(1), [G](j)(1)(ii)-(iii),(j)(2)(i),(j)(2)(ii), [G]§60.335(a),(b),(b)(1)-(2),(4)-(5), (9),(9)(ii),(10),(10)(i),(10)(ii),(11), (c)(1)	[G]§60.334(b),(i),(i)(1), (i)(2),(j),(j)(5)
						Periodic Monitoring	517-01-129	§60.332(a)(2),(3),(d),(f),(i) §60.333(b)	[G]§60.334 (f) , (h),(h)(1),(h)(2), [G](h)(3),(i),(i)(1),(i)(2),(i)(3),(i)(3)(i) [G](i)(3)(ii),(j),(j)(1), [G](j)(1)(ii)-(iii),(j)(2)(i),(j)(2)(ii), (j)(2)(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5), (9),(9)(ii),(10),(10)(i),(10)(ii),(11), (c)(1)	[G]§60.334,(j),(j)(5)
					Yes	Continuous Monitoring System	517-01-097	§60.332(a)(2),(3),(d),(f),(i) §60.333(b)	[G]§60.334 (b) ,(h),(h)(2),(h)(4),(i), (i)(2),(j),(j)(1),[G](j)(1)(i)-(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5), (9),(9)(ii),(c)(1)	§60.334(f)(1)-(3),(g),(i), (i)(2),(j),(j)(5)
						NOx CEMs	517-01-098	§60.332(a)(2),(3),(d),(f),(i) §60.333(b)	[G]§60.334 (b) ,(h),(h)(2),(h)(4),(i), (i)(2),(j),(j)(1),[G](j)(1)(i)-(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5), (9),(9)(ii),(c)(1)	[G]§60.334(b),(j),(j)(5)
						Periodic Monitoring	517-01-130	§60.332(a)(2),(3),(d),(f),(i) §60.333(b)	[G]§60.334 (f) ,(h),(h)(2),(h)(4),(i), (i)(2),(j),(j)(1),[G](j)(1)(i)-(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5), (9),(9)(ii),(c)(1)	[G]§60.334(b),(j),(j)(5)
		Any	Electric Utility	Water or Steam Injection	No	Continuous Monitoring System	517-01-099	§60.332(a)(1),(3),(d),(f),(i) §60.333(b)	§60.334(a),(g),(h),(h)(1),(h)(2),(i), (i)(1),(i)(2),(j),(j)(1),[G](j)(1)(i)-(ii), (j)(2)(i),(j)(2)(ii),(j)(2)(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9), (9)(ii),(10),(10)(i),(10)(ii),(11),(c)(1)	§60.334(a),(g),(i),(i)(1), (i)(2),(j),(j)(3),(5)

						NOx CEMs	517-01-100	§60.332(a)(1),(3),(d),(f),(i) §60.333(b)	[G]§60.334(b),(h),(h)(1),(h)(2),(i),(i)(1),(i)(2),(i)(3),(i)(3)(i),[G](i)(3)(ii),(j),(j)(1),[G](j)(1)(ii)-(iii),(j)(2)(i),(j)(2)(ii),(j)(2)(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(10),(10)(i),(10)(ii),(11),(c)(1)	[G]§60.334(b),(i),(i)(1),(i)(2),(j),(j)(3),(5)
					Yes	Continuous Monitoring System	517-01-101	§60.332(a)(1),(3),(d),(f),(i) §60.333(b)	§60.334(a),(g),(h),(h)(2),(h)(4),(i),(i)(2),(j),(j)(1),[G](j)(1)(i)-(ii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(c)(1)	§60.334(a),(g),(j),(j)(3),(5)
						NOx CEMs	517-01-102	§60.332(a)(1),(3),(d),(f),(i) §60.333(b)	[G]§60.334(b),(h),(h)(2),(h)(4),(i),(i)(2),(j),(j)(1),[G](j)(1)(i)-(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(c)(1)	[G]§60.334(b),(j),(j)(3),(5)

Construction, Modification or Reconstruction Date	Heat Input at Peak Load and Rated Base Load, if applicable	Turbine Cycle	Type of Service	NOx Emission Control Method	Previous Custom Fuel Schedule	Monitoring	Index No.	Regulatory Requirements [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
After 7/8/2004 *(continued)*	Heat input >100 MMBtu/hr based on lower heating value of fuel and the base load < 30MW *(continued)*	Any *(continued)*	Electric Utility *(continued)*	Other	No	Continuous Monitoring System	517-01-103	§60.332(a)(1),(3),(d),(f),(i) §60.333(b)	§60.334(f)(1)-(3),(g),(h),(h)(1),(h)(2), [G](h)(3),(i),(i)(1),(i)(2),(j),(j)(1), [G](j)(1)(iv),(j)(2)(i),(j)(2)(ii), [G]§60.335(a),(b),(b)(1),(5),(8),(9),(9)(ii),(10),(10)(i),(10)(ii),(11),(c)(1)	§60.334(f)(1)-(3),(g),(i),(i)(1),(i)(2),(j),(j)(5)
						NOx CEMs	517-01-104	§60.332(a)(1),(3),(d),(f),(i) §60.333(b)	[G]§60.334 (b) ,(h),(h)(1),(h)(2), [G](h)(3),(i),(i)(1),(i)(2),(i)(3),(i)(3)(i) [G](i)(3)(ii),(j),(j)(1), [G](j)(1)(ii)-(iii),(j)(2)(i),(j)(2)(ii), [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(10),(10)(i),(10)(ii),(11),(c)(1)	[G]§60.334(b),(i),(i)(1),(i)(2),(j),(j)(5)
						Periodic Monitoring	517-01-131	§60.332(a)(1),(3),(d),(f),(i) §60.333(b)	[G]§60.334 (f) ,(h),(h)(1),(h)(2), [G](h)(3),(i),(i)(1),(i)(2),(i)(3),(i)(3)(i) [G](i)(3)(ii),(j),(j)(1), [G](j)(1)(ii)-(iii),(j)(2)(i),(j)(2)(ii), (j)(2)(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5), (9),(9)(ii),(10),(10)(i),(10)(ii),(11), (c)(1)	[G]§60.334,(j),(j)(5)
					Yes	Continuous Monitoring System	517-01-105	§60.332(a)(1),(3),(d),(f),(i) §60.333(b)	§60.334(f)(1)-(3),(g),(h),(h)(1),(h)(2), (h)(4),(i),(i)(2),(j),(j)(1),[G](j)(1)(iv) [G]§60.335(a),(b),(b)(1),(5),(8),(9),(9)(ii),(c)(1)	§60.334(f)(1)-(3),(g),(i),(i)(2),(j),(j)(5)
						NOx CEMs	517-01-106	§60.332(a)(1),(3),(d),(f),(i) §60.333(b)	[G]§60.334 (b) ,(h),(h)(2),(h)(4),(i), (i)(2),(j),(j)(1),[G](j)(1)(i)-(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5),(9),(9)(ii),(c)(1)	[G]§60.334 (b) (j),(j)(5)
						Periodic Monitoring	517-01-132	§60.332(a)(1),(3),(d),(f),(i) §60.333(b)	[G]§60.334 (f) ,(h),(h)(2),(h)(4),(i), (i)(2),(j),(j)(1),[G](j)(1)(i)-(iii) [G]§60.335(a),(b),(b)(1)-(2),(4)-(5), (9),(9)(ii),(c)(1)	[G]§60.334(j),(j)(5)

(2) The following permit table lists the requirements for Storage Vessels affected by 40 CFR 60, Subpart K (Standards of Performance for Storage Vessels for Petroleum Liquids for Which Construction, Reconstruction, or Modification Commenced After June 11, 1973, and Prior to May 19, 1978.

Construction, Reconstruction, or Modification Date	Material Stored	Storage Capacity (gallons)	Maximum True Vapor Pressure (TVP) (psia)	Reid Vapor Pressure (RVP) (psia)	Tank Description	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
On/Before 6/11/73	Any	Any	Any	Any	Any	517-02-001	None [§60.110(c)(2)]	None	None
After 6/11/73 and Before 3/8/74	Petroleum liquids	Cap. ≤ 65,000	Any	Any	Any	517-02-002	None [§60.110(c)(2)]	None	None
		Cap. > 65,000	TVP ≤ 1.0	RVP < 1.0	Any	517-02-003	None [§60.113(d)(1)]	None	None
				RVP ≥ 1.0	Vapor recovery system	517-02-004	None [§60.113(d)(2)]	None	None
					Other/None	517-02-005	**§60.110(c)**,(2)	§60.113(a)-(b)	§60.113(a)
			1.0 < TVP < 1.5	Any	Vapor recovery system	517-02-006	None [§60.113(d)(2)]	None	None
					Other/None	517-02-007	**§60.110(c)**,(2)	§60.113(a)-(c)	§60.113(a),(c)
			1.5 ≤ TVP ≤ 11.1	Any	Vapor recovery system	517-02-008	§60.112(a)(1)	Periodic Monitoring	None
					Internal or external floating roof	517-02-009	§60.112(a)(1)	§60.113(a)-(c) Periodic Monitoring	§60.113(a),(c)
			TVP > 11.1	Any	Vapor recovery system	517-02-010	§60.112(a)(2)	Periodic Monitoring	None
On/After 3/9/74 and On/Before 5/18/78	Petroleum liquids	Cap. ≤ 40,000	Any	Any	Any	517-02-011	None [§60.110(a)]	None	None
		40,000 < Cap ≤ 65,000	TVP ≤ 1.0	RVP < 1.0	Any	517-02-012	None [§60.113(d)(1)]	None	None
				RVP ≥ 1.0	Vapor recovery system	517-02-013	None [§60.113(d)(2)]	None	None
					Other/None	517-02-014	**§60.110(c)**,(1)	§60.113(a)-(b)	§60.113(a)
			1.0 < TVP < 1.5	Any	Vapor recovery system	517-02-015	None [§60.113(d)(2)]	None	None
					Other/None	517-02-016	**§60.110(c)**,(1)	§60.113(a)-(c)	§60.113(a),(c)

Construction, Reconstruction, or Modification Date	Material Stored	Storage Capacity (gallons)	Maximum True Vapor Pressure (TVP) (psia)	Reid Vapor Pressure (RVP) (psia)	Tank Description	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
On/After 3/9/74 and On/Before 5/18/78 *(continued)*	Petroleum liquids *(continued)*	40,000 < Cap. ≤ 65,000 *(continued)*	1.5 ≤ TVP ≤ 11.1	Any	Vapor recovery system	517-02-017	§60.112(a)(1)	Periodic Monitoring	None
					Internal or external floating roof	517-02-018	§60.112(a)(1)	§60.113(a)-(c) Periodic Monitoring	§60.113(a),(c)
			TVP > 11.1	Any	Vapor recovery system	517-02-019	§60.112(a)(2)	Periodic Monitoring	None
		Cap. > 65,000	TVP ≤ 1.0	RVP < 1.0	Any	517-02-020	None [§60.113(d)(1)]	None	None
				RVP ≥ 1.0	Vapor recovery system	517-02-021	None [§60.113(d)(2)]	None	None
					Other/None	517-02-022	**§60.110(c)**,(2)	§60.113(a)-(b)	§60.113(a)
			1.0 < TVP < 1.5	Any	Vapor recovery system	517-02-023	None [§60.113(d)(2)]	None	None
					Other/None	517-02-024	**§60.110(c)**,(2)	§60.113(a)-(c)	§60.113(a),(c)
			1.5 ≤ TVP ≤ 11.1	Any	Vapor recovery system	517-02-025	§60.112(a)(1)	Periodic Monitoring	None
					Internal or external floating roof	517-02-026	§60.112(a)(1)	§60.113(a)-(c) Periodic Monitoring	§60.113(a),(c)
			TVP > 11.1	Any	Vapor recovery system	517-02-027	§60.112(a)(2)	Periodic Monitoring	None

(3) The following permit table lists the requirements for Storage Vessels affected by 40 CFR 60, Subpart Ka (Standards of Performance for Storage Vessels for Petroleum Liquids for Which Construction, Reconstruction, or Modification Commenced After May 18, 1978, and Prior to July 23, 1984).

Construction, Reconstruction, or Modification Date	Material Stored	Storage Capacity (gallons)	Maximum True Vapor Pressure (TVP) (psia)	Reid Vapor Pressure (RVP) (psia)	Tank Description	Primary Seal Type	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing [Exemption]	Recordkeeping and Reporting [Exemption]
On/After 5/19/78 and On/Before 7/23/84	Petroleum liquids	Cap. ≤ 40,000	Any	Any	Any	Any	517-03-001	None [§60.110a(a)]	None	None
		Cap. > 40,000	TVP ≤ 1.0	RVP < 1.0	Any	Any	517-03-002	None §60.115a(d)(1)]	None	None
				RVP ≥ 1.0	Vapor recovery system	N/A	517-03-003	None [§60.115a(d)(2)]	None	None
					Other/None	N/A	517-03-004	§60.110a(a)	§60.115a(a)-(b)	§60.115a(a)
			1.0 < TVP < 1.5	Any	Vapor recovery system	N/A	517-03-005	None [§60.115a(d)(1)]	None	None
					Other/None	N/A	517-03-006	§60.110a(a)	§60.115a(a)-(c)	§60.115a(a),(c)
			1.5 ≤ TVP ≤ 11.1	Any	Vapor recovery system	N/A	517-03-007	§60.112a(a)(3)	§60.113a(a)(2)	§60.113a(a)(2)
					Internal floating roof	N/A	517-03-008	§60.112a(a)(2)	§60.115a(a)-(c)	§60.115a(a),(c)
					External floating roof	Metallic shoe and secondary seal	517-03-009	**§60.112a(a)(1)**,(i),(A),(C),(D),(ii)(A)-(D),(iii)-(iv)	§60.113a(a)(1) §60.115a(a)-(c)	§60.113a(a)(1)(i)(D),(E),(iv) §60.115a(a),(c)
						Liquid-mounted and secondary seal	517-03-010	**§60.112a(a)(1)**,(i),(A),(D),(ii)(A)-(D),(iii)-(iv)	§60.113a(a)(1) §60.115a(a)-(c)	§60.113a(a)(1)(i)(D),(E),(iv) §60.115a(a),(c)
						Vapor-mounted and secondary seal	517-03-011	**§60.112a(a)(1)**,(i),(B),(D),(ii)(A)-(D),(iii)-(iv)	§60.113a(a)(1) §60.115a(a)-(c)	§60.113a(a)(1)(i)(D),(E),(iv) §60.115a(a),(c)
			TVP > 11.1	Any	Vapor recovery system	N/A	517-03-012	§60.112a(b)	§60.113a(a)(2)	§60.113a(a)(2)

(4) The following permit table lists the requirements for Storage Vessels affected by 40 CFR 60, Subpart Kb (Standards of Performance for Volatile Organic Liquid Storage Vessels [Including Petroleum Liquid Storage Vessels] for Which Construction, Reconstruction, or Modification Commenced after July 23, 1984).

Construction, Reconstruction, or Modification Date	Material Stored	Storage Capacity (cubic meters)	Maximum True Vapor Pressure (TVP) (kilopascal)	Waste Mixture	Tank Description	Primary Seal Type	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing [Exemption]	Recordkeeping and Reporting [Exemption]
After 7/23/84	Volatile organic liquid (VOL)						517-04-001	RESERVED		
		<75 m^3	Any	N/A	Any	Any	517-04-002	None [§60.110b(a)]	None	None
		75 m^3 ≤ Cap. < 151 m^3	<15 kPA	N/A	Any	Any	517-04-003	None [§60.110b(b)]	None	None
			15 kPA ≤ TVP < 27.6 kPA	Yes	Closed vent system and control device	N/A	517-04-004	§60.110b(a)	§60.116b(a),(b),(d).(f)(2)	§60.116b(a),(b),(d)
					Any/None	Any	517-04-005	§60.110b(a)	§60.116b(a),(b),(d),(f)(2)	§60.116b(a),(b),(d)
				No	Closed vent system and control device	N/A	517-04-006	§60.110b(a)	§60.116b(a),(b),(c).(d),(e), (e)(1),(3)	§60.116b(a),(b),(c),(d)
					Any/None	Any	517-04-007	§60.110b(a)	§60.116b(a)-(d),(e),(1),(3)	§60.116b(a)-(d),
			27.6 kPA≤ TVP < 76.6kPA	Yes	Closed vent system (CVS) with flare	N/A	517-04-008	§60.112b(a)(3) ~~§60.18~~	§60.113b(d) §60.116b(a),(b),(e),(1), (2) (3), (f)(1) §60.485(b)	**§60.115b**,(d),(1),(2),(3) §60.116b(a),(b) (e)(2)(ii)
					CVS with control device other than flare	N/A	517-04-009	§60.112b(a)(3)	§60.113b(c),(1),(2) §60.116b(a),(b),(e),(1),(3), (f)(1) §60.485(b)	§60.113b(c)(1) **§60.115b**,(c) §60.116b(a),(b)
					External floating roof	Mechanical shoe and secondary seal	517-04-010	§60.112b(a)(2)	§60.113b(b)(1)-(3),(4),(i), (A),(B),(ii),(iii),(5)-(6) §60.116b(a),(b),(e),(1),(3), (f)(1)	§60.113b(b)(4)(iii), (5),(6)(ii) **§60.115b**,(b)(1)-(4) §60.116b(a),(b)
						Liquid-mounted and secondary seal	517-04-011	§60.112b(a)(2)	§60.113b(b)(1)-(3), **§60.113b(b)(4)** **§60.113b(b)(4)(i)**, (B),(ii),(iii),(5),(6) §60.116b(a),(b), (e),(1),(3),(f)(1)	§60.113b(b)(4)(iii), (5),(6)(ii) **§60.115b**,(b)(1)-(4) §60.116b(a),(b)

Construction, Reconstruction, or Modification Date	Material Stored	Storage Capacity (cubic meters)	Maximum True Vapor Pressure (TVP) (kilopascal)	Waste Mixture	Tank Description	Primary Seal Type	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing [Exemption]	Recordkeeping and Reporting [Exemption]
After 7/23/84 *(continued)*	VOL *(continued)*	75 m^3 ≤ Cap. < 151 m^3 *(continued)*	27.6 kPA≤ TVP < 76.6kPA *(continued)*	Yes *(continued)*	Internal floating roof	Liquid-mounted	517-04-012	**§60.112b(a)(1)**, (i),(ii)(A),(iii)-(ix)	§60.113b(a)(1),(2),(4),(5) §60.116b(a),(b),(e),(1),(3), (f)(1)	§60.113b(a)(2),(5) **§60.115b**,(a)(1)-(3) §60.116b(a),(b)
						Double seal system	517-04-013	**§60.112b(a)(1)**, (i),(ii)(B),(iii)-(ix)	§60.113b(a)(1),(3)-(5) §60.116b(a),(b),(e),(1),(3), (f)(1)	§60.113b(a)(3),(a)(5) **§60.115b**,(a)(1),(2),(4) §60.116b(a),(b)
						Mechanical shoe	517-04-014	**§60.112b(a)(1)**, (i),(ii)(C),(iii)-(ix)	§60.113b(a)(1),(2),(4),(5) §60.116b(a),(b),(e),(1)(3), (f)(1)	§60.113b(a)(2),(5) **§60.115b**,(a)(1)-(3) §60.116b(a),(b)
				No	Closed vent system (CVS) with flare	N/A	517-04-015	§60.112b(a)(3) §60.18	§60.113b(d) §60.116b(a),(b),(e),(1),(3), §60.485(b)	**§60.115b**,(d)(1),(2),(3) §60.116b(a),(b)
					CVS with control device other than flare	N/A	517-04-016	§60.112b(a)(3)	§60.113b(c)(1),(2) §60.116b(a),(b),(e),(1),(3) §60.485(b)	§60.113b(c)(1) **§60.115b**,(c) §60.116b(a),(b)
					External floating roof	Mechanical shoe and secondary seal	517-04-017	§60.112b(a)(2)	§60.113b(b)(1)-(3),(4),(i), (A),(B),(ii),(iii),(5)-(6) §60.116b(a),(b),(c),(e),(1), (3)	§60.113b(b)(4)(iii), (5),(6)(ii) **§60.115b**,(b)(1)-(4) §60.116b(a),(b),(c)
						Liquid-mounted and secondary seal	517-04-018	§60.112b(a)(2)	§60.113b(b)(1)-(3), **§60.113b(b)(4)** **§60.113b(b)(4)(i)**, (B),(ii),(iii),(5),(6) §60.116b(a),(b),(c),(e), (1),(e)(3)	§60.113b(b)(4)(iii), (5),(6)(ii) **§60.115b**,(b)(1)-(4) §60.116b(a),(b),(c)

Construction, Reconstruction, or Modification Date	Material Stored	Storage Capacity (cubic meters)	Maximum True Vapor Pressure (TVP) (kilopascal)	Waste Mixture	Tank Description	Primary Seal Type	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing [Exemption]	Recordkeeping and Reporting [Exemption]
After 7/23/84 *(continued)*	VOL *(continued)*	75 m^3 ≤ Cap. < 151 m^3 *(continued)*	27.6 kPA≤ TVP < 76.6kPA *(continued)*	No *(continued)*	Internal floating roof	Liquid-mounted	517-04-019	**§60.112b(a)(1)**, (i),(ii)(A),(iii)-(ix)	§60.113b(a)(1),(2),(4),(5) §60.116b(a),(b),(c),(e),(1),(3)	§60.113b(a)(2),(5) **§60.115b**,(a)(1)-(3) §60.116b(a),(b),(c)
						Double seal system	517-04-020	**§60.112b(a)(1)**, (i),(ii)(B),(iii)-(ix)	§60.113b(a)(1),(3)-(5) §60.116b(a),(b),(c),(e),(1),(3)	§60.113b(a)(5) **§60.115b**,(a)(1),(2),(4) §60.116b(a),(b),(c)
						Mechanical shoe	517-04-021	**§60.112b(a)(1)**, (i),(ii)(C),(iii)-(ix)	§60.113b(a)(1),(2),(4),(5) §60.116b(a),(b),(c),(e),(1),(3)	§60.113b(a)(2),(5) **§60.115b**,(a)(1)-(3) §60.116b(a),(b),(c)
			TVP ≥ 76.6 kPA	Yes	Closed vent system (CVS) with flare	N/A	517-04-022	§60.112b(b)(1) §60.18	§60.113b(d) §60.116b(a),(b),(e),(1),(3),(f)(1) §60.485(b)	**§60.115b**,(d)(1),(2),(3) §60.116b(a),(b)
					CVS with control device other than flare	N/A	517-04-023	§60.112b(b)(1)	§60.113b(c)(1),(2) §60.116b(a),(b),(e),(1),(3),(f)(1) §60.485(b)	§60.113b(c)(1) **§60.115b**,(c) §60.116b(a),(b)
				No	Closed vent system (CVS) with flare	N/A	517-04-024	§60.112b(b)(1) §60.18	§60.113b(d) §60.116b(a),(b),(e),(1),(3) §60.485(b)	**§60.115b**,(d)(1),(2),(3) §60.116b(a),(b)
					CVS with control device other than flare	N/A	517-04-025	§60.112b(b)(1)	§60.113b(c)(1),(2) §60.116b(a),(b),(e),(1),(3) §60.485(b)	§60.113b(c)(1) **§60.115b**,(c) §60.116b(a),(b)
		Cap. ≥ 151 m^3	TVP < 3.5 kPa	N/A	N/A	N/A	517-04-026	None [§60.110b(a)]	None	None
			3.5 kPA ≤ TVP < 5.2 kPA	Yes	Closed vent system and control device	N/A	517-04-027	§60.110b(a)	§60.116b(a),(b),(d),(f)(2)	§60.116b(a),(b),(d)
					Any/None	Any	517-04-028	§60.110b(a)	§60.116b(a),(b),(d),(f)(2)	§60.116b(a),(b),(d)

Construction, Reconstruction, or Modification Date	Material Stored	Storage Capacity (cubic meters)	Maximum True Vapor Pressure (TVP) (kilopascal)	Waste Mixture	Tank Description	Primary Seal Type	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing [Exemption]	Recordkeeping and Reporting [Exemption]
After 7/23/84 *(continued)*	VOL *(continued)*	Cap. ≥ 151 m^3 *(continued)*	3.5 kPA ≤ TVP < 5.2 kPA *(continued)*	No	Closed vent system and control device	N/A	517-04-029	§60.110b(a)	§60.116b(a),(b),(c),(d),(e),(1),(3)	§60.116b(a),(b),(c),(d)
					Any/None	Any	517-04-030	§60.110b(a)	§60.116b(a)-(d),(e),(1),(3)	§60.116b(a)-(d)
			5.2 kPA≤ TVP < 76.6kPA	Yes	Closed vent system (CVS) with flare	N/A	517-04-031	§60.112b(a)(3) §60.18	§60.113b(d) §60.116b(a),(b),(e),(1),(3),(f)(1) §60.485(b)	**§60.115b**,(d)(1),(2),(3) §60.116b(a),(b)
					CVS with control device other than flare	N/A	517-04-032	§60.112b(a)(3)	§60.113b(c)(1),(2) §60.116b(a),(b),(e),(1),(3),(f)(1) §60.485(b)	§60.115b,(c),(c)(1) §60.116b(a),(b)
					External floating roof	Mechanical shoe and secondary seal	517-04-033	§60.112b(a)(2)	§60.113b(b)(1)-(3),(4),(i),(A),(B),(ii),(iii),(5)-(6) §60.116b(a),(b),(e),(1),(3),(f)(1)	§60.113b(b)(4)(iii),(5),(6)(ii) **§60.115b**,(b)(1)-(4) §60.116b(a),(b)
						Liquid-mounted and secondary seal	517-04-034	§60.112b(a)(2)	§60.113b(b)(1)-(3), **§60.113b(b)(4)** **§60.113b(b)(4)(i)**,(B),(ii),(iii),(5),(6) §60.116b(a),(b),(e),(1),(3),(f)(1)	§60.113b(b)(4)(iii),(5),(6)(ii) **§60.115b**,(b)(1)-(4) §60.116b(a),(b)
					Internal floating roof	Liquid-mounted	517-04-035	**§60.112b(a)(1)**,(i),(ii)(A),(iii)-(ix)	§60.113b(a)(1),(2),(4),(5) §60.116b(a),(b),(e),(1),(3),(f)(1)	§60.113b(a)(2),(5) **§60.115b**,(a)(1)-(3) §60.116b(a),(b)
						Double seal system	517-04-036	**§60.112b(a)(1)**,(i),(ii)(B),(iii)-(ix)	§60.113b(a)(1),(3)-(5) §60.116b(a),(b),(e),(1),(3),(f)(1)	§60.113b(a)(5) **§60.115b**,(a)(1),(2),(4) §60.116b(a),(b)

Construction, Reconstruction, or Modification Date	Material Stored	Storage Capacity (cubic meters)	Maximum True Vapor Pressure (TVP) (kilopascal)	Waste Mixture	Tank Description	Primary Seal Type	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing [Exemption]	Recordkeeping and Reporting [Exemption]
After 7/23/84 *(continued)*	VOL *(continued)*	Cap. ≥ 151 m^3 *(continued)*	5.2 kPA≤ TVP < 76.6kPA *(continued)*	Yes *(continued)*	Internal floating roof	Mechanical shoe	517-04-037	**§60.112b(a)(1)**, (i),(ii)(C),(iii)-(ix)	§60.113b(a)(1),(2),(4),(5) §60.116b(a),(b),(e),(1),(3), (f)(1)	§60.113b(a)(2),(5) **§60.115b**,(a)(1)-(3) §60.116b(a),(b)
				No	Closed vent system (CVS) with flare	N/A	517-04-038	§60.112b(a)(3) §60.18	§60.113b(d) §60.116b(a),(b),(e),(1),(3) §60.485(b)	**§60.115b**,(d)(1),(2),(3) §60.116b(a),(b)
					CVS with control device other than flare	N/A	517-04-039	§60.112b(a)(3)	§60.113b(c)(1),(2) §60.116b(a),(b),(e),(1),(2) §60.485(b)	§60.113b(c)(1) **§60.115b**,(c) §60.116b(a),(b)
					External floating roof	Mechanical shoe and secondary seal	517-04-040	§60.112b(a)(2)	§60.113b(b)(1)-(3),(4),(i), (A),(B),(ii),(iii),(5)-(6) §60.116b(a),(b),(c)(e),(1), (e)(3)	§60.113b(b)(4)(iii), (5),(6)(ii) **§60.115b**, (b)(1)-(4) §60.116b(a),(b),(c)
						Liquid-mounted and secondary seal	517-04-041	§60.112b(a)(2)	§60.113b(b)(1)-(3), **§60.113b(b)(4),(i)**, (B),(ii),(iii),(5),(6) §60.116b(a),(b),(c),(e),(1), (3)	§60.113b(b)(4)(iii), (5),(6)(ii) **§60.115b**,(b)(1)-(4) §60.116b(a),(b),(c)
					Internal floating roof	Liquid-mounted	517-04-042	**§60.112b(a)(1)**, (i),(ii)(A),(iii)-(ix)	§60.113b(a)(1),(2),(4),(5) §60.116b(a),(b),(c),(e),(1), (3)	§60.113b(a)(2),(5) **§60.115b**,(a)(1)-(3) §60.116b(a),(b),(c)
						Double seal system	517-04-043	**§60.112b(a)(1)**, (i),(ii)(B),(iii)-(ix)	§60.113b(a)(1),(3)-(5) §60.116b(a),(b),(c),(e),(1), (3)	§60.113b(a)(5) **§60.115b**,(a)(1),(2),(4) §60.116b(a),(b),(c)

Construction, Reconstruction, or Modification Date	Material Stored	Storage Capacity (cubic meters)	Maximum True Vapor Pressure (TVP) (kilopascal)	Waste Mixture	Tank Description	Primary Seal Type	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing [Exemption]	Recordkeeping and Reporting [Exemption]
After 7/23/84 *(continued)*	VOL *(continued)*	Cap. ≥ 151 m^3 *(continued)*	5.2 kPA≤ TVP < 76.6kPA *(continued)*	No *(continued)*	Internal floating roof	Mechanical shoe	517-04-044	**§60.112b(a)(1)**, (i),(ii)(C),(iii)-(ix)	§60.113b(a)(1),(2),(4),(5) §60.116b(a),(b),(c),(e),(1),(3)	§60.113b(a)(2),(5) **§60.115b**,(a)(1)-(3) §60.116b(a),(b),(c)
			TVP ≥ 76.6 kPA	Yes	Closed vent system with flare	N/A	517-04-045	§60.112b(b)(1) §60.18	§60.113b(d) §60.116b(a),(b),(e),(1),(3),(f)(1) §60.485(b)	**§60.115b**,(d)(1),(2),(3) §60.116b(a),(b)
					Closed vent system with control device other than flare	N/A	517-04-046	§60.112b(b)(1)	§60.113b(c)(1),(2) §60.116b(a),(b),(e),(1),(3),(f)(1) §60.485(b)	§60.113b(c)(1) **§60.115b**,(c) §60.116b(a),(b)
				No	Closed vent system (CVS) with flare	N/A	517-04-047	§60.112b(b)(1) §60.18	§60.113b(d) §60.116b(a),(b),(e),(1),(3) §60.485(b)	**§60.115b**,(d)(1),(2),(3) §60.116b(a),(b)
					CVS with control device other than flare	N/A	517-04-048	§60.112b(b)(1)	§60.113b(c)(1),(2) §60.116b(a),(b),(e),(1),(3) §60.485(b)	§60.113b(c)(1) **§60.115b**,(c) §60.116b(a),(b)

(5) The following permit table lists the requirements for Storage Vessels affected by 30 TAC Chapter 115, Subchapter B, Division 1 and located in the Houston/Galveston, Beaumont/Port Arthur, Dallas/Fort Worth ozone nonattainment area , or the El Paso area.

Material Stored	Storage Capacity (gallons)	Maximum True Vapor Pressure (TVP) (psia)	Tank Description	Primary Seal	Secondary Seal	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
Gasoline at a motor vehicle fuel dispensing facility	Cap. < 25,000	Any	Any	N/A	N/A	517-05-001	None [§117(a)(3)]	None	None
VOC	Cap. ≤ 1,000	Any ~~TVP < 1.5~~	Any	Any/None	Any/None	517-05-002	None [§115.112(a) (8) ~~(1)~~]	None	None
		~~TVP ≥ 1.5~~	~~Any~~	~~Any/None~~	~~Any/None~~	~~517-05-003~~	~~None [§115.112(a)(1)]~~	~~None~~	~~None~~
	1,000 < Cap. ≤ 25,000	TVP < 1.5	Any	Any/None	Any/None	517-05-004	§115.117(a)(1)	**§115.116(a)**(1),(5)	**§115.116(a)**(1),(5)
		TVP ≥ 1.5	Submerged fill pipe	Any/None	Any/None	517-05-005	§115.112(a)(1)	§115.115(a)(1)-(7) §115.116(a)(4)-(5) Periodic Monitoring	§115.116(a)(4)-(5)
			Vapor recovery system (VRS) with direct-flame incinerator	N/A	N/A	517-05-006	§115.112(a)(1),(3)	§115.115(a)(1)-(7) **§115.116(a)(3)**,(A),(4)-(5)	**§115.116(a)(3)**,(A),(4)-(5)
			VRS with chiller or catalytic incinerator	N/A	N/A	517-05-007	§115.112(a)(1),(3)	§115.115(a)(1)-(7) **§115.116(a)(3)**,(B),(4)-(5)	**§115.116(a)(3)**,(B),(4)-(5)
			VRS with carbon adsorption system	N/A	N/A	517-05-008	§115.112(a)(1),(3)	§115.115(a)(1)-(7) **§115.116(a)(3)**,(C),(4)-(5)	**§115.116(a)(3)**,(C),(4)-(5)
			VRS with other controls	N/A	N/A	517-05-009	§115.112(a)(1),(3)	§115.115(a)(1)-(7) §115.116(a)(4)-(5) Periodic Monitoring	§115.116(a)(4)-(5)
	25,000 < Cap. ≤ 40,000	TVP < 1.5	Any	Any/None	Any/None	517-05-010	§115.117(a)(1)	**§115.116(a)**(1),(5)	**§115.116(a)**(1),(5)
		1.5 ≤ TVP < 11.0	Internal floating roof	Any	Any/None	517-05-011	§115.112(a)(1),(2)(A)-(E)	§115.114(a)(1) §115.115(a)(1)-(7) §115.116(a)(4)-(5)	§115.114(a)(1) §115.116(a)(2),(4)-(5)

Material Stored	Storage Capacity (gallons)	Maximum True Vapor Pressure (TVP) (psia)	Tank Description	Primary Seal	Secondary Seal	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
VOC *(continued)*	25,000 < Cap. ≤ 40,000 *(continued)*	1.5 ≤ TVP < 11.0 *(continued)*	External floating roof	Any	Any/None	517-05-012	§115.112(a)(1), (2)(A)-(F)	**§115.114(a)**,(2)-(4) §115.115(a)(1)-(7) §115.116(a)(2),(4)-(5)	§115.114(a)(2),(4) §115.116(a)(2), (4)-(5)
			Vapor recovery system (VRS) with direct-flame incinerator	N/A	N/A	517-05-013	§115.112(a)(1),(3)	§115.115(a)(1)-(7) **§115.116(a)(3)**,(A), (4)-(5)	**§115.116(a)(3)**, (A),(4)-(5)
			VRS with chiller or catalytic incinerator	N/A	N/A	517-05-014	§115.112(a)(1),(3)	§115.115(a)(1)-(7) **§115.116(a)(3)**,(B), (4)-(5)	**§115.116(a)(3)**, (B),(4)-(5)
			VRS with carbon adsorption system	N/A	N/A	517-05-015	§115.112(a)(1),(3)	§115.115(a)(1)-(7) **§115.116(a)(3)**,(C), (4)-(5)	**§115.116(a)(3)**, (C),(4)-(5)
			VRS with other controls	N/A	N/A	517-05-016	§115.112(a)(1),(3)	§115.115(a)(1)-(7) **§115.116(a)**(4)-(5) Periodic Monitoring	**§115.116(a)**(4)-(5)
		TVP ≥ 11.0	Submerged fill-pipe and VRS with direct-flame incinerator	N/A	N/A	517-05-017	§115.112(a)(1),(3)	§115.115(a)(1)-(7) **§115.116(a)(3)**,(A), (4)-(5)	**§115.116(a)(3)**, (A),(4)-(5)
			Submerged fill-pipe and VRS with chiller or catalytic incinerator	N/A	N/A	517-05-018	§115.112(a)(1),(3)	§115.115(a)(1)-(7) **§115.116(a)(3)**,(B), (4)-(5)	**§115.116(a)(3)**, (B),(4)-(5)
			Submerged fill-pipe and VRS with carbon adsorption system	N/A	N/A	517-05-019	§115.112(a)(1),(3)	§115.115(a)(1)-(7) **§115.116(a)(3)**,(C), (4)-(5)	**§115.116(a)(3)**, (C),(4)-(5)
			Submerged fill-pipe and VRS with other controls	N/A	N/A	517-05-020	§115.112(a)(1),(3)	§115.115(a)(1)-(7) **§115.116(a)**(4)-(5) Periodic Monitoring	**§115.116(a)**(4)-(5)
	Cap. > 40,000	TVP < 1.5	Any	Any/None	Any/None	517-05-021	§115.117(a)(1)	**§115.116(a)**(1),(5)	**§115.116(a)**(1),(5)
		1.5 ≤ TVP < 4.0	Internal floating roof	Any	Any/None	517-05-022	§115.112(a)(1) §115.112(a)(2) (A)-(E)	§115.114(1) §115.115(a)(1)-(7) §115.116(a)(4)-(5)	§115.114(a)(1) §115.116(a)(2), (4)-(5)

Material Stored	Storage Capacity (gallons)	Maximum True Vapor Pressure (TVP) (psia)	Tank Description	Primary Seal	Secondary Seal	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
VOC *(continued)*	Cap. > 40,000 *(continued)*	1.5 ≤ TVP < 4.0 *(continued)*	Welded with external floating roof	Vapor-mounted	Rim-mounted	517-05-023	§115.112(a)(1), (2)(A)-(F)	**§115.114(a)**,(2),(4) §115.115(a)(1)-(7) §115.116(a)(2),(4)-(5)	§115.116(a)(2), (4)-(5)
				Mechanical shoe or liquid-mounted foam or liquid-mounted liquid-filled and installed before 8/22/80	Any or None	517-05-024	§115.112(a)(1) §115.112(a)(2) (A)-(E)	§115.114,(4) §115.115(a)(1)-(7) §115.116(a)(2),(4)-(5)	§115.116(a)(1)-(2), (4)-(5)
				Mechanical shoe or liquid-mounted foam or liquid-mounted liquid-filled and installed on or after 8/22/80	Rim-mounted	517-05-025	§115.112(a)(1), (2)(A)-(F)	**§115.114(a)**,(2)-(4) §115.115(a)(1)-(7) §115.116(a)(2),(4)-(5)	§115.114(a)(2),(4) §115.116(a)(2), (4)-(5)
			Any other external floating roof	Vapor-mounted	Rim-mounted	517-05-026	§115.112(a)(1), (2)(A)-(F)	**§115.114(a)**,(2),(4) §115.115(a)(1)-(7) §115.116(a)(2),(4)-(5)	§115.114(a)(2),() §115.116(a)(2), (4)-(5)
				Mechanical shoe or liquid-mounted	Rim-mounted	517-05-027	§115.112(a)(1), (2)(A)-(F)	**§115.114(a)**,(2)-(4) §115.115(a)(1)-(7) §115.116(a)(2),(4)-(5)	§115.114(a)(2),(4) §115.116(a)(2), (4)-(5)
			Vapor recovery system (VRS) with direct-flame incinerator	N/A	N/A	517-05-028	§115.112(a)(1),(3)	§115.115(a)(1)-(7) **§115.116(a)(3)**,(A), (4)-(5)	**§115.116(a)(3)**, (A),(4)-(5)
			VRS with chiller or catalytic incinerator	N/A	N/A	517-05-029	§115.112(a)(1),(3)	§115.115(a)(1)-(7) **§115.116(a)(3)**,(B), (4)-(5)	**§115.116(a)(3)**, (B),(4)-(5)
			VRS with carbon adsorption system	N/A	N/A	517-05-030	§115.112(a)(1),(3)	§115.115(a)(1)-(7) **§115.116(a)(3)**,(C), (4)-(5)	**§115.116(a)(3)**, (C),(4)-(5)
			VRS with other controls	N/A	N/A	517-05-031	§115.112(a)(1),(3)	§115.115(a)(1)-(7) **§115.116(a)**(4)-(5) Periodic Monitoring	**§115.116(a)**,(4)-(5)

Material Stored	Storage Capacity (gallons)	Maximum True Vapor Pressure (TVP) (psia)	Tank Description	Primary Seal	Secondary Seal	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
VOC *(continued)*	Cap. > 40,000 *(continued)*	4.0 ≤ TVP <11.0	Any tank with internal floating roof	Any	Any or None	517-05-032	§115.112(a)(1), (2)(A)-(E)	**§115.114(a)**,(1) §115.115(a)(1)-(7) §115.116(a)(4)-(5)	§115.116(a)(4)-(5)
			Welded with external floating roof	Vapor-mounted	Rim-mounted	517-05-033	§115.112(a)(1), (2)(A)-(F)	**§115.114(a)**,(2),(4) §115.115(a)(1)-(7) §115.116(a)(2),(4)-(5)	§115.114(a)(2),(4) §115.116(a)(2), (4)-(5)
				Mechanical shoe	Shoe-mounted installed before 8/22/80	517-05-034	§115.112(a)(1), (2)(A)-(E)	**§115.114(a)**,(4) §115.115(a)(1)-(7) §115.116(a)(1)-(2), (4)-(5)	§115.114(a)(2),(4) §115.116(a)(1)-(2), (4)-(5)
					Rim-mounted	517-05-035	§115.112(a)(1), (2)(A)-(F)	**§115.114(a)**,(2)-(4) §115.115(a)(1)-(7) §115.116(a)(2),(4)-(5)	§115.114(a)(2),(4) §115.116(a)(2), (4)-(5)
			Any other external floating roof	Vapor-mounted	Rim-mounted	517-05-036	§115.112(a)(1), (2)(A)-(F)	**§115.114(a)**,(2),(4) §115.115(a)(1)-(7) §115.116(a)(2),(4)-(5)	§115.114(a)(2),(4) §115.116(a)(2), (4)-(5)
				Mechanical shoe or liquid-mounted	Rim-mounted	517-05-037	§115.112(a)(1), (2)(A)-(F)	**§115.114(a)**,(2)-(4) §115.115(a)(1)-(7) §115.116(a)(2),(4)-(5)	§115.114(a)(2),(4) §115.116(a)(2), (4)-(5)
			Vapor recovery system (VRS) with direct-flame incinerator	N/A	N/A	517-05-038	§115.112(a)(1),(3)	§115.115(a)(1)-(7) **§115.116(a)(3)**,(A), (4)-(5)	**§115.116(a)(3)**, (A),(4)-(5)
			VRS with chiller or catalytic incinerator	N/A	N/A	517-05-039	§115.112(a)(1),(3)	§115.115(a)(1)-(7) **§115.116(a)(3)**,(B), (4)-(5)	**§115.116(a)(3)**, (B),(4)-(5)
			VRS with carbon adsorption system	N/A	N/A	517-05-040	§115.112(a)(1),(3)	§115.115(a)(1)-(7) **§115.116(a)(3)**,(C), (4)-(5)	**§115.116(a)(3)**, (C),(4)-(5)
			VRS with other controls	N/A	N/A	517-05-041	§115.112(a)(1),(3)	§115.115(a)(1)-(7) §115.116(a)(4)-(5) Periodic Monitoring	§115.116(a)(4)-(5)

Material Stored	Storage Capacity (gallons)	Maximum True Vapor Pressure (TVP) (psia)	Tank Description	Primary Seal	Secondary Seal	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
VOC *(continued)*	Cap. > 40,000 *(continued)*	TVP ≥ 11.0	Submerged fill-pipe and vapor recovery system (VRS) with direct-flame incinerator	N/A	N/A	517-05-042	§115.112(a)(1),(3)	§115.115(a)(1)-(7) **§115.116(a)(3)**,(A), (4)-(5)	**§115.116(a)(3)**, (A),(4)-(5)
			Submerged fill-pipe and VRS with chiller or catalytic incinerator	N/A	N/A	517-05-043	§115.112(a)(1),(3)	§115.115(a)(1)-(7) **§115.116(a)(3)**,(B), (4)-(5)	**§115.116(a)(3)**, (B),(4)-(5)
			Submerged fill-pipe and VRS with carbon adsorption system	N/A	N/A	517-05-044	§115.112(a)(1),(3)	§115.115(a)(1)-(7) **§115.116(a)(3)**(C), (4)-(5)	**§115.116(a)(3)**, (C),(4)-(5)
			Submerged fill-pipe and VRS with other controls	N/A	N/A	517-05-045	§115.112(a)(1),(3)	§115.115(a)(1)-(7) §115.116(a)(4)-(5) Periodic Monitoring	§115.116(a)(4)-(5)
VOC (Houston, Galveston, Brazoria area after Jan. 1, 2009	1000 < Cap < 25,000	TVP < 1.5	Submerged fill-pipe	N/A	N/A	517-05-46	§115.112(d)(1)	None	None
	25,000 < Cap < 40,000	1.5 < TVP 11	Internal or external floating roof or VRS at 90% recovery	Mechanical shoe	Rim mounted	517-05-47	§115.112(d) §115.114(a)	**§115.114(a)**,(1), (2), (4) §115.115(a)(1)-(7) §115.116(a)(4)-(5)	§115.114(a)(2),(4) §115.116(a)(2), (4)-(5)
	Cap > 40,000		Internal floating roof or External floating roof with primary and secondary seal or VRS at 90% recovery	Mechanical shoe	Rim mounted	517-05-48	§115.112(d) §115.114(a)	**§115.114(a)**,(1), (2), (4) §115.115(a)(1)-(7) §115.116(a)(4)-(5	§115.114(a)(2),(4) §115.116(a)(2), (4)-(5)
	1000 < Cap < 25,000	TVP > 11	Submerged fill -pipe or VRS at 90% recovery	NA	NA	517-05-49	§115.112(d)(1)(3) – (5)	§115.115(a)(1)-(7) **§115.116(a)(3)**(C), (4)-(5)	**§115.116(a)(3)**, (C),(4)-(5)
	Cap > 25,000		Submerged fill-pipe or VRS at 90% recovery	NA	NA	517-05-50	§115.112(d)(1)(3) – (5)	§115.115(a)(1)-(7) **§115.116(a)(3)**(C), (4)-(5)	**§115.116(a)(3)**, (C),(4)-(5)

(6) The following permit table lists the requirements for Storage Vessels affected by 30 TAC Chapter 115, Subchapter B, Division 1 and located in Gregg, Nueces, or Victoria County.

County	Material Stored	Storage Capacity (gallons)	Maximum True Vapor Pressure (TVP) (psia)	Tank Description	Primary Seal	Secondary Seal	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
Gregg, Nueces, or Victoria	Gasoline at a motor vehicle fuel dispensing facility	Cap. < 25,000	Any	Any	N/A	N/A	517-06-001	None [§115.117(b)(3)]	None	None
Gregg or Nueces	VOC	Cap. ≤ 1,000	Any ~~TVP < 1.5~~	Any	Any/None	Any/None	517-06-002	None [§115.112(b) (8) ~~(1)~~]	None	None
			~~TVP ≥ 1.5~~	~~Any~~	~~Any/None~~	~~Any/None~~	~~517-06-003~~	~~None [§115.112(b)(1)]~~	~~None~~	~~None~~
		1,000 < Cap. ≤ 25,000	TVP < 1.5	Any	Any/None	Any/None	517-06-004	§115.117(b)(1)	**§115.116(b)**(1),(5)	**§115.116(b)**(1),(5)
			TVP ≥ 1.5	Submerged fill pipe or vapor recovery system	Any/None	Any/None	517-06-005	§115.112(b)(1)	§115.115(b)(1)-(7) §115.116(b)(4)-(5) Periodic Monitoring	§115.116(b)(4)-(5)
		25,000 < Cap. ≤ 40,000	TVP < 1.5	Any	Any/None	Any/None	517-06-006	§115.117(b)(1)	**§115.116(b)**(1),(5)	**§115.116(b)**(1),(5)
			1.5 ≤ TVP < 11.0	Internal floating roof	Any	Any/None	517-06-007	§115.112(b)(1), (2)(A)-(E)	**§115.114(b)**,(1) §115.115(b)(1)-(7) §115.116(b)(2),(4)-(5)	§115.114(b)(1) §115.116(b)(2), (4)-(5)
				External floating roof	Any	Any/None	517-06-008	§115.112(b)(1), (2)(A)-(F)	**§115.114(b)**,(2)-(4) §115.115(b)(1)-(7) §115.116(b)(2),(4)-(5)	§115.114(b)(2),(4) §115.116(b)(2), (4)-(5)
				Vapor recovery system	Any/None	Any/None	517-06-009	§115.112(b)(1)	§115.115(b)(1)-(7) §115.116(b)(4)-(5) Periodic Monitoring	§115.116(b)(4)-(5)
			TVP ≥ 11.0	Submerged fill pipe and vapor recovery system	Any/None	Any/None	517-06-010	§115.112(b)(1)	§115.115(b)(1)-(7) §115.116(b)(4)-(5) Periodic Monitoring	§115.116(b)(4)-(5)

County	Material Stored	Storage Capacity (gallons)	Maximum True Vapor Pressure (TVP) (psia)	Tank Description	Primary Seal	Secondary Seal	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
Gregg or Nueces *(continued)*	VOC *(continued)*	Cap. > 40,000	TVP < 1.5	Any	Any	Any	517-06-011	§115.117(b)(1)	**§115.116(b)**(1),(5)	**§115.116(b)**(1),(5)
			1.5 ≤ TVP < 4.0	Internal floating roof	Any	Any/None	517-06-012	§115.112(b)(1) §115.112(b)(2)(A)-(E)	**§115.114(b)**,(1) §115.115(b)(1)-(7) §115.116(b)(2),(4)-(5)	§115.114(b)(1) §115.116(b)(2), (4)-(5)
				Welded with external floating roof	Vapor-mounted	Rim-mounted	517-06-013	§115.112(b)(1), (2)(A)-(F)	**§115.114(b)**,(2),(4) §115.115(b)(1)-(7) §115.116(b)(2),(4)-(5)	§115.114(b)(2),(4) §115.116(b)(2), (4)-(5)
					Mechanical shoe or liquid-mounted foam or liquid-mounted liquid-filled and installed before 8/22/80	Any/None	517-06-014	§115.112(b)(1) §115.112(b)(2)(A)-(E)	**§115.114(b)**,(4) §115.115(b)(1)-(7) §115.116(b)(2),(4)-(5)	§115.114(b)(4) §115.116(b)(2), (4)-(5)
					Mechanical shoe or liquid-mounted foam or liquid-mounted liquid-filled and installed on or after 8/22/80	Rim-mounted	517-06-015	§115.112(b)(1) (2)(A)-(F)	**§115.114(b)**,(2)-(4) §115.115(b)(1)-(7) §115.116(b)(2),(4)-(5)	§115.114(b)(2),(4) §115.116(b)(2), (4)-(5)
				Any other external floating roof	Vapor-mounted	Rim-mounted	517-06-016	§115.112(b)(1), (2)(A)-(F)	**§115.114(b)**,(2),(4) §115.115(b)(1)-(7) §115.116(b)(2),(4)-(5)	§115.114(b)(2),(4) §115.116(b)(2), (4)-(5)
					Mechanical shoe or liquid-mounted	Rim-mounted	517-06-017	§115.112(b)(1), (2)(A)-(F)	**§115.114(b)**,(2)-(4) §115.115(b)(1)-(7) §115.116(b)(2),(4)-(5)	§115.114(b)(2),(4) §115.116(b)(2), (4)-(5)
				Vapor recovery system	Any/None	Any/None	517-06-018	§115.112(b)(1)	§115.115(b)(1)-(7) §115.116(b)(4)-(5) Periodic Monitoring	§115.116(b)(4)-(5)

County	Material Stored	Storage Capacity (gallons)	Maximum True Vapor Pressure (TVP) (psia)	Tank Description	Primary Seal	Secondary Seal	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
Gregg or Nueces *(continued)*	VOC *(continued)*	Cap. > 40,000 *(continued)*	4.0 ≤ TVP <11.0	Internal floating roof	Any/None	Any/None	517-06-019	§115.112(b)(1), (2)(A)-(E)	**§115.114(b)**,(1) §115.115(b)(1)-(7) §115.116(b),(2),(4)-(5)	§115.114(b)(1) §115.116(b)(2), (4)-(5)
				Welded with external floating roof	Vapor-mounted	Rim-mounted	517-06-020	§115.112(b)(1), (2)(A)-(F)	**§115.114(b)**,(2),(4) §115.115(b)(1)-(7) §115.116(b)(2),(4)-(5)	§115.114(b)(2),(4) §115.116(b)(2), (4)-(5)
					Mechanical shoe	Shoe-mounted installed before 8/22/80	517-06-021	§115.112(b)(1), (2)(A)-(E)	**§115.114(b)**,(4) §115.115(b)(1)-(7) §115.116(b)(2),(4)-(5)	§115.114(b)(4) §115.116(b)(1), (4)-(5)
					Mechanical shoe	Rim-mounted	517-06-022	§115.112(b)(1), (2)(A)-(F)	**§115.114(b)**,(2)-(4) §115.115(b)(1)-(7) §115.116(b)(2),(4)-(5)	§115.114(b)(2),(4) §115.116(b)(2), (4)-(5)
				Any other external floating roof	Vapor-mounted	Rim-mounted	517-06-023	§115.112(b)(1), (2)(A)-(F)	**§115.114(b)**,(2),(4) §115.115(b)(1)-(7) §115.116(b)(2),(4)-(5)	§115.114(b)(2),(4) §115.116(b)(2), (4)-(5)
					Mechanical shoe or liquid-mounted	Rim-mounted	517-06-024	§115.112(b)(1), (2)(A)-(F)	**§115.114(b)**,(2)-(4) §115.115(b)(1)-(7) §115.116(b)(2),(4)-(5)	§115.114(b)(2).(4) §115.116(b)(2), (4)-(5)
				Vapor Recovery System	Any/None	Any/None	517-06-025	§115.112(b)(1)	§115.115(b)(1)-(7) §115.116(b)(4)-(5) Periodic Monitoring	§115.116(b)(4)-(5)
			TVP ≥ 11.0	Any tank with submerged fill pipe and vapor recovery system	Any/None	Any/None	517-06-026	§115.112(b)(1)	§115.115(b)(1)-(7) §115.116(b)(4)-(5) Periodic Monitoring	§115.116(b)(4)-(5)
Victoria	VOC	Cap. ≤ 1,000	TVP < 1.5	Any	Any/None	Any/None	517-06-027	None [§115.112(b)(1)]	None	None
			~~TVP ≥ 1.5~~	~~Any~~	~~Any/None~~	~~Any/None~~	~~517-06-028~~	~~None [§115.112(b)(1)]~~	~~None~~	~~None~~

County	Material Stored	Storage Capacity (gallons)	Maximum True Vapor Pressure (TVP) (psia)	Tank Description	Primary Seal	Secondary Seal	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
Victoria *(continued)*	VOC *(continued)*	1,000 < Cap. ≤ 25,000	TVP < 1.5	Any	Any/None	Any/None	517-06-029	§115.117(b)(1)	**§115.116(b)**(1),(5)	**§115.116(b)**(1),(5)
			TVP ≥ 1.5	Submerged fill pipe	Any/None	Any/None	517-06-030	§115.112(b)(1)	§115.115(b)(1)-(7) §115.116(b)(4)-(5) Periodic Monitoring	§115.116(b)(4)-(5)
				Vapor recovery system (VRS) with direct-flame incinerator	N/A	N/A	517-06-031	§115.112(b)(1)	§115.115(b)(1)-(7) **§115.116(b)(3)**,(A),(4)-(5)	**§115.116(b)(3)**,(A),(4)-(5)
				VRS with chiller or catalytic incinerator	N/A	N/A	517-06-032	§115.112(b)(1)	§115.115(b)(1)-(7) **§115.116(b)(3)**,(B),(4)-(5)	**§115.116(b)(3)**,(B),(4)-(5)
				VRS with carbon adsorption system	N/A	N/A	517-06-033	§115.112(b)(1)	§115.115(b)(1)-(7) **§115.116(b)(3)**,(C),(4)-(5)	**§115.116(b)(3)**,(C),(4)-(5)
				VRS with other controls	N/A	N/A	517-06-034	§115.112(b)(1)	§115.115(b)(1)-(7) §115.116(b)(4)-(5) Periodic Monitoring	§115.116(b)(4)-(5)
		25,000 < Cap. ≤ 40,000	TVP < 1.5	Any	Any/None	Any/None	517-06-035	§115.117(b)(1)	**§115.116(b)**(1),(5)	**§115.116(b)**(1),(5)
			1.5 ≤ TVP < 11.0	Internal floating roof	Any	Any or None	517-06-036	§115.112(b)(1),(2)(A)-(E)	**§115.114(b)**,(1) §115.115(b)(1)-(7) §115.116(b)(2)(4)-(5)	§115.114(b)(1) §115.116(b)(2),(4)-(5)
				External floating roof	Any	Any or None	517-06-037	§115.112(b)(1),(2)(A)-(F)	**§115.114(b)**,(1) §115.115(b)(1)-(7) §115.116(b)(2),(4)-(5)	§115.114(b)(1) §115.116(b)(2),(4)-(5)

County	Material Stored	Storage Capacity (gallons)	Maximum True Vapor Pressure (TVP) (psia)	Tank Description	Primary Seal	Secondary Seal	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
Victoria *(continued)*	VOC *(continued)*	25,000 < Cap. ≤ 40,000 *(continued)*	1.5 ≤ TVP < 11.0 *(continued)*	Vapor recovery system (VRS) with direct-flame incinerator	N/A	N/A	517-06-038	§115.112(b)(1)	§115.115(b)(1)-(7) **§115.116(b)(3)**,(A),(4)-(5)	**§115.116(b)(3)**,(A),(4)-(5)
				VRS with chiller or catalytic incinerator	N/A	N/A	517-06-039	§115.112(b)(1)	§115.115(b)(1)-(7) **§115.116(b)(3)**,(B),(4)-(5)	**§115.116(b)(3)**,(B),(4)-(5)
				VRS with carbon adsorption system	N/A	N/A	517-06-040	§115.112(b)(1)	§115.115(b)(1)-(7) **§115.116(b)(3)**,(C),(4)-(5)	**§115.116(b)(3)**,(C),(4)-(5)
				VRS with other controls	N/A	N/A	517-06-041	§115.112(b)(1)	§115.115(b)(1)-(7) §115.116(b)(4)-(5) Periodic Monitoring	§115.116(b)(4)-(5)
			TVP ≥ 11.0	Submerged fill-pipe and VRS with direct-flame incinerator	N/A	N/A	517-06-042	§115.112(b)(1)	§115.115(b)(1)-(7) **§115.116(b)(3)**,(A),(4)-(5)	**§115.116(b)(3)**,(A),(4)-(5)
				Submerged fill-pipe and VRS with chiller or catalytic incinerator	N/A	N/A	517-06-043	§115.112(b)(1)	§115.115(b)(1)-(7) **§115.116(b)(3)**,(B),(4)-(5)	**§115.116(b)(3)**,(B),(4)-(5)

County	Material Stored	Storage Capacity (gallons)	Maximum True Vapor Pressure (TVP) (psia)	Tank Description	Primary Seal	Secondary Seal	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
Victoria *(continued)*	VOC *(continued)*	25,000 < Cap. ≤ 40,000 *(continued)*	TVP ≥ 11.0 *(continued)*	Submerged fill-pipe and VRS with carbon adsorption system	N/A	N/A	517-06-044	§115.112(b)(1)	§115.115(b)(1)-(7) **§115.116(b)(3)**,(C),(4)-(5)	**§115.116(b)(3)**,(C),(4)-(5)
				Submerged fill-pipe and VRS with other controls	N/A	N/A	517-06-045	§115.112(b)(1)	§115.115(b)(1)-(7) §115.116(b)(4)-(5) Periodic Monitoring	§115.116(b)(4)-(5)
		Cap. > 40,000	TVP < 1.5	Any	Any/None	Any/None	517-06-046	§115.117(b)(1)	**§115.116(b)**(1),(5)	**§115.116(b)**(1),(5)
			1.5 ≤ TVP < 4.0	IFR	Any	Any/None	517-06-047	§115.112(b)(1),(2)(A)-(E)	**§115.114(b)**,(1) §115.115(b)(1)-(7) §115.116(b)(2),(4)-(5)	§115.114(b)(1) §115.116(b)(2),(4)-(5)
				Welded with external floating roof	Vapor-mounted	Rim-mounted	517-06-048	§115.112(b)(1)(2)(A)-(F)	**§115.114(b)**,(2),(4) §115.115(b)(1)-(7) §115.116(b)(2),(4)-(5)	§115.114(b)(2),(4) §115.116(b)(2),(4)-(5)
					Mechanical shoe or liquid-mounted foam or liquid-mounted liquid-filled and installed before 8/22/80	Any/None	517-06-049	§115.112(b)(1),(2)(A)-(E)	**§115.114(b)**,(4) §115.115(b)(1)-(7) §115.116(b)(2),(4)-(5)	§115.114(b)(4) §115.116(b)(2),(4)-(5)
					Mechanical shoe or liquid-mounted foam or liquid-mounted liquid-filled and installed on or after 8/22/80	Rim-mounted	517-06-050	§115.112(b)(1),(2)(A)-(F)	**§115.114(b)**,(2)-(4) §115.115(b)(1)-(7) §115.116(b)(2),(4)-(5)	§15.114(b)(2),(4) §115.116(b)(2),(4)-(5)

County	Material Stored	Storage Capacity (gallons)	Maximum True Vapor Pressure (TVP) (psia)	Tank Description	Primary Seal	Secondary Seal	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
Victoria *(continued)*	VOC *(continued)*	Cap. > 40,000 *(continued)*	1.5 ≤ TVP < 4.0 *(continued)*	Any other external floating roof	Vapor-mounted	Rim-mounted	517-06-051	§115.112(b)(1), (2)(A)-(F)	**§115.114(b)**,(2),(4) §115.115(b)(1)-(7) §115.116(b)(2),(4)-(5)	§115.114(b)(2),(4) §115.116(b)(2), (4)-(5)
					Mechanical shoe or liquid-mounted	Rim-mounted	517-06-052	§115.112(b)(1), (2)(A)-(F)	**§115.114(b)**,(2)-(4) §115.115(b)(1)-(7) §115.116(b)(2),(4)-(5)	§115.114(b)(2),(4) §115.116(b)(2), (4)-(5)
				Vapor recovery system (VRS) with direct-flame incinerator	N/A	N/A	517-06-053	§115.112(b)(1)	§115.115(b)(1)-(7) **§115.116(b)(3)**,(A), (4)-(5)	**§115.116(b)(3)**, (A),(4)-(5)
				VRS with chiller or catalytic incinerator	N/A	N/A	517-06-054	§115.112(b)(1)	§115.115(b)(1)-(7) **§115.116(b)(3)**,(B), (4)-(5)	**§115.116(b)(3)**, (B),(4)-(5)
				VRS with carbon adsorption system	N/A	N/A	517-06-055	§115.112(b)(1)	§115.115(b)(1)-(7) **§115.116(b)(3)**,(C), (4)-(5)	**§115.116(b)(3)**, (C),(4)-(5)
				VRS with other controls	N/A	N/A	517-06-056	§115.112(b)(1)	§115.115(b)(1)-(7) §115.116(b)(4)-(5) Periodic Monitoring	§115.116(b)(4)-(5)
			4.0 ≤ TVP <11.0	Internal floating roof	Any	Any or None	517-06-057	§115.112(b)(1), (2)(A)-(E)	**§115.114(b)**,(1) §115.115(b)(1)-(7) §115.116(b)(2),(4)-(5)	§115.114(b)(1) §115.116(b)(2), (4)-(5)
				Welded with external floating roof	Vapor-mounted	Rim-mounted	517-06-058	§115.112(b)(1), (2)(A)-(F)	**§115.114(b)**,(2),(4) §115.115(b)(1)-(7) §115.116(b)(2),(4)-(5)	§115.114(b)(2),(4) §115.116(b)(2), (4)-(5)

County	Material Stored	Storage Capacity (gallons)	Maximum True Vapor Pressure (TVP) (psia)	Tank Description	Primary Seal	Secondary Seal	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
Victoria *(continued)*	VOC *(continued)*	Cap. > 40,000 *(continued)*	4.0 ≤ TVP <11.0 *(continued)*	Welded with external floating roof *(continued)*	Mechanical shoe	Shoe-mounted installed before 8/22/80	517-06-059	§115.112(b)(1), (2)(A)-(E)	**§115.114(b)**,(4) §115.115(b)(1)-(7) §115.116(b)(2),(4)-(5)	§115.114(b)(4) §115.116(b)(2), (4)-(5)
						Rim-mounted	517-06-060	§115.112(b)(1), (2)(A)-(F)	**§115.114(b)**,(2)-(4) §115.115(b)(1)-(7) §115.116(b)(2),(4)-(5)	§115.114(b)(2),(4) §115.116(b)(2), (4)-(5)
				Any other external floating roof	Vapor-mounted	Rim-mounted	517-06-061	§115.112(b)(1), (2)(A)-(F)	**§115.114(b)**,(2),(4) §115.115(b)(1)-(7) §115.116(b)(2),(4)-(5)	§115.114(b)(2),(4) §115.116(b)(2), (4)-(5)
					Mechanical shoe or liquid-mounted	Rim-mounted	517-06-062	§115.112(b)(1), (2)(A)-(F)	**§115.114(b)**,(2)-(4) §115.115(b)(1)-(7) §115.116(b)(2),(4)-(5)	§115.114(b)(2),(4) §115.116(b)(2), (4)-(5)
				Vapor recovery system (VRS) with direct-flame incinerator	N/A	N/A	517-06-063	§115.112(b)(1)	§115.115(b)(1)-(7) **§115.116(b)(3)**,(A), (4)-(5)	**§115.116(b)(3)**, (A),(4)-(5)
				VRS with chiller or catalytic incinerator	N/A	N/A	517-06-064	§115.112(b)(1)	§115.115(b)(1)-(7) **§115.116(b)(3)**,(B), (4)-(5)	**§115.116(b)(3)**, (B),(4)-(5)
				VRS with carbon adsorption system	N/A	N/A	517-06-065	§115.112(b)(1)	§115.115(b)(1)-(7) **§115.116(b)(3),**(C), (4)-(5)	**§115.116(b)(3)**, (C),(4)-(5)
				VRS with other controls	N/A	N/A	517-06-066	§115.112(b)(1)	§115.115(b)(1)-(7) §115.116(b)(4)-(5) Periodic Monitoring	§115.116(b)(4)-(5)

County	Material Stored	Storage Capacity (gallons)	Maximum True Vapor Pressure (TVP) (psia)	Tank Description	Primary Seal	Secondary Seal	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
Victoria *(continued)*	VOC *(continued)*	Cap. > 40,000 *(continued)*	TVP ≥ 11.0	Submerged fill-pipe and vapor recovery system (VRS) with direct-flame incinerator	N/A	N/A	517-06-067	§115.112(b)(1)	§115.115(b)(1)-(7) **§115.116(b)(3)**,(A),(4)-(5)	**§115.116(b)(3)**,(A),(4)-(5)
				Submerged fill-pipe and VRS with chiller or catalytic incinerator	N/A	N/A	517-06-068	§115.112(b)(1)	§115.115(b)(1)-(7) **§115.116(b)(3)**,(B),(4)-(5)	**§115.116(b)(3),**(B),(4)-(5)
				Submerged fill-pipe and VRS with carbon adsorption system	N/A	N/A	517-06-069	§115.112(b)(1)	§115.115(b)(1)-(7) **§115.116(b)(3)**,(C),(4)-(5)	**§115.116(b)(3)**,(C),(4)-(5)
				Submerged fill-pipe and VRS with other controls	N/A	N/A	517-06-070	§115.112(b)(1)	§115.115(b)(1)-(7) §115.116(b)(4)-(5) Periodic Monitoring	§115.116(b)(4)-(5)

(7) The following permit table lists the requirements for Storage Vessels affected by 30 TAC Chapter 115, Subchapter B, Division 1 and located in Aransas, Bexar, Calhoun, Matagorda, San Patricio, or Travis County.

Material Stored	Storage Capacity (gallons)	Construction Date	Maximum True Vapor Pressure (TVP) (psia)	Tank Description	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
VOC	Cap. ≤ 1,000	Any	Any ~~TVP < 1.5~~	Any	517-07-001	None [§115.117(c)(5) ~~[§115.112(c)(1)]~~	None	None
			~~TVP ≥ 1.5~~	~~Any~~	~~517-07-002~~	~~None [§115.112(c)(1)]~~	~~None~~	~~None~~
	1,000 < Cap. ≤ 25,000	Before 5/12/73	TVP < 1.5	Any	517-07-003	None [§115.117(c)(1)]	None	None
			TVP ≥ 1.5	Submerged fill pipe or vapor recovery system	517-07-004	None [§115.117(c)(3)]	None	None
		On/After 5/12/73	TVP < 1.5	Any	517-07-005	None [§115.117(c)(1)]	None	None
			TVP ≥ 1.5	Submerged fill pipe or vapor recovery system	517-07-006	§115.112(c)(1)	Periodic Monitoring	None
	Cap. > 25,000	Any	TVP < 1.5	Any	517-07-007	None [§115.117(c)(1)]	None	None
			1.5 ≤ TVP < 11	Internal floating roof (IFR) with slotted gauging and sampling	517-07-008	§115.112(c)(1),(2)(A)	**§115.114(c)**,(1)	§115.115(c)(1)
				External floating roof (EFR) with slotted gauging and sampling	517-07-009	§115.112(c)(1),(2)(A)	**§115.114(c)**,(2)	§115.114(c)(1)
				IFR without slotted gauging and sampling	517-07-010	§115.112(c)(1),(2)(A), (2)(B)	**§115.114(c)**,(1)	§115.114(c)(1)
				EFR without slotted gauging and sampling	517-07-011	§115.112(c)(1),(2)(A), (2)(B)	**§115.114(c)**,(2)	§115.114(c)(1)
				Vapor recovery system	517-07-012	§115.112(c)(1)	Periodic Monitoring	None
			TVP ≥ 11	Submerged fill pipe and vapor recovery system	517-07-013	§115.112(c)(1)	Periodic Monitoring	None

(8) The following permit table lists the requirements for Flares affected by 40 CFR Part 60, Subpart A (General Provisions).

Flare Subject to NSPS Subpart A	Adhering to Heat Content and Tip Velocity Specifications	Type of Flare Assist	Exit Velocity at Standard Conditions of 68°F and 1 atm. (ft/second)	Net Heating Value of Gas, H_T, at 77°F and 1 atm. (Btu/scf)	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
No	N/A	N/A	N/A	N/A	517-08-001	None [§60.18(a)]	None	None
Yes	Yes	None	$V < 60$	$H_T \geq 200$	517-08-002	§60.18(b),(c)(1),(2),(3)(ii),(4)(i),(6),(e)	§60.18(d),(f)(1)-(4)	None
			$60 \leq V < 400$	$200 < H_T \leq 1000$	517-08-003	§60.18(b),(c)(1),(2),(3)(ii),(4)(iii),(6),(e)	§60.18(d),(f)(1)-(5)	None
				$H_T > 1000$	517-08-004	§60.18(b),(c)(1),(2),(3)(ii),(4)(ii),(6),(e)	§60.18(d),(f)(1)-(4)	None
		Steam	$V < 60$	$H_T \geq 300$	517-08-005	§60.18(b),(c)(1),(2),(3)(ii),(4)(i),(6),(e)	§60.18(d),(f)(1)-(4)	None
			$60 \leq V < 400$	$300 < H_T \leq 1000$	517-08-006	§60.18(b),(c)(1),(2),(3)(ii),(4)(iii),(6),(e)	§60.18(d),(f)(1)-(5)	None
				$H_T > 1000$	517-08-007	§60.18(b),(c)(1),(2),(3)(ii),(4)(ii),(6),(e)	§60.18(d),(f)(1)-(4)	None
		Air	N/A	$H_T \geq 300$	517-08-008	§60.18(b),(c)(1),(2),(3)(ii),(5),(6),(e)	§60.18(d),(f)(1)-(3),(6)	None
	No	N/A	N/A	N/A	517-08-009	§60.18(b),(c)(1),(2),(3)(i)(A),(B),(6),(e)	§60.18(d),(f)(1),(2),(4)	None

(9) The following permit table lists the requirements for Flares affected by 30 TAC Chapter 111.

Flare Used for Emergency or Upset Only	Acid Gas Flare as Defined in 30 TAC §101.1	Any Sources Routed to this Flare Constructed after 1/31/72	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
Yes	N/A	N/A	517-09-001	None [§111.111(a)(4)(B)]	None	None
No	Yes	Yes	517-09-002	§111.111(a)(1)(B)	§111.111(a)(1)(F)(i)-(iii)	None
		No	517-09-003	§111.111(a)(1)(A)	§111.111(a)(1)(F)(i)-(iii)	None
	No	N/A	517-09-004	§111.111(a)(4)(A)	§111.111(a)(4)(A)(i),(ii)	§111.111(a)(4)(A)(ii)

(10) The following permit table lists the requirements for Stationary Vents affected by 30 TAC Chapter 115, Subchapter B, Division 2 (Vent Gas Control) and located in the Houston/Galveston, Beaumont/Port Arthur, Dallas/Fort Worth ozone nonattainment area, or the El Paso area.

Vent Gas Stream from a Source Subject to Another Division Within 30 TAC Chapter 115	Combustion Unit Exhaust Stream and Unit Is Used as a Control Device for a Vent Gas Stream Subject to 30 TAC Chapter 115 Vent Gas Control Requirements and Which Originates from a Non-combustion Source	Highest Combined Weight of VOC in any 24-Hour Period Since 7/17/91 (pounds)	Highest Concentration of VOC Since 7/17/91 (prts per million by volume, ppmv)	Exceed Exemption Limits at Maximum Operating Conditions	Control Device Type	Index No.	Regulatory Requirements [Exemptions]	Monitoring and Testing	Recordkeeping and Reporting
Yes	N/A	N/A	N/A		N/A	517-10-001	None [§115.127(a)(6)]	None	None
No	No	N/A	N/A		N/A	517-10-002	None [§115.127(a)(7)]	None	None
	Yes	Wt. ≤100	N/A	No	N/A	517-10-003	[G]§115.122(a)(4) §115.127(a)(2),(A)	§115.125(1),(2) **§115.126**,(2),(4)	**§115.126**,(2),(4)
						517-10-004	RESERVED		
			N/A	Yes	N/A	517-10-005	[G]§115.122(a)(4) §115.127(a)(2),(A)	§115.125(1),(2) **§115.126**,(2),**(3)**,(B)-(C)	**§115.126**,(2),**(3)**,(B)-(C)
		Wt. > 100	Conc. < 612 ppmv	No	N/A	517-10-012	[G]§115.122(a)(4) §115.127(a)(2),(B)	§115.125(1),(2) **§115.126**,(2),(4)	§115.126,(2),(4)
				Yes	N/A	517-10-006	[G]§115.122(a)(4) §115.127(a)(2),(B)	§115.125(1),(2) **§115.126**,(2),**(3)**,(B)-(C)	**§115.126**,(2),**(3)**,(B)-(C)
			Conc. ≥ 612 ppmv	N/A	Smokeless flare	517-10-007	§115.121(a)(1) §115.122(a)(1),(B) §60.18	§115.125(1)-(3),(A)-(C),(E) **§115.126**,(1,(B),(2)	**§115.126**,**(1)**,(B),(2)
				N/A	Direct flame incinerator	517-10-008	§115.121(a)(1) §115.122(a)(1),(A)	§115.125(1)-(3),(D)-(E) **§115.126**,**(1)**,(A),(i),(2)	**§115.126**,**(1)**,(A),(i),(2)
				N/A	Catalytic incinerator or chiller	517-10-009	§115.121(a)(1) §115.122(a)(1),(C)	§115.125(1)-(2) **§115.126**,**(1)**,(A),(ii),(2)	**§115.126(1)**,(A),(ii),(2)
				N/A	Carbon adsorption system	517-10-010	§115.121(a)(1) §115.122(a)(1),(C)	§115.125(1)-(2) **§115.126,(1)**,(A),(iii),(2)	**§115.126**,**(1)**,(A),(iii),(2)

Vent Gas Stream from a Source Subject to Another Division Within 30 TAC Chapter 115	Combustion Unit Exhaust Stream and Unit Is Used as a Control Device for a Vent Gas Stream Subject to 30 TAC Chapter 115 Vent Gas Control Requirements and Which Originates from a Non-combustion Source	Highest Combined Weight of VOC in any 24-Hour Period Since 7/17/91 (pounds)	Highest Concentration of VOC Since 7/17/91 (prts per million by volume, ppmv)	Exceed Exemption Limits at Maximum Operating Conditions	Control Device Type	Index No.	Regulatory Requirements [Exemptions]	Monitoring and Testing	Recordkeeping and Reporting
No *(continued)*	Yes *(continued)*	Wt. > 100 *(continued)*	Conc. ≥ 612 ppmv *(continued)*	N/A *(continued)*	Vapor Combustor (other than Direct Flame Incinerator or Flare)	517-10-013	§115.121(a)(1) §115.122(a)(1),(C) §60.18	§115.125(1)-(3),(A),(B),(D),(E) **§115.126**,**(1)**,(A),(iv),(2)	**§115.126**,**(1)**,(A),(iv),(2)
						517-10-011	§115.121(a)(1) §115.122(a)(1),(C)	§115.125(1)-(2) **§115.126**,**(1)**,(C),(2) Periodic Monitoring	**§115.126**,**(1)**,(C),(2)

Other

(11) The following permit table lists the requirements for Stationary Vents affected by 30 TAC Chapter 115, Subchapter B, Division 2 and located in Gregg, Nueces, or Victoria County.

County	Vent Gas Stream from a Source Subject to Another Division Within 30 TAC Chapter 115	Combustion Unit Exhaust Stream and Unit Is Used as a Control Device for a Vent Gas Stream Subject to 30 TAC Chapter 115 Vent Gas Control Requirements and Which Originates from a Non-combustion Source	Combined Weight of VOC specified in §115.121(b) in any 24-Hour Period (pounds)	VOC Concentration (ppmv)	Exceed Exemption Limits at Maximum Operating Conditions	Type of Control Device	Index No.	Regulatory Requirement [Exemptions]	Monitoring and Testing	Recordkeeping and Reporting
Victoria	Yes	N/A	Any	Any		N/A	517-11-001	None [§115.127(b)(3)]	None	None
	No	No	Any	Any		N/A	517-11-002	None [§115.127(b)(4)]	None	None
		Yes	Wt. ≤ 100	Any	No	N/A	517-11-003	§115.127(b)(2),(A)	§115.125(1),(2) **§115.126**,(2),(4)	**§115.126**,(2),(4)
							517-11-004	RESERVED		
				Any	Yes	N/A	517-11-005	§115.127(b)(2),(A)	§115.125(1),(2) **§115.126**,(2),**(3)**,(B)-(C)	**§115.126**,(2),**(3)**,(B)-(C)
			Wt.> 100	Conc. < 30,000 ppmv	No	N/A	517-11-020	§115.127(b)(2),(B)	§115.125(1),(2) **§115.126**,(2),(4)	§115.126,(2),(4)
					Yes	N/A	517-11-006	§115.127(b)(2),(B)	§115.125(1),(2) **§115.126**,(2),**(3)**,(B)-(C)	**§115.126**,(2),**(3)**,(B)-(C)
				Conc.≥ 30,000 ppmv	N/A	Smokeless flare	517-11-007	§115.121(b) §115.122(b),(2)	§115.125(1)-(3),(A),(B),(E) **§115.126**,(2)	**§115.126**,(2)
						Direct flame incinerator	517-11-008	§115.121(b) §115.122(b),(1)	§115.125(1)-(3),(D)-(E) **§115.126**,**(1)**,(A),(i),(2)	**§115.126**,**(1)**,(A),(i),(2)
						Catalytic incinerator or chiller	517-11-009	§115.121(b) §115.122(b),(3)	§115.125(1)-(2) **§115.126**,**(1)**,(A),(ii),(2)	**§115.126**,**(1)**,(A),(ii),(2)
						Carbon adsorption system	517-11-010	§115.121(b) §115.122(b),(3)	§115.125(1)-(2) **§115.126**,**(1)**,(A),(iii),(2)	**§115.126**,**(1)**,(A),(iii),(2)

County	Vent Gas Stream from a Source Subject to Another Division Within 30 TAC Chapter 115	Combustion Unit Exhaust Stream and Unit Is Used as a Control Device for a Vent Gas Stream Subject to 30 TAC Chapter 115 Vent Gas Control Requirements and Which Originates from a Non-combustion Source	Combined Weight of VOC specified in §115.121(b) in any 24-Hour Period (pounds)	VOC Concentration (ppmv)	Exceed Exemption Limits at Maximum Operating Conditions	Type of Control Device	Index No.	Regulatory Requirement [Exemptions]	Monitoring and Testing	Recordkeeping and Reporting
Victoria *(cont.)*	No *(continued)*	Yes *(continued)*	Wt.> 100 *(continued)*	Conc.≥ 30,000 ppmv *(continued)*	N/A	Vapor Combustor (other than Direct Flame Incinerator or Flare)	517-11-021	§115.121(b) §115.122(b),(3)	§115.125(1)-(3),A),(B),(D),(E) **§115.126**,**(1)**,(A),(iv),(2)	**§115.126**,(1),(A),(iv),(2)
						Other	517-11-011	§115.121(b) §115.122(b),(3)	§115.125(1)-(2) **§115.126**,**(1)**,(C),(2) Periodic Monitoring	**§115.126**,**(1)**,(C),(2)
Nueces	Yes	N/A	Any	Any	N/A	N/A	517-11-012	None [§115.127(b)(3)]	None	None
	No	No	Any	Any	N/A	N/A	517-11-013	None [§115.127(b)(4)]	None	None
		Yes	Wt. ≤ 100	Any	No	N/A	517-11-014	§115.127(b)(2),(A)	**§115.125**,(1),(2) **§115.126**,(2),(4)	**§115.126**,(2),(4)
					Yes	N/A	517-11-022	§115.127(b)(2),(A)	**§115.126**,**(3)**,(B)-(C)	**§115.126**,**(3)**,(B)-(C)
			Wt. > 100	Conc. < 30,000 ppmv	No	N/A	517-11-015	§115.127(b)(2),(B)	**§115.125**,(1),(2) **§115.126**,(2),(4)	**§115.126**,(2),(4)
					Yes	N/A	517-11-023	§115.127(b)(2),(B)	§115.126,**(3)**,(B)-(C)	§115.126,**(3)**,(B)-(C)
				Conc. ≥ 30,000 ppmv	N/A	Direct-flame incinerator	517-11-016	§115.121(b) §115.122(b),(1)	§115.125(1)-(3),(E) §115.126(2) Periodic Monitoring	§115.126,(2)
						Smokeless flare	517-11-017	§115.121(b) §115.122(b),(2)	5.125(1)-(3),(A)-(B),(E) §115.126(2) Periodic Monitoring	§115.126,(2)
						Other	517-11-018	§115.121(b) §115.122(b),(3)	§115.125(1)-(2) §115.126(2) Periodic Monitoring	§115.126,(2)
Gregg	N/A	N/A	Any	Any	N/A	N/A	517-11-019	None	None	None

(12) The following permit table lists the requirements for Stationary Vents affected by 30 TAC Chapter 115, Subchapter B, Division 2 and located in Aransas, Bexar, Calhoun, Matagorda, San Patricio, or Travis County.

Vent Gas Stream from a Source Subject to Another Division Within 30 TAC Chapter 115	Combustion Unit Exhaust Stream and Unit Is Used as a Control Device for a Vent Gas Stream Subject to 30 TAC Chapter 115 Vent Gas Control Requirements and Which Originates from a Non-combustion Source	Combined Weight of VOC or Classes of Compounds Specified in §115.121(c)(1)(B)-(C) in Any 24-hour Period (pounds [lbs.])	Concentration of the VOC Specified in §115.121(c)(1)(B)-(C) (parts per million by volume, ppmv) ()	Exceed Exemption Limits at Maximum Operating Conditions	Type of Control Device	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
Yes	N/A	Any	Any		Any/None	517-12-001	None [§115.127(c)(3)]	None	None
No	No	Any	Any		Any/None	517-12-002	None [§115.127(c)(4)]	None	None
	Yes	Lbs. ≤ 100	Any	No	Any/None	517-12-003	§115.127(c)(1),(B)	**§115.125**,(1),(2) **§115.126**,(2),(4)	**§115.126**,(2),(4)
				Yes	Any/None	517-12-008	§115.127(c)(1),(B)	§115.126,**(3)**,(B)-(C)	§115.126,**(3)**,(B)-(C)
		Lbs.> 100	Conc. < 30,000 ppmv	No	Any/None	517-12-004	§115.127(c)(1),(C)	**§115.125**,(1),(2) **§115.126**,(2),(4)	**§115.126**,(2),(4)
				Yes	Any/None	517-12-009	§115.127(c)(1),(C)	§115.126,**(3)**,(B)-(C)	**§115.126**,**(3)**,(B)-(C)
			Conc. ≥ 30,000 ppmv		Direct-flame incinerator	517-12-005	§115.121(c)(1) §115.122(c)(1),(A)	§115.125(1)-(3) §115.126(2) Periodic Monitoring	§115.126(2)
					Smokeless flare	517-12-006	§115.121(c)(1) §115.122(c)(1),(B)	§115.125(1)-(2),**(3)**, (A)-(B),(E) §115.126(2) Periodic Monitoring	§115.126(2)
						517-12-007	§115.121(c)(1) §115.122(c)(1),(C)	§115.125(1)-(2) §115.126(2) Periodic Monitoring	§115.126(2)

Other

(13) The following permit table lists the requirements for Incinerators affected by 40 CFR Part 60, Subparts E (Standards of Performance for Incinerators).

Charging Rate	Date Constructed, Reconstructed or Modified	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
Rate ≤ 45 metric tons/day (50 tons/day)	N/A	517-13-001	None [§60.50(a)]	None	None
Rate > 45 metric tons/day (50 tons/day)	On/Before 8/17/71	517-13-002	None [§60.50(b)]	None	None
	After 8/17/71	517-13-003	§60.52(a)	§60.53(a) §60.54(a),(b),(c) Periodic Monitoring	§60.53(a)

(14) The following permit table lists the requirements for VOC Water Separators affected by 30 TAC Chapter 115, Subchapter B, Division 3 (Water Separation) in the Houston/Galveston, Beaumont/Port Arthur, Dallas/Fort Worth ozone nonattainment area, or the El Paso area.

Material Separated	Highest Total of VOCs emitted per 24 Hours from this Unit's Vent Since 11/20/95 (pounds)	Highest Maximum True Vapor Pressure (TVP) Since 11/20/95 (psia)	Control Device Type	Index No.	Regulatory Requirements [Exemptions]	Monitoring and Testing	Recordkeeping and Reporting
Storm water, spills, or exterior surface cleanup waters	Any	Any	VOC water separator must be fully covered	517-14-001	None [§115.137(a)(3)]	None	None
VOC	Any	TVP < 0.5	None	517-14-002	§115.137(a)(2) §115.132(a)(4)	§115.135(a)(1)-(5) §115.136(a)(1),(3),(4)	§115.136(a)(1),(3),(4)
		TVP ≥ 0.5	Vapor recovery system with a direct flame incinerator	517-14-003	§115.132(a)(3) §115.131(a)	§115.135(a)(1)-(5) **§115.136(a)(2)**,(A),(3),(4)	**§115.136(a)(2)**,(A),(3),(4)
			Vapor recovery system with a chiller or catalytic incinerator	517-14-004	§115.132(a)(3) §115.131(a)	§115.135(a)(1)-(5) **§115.136(a)(2)**,(B),(3),(4)	**§115.136(a)(2)**,(B),(3),(4)
			Vapor recovery system with a carbon adsorption system	517-14-005	§115.132(a)(3) §115.131(a)	§115.135(a)(1)-(5) **§115.136(a)(2)**,(C),(3),(4)	**§115.136(a)(2)**,(C),(3),(4)
			Vapor recovery system with other control system	517-14-006	§115.132(a)(3) §115.131(a)	§115.135(a)(1)-(5) **§115.136(a)**,(3),(4) Periodic Monitoring	**§115.136(a)**,(3),(4)
			Floating roof	517-14-007	§115.132(a)(2)	§115.135(a)(1)-(5) **§115.136(a)**,(3),(4) Periodic Monitoring	**§115.136(a)**,(3),(4)
			Sealed openings, liquid totally enclosed	517-14-008	§115.132(a)(1)	§115.135(a)(1)-(5) **§115.136(a)**,(3),(4) Periodic Monitoring	**§115.136(a)**,(3),(4)

(15) The following permit table lists the requirements for VOC Water Separators affected by 30 TAC Chapter 115, Subchapter B, Division 3 and located in Gregg, Nueces, or Victoria County.

County	Material Separated	Amount of Material Containing VOC Separated in any 24-hour period (gallons)	Maximum True Vapor Pressure (psia)	Control Device Type	Index No.	Regulatory Requirements [Exemptions]	Testing and Monitoring	Recordkeeping and Reporting
Gregg	Any material except from a petroleum refinery	Any	Any	None	517-15-001	§115.137(b)(4)	§115.135(b)(1)-(5) §115.136(b)(1),(3),(4)	§115.136(b)(1),(3),(4)
Nueces	VOC	VOC Amount < 200	Any	Any/None	517-15-002	§115.137(b)(2)	§115.135(b)(1)-(5) §115.136(b)(1),(3),(4)	§115.136(b)(1),(3),(4)
		VOC Amount ≥ 200	TVP < 1.5	Any/None	517-15-003	§115.137(b)(3)	§115.135(b)(1)-(5) §115.136(b)(1),(3),(4)	§115.136(b)(1),(3),(4)
			TVP ≥ 1.5	Vapor recovery system with any control device	517-15-004	§115.132(b)(3) §115.131(b)	§115.135(b)(1)-(5) §115.136(b)(3),(4) Periodic Monitoring	§115.136(b)(3),(4)
				Floating roof	517-15-005	§115.132(b)(2)	§115.135(b)(1)-(5) §115.136(b)(3),(4) Periodic Monitoring	§115.136(b)(3),(4)
				Sealed openings, liquid totally enclosed	517-15-006	§115.132(b)(1)	§115.135(b)(1)-(5) §115.136(b)(3),(4) Periodic Monitoring	§115.136(b)(3),(4)
Victoria	Other	VOC Amount < 200	Any	Any/None	517-15-007	§115.137(b)(2)	§115.135(b)(1)-(5) §115.136(b)(1),(3),(4)	§115.136(b)(1),(3),(4)
		VOC Amount ≥ 200	TVP < 1.5	Any/None	517-15-008	§115.137(b)(3)	§115.135(b)(1)-(5) §115.136(b)(1),(3),(4)	§115.136(b)(1),(3),(4)
			TVP ≥ 1.5	Vapor recovery system (VRS) with a direct-flame incinerator	517-15-009	§115.132(b)(3) §115.131(b)	§115.135(b)(1)-(5) **§115.136(b)(2)**,(A),(3),(4)	**§115.136(b)(2)**,(A),(3),(4)
				VRS with a chiller or catalytic incinerator	517-15-010	§115.132(b)(3) §115.131(b)	§115.135(b)(1)-(5) **§115.136(b)(2)**,(B),(3),(4)	**§115.136(b)(2)**,(B),(3),(4)
				VRS with a carbon adsorption system	517-15-011	§115.132(b)(3) §115.131(b)	§115.135(b)(1)-(5) **§115.136(b)(2)**,(C),(3),(4)	**§115.136(b)(2)**,(C),(3),(4)
				VRS with any other control device	517-15-012	§115.132(b)(3) §115.131(b)	§115.135(b)(1)-(5) **§115.136(b)**,(3),(4) Periodic Monitoring	**§115.136(b)**,(3),(4)
				Floating roof	517-15-013	§115.132(b)(2)	§115.135(b)(1)-(5) **§115.136(b)**,(3),(4) Periodic Monitoring	**§115.136(b)**,(3),(4)
				Sealed openings, liquid totally enclosed	517-15-014	§115.132(b)(1)	§115.135(b)(1)-(5) **§115.136(b)**,(3),(4) Periodic Monitoring	**§115.136(b)**,(3),(4)

(16) The following permit table lists the requirements for VOC Water Separators affected by 30 TAC Chapter 115, Subchapter B, Division 3 and located in Aransas, Bexar, Calhoun, Matagorda, San Patricio, or Travis County.

Material Separated	Amount of Material Containing VOC Separated in any 24-Hour Period (gallons)	Maximum True Vapor Pressure (TVP) (psia)	Control Device Type	Index No.	Regulatory Requirements [Exemptions]	Testing and Monitoring	Recordkeeping and Reporting
Storm water, spills, and exterior surface clean-up water	Any	Any	VOC water separator must be fully covered	517-16-001	None [§115.137(c)(4)]	None	None
VOC	VOC < 200	Any	Any	517-16-002	None [§115.137(c)(2)]	None	None
	VOC ≥ 200	TVP < 1.5	Any	517-16-003	None [§115.137(c)(3)]	None	None
		TVP ≥ 1.5	Vapor recovery system	517-16-004	§115.132(c)(3) §115.131(c)	Periodic Monitoring	None
			Floating roof	517-16-005	§115.132(c)(2)	Periodic Monitoring	None
			Sealed openings, liquid totally enclosed, vapor-tight	517-16-006	§115.132(c)(1)	Periodic Monitoring	None

(17) The following permit table lists the requirements for Cold Cleaning Degreasing Operations affected by 30 TAC Chapter 115, Subchapter E, Division 1 (Degreasing Processes) in the Houston/Galveston, Beaumont/Port Arthur, Dallas/Fort Worth ozone nonattainment area, or the El Paso area.

Solvent Spray	Remote Reservoir	Solvent True Vapor Pressure (TVP) at 100°F (psia)	Drain Area (in^2)	Waste Solvent Properly Disposed in Enclosed Containers	Solvent Heated Above 120°F	Cleaned Parts Larger than Internal Drainage	Index No.	Regulatory Requirements [Exemptions]	Monitoring and Testing	Recordkeeping and Reporting
Yes	No	TVP ≤ 0.6	N/A	N/A	No	N/A	517-17-001	§115.412(1),(A),(C),(D),(F) §115.417(1),(2),(A)	§115.415(1)(A) Periodic Monitoring	**§115.416**,(1)
					Yes	N/A	517-17-002	§115.412(1),(A),(C)-(F) §115.417(1)	§115.415(1)(A) Periodic Monitoring	**§115.416**,(1)
		TVP > 0.6	N/A	N/A	N/A	Yes	517-17-003	§115.412(1),(A),(C),(D),(E),(F) §115.417(1)	§115.415(1)(A) Periodic Monitoring	**§115.416**,(1)
						No	517-17-004	§115.412(1),(A)-(F)	§115.415(1)(A) Periodic Monitoring	**§115.416**,(1)
	Yes	TVP ≤ 0.6	Area < 16	No	No	N/A	517-17-005	§115.412(1),(A),(C),(D),(F) §115.417(1),(2)	§115.415(1)(A) Periodic Monitoring	**§115.416**,(1)
					Yes	N/A	517-17-006	§115.412(1),(A),(C),(D),(F) §115.417(1),(2),(B)	§115.415(1)(A) Periodic Monitoring	**§115.416**,(1)
				Yes	N/A	N/A	517-17-007	None [§115.417(4)]	None	None
			Area ≥ 16	N/A	No	N/A	517-17-008	§115.412(1),(A),(C),(D),(F) §115.417(1),(2)	§115.415(1)(A) Periodic Monitoring	**§115.416**,(1)
					Yes	N/A	517-17-009	§115.412(1),(A),(C),(D),(F) §115.417(1),(2),(B)	§115.415(1)(A) Periodic Monitoring	**§115.416**,(1)
		TVP > 0.6	N/A	N/A	N/A	Yes	517-17-010	§115.412(1),(A),(C),(D),(F) §115.417(1),(2),(B)	§115.415(1)(A) Periodic Monitoring	**§115.416**,(1)
						No	517-17-011	§115.412(1),(A)-(C),(D),(F) §115.417(2),(B)	§115.415(1)(A) Periodic Monitoring	**§115.416**,(1)
No	No	TVP ≤ 0.6	N/A	N/A	No	N/A	517-17-012	§115.412(1),(A),(C),(F) §115.417(1),(2),(A)	§115.415(1)(A) Periodic Monitoring	**§115.416**,(1)
					Yes	N/A	517-17-013	§115.412(1),(A),(C),(E),(F) §115.417(1)	§115.415(1)(A) Periodic Monitoring	**§115.416**,(1)
		TVP > 0.6	N/A	N/A	N/A	Yes	517-17-014	§115.412(1),(A),(C),(E),(F) §115.417(1)	§115.415(1)(A) Periodic Monitoring	**§115.416**,(1)
						No	517-17-015	§115.412(1),(A)-(C),(E),(F)	§115.415(1)(A) Periodic Monitoring	**§115.416**,(1)

Solvent Spray	Remote Reservoir	Solvent True Vapor Pressure (TVP) at 100°F (psia)	Drain Area (in^2)	Waste Solvent Properly Disposed in Enclosed Containers	Solvent Heated Above 120°F	Cleaned Parts Larger than Internal Drainage	Index No.	Regulatory Requirements [Exemptions]	Monitoring and Testing	Recordkeeping and Reporting
No *(cont.)*	Yes	TVP ≤ 0.6	Area < 16	No	No	N/A	517-17-016	§115.412(1),(A),(C),(F) §115.417(1),(2)	§115.415(1)(A) Periodic Monitoring	**§115.416**,(1)
					Yes	N/A	517-17-017	§115.412(1),(A),(C),(F) §115.417(1),(2),(B)	§115.415(1)(A) Periodic Monitoring	**§115.416**,(1)
				Yes	N/A	N/A	517-17-018	None [§115.417(4)]	None	None
			Area ≥ 16	N/A	No	N/A	517-17-019	§115.412(1),(A),(C),(F) §115.417(1),(2)	§115.415(1)(A) Periodic Monitoring	**§115.416**,(1)
					Yes	N/A	517-17-020	§115.412(1),(A),(C),(F) §115.417(1),(2),(B)	§115.415(1)(A) Periodic Monitoring	**§115.416**,(1)
		TVP > 0.6	N/A	N/A	N/A	Yes	517-17-021	§115.412(1),(A),(C),(F) §115.417(1),(2),(B)	§115.415(1)(A) Periodic Monitoring	**§115.416**,(1)
						No	517-17-022	§115.412(1),(A)-(C),(F) §115.417(2),(B)	§115.415(1)(A) Periodic Monitoring	**§115.416**,(1)

(18) The following permit table lists the requirements for Municipal Solid Waste Landfills affected by 30 TAC Chapter 115, Subchapter B, Division 5, (Municipal Solid Waste Landfills) in the Houston/Galveston, Beaumont/Port Arthur, ~~Dallas/Fort Worth~~ ozone nonattainment areas, and Dallas, Tarrant, Collin, and Denton Counties and ~~or~~ the El Paso area.

Facility Capacity (Megagrams [Mg])	Facility Closed or Stopped Receiving Waste Prior to 11/8/87 and Does Not Have Capacity to Receive More Waste	Annual Calculation or Recalculation of Nonmethane Organic Compounds (NMOC) Emission Rate (Mg/year)	NMOC Emissions Control	Atmospheric Vents	Gas Collection and Control Systems	Index No.	Regulatory Requirements [Exemptions]	Monitoring and Testing	Recordkeeping and Reporting
Cap. < 100,000	N/A	N/A	N/A	N/A	N/A	517-18-001	§115.157(1)	None	§115.156(1),(3)
Cap. ≥ 100,000	Yes	N/A	N/A	N/A	N/A	517-18-002	§115.157(2)	None	§115.156(1),(3)
	No	Rate ≤ 150	N/A	N/A	N/A	517-18-003	**§115.152(a)**	§115.155(1)-(9)	§115.156(1),(3)
		Rate > 150	Flare	N/A	Yes	517-18-004	**§115.152(a)**,(1),(2)(A),(3),(b) §60.18	§115.155(1)-(9) §115.156(2)	§115.156(2),(3)
						517-18-005	RESERVED		
			Control Device	N/A	Yes	517-18-006	**§115.152(a)**,(1),(2)(B),(3),(b)	§115.155(1)-(9) §115.156(2)	§115.156(2),(3)
						517-18-007	RESERVED		
			Gas Treatment System	Yes	Yes	517-18-008	**§115.152(a)**,(1),(2)(A),(2)(C),(3),(b) §60.18	§115.155(1)-(9) §115.156(2)	§115.156(2),(3)
						517-18-009	RESERVED		
				No	Yes	517-18-010	**§115.152(a)**,(1),(2)(C),(3),(b)	§115.155(1)-(9) §115.156(2)	§115.156(2),(3)
						517-18-011	RESERVED		

(19) The following permit table lists the requirements for Active Waste Disposal Sites affected by 40 CFR 61, Subpart M (National Emission Standards for Asbestos).

Facility is Following Daily Cover Requirements ~~Discharging Visible Emission~~	**Index No.**	**Regulatory Requirement [Exemptions]**	**Monitoring and Testing**	**Recordkeeping and Reporting**
Yes	517-19-001	§61.154(a),(b),(c), (d) §61.154(e) ~~(3)~~ ,(g)	None	§61.153**(a),(1)**,(5),(b) §61.154(e)(1),(e)(2),(e)(4) §61.154(f),(h),(i),(j)
No (discharge of visible emissions)	517-19-002	§61.154(a) §61.154(b),(e) ~~(3)~~ ,(g)	Periodic Monitoring	§61.153**(a),(1),**(5),(b) §61.154(e)(1),(e)(2),(e)(4) §61.154(f),(h),(i),(j)

(20) The following permit table lists the requirements for Active Waste Disposal Sites affected by 40 CFR 60, Subpart WWW (Standards of Performance for Municipal Solid Waste Landfills).

Construction, Modification, or Reconstruction Date	Design Capacity (Million Mg or Million cubic meters)	NMOC Emission Rate (Mg/year)	Facility Using an Active Collection System	Complying with Alternative to §60.759	Control Device	Index No.	Regulatory Requirements [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
Date < 5/30/91	N/A	N/A	N/A	N/A	N/A	517-20-001	None [40 CFR 60.750(a)]	None	None
Date ≥ 5/30/91	Cap. < 2.5	N/A	N/A	N/A	N/A	517-20-002	**§60.752(a)**,(1)	None	**§60.752(a)**,(1) **§60.757(a)**,(1),[G](2),[G](3) §60.758(f)
	Cap. ≥ 2.5	Rate < 50	N/A	N/A	N/A	517-20-003	**§60.752(b)**,[G](c),[G](d)	§60.752(b)(1)(ii) §60.754(a)(1),(i),(ii),(2),(i),(3),(i),(iii),(4),(ii),(5),(c)	§60.752(b)(1)(i),(ii)(B) **§60.757(a)**,[G](1),[G](2),**(b)**,(1),(2) §60.758(a)
		Rate ≥ 50	Yes	No	Open Flare	517-20-004	§60.18 §60.752(b)(2)(ii),[G](A),(iii),(A),(iv),[G](v),[G](c),[G](d) [G]§60.753(a),(b),(1)-(3),(c)-(g) §60.755(a)(2)-(5),[G](b),(c)(4)(ii)-(v),(5),(e) **§60.759(a)**,(1),(2),[G](3),[G](b),[G](c)	§60.753(c)(1),(2) §60.754(a)(1),(a)(1)(i)-(ii),[G](b),(c) §60.754(e) [G]§60.755(a)(1),(3),(5),(c)(1)-(3),(4)(ii)-(iv),(5),[G](d) [G]§60.756(a),**(c)**,(1),(2)(i)-(ii),(e),(f)	§60.752(b)(2)(i),(A),(B),(D) §60.753(b)(1) §60.755(c)(4),(i) §60.756(c)(2)(i),(e) **§60.757(a)**,[G](1),[G](2),**(b)**,[G](1),(2),(3),(c),(d),**(e)**,[G](1),[G](f),[G](g) §60.758(a),**(b)**,[G](b)(1),(4),**(c)**,(1),(2),(4),[G](d),(e) [G]§60.759(a)(3)
					Other Combustion Device	517-20-005	§60.752(b)(2)(ii),[G](A),(iii),(B),(1),(2),(iv),[G](v),[G](c),[G](d) [G]§60.753(a),(b),(1)-(3),(c)-(g) §60.755(a)(2)-(5),[G](b),(c)(4)(ii)-(v),(5),(e) **§60.759(a)**,(1),(2),[G](3),[G](b),[G](c)	§60.753(c)(1),(2) §60.754(a)(1),(a)(1)(i)-(ii),[G](b),(c),(d) [G]§60.755(a)(1),(3),(5),(c)(1)-(3),(4)(ii)-(iv),(5),[G](d) [G]§60.756(a),**(b)**,(1),(2)(i)-(ii),(e),(f)	§60.752(b)(2)(i),(A),(B),(D) §60.753(b)(1) §60.755(c)(4),(i) §60.756(b)(2)(i),(e) **§60.757(a)**,[G](1),[G](2),**(b)**,[G](1),(2),(3),(c),(d),**(e)**,[G](1),[G](f),[G](g) §60.758(a),**(b)**,[G](b)(1),[G](2),(3),**(c)**,(1),(i),(ii),(2),(3),[G](d),(e) [G]§60.759(a)(3)
					Gas Treatment System	517-20-006	§60.752(b)(2)(ii),[G](A),(iii),(c),(iv),[G](v),[G](c),[G](d) [G]§60.753(a),(b),(1)-(3),(c)-(g) §60.755(a)(2)-(5),[G](b),(c)(4)(ii)-(v),(5),(e) **§60.759(a)**,(1),(2),[G](3),[G](b),[G](c)	§60.753(c)(1),(2) §60.754(a)(1),(a)(1)(i)-(ii),[G](b),(c) [G]§60.755(a)(1),(3),(5),(c)(1)-(3),(4)(ii)-(iv),(5),[G](d) [G]§60.756(a),(e),(f)	§60.752(b)(2)(i),(A),(B),(D) §60.753(b)(1) §60.755(c)(4),(i) §60.756(e) **§60.757(a)**,[G](1),[G](2),**(b)**,[G](1),(2),(3),(c),(d),**(e)**,[G](1),[G](f),[G](g) §60.758(a),**(b)**,[G](b)(1),**(c)**,(1),(2),[G](d),(e) [G]§60.759(a)(3)

Construction, Modification, or Reconstruction Date	Design Capacity (Million Mg or Million cubic meters)	NMOC Emission Rate (Mg/year)	Facility Using an Active Collection System	Complying with Alternative to §60.759	Control Device	Index No.	Regulatory Requirements [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
Date ≥ 5/30/91 *(continued)*	Cap. ≥ 2.5 *(continued)*	Rate ≥ 50 *(continued)*	Yes *(continued)*	No	Other	517-20-007	§60.752(b)(2)(ii),[G](A),(iii),(B),(2),(iv),[G](v),[G](c),[G](d) [G]§60.753(a),(b),(1)-(3),(c)-(g) §60.755(a)(2)-(5),[G](b),(c)(4)(ii)-(v),(5),(e) **§60.759(a)**,(1),(2),[G](3),[G](b),[G](c)	§60.753(c)(1),(2) §60.754(a)(1),(a)(1)(i)-(ii),[G](b),(c),(d) [G]§60.755(a)(1),(3),(5),(c)(1)-(3),(4)(ii)-(iv),(5),[G](d) [G]§60.756(a),(d),(e),(f)	§60.752(b)(2)(i),(A),(B),(D) §60.753(b)(1) §60.755(c)(4),(i) §60.756(e) **§60.757(a)**,[G](1),[G](2),**(b)**,[G](1),(2),(3),(c),(d),**(e)**,[G](1),[G](f),[G](g) §60.758(a),**(b)**,[G](b)(1),**(c)**,(1),(2),[G](d),(e) [G]§60.759(a)(3)
				Yes	Open Flare	517-20-012	§60.18 §60.752(b)(2)(ii),[G](A),(iii),(A),(iv),[G](v),[G](c),[G](d) [G]§60.753(a),(b),(1)-(3),(c)-(g) §60.755(a)(2)-(5),[G](b),(c)(4)(ii)-(v),(5),(e)	§60.753(c)(1),(2) §60.754(a)(1),(a)(1)(i)-(ii),[G](b),(c) §60.754(e) [G]§60.755(a)(1),(3),(5),(c)(1)-(3),(4)(ii)-(iv),(5),[G](d) [G]§60.756(a),**(c)**,(1),(2)(i)-(ii),(e),(f)	§60.752(b)(2)(i),(A)-(D) §60.753(b)(1) §60.755(a)(6),(c)(4),(i) §60.756(c)(2)(i),(e) **§60.757(a)**,[G](1),[G](2),**(b)**,[G](1),(2),(3),(c),(d),**(e)**,[G](1),[G](f),[G](g) §60.758(a),**(b)**,[G](b)(1),(4),**(c)**,(1),(2),(4),[G](d),(e)
					Other Combustion Device	517-20-013	§60.752(b)(2)(ii),[G](A),(iii),(B),(1),(2),(iv),[G](v),[G](c),[G](d) [G]§60.753(a),(b),(1)-(3),(c)-(g) §60.755(a)(2)-(5),[G](b),(c)(4)(ii)-(v),(5),(e)	§60.753(c)(1),(2) §60.754(a)(1),(a)(1)(i)-(ii),[G](b),(c),(d) [G]§60.755(a)(1),(3),(5),(c)(1)-(3),(4)(ii)-(iv),(5),[G](d) [G]§60.756(a),**(b)**,(1),(2)(i)-(ii),(e),(f)	§60.752(b)(2)(i),(A)-(D) §60.753(b)(1) §60.755(a)(6),(c)(4),(i) §60.756(b)(2)(i),(e) **§60.757(a)**,[G](1),[G](2),**(b)**,[G](1),(2),(3),(c),(d),**(e)**,[G](1),[G](f),[G](g) §60.758(a),**(b)**,[G](b)(1),[G](2),(3),**(c)**,(1),(i),(ii),(2),(3),[G](d),(e)
					Gas Treatment System	517-20-014	§60.752(b)(2)(ii),[G](A),(iii),(c),(iv),[G](v),[G](c),[G](d) [G]§60.753(a),(b),(1)-(3),(c)-(g) §60.755(a)(2)-(5),[G](b),(c)(4)(ii)-(v),(5),(e)	§60.753(c)(1),(2) §60.754(a)(1),(a)(1)(i)-(ii),[G](b),(c) [G]§60.755(a)(1),(3),(5),(c)(1)-(3),(4)(ii)-(iv),(5),[G](d) [G]§60.756(a),(e),(f)	§60.752(b)(2)(i),(A)-(D) §60.753(b)(1) §60.755(a)(6),(c)(4),(i) §60.756(e) **§60.757(a)**,[G](1),[G](2),**(b)**,[G](1),(2),(3),(c),(d),**(e)**,[G](1),[G](f),[G](g) §60.758(a),**(b)**,[G](b)(1),**(c)**,(1),(2),[G](d),(e)

Construction, Modification, or Reconstruction Date	Design Capacity (Million Mg or Million cubic meters)	NMOC Emission Rate (Mg/year)	Facility Using an Active Collection System	Complying with Alternative to §60.759	Control Device	Index No.	Regulatory Requirements [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
Date ≥ 5/30/91 *(continued)*	Cap. ≥ 2.5 *(continued)*	Rate ≥ 50 *(continued)*	Yes	Yes *(continued)*	Other	517-20-015	§60.752(b)(2)(ii),[G](A),(iii),(B),(2),(iv),(v),[G](c),[G](d) [G]§60.753(a),(b),(1)-(3),(c)-(g) §60.755(a)(2)-(5),[G](b),(c)(4)(ii)-(v),(5),(e)	§60.753(c)(1),(2) §60.754(a)(1),(a)(1)(i)-(ii),[G](b),(c),(d) [G]§60.755(a)(1),(3),(5),(c)(1)-(3),(4)(ii)-(iv),(5),[G](d) [G]§60.756(a),(d),(e),(f)	§60.752(b)(2)(i),(A)-,(D) §60.753(b)(1) §60.755(a)(6),(c)(4),(i) §60.756(e) **§60.757(a)**,[G](1),[G](2),**(b)**,[G](1),(2),(3),(c),(d),**(e)**,[G](1),[G](f),[G](g) §60.758(a),**(b)**,[G](b)(1),**(c)**,(1),(2),[G](d),(e)
			No	N/A	Open Flare	517-20-016	§60.18 §60.752(b)(2)(ii),[G](A),(iii),(A),(iv),[G](v),[G](c),[G](d) [G]§60.753(a),(b),(1)-(3),(c)-(g) §60.755(a)(2)-(5),[G](b),(c)(4)(ii)-(v),(5),(e)	§60.753(c)(1),(2) §60.754(a)(1),(a)(1)(i)-(ii),[G](b),(c) §60.754(e) [G]§60.755(a)(1),(3),(5),(c)(1)-(3),(4)(ii)-(iv),(5),[G](d) [G]§60.756(a),**(c)**,(1),(2)(i)-(ii),(e),(f)	§60.752(b)(2)(i),(A)-(D) §60.753(b)(1) §60.755(a)(6),(c)(4),(i) §60.756(c)(2)(i),(e) **§60.757(a)**,[G](1),[G](2),**(b)**,[G](1),(2),(3),(c),(d),**(e)**,[G](1),[G](f),[G](g) §60.758(a),**(b)**,[G](b)(1),(4),**(c)**,(1),(2),(4),[G](d),(e)
					Other Combustion Device	517-20-017	§60.752(b)(2)(ii),[G](A),(iii),(B),(1),(2),(iv),[G](v),[G](c),[G](d) [G]§60.753(a),(b),(1)-(3),(c)-(g) §60.755(a)(2)-(5),[G](b),(c)(4)(ii)-(v),(5),(e)	§60.753(c)(1),(2) §60.754(a)(1),(a)(1)(i)-(ii),[G](b),(c),(d) [G]§60.755(a)(1),(3),(5),(c)(1)-(3),(4)(ii)-(iv),(5),[G](d) [G]§60.756(a),**(b)**,(1),(2)(i)-(ii),(e),(f)	§60.752(b)(2)(i),(A)-(D) §60.753(b)(1) §60.755(a)(6),(c)(4),(i) §60.756(b)(2)(i),(e) **§60.757(a)**,[G](1),[G](2),**(b)**,[G](1),(2),(3),(c),(d),**(e)**,[G](1),[G](f),[G](g) §60.758(a),**(b)**,[G](b)(1),[G](2),(3),**(c)**,(1),(i),(ii),(2),(3),[G](d),(e)
					Gas Treatment System	517-20-018	§60.752(b)(2)(ii),[G](A),(iii),(c),(iv),[G](v),[G](c),[G](d) [G]§60.753(a),(b),(1)-(3),(c)-(g) §60.755(a)(2)-(5),[G](b),(c)(4)(ii)-(v),(5),(e)	§60.753(c)(1),(2) §60.754(a)(1),(a)(1)(i)-(ii),[G](b),(c) [G]§60.755(a)(1),(3),(5),(c)(1)-(3),(4)(ii)-(iv),(5),[G](d) [G]§60.756(a),(e),(f)	§60.752(b)(2)(i),(A)-(D) §60.753(b)(1) §60.755(a)(6),(c)(4),(i) §60.756(e) **§60.757(a)**,[G](1),[G](2),**(b)**,[G](1),(2),(3),(c),(d),**(e)**,[G](1),[G](f),[G](g) §60.758(a),**(b)**,[G](b)(1),**(c)**,(1),(2),[G](d),(e)

Construction, Modification, or Reconstruction Date	Design Capacity (Million Mg or Million cubic meters)	NMOC Emission Rate (Mg/year)	Facility Using an Active Collection System	Complying with Alternative to §60.759	Control Device	Index No.	Regulatory Requirements [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
Date ≥ 5/30/91 *(continued)*	Cap. ≥ 2.5 *(continued)*	Rate ≥ 50 *(continued)*	No *(continued)*	N/A *(continued)*	Other	517-20-019	§60.752(b)(2)(ii),[G](A),(iii), (B),(2),(iv),(v),[G](c),[G](d) [G]§60.753(a),(b),(1)-(3),(c)-(g) §60.755(a)(2)-(5),[G](b), (c)(4)(ii)-(v),(5),(e)	§60.753(c)(1),(2) §60.754(a)(1),(a)(1)(i)-(ii),[G](b), (c),(d) [G]§60.755(a)(1),(3),(5),(c)(1)-(3), (4)(ii)-(iv),(5),[G](d) [G]§60.756(a),(d),(e),(f)	§60.752(b)(2)(i),(A)-,(D) §60.753(b)(1) §60.755(a)(6),(c)(4),(i) §60.756(e) **§60.757(a)**,[G](1),[G](2),**(b)**, [G](1),(2),(3),(c),(d),**(e)**, [G](1), [G](f),[G](g) §60.758(a),**(b)**,[G](b)(1), **(c)**,(1),(2),[G](d),(e)

~~(21) The following permit table lists the requirements for Incinerators affected by 30 TAC Chapter 111.~~

~~Type~~	~~Amount of Waste Burned (lbs/hr)~~	~~Capacity (lbs/hr)~~	~~Continuous Opacity Monitor, Carbon Monoxide Monitor, or Equivalent~~	~~Index No.~~	~~Regulatory Requirements [Exemption]~~	~~Monitoring and Testing~~	~~Recordkeeping and Reporting~~
~~Single , Dual , or Multiple Chamber burning domestic, municipal, commercial, or industrial solid waste~~	~~Amount ≤ 100~~	~~Amount ≤ 100~~	~~N/A~~	~~517-21-001~~	~~§111.121(6)~~	~~None~~	~~§111.127(d)~~
		~~Amount > 100~~	~~N/A~~	~~517-21-002~~	~~§111.121(6)~~	~~None~~	~~§111.127(d)~~
	~~Amount > 100~~	~~N/A~~	~~Yes~~	~~517-21-003~~	~~§111.121(1) (5)~~ ~~§111.129(2)~~	~~§111.125~~ ~~§111.127(a)~~	~~§111.127(a),(b)~~
			~~No~~	~~517-21-004~~	~~§111.121(1) (5)~~ ~~§111.129(1),(2)~~	~~§111.125~~ ~~§111.127(a)~~	~~§111.127(a),(b)~~

(22) The following permit table lists the requirements for Stationary Gas Turbines affected by 30 TAC Chapter 117, Subchapter B, Division 3 and located in the Houston/Galveston ozone nonattainment area.

Maximum Rated Capacity (MRC) (Megawatts)	Service Type	RACT or ESAD	Hours of Operation per Year (rolling 12-month average)	Service Date	30 TAC §117.205 NOx Limit > 30 TAC Chapter 116 Permit NOx Limit	Monitoring System	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
N/A	Emergency	N/A	N/A	N/A	N/A	N/A	517-22-038	§117.303 ~~203~~ (a)(6)(D)	None	§117. 340(j) ~~213(i)~~ §117.345 ~~219~~ (f),(6)(B)
MRC < 1	Non-Emergency	RACT	N/A	N/A	N/A	N/A	517-22-001	§117.303(b)(7) ~~205(h)(7)~~	None	None
		ESAD	N/A	N/A	N/A	N/A	517-22-002	§117.310(a)(10)(C),17, (b)(2), (c)(1)(2),(d)(3),(e) ~~§117.206(e),(10)(C), (17),(d)(2),(e)(1), (2),(f)(4),(h)~~ §117.335(d) ~~211(d)~~ §117.340(l)(2) ~~213(k)(2)~~	§117.335(a)(1)(2)(4), (b), (c), (f) (2)(3) §117.8000(c)(1-5) ~~§117.211(a)(1), (2),(4),(b),(c), (e)(1) (5),(f)(2) (3)~~ §117.340(a) ~~213(a)~~ §117.340(d)(o)(1), (p) §117.8130 ~~§117.214(a)(1),(D),(b)(1),(e)~~	§117.335(g) ~~211(g)~~ 117.8010 §117.354(a)(1)(2)(5),(b) §117.9020 §117.9800 ~~§117.216(a),(1)(A),(E), (2) (5),(e)~~ §117.356(1)(3) ~~217(1),(3)~~ §117.345 ~~219~~ (a)-(d),**(f)**,(1), (9)
1<MRC<10	Non-Emergency	RACT					517-22-003	RESERVED		
			N/A	On/Before 11/15/92	N/A	N/A	517-22-004	§117.303(b)(7) ~~205(h)(7)~~	§117.350(b) ~~209(b)~~ **§117.340(a)(i)** ~~**213(a)**,(h)~~	§117.350 ~~209~~ (a),(1),(b),**(c)**,(1),(3), (7),(9),(11) §117.345 ~~219~~ (a)-(d),(f)
				After 11/15/92 and on/before 6/9/93 **OR** After 6/9/93 and not a Functionally Identical Replacement	N/A	N/A	517-22-005	§117.303(b)(7) ~~205(h)(7)~~	None	None
				New unit placed in service as Functionally Identical Replacement for existing unit subject to Chapter 117 ICI provisions as of 6/9/93	N/A	N/A	517-22-006	§117.303(b)(7) ~~205(h)(7)~~	§117.350(b) ~~209(b)~~ **§117.340(a)(i)** ~~**213(a)**,(h)~~	§117.350 ~~209~~ (a),(1),(b),**(c)**,(1),(3), (7),(9),(11) §117.345 ~~219~~ (a)-(d),(f)

		ESAD	N/A	N/A	N/A	N/A	517-22-007	§117.310(a)(10)(B),17,(b)(2),(c)(1)(2),(d)(3),(e) ~~§117.206(e),(10)(B),(17),(d)(2),(e)(1),(2),(f)(4),(h)~~ §117.335(d) ~~211(d)~~ §117.340(l)(2) ~~213(k)(2)~~	§117.335(a)(1)(2)(4), (b), (c), §117.8000(c)(1-5) ~~§117.211(a)(1),(2),(4),(b),(e),(e)(1) (5)~~ §117.340(a) ~~213(a)~~ §117.340(d)(o)(1), (p) §117.8130 ~~§117.214(a)(1),(D),(b)(1),(c)~~	§117.335(g) ~~211(g)~~ 117.8010 §117.354(a)(1)(2-(4),(b) §117.9020 §117.9800 ~~§117.216(a),(1)(A),(E),(2) (4),(e)~~ §117.356(1)(3) ~~217(1),(3)~~ §117.345 ~~219~~(a)(d),**(f)**,(1),(2),(9)
Maximum Rated Capacity (MRC) (Megawatts)	**Service Type**	**RACT or ESAD**	**Hours of Operation per Year (rolling 12-month average)**	**Service Date**	**30 TAC §117.205 NOx Limit > 30 TAC Chapter 116 Permit NOx Limit**	**Monitoring System**	**Index No.**	**Regulatory Requirement [Exemption]**	**Monitoring and Testing**	**Recordkeeping and Reporting**
10≤MRC<30	Non-Emergency *(continued)*	RACT	Hours < 850	N/A	N/A	N/A	517-22-008	§117.303(b)(2) ~~205(h)(2)~~	None	§117.340(j)(n) ~~213(i),(m)~~ §117.352 ~~215~~ (a)(6)(B),(d) ~~(e)~~ §117.345 ~~219~~ (f),(6)(B)
			Hours ≥ 850	On/Before 11/15/92	Yes	CEMS	517-22-009	§117.305(a)(1)(2)(c)(g) ~~205(a)(1),(2),(e),(i)(2)~~ §117.330 ~~208~~ (a),(d),(4),(5) §117.335 ~~211~~ (d) §117.340(*l*)(1)(m) ~~213(k)(1),(l)~~	§117.335 ~~211~~ (a)(1),(2),(4),(b),(c),**(f)**,(2),(3) **§117.340(a)(2),(c)(3)(B)(D),(e)(f)(1)(2),(i)(1)** **§117.8120** **§117.8100(a)** **~~§117.213(a)~~**,(2),(e)(3)(B),(D),**~~(d)~~**,(1)(A),(2),(e),(1) (3),(5),(6),(h)(1)	§117.350 ~~209~~ (a),(1),(b),**(c)**,(1),(2),(4)-(9),(11) §117.335(g) ~~211(g)~~ §117.8010 **§117.215(a)**,(1),(2)(A),(E),(3)-(5),(d),(e) §117.356 ~~217~~ 1),(3) §117.345 ~~219~~ (a)-(c),(d),(1),(2)-(5),**(f)**,(1),(2),(7)-(9)
						PEMS	517-22-010	§117.305(a)(1)(2)(c)(g) ~~205(a)(1),(2),(e),(i)(2)~~ §117.330 ~~208~~ (a),(d),(4),(5) §117.335 ~~211~~ (d) §117.340(*l*)(1)(m) ~~213(k)(1),(l)~~	§117.335 ~~211~~ (a)(1),(2),(4),(b),(c),**(f)**,(2),(3) **§117.340(a)(c)(3)(B-D),(e),(f)(1),(g)(1)(2),(i)(1)** **§117.8120** **§117.8100(a)** **§117.8100(b)** **~~§117.213(a)~~**,(e)(3)(B) (D),**~~(d)~~**,(1)(B),(2),(e)(1)(B)(ii),**~~(f)~~**,(1),(2)(A)(i),(B),(3),(7),(h)(1)	§117.350 ~~209~~ (a),(1),(b),**(c)**,(1),(2),(4)-(9),(11) §117.335(g) ~~211(g)~~ §117.8010 **§117.215(a)**,(1),(2)(A),(E),(3)-(5),(d),(e) §117.356 ~~217~~ 1),(3) §117.345 ~~219~~ (a)-(c),(d),(1),(2)-(5),**(f)**,(1),(2),(7)-(9)

						Continuous Monitoring System	517-22-011	§117.305(a)(1)(2)(c)(g) ~~205(a)(1),(2),(e),(i)(2)~~ §117.330 ~~208~~ (a),(d),(4),(5) §117.335 ~~211~~ (d) §117.340(*l*)(1)(m) ~~213(k)(1),(l)~~	§117.335 ~~211~~ (a)(1),(2),(4),(b),(e) ~~(1) (5)~~ §117.8100 **§117.340(a)(i)(2)** ~~**213(a)**,(h)(2)~~	§117.350 ~~209~~ (a),(1),(b),**(c)**,(1),(2),(4)-(9),(11) §117.335(g) ~~211(g)~~ §117.8010 **§117.215(a)**,(1),(2)(A),(E),(3)-(5),(d),(e) §117.356 ~~217~~ 1),(3) §117.345 ~~219~~(a)-(c),(d),(1)(A),(2)-(5),**(f)**,(1),(4),(8),(9)
						Other/None	517-22-012	§117.305(a)(1)(2)(c)(g) ~~205(a)(1),(2),(e),(i)(2)~~ §117.330 ~~208~~ (a),(d),(4),(5) §117.335 ~~211~~ (d) §117.340(*l*)(1)(m) ~~213(k)(1),(l)~~	§117.335 ~~211~~ (a)(1),(2),(4),(b),(e) ~~(1) (5)~~ §117.8100 **§117.340(a)** ~~**213(a)**~~	§117.350 ~~209~~ (a),(1),(b),**(c)**,(1),(2),(4)-(9),(11) §117.335(g) ~~211(g)~~ §117.8010 **§117.215(a)**,(1),(2)(A),(E),(3)-(5),(d),(e) §117.356 ~~217~~ 1),(3) §117.345 ~~219~~ (a)-(c),**(f)**,(1),(9)

Maximum Rated Capacity (MRC) (Megawatts)	Service Type	RACT or ESAD	Hours of Operation per Year (rolling 12-month average)	Service Date	30 TAC §117.205 NOx Limit > 30 TAC Chapter 116 Permit NOx Limit	Monitoring System	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
10≤MRC<30 *(continued)*	Non-Emergency	RACT *(cont.)*	Hours ≥ 850 *(continued)*	On/Before 11/15/92 *(continued)*	No	CEMS	517-22-013	§117.305(c)(g) ~~205(e),(i)(2)~~ §117.330 ~~208~~ (a),(d),(4),(5) §117.335 ~~211~~ (d) §117.340(*l*)(1)(m) ~~§117.213(k)(1),(l)~~	§117. 335 ~~211~~ (a)(1),(2),(4),(b), **(f)**,(2),(3) **§117.340(a)(2),(c)(3)(B)(D),(e)(f)(1)(2),(i)(1)** **§117.8120** **§117.8100(a)** **~~§117.213(a)~~**,~~(2),(e)(3)(B),(D),~~ ~~**(d)**,(1)(A),(2),(e),(1) (3),(5),~~ ~~(6),(h)(1)~~	§117.350 ~~209~~ (a),(1),(b),**(c)**,(1),(2),(4)-(9),(11) §117.335(g) ~~211(g)~~ §117.8010 **§117.215(a)**,(1),(2)(A),(E),(3)-(5),(d),(e) §117.356 ~~217~~ 1),(3) §117.345 ~~219~~ (a)-(c),(d),(1),(2)-(5),**(f)**,(1),(2),(7)-(9)
						PEMS	517-22-014	§117.305(c)(g) ~~205(e),(i)(2)~~ §117.330 ~~208~~ (a),(d),(4),(5) §117.335 ~~211~~ (d) §117.340(*l*)(1),m ~~§117.213(k)(1),(l)~~	§117. 335 ~~211~~ (a)(1),(2),(4),(b), **(f)**,(2),(3) §117.340(a)(c)(3)(B-D),(e)(f)(1),(g)(1)(2), (i)(1) §117.8120 §117.8100(a) §117.8100(b) **~~§117.213(a)~~**,~~(c)(3)(B)-(D),~~ ~~**(d)**,(1)(B),(2),(e)(1)(B)(ii),**(f)**,~~ ~~(1),(2)(A)(i),(B),(3),(7),(h)(1)~~	§117.350 ~~209~~ (a),(1),(b),**(c)**,(1),(2),(4)-(9),(11) §117.8010 ~~§117.211(g)~~ **§117.352 ~~215~~ (a)**,(1),(2)(A),(E),(3)-(5),(d), ~~(e)~~ §117.356 ~~217~~ (1),(3) §117. 345 ~~219~~ (a)-(c),(d),(1),(2)-(5),**(f)**,(1),(2),(7)-(9)
						Continuous Monitoring System	517-22-015	§117.305(a)(1)(2)(c)(g) ~~205(a)(1),(2),(e),~~ ~~(i)(2)~~ §117.330 ~~208~~ (a),(d),(4),(5) §117.335 ~~211~~ (d) §117.340(*l*)(1)(m) ~~213(k)(1),(l)~~	§117.335 ~~211~~ (a)(1),(2),(4),(b), (e) ~~(1) (5)~~ §117.8100 **§117.340(a)(i)(2)** **~~213(a)~~**,~~(h)(2)~~	§117.350 ~~209~~ (a),(1),(b),**(c)**,(1),(2),(4)-(9),(11) §117.8010 ~~§117.211(g)~~ **§117.352 ~~215~~ (a)**,(1),(2)(A),(E),(3)-(5),(d), ~~(e)~~ §117.356 ~~217~~ (1),(3) §117.345 ~~219~~(a)-(c),(d),(1)(A),(2)-(5),**(f)**,(1),(4),(8),(9)
						Other/None	517-22-016	§117.305(a)(1)(2)(c)(g) ~~205(a)(1),(2),(e),~~ ~~(i)(2)~~ §117.330 ~~208~~ (a),(d),(4),(5) §117.335 ~~211~~ (d) §117.340(*l*)(1)(m) ~~213(k)(1),(l)~~	§117.335 ~~211~~ (a)(1),(2),(4),(b), (e) ~~(1) (5)~~ §117.8100 **§117.340(a)** **~~213(a)~~**	§117.350 ~~209~~ (a),(1),(b),**(c)**,(1),(2),(4)-(9),(11) §117.8010 ~~§117.211(g)~~ **§117.352 ~~215~~ (a)**,(1),(2)(A),(E),(3)-(5),(d), ~~(e)~~ §117.356 ~~217~~ (1),(3) §117.345 ~~219~~(a)-(c),**(f)**,(1),(9)

				After 11/15/92 and on/before 6/9/93 **OR** After 6/9/93 and not a Functionally Identical Replacement	N/A	N/A	517-22-017	§117.303(b)(8) ~~205(h)(8)~~	None	§117.352 ~~215~~ (a)(6)(B),(d) ~~(e)~~

Maximum Rated Capacity (MRC) (Megawatts)	Service Type	RACT or ESAD	Hours of Operation per Year (rolling 12-month average)	Service Date	30 TAC §117.205 NOx Limit > 30 TAC Chapter 116 Permit NOx Limit	Monitoring System	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
10≤MRC<30 *(continued)*	Non-Emergency *(continued)*	RACT *(cont.)*	Hours ≥ 850 *(continued)*	New unit placed in service as Functionally Identical Replacement for existing unit subject to Chapter 117 ICI provisions as of 6/9/93	Yes	CEMS	517-22-018	§117.305(c)(g) ~~205(e),(i)(2)~~ §117.330 ~~208~~ (a),(d),(4),(5) §117.335 ~~211~~ (d) §117.340(*l*)(1)(m) ~~213(k)(1),(l)~~	§117. 335 ~~211~~ (a)(1),(2),(4),(b), **(f)**,(2),(3) **§117.340(a)(2),(c)(3)(B)(D),(e)(f)(1)(2),(i)(1)** **§117.8120** **§117.8100(a)** **~~§117.213(a)~~**,~~(2),(e)(3)(B),(D),~~ ~~**(d)**,(1)(A),(2),(e),(1) (3),(5),~~ ~~(6),(h)(1)~~	§117.350 ~~209~~ (a),(1),(b),**(c)**,(1),(2),(4)-(9),(11) §117.8010 ~~§117.211(g)~~ **§117.352** ~~**215**~~ **(a)**,(1),(2)(A),(E),(3)-(5),(d), ~~(e)~~ §117.356 ~~217~~ (1),(3) §117. 345 ~~219~~ (a)-(c),(d),(1),(2)-(5),**(f)**,(1),(2),(7)-(9)
						PEMS	517-22-019	§117.305(c)(g) ~~205(e),(i)(2)~~ §117.330 ~~208~~ (a),(d),(4),(5) §117.335 ~~211~~ (d) §117.340(*l*)(1)(m) ~~213(k)(1),(l)~~	§117. 335 ~~211~~ (a)(1),(2),(4),(b), **(f)**,(2),(3) §117.340(a)(c)(3)(B-D),(e)(f)(1),(g)(1)(2), (i)(1) §117.8120 §117.8100(a) §117.8100(b) **~~§117.213(a)~~**,~~(e)(3)(B) (D),~~ ~~**(d)**,(1)(B),(2),(e)(1)(B)(ii),**(f)**,~~ ~~(1),(2)(A)(i),(B),(3),(7),(h)(1)~~	§117.350 ~~209~~ (a),(1),(b),**(c)**,(1),(2),(4)-(9),(11) §117.8010 ~~§117.211(g)~~ **§117.352** ~~**215**~~ **(a)**,(1),(2)(A),(E),(3)-(5),(d), ~~(e)~~ §117.356 ~~217~~ (1),(3) §117. 345 ~~219~~ (a)-(c),(d),(1),(2)-(5),**(f)**,(1),(2),(7)-(9)
						Continuous Monitoring System	517-22-020	§117.305(c)(g) ~~205(e),(i)(2)~~ §117.330 ~~208~~ (a),(d),(4),(5) §117.335 ~~211~~ (d) §117.340(*l*)(1)(m) ~~213(k)(1),(l)~~	§117.335 ~~211~~ (a)(1),(2),(4),(b), (e) ~~(1) (5)~~ §117.8100 **§117.340(a)(i)(2)** ~~**213(a)**~~,(h)(2)	§117.350 ~~209~~ (a),(1),(b),**(c)**,(1),(2),(4)-(9),(11) §117.8010 ~~§117.211(g)~~ **§117.352** ~~**215**~~ **(a)**,(1),(2)(A),(E),(3)-(5),(d), ~~(e)~~ §117.356 ~~217~~ (1),(3) §117.345 ~~219~~(a)-(c),(d),(1)(A),(2)-(5),**(f)**,(1),(4),(8),(9)
						Other/None	517-22-021	§117.305(c)(g) ~~205(e),(i)(2)~~ §117.330 ~~208~~ (a),(d),(4),(5) §117.335 ~~211~~ (d) §117.340(*l*)(1)(m) ~~213(k)(1),(l)~~	§117.335 ~~211~~ (a)(1),(2),(4),(b), (e) ~~(1) (5)~~ §117.8100 **§117.340(a)** ~~**213(a)**~~	§117.350 ~~209~~ (a),(1),(b),**(c)**,(1),(2),(4)-(9),(11) §117.8010 ~~§117.211(g)~~ **§117.352** ~~**215**~~ **(a)**,(1),(2)(A),(E),(3)-(5),(d), ~~(e)~~ §117.356 ~~217~~ (1),(3) §117.345 ~~219~~(a)-(c),**(f)**,(1),(9)

					No	CEMS	517-22-022	§117.305(c)(g) ~~205(c),(i)(2)~~ §117.330 ~~208~~ (a),(d),(4),(5) §117.335 ~~211~~ (d) §117.340(*l*)(1)(m) ~~213(k)(1),(l)~~	§117. 335 ~~211~~ (a)(1),(2),(4),(b), **(f)**,(2),(3) **§117.340(a)(2),(c)(3)(B)(D),(e)(f)1)(2),(i)(1)** **§117.8120** **§117.8100(a)** **~~§117.213(a)~~**~~,(2),(e)(3)(B),(D),~~ ~~**(d)**,(1)(A),(2),(e),(1)-(3),(5),~~ ~~(6),(h)(1)~~	§117.350 ~~209~~ (a),(1),(b),**(c)**,(1),(2),(4)-(9),(11) §117.8010 ~~§117.211(g)~~ **§117.352** ~~**215**~~ **(a)**,(1),(2)(A),(E),(3)-(5),(d), ~~(e)~~ §117.356 ~~217~~ (1),(3) §117. 345 ~~219~~ (a)-(c),(d),(1),(2)-(5),**(f)**,(1),(2),(7)-(9)

Maximum Rated Capacity (MRC) (Megawatts)	Service Type	RACT or ESAD	Hours of Operation per Year (rolling 12-month average)	Service Date	30 TAC §117.205 NOx Limit > 30 TAC Chapter 116 Permit NOx Limit	Monitoring System	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
10≤MRC<30 *(continued)*	Non-Emergency *(continued)*	RACT *(cont.)*	Hours ≥ 850 *(continued)*	New unit placed in service as Functionally Identical Replacement for existing unit subject to Chapter 117 ICI provisions as of 6/9/93 *(continued)*	No *(continued)*	PEMS	517-22-023	§117.305(a)(2)(3),(c), (g) ~~205(a)(2),(3),(c), (i)(2)~~ §117.330 ~~208~~ (a),(d),(4),(5) §117.335 ~~211~~ (d) §117.340(*l*)(1)(m) ~~213(k)(1),(l)~~	§117. 335 ~~211~~ (a)(1),(2),(4),(b), **(f)**,(2),(3) §117.340(a)(c)(3)(B-D), (e)(f)(1),(g)(1)(2), (i)(1) §117.8120 §117.8100(a) §117.8100(b) **§117.213(a)**,(e)(3)(B) (D), ~~**(d)**,(1)(B),(2),(e)(1)(B)(ii),**(f)**, (1),(2)(A)(i),(B),(3),(7),(h)(1)~~	§117.350 ~~209~~ (a),(1),(b),**(c)**,(1),(2), (4)-(9),(11) §117.8010 ~~§117.211(g)~~ **§117.352** ~~**215**~~ **(a)**,(1),(2)(A),(E), (3)-(5),(d), ~~(e)~~ §117.356 ~~217~~ (1),(3) §117. 345 ~~219~~ (a)-(c),(d),(1), (2)-(5),**(f)**,(1),(2),(7)-(9)
						Continuous Monitoring System	517-22-024	§117.305(a)(2)(3),(c), (g) ~~205(a)(2),(3),(c), (i)(2)~~ §117.330 ~~208~~ (a),(d),(4),(5) §117.335 ~~211~~ (d) §117.340(*l*)(1)(m) ~~213(k)(1),(l)~~	§117.335 ~~211~~ (a)(1),(2),(4),(b), (e) ~~(1)-(5)~~ §117.8100 **§117.340(a)(i)(2)** ~~**213(a)**,(h)(2)~~	§117.350 ~~209~~ (a),(1),(b),**(c)**,(1),(2), (4)-(9),(11) §117.8010 ~~§117.211(g)~~ **§117.352** ~~**215**~~ **(a)**,(1),(2)(A),(E), (3)-(5),(d), ~~(e)~~ §117.356 ~~217~~ (1),(3) §117.345 ~~219~~ (a)-(c),(d),(1)(A), (2)-(5),**(f)**,(1),(4),(8),(9)
						Other/None	517-22-025	§117.305(a)(2)(3),(c), (g) ~~205(a)(2),(3),(c), (i)(2)~~ §117.330 ~~208~~ (a),(d),(4),(5) §117.335 ~~211~~ (d) §117.340(*l*)(1)(m) ~~213(k)(1),(l)~~	§117.335 ~~211~~ (a)(1),(2),(4),(b), (e) ~~(1) (5)~~ §117.8000(a) -(c) **§117.340(a)** ~~**213(a)**~~	§117.350 ~~209~~ (a),(1),(b),**(c)**,(1),(2), (4)-(9),(11) §117.8010 ~~§117.211(g)~~ **§117.352** ~~**215**~~ **(a)**,(1),(2)(A),(E), (3)-(5),(d), ~~(e)~~ §117.356 ~~217~~ (1),(3) §117.345 ~~219~~(a)-(c),**(f)**,(1),(9)
		ESAD	N/A	N/A	N/A	CEMS	517-22-039	§117.310(a)(10)(A),(17) (b), (c)(1)(2),(d)(3),(e) ~~§117.206(e),(10)(A), (17),(d)(2),(e), (1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335 ~~211~~(a)(1),(2),(4),(b), (c),,**(f)**,(2),(3) **§117.340(a)(2),(c)(3)(B)(D),(e),(f)(1),(g),(i)(1)** **§117.8120** **§117.8100(a)** ~~**§117.213(a)**,(2),(e)(3)(B),(D), **(d)**,(1)(A),(2),(e),(1) (3),(5), (6),(h)(1)~~ §117.340(d),(o)(1),(p) §117.8130 ~~§117.214(a)(1)(D),(b)(1),(c), (1),(3)~~	§117.335(g) ~~211(g)~~ §117.8010 §117.354 ~~216~~(a),(1)(A),(E), (2)-(4),(c) §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(c),(d),(1), (2)-(4),**(f)**,(1),(2),(7)-(9)

						PEMS	517-22-040	§117.310(a)(10)(A),(17)(b), (c)(1)(2),(d)(3),(e) ~~§117.206(c),(10)(A),(17),(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335 ~~211~~(a)(1),(2),(4),(b),(c),,**(f)**,(2),(3) **§117.340(a)(c)(3)(B-D),(e),(1),(g)(1)(2),(i)(1)** **§117.8120** **§117.8100(a)** **§117.8100(b)** **~~§117.213(a)~~**,(c)(3)(B) (D), ~~**(d)**,(1)(B),(2),(e)(1)(B)(ii),**(f)**,(1),(2)(A)(i),(B),(3),(7),(h)(1)~~ §117.340(d)(o)(1),(p) §117.8130 ~~§117.214(a)(1)(D),(b)(1),(e),(1),(3)~~	§117.335(g) ~~211(g)~~ §117.8010 §117.354 ~~216~~(a),(1)(A),(E),(2)-(4),(c) §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(c),(d),(1),(2)-(4),**(f)**,(1),(2),(7)-(9)

Maximum Rated Capacity (MRC) (Megawatts)	Service Type	RACT or ESAD	Hours of Operation per Year (rolling 12-month average)	Service Date	30 TAC §117.205 NOx Limit > 30 TAC Chapter 116 Permit NOx Limit	Monitoring System	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
10≤MRC<30 *(continued)*	Non-Emergency *(continued)*	ESAD	N/A	N/A	N/A	Other/None	517-22-026	§117.310(a)(10)(A),(17)(b), (c)(1)(2),(d)(3),(e) ~~§117.206(c),(10)(A), (17),(d)(2),(e), (1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335 ~~211~~(a)(1),(2),(4), (b)(c),(e) ~~(1) (5)~~ **§117.8000(a) -(c)** **§117.340 ~~213~~(a)** §117.340(c),(d), (e), (f),(g),(o)(1),(p) §117.8130 ~~§117.214(a)(1)(D),(b)(1),(e), (1)-(3)~~	§117.335(g) ~~211(g)~~ §117.8010 §117.354 ~~216~~(a),(1)(A),(E), (2)-(4),(c) §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(c),(d),(1)(A), (2)-(4),**(f)**,(1),(4),(8),(9)
MRC ≥ 30	Non-Emergency	RACT	Hours < 850	N/A	N/A	N/A	517-22-027	§117.303(b)(2) ~~205(h)(2)~~	None	§117.340(j)(n) ~~213(i),(m)~~ §117.352 ~~215~~ (a)(6)(B),(d) ~~(e)~~ §117.345 ~~219~~ (f),(6)(B)
			Hours ≥ 850	On/Before 11/15/92	Yes	CEMS	517-22-028	§117.305(a)(1)(2),(c),(g) ~~§117.205(a)(1),(2),(c), (i)(2)~~ §117.330 ~~208~~ (a),(d),(4),(5) §117.335 ~~211~~ (d) §117.340(*l*)(1)(m) ~~213(k)(1),(l)~~	§117.335 ~~211~~(a)(1),(2),(4),(b), **(f)**,(2),(3) **§117.340(a)(2),(c)(1)(3)(B)(D) (e), (f)(1)** **§117.8120** **§117.8100(a)** **~~§117.213(a)~~**,(2),(e)(1),(3)(B), (D),**(d)**,(1)(A),(2),(e), (1) (3),(5),(6)	§117.350 ~~209~~ (a),(1),(b),**(c)**,(1),(2), (4)-(9),(11) §117.8010 ~~§117.211(g)~~ **§117.352 ~~215~~ (a)**,(1),(2)(A),(E), (3)-(5),(d), ~~(e)~~ §117.356 ~~217~~ (1),(3) §117. 345 ~~219~~ (a)-(c),(d),(1), (2)-(5),**(f)**,(1),(2),(7)-(9)
						PEMS	517-22-029	§117.305(a)(1)(2),(c),(g) ~~§117.205(a)(1),(2),(c), (i)(2)~~ §117.330 ~~208~~ (a),(d),(4),(5) §117.335 ~~211~~ (d) §117.340(*l*)(1)(m) ~~213(k)(1),(l)~~	§117.335 ~~211~~(a)(1),(2),(4),(b), **(f)**,(2),(3) **§117.340(a)(c)(1)(3)(B) -(D),(e), (f)(1),(g)(1)(2)** **§117.8120** **§117.8100(a)** **§117.8100(b)** **~~§117.213(a)~~**,(c)(1),(3)(B) (D), **~~(d)~~**,(1)(B),(2),(e)(1)(B)(ii),**~~(f)~~**, (1),(2)(A)(i),(B),(3),(7)	§117.350 ~~209~~ (a),(1),(b),**(c)**,(1),(2), (4)-(9),(11) §117.8010 ~~§117.211(g)~~ **§117.352 ~~215~~ (a)**,(1),(2)(A),(E), (3)-(5),(d), ~~(e)~~ §117.356 ~~217~~ (1),(3) §117. 345 ~~219~~ (a)-(c),(d),(1), (2)-(5),**(f)**,(1),(2),(7)-(9)
					No	CEMS	517-22-030	§117.305(c)(g) ~~205(e),(i)(2)~~ §117.330 ~~208~~ (a),(d),(4),(5) §117.335 ~~211~~ (d) §117.340(*l*)(1)(m) ~~213(k)(1),(l)~~	§117.335 ~~211~~(a)(1),(2),(4),(b), **(f)**,(2),(3) **§117.340(a)(2),(c)(1)(3)(B)(D) (e), (f)(1)** **§117.8120** **§117.8100(a)** **~~§117.213(a)~~**,(2),(e)(1),(3)(B), (D),**(d)**,(1)(A),(2),(e), (1) (3),(5),(6)	§117.350 ~~209~~ (a),(1),(b),**(c)**,(1),(2), (4)-(9),(11) §117.8010 ~~§117.211(g)~~ **§117.352 ~~215~~ (a)**,(1),(2)(A),(E), (3)-(5),(d), ~~(e)~~ §117.356 ~~217~~ (1),(3) §117. 345 ~~219~~ (a)-(c),(d),(1), (2)-(5),**(f)**,(1),(2),(7)-(9)

						PEMS	517-22-031	§117.305(c)(g) ~~205(e),(i)(2)~~ §117.330 ~~208~~ (a),(d),(4),(5) §117.335 ~~211~~ (d) §117.340(*l*)(1)(m) ~~213(k)(1),(l)~~	§117.335 ~~211~~(a)(1),(2),(4),(b), **(f)**,(2),(3) **§117.340(a)(c)(1)(3)(B)-(D),(e),(f)(1),(g)(1)(2)** **§117.8120** **§117.8100(a)** **§117.8100(b)** **~~§117.213(a)~~**~~,(c)(1),(3)(B)-(D),~~ ~~**(d)**,(1)(B),(2),(e)(1)(B)(ii),**(f)**,~~ ~~(1),(2)(A)(i),(B),(3),(7)~~	§117.350 ~~209~~ (a),(1),(b),**(c)**,(1),(2), (4)-(9),(11) §117.8010 ~~§117.211(g)~~ **§117.352** ~~**215**~~ **(a)**,(1),(2)(A),(E), (3)-(5),(d), ~~(e)~~ §117.356 ~~217~~ (1),(3) §117. 345 ~~219~~ (a)-(c),(d),(1), (2)-(5),**(f)**,(1),(2),(7)-(9)

Maximum Rated Capacity (MRC) (Megawatts)	Service Type	RACT or ESAD	Hours of Operation per Year (rolling 12-month average)	Service Date	30 TAC §117.205 NOx Limit > 30 TAC Chapter 116 Permit NOx Limit	Monitoring System	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
MRC ≥ 30 *(continued)*	Non-Emergency	RACT *(cont.)*	Hours ≥ 850 *(continued)*	After 11/15/92 and on/before 6/9/93 **OR** After 6/9/93 and not a Functionally Identical Replacement	N/A	N/A	517-22-032	§117.303(b)(8) ~~205(h)(8)~~	None	§117.352 ~~215~~ (a)(6)(B),(d) ~~(e)~~
				New unit placed in service as Functionally Identical Replacement for existing unit subject to Chapter 117 ICI provisions as of 6/9/93	Yes	CEMS	517-22-033	§117.305(c)(g) ~~205(e),(i)(2)~~ §117.330 ~~208~~ (a),(d),(4),(5) §117.335 ~~211~~ (d) §117.340(*l*)(1)(m) ~~213(k)(1),(l)~~	§117.335 ~~211~~(a)(1),(2),(4),(b), **(f)**,(2),(3) **§117.340(a)(2)(c)(1)(3)(B)(D)(e),(f)(1)** **§117.8120** **§117.8100(a)** **~~§117.213(a)~~**~~,(2),(e)(1),(3)(B),(D),~~**~~(d)~~**~~,(1)(A),(2),(e),(1)-(3),(5),(6)~~	§117.350 ~~209~~ (a),(1),(b),**(c)**,(1),(2),(4)-(9),(11) §117.8010 ~~§117.211(g)~~ **§117.352** ~~215~~ **(a)**,(1),(2)(A),(E),(3)-(5),(d), ~~(e)~~ §117.356 ~~217~~ (1),(3) §117. 345 ~~219~~ (a)-(c),(d),(1),(2)-(5),**(f)**,(1),(2),(7)-(9)
						PEMS	517-22-034	§117.305(c)(g) ~~205(e),(i)(2)~~ §117.330 ~~208~~ (a),(d),(4),(5) §117.335 ~~211~~ (d) §117.340(*l*)(1)(m) ~~213(k)(1),(l)~~	§117.335 ~~211~~(a)(1),(2),(4),(b), **(f)**,(2),(3) **§117.340(a)(c)(1)(3)(B)-(D),(e),(f)(1),(g)(1)(2)** **§117.8120** **§117.8100(a)** **§117.8100(b)** **~~§117.213(a)~~**~~,(e)(1),(3)(B)-(D),~~**~~(d)~~**~~,(1)(B),(2),(e)(1)(B)(ii),~~**~~(f)~~**~~,(1),(2)(A)(i),(B),(3),(7)~~	§117.350 ~~209~~ (a),(1),(b),**(c)**,(1),(2),(4)-(9),(11) §117.8010 ~~§117.211(g)~~ **§117.352** ~~215~~ **(a)**,(1),(2)(A),(E),(3)-(5),(d), ~~(e)~~ §117.356 ~~217~~ (1),(3) §117. 345 ~~219~~ (a)-(c),(d),(1),(2)-(5),**(f)**,(1),(2),(7)-(9)
					No	CEMS	517-22-035	§117.305(a)(2)(3),(g) ~~205(a)(2),(3),(e),(i)(2)~~ §117.330 ~~208~~ (a),(d),(4),(5) §117.335 ~~211~~ (d) §117.340(*l*)(1)(m) ~~213(k)(1),(l)~~	§117.335 ~~211~~(a)(1),(2),(4),(b),(c),,**(f)**,(2),(3) **§117.340(a)(2)(c)(1)(3)(B)(D)(e),(f)(1)** **§117.8120** **§117.8100(a)** **~~§117.213(a)~~**~~,(2),(e)(1),(3)(B),(D),~~**~~(d)~~**~~,(1)(A),(2),(e),(1)-(3),(5),(6)~~	§117.350 ~~209~~ (a),(1),(b),**(c)**,(1),(2),(4)-(9),(11) §117.8010 ~~§117.211(g)~~ **§117.352** ~~215~~ **(a)**,(1),(2)(A),(E),(3)-(5),(d), ~~(e)~~ §117.356 ~~217~~ (1),(3) §117. 345 ~~219~~ (a)-(c),(d),(1),(2)-(5),**(f)**,(1),(2),(7)-(9)

						PEMS	517-22-036	§117.305(a)(2)(3),(g) ~~205(a)(2),(3),(e),~~ ~~(i)(2)~~ §117.330 ~~208~~ (a),(d),(4),(5) §117.335 ~~211~~ (d) §117.340(*l*)(1)(m) ~~213(k)(1),(l)~~	§117.335 ~~211~~(a)(1),(2),(4),(b), **(f)**,(2),(3) **§117.340(a)(c)(1)(3)(B)-(D),(e),(f)(1),(g)(1)(2)** **§117.8120** **§117.8100(a)** **§117.8100(b)** **~~§117.213(a)~~**,~~(c)(1),(3)(B)-(D),~~ ~~**(d)**,(1)(B),(2),(e)(1)(B)(ii),**(f)**,~~ ~~(1),(2)(A)(i),(B),(3),(7)~~	§117.350 ~~209~~ (a),(1),(b),**(c)**,(1),(2), (4)-(9),(11) §117.8010 ~~§117.211(g)~~ **§117.352** ~~**215**~~ **(a)**,(1),(2)(A),(E), (3)-(5),(d), ~~(e)~~ §117.356 ~~217~~ (1),(3) §117. 345 ~~219~~ (a)-(c),(d),(1), (2)-(5),**(f)**,(1),(2),(7)-(9)

Maximum Rated Capacity (MRC) (Megawatts)	Service Type	RACT or ESAD	Hours of Operation per Year (rolling 12-month average)	Service Date	30 TAC §117.205 NOx Limit > 30 TAC Chapter 116 Permit NOx Limit	Monitoring System	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
MRC ≥ 30 *(continued)*	Non-Emergency *(continued)*	ESAD	N/A	N/A	N/A		517-22-037	RESERVED		
						CEMS	517-22-041	§117.310(a)(10)(A),(17)(b), (c)(1)(2),(d)(3),(e) ~~§117.206(e),(10)(A),(17),(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335 ~~211~~(a)(1),(2),(4),(b),(c),,**(f)**,(2),(3) **§117.340(a)(2),(c)(1)(3)(B)(D)(e),(f)(1),(i)(10** **§117.8120** **§117.8100(a)** ~~**§117.213(a)**,(2),(e)(1),(3)(B),(D),**(d)**,(1)(A),(2),(e),(1) (3),(5),(6),(h)(1)~~ §117.340(a),(c),(d),(e),(f),(g),(o)(1),(p) ~~§117.214(a)(1)(D),(b)(1),(e),(1),(3)~~	§117.8010 ~~§117.211(g)~~ §117.354 ~~216~~(a),(1)(A),(E),(2)-(4),(c) §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(c),(d),(1),(2)-(5),**(f)**,(1),(2),(7)-(9)
						PEMS	517-22-042	§117.310(a)(10)(A),(17)(b), (c)(1)(2),(d)(3),(e) ~~§117.206(e),(10)(A),(17),(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335 ~~211~~(a)(1),(2),(4),(b),(c),,**(f)**,(2),(3) **§117.340(a)(c)(1)(3)(B)-(D),(e),(f)(1),(g)(1)(2),(i)(1)** **§117.8120** **§117.8100(a)** **§117.8100(b)** ~~**§117.213(a)**,(e)(1),(3)(B) (D),**(d)**,(1)(B),(2),(e)(1)(B)(ii),**(f)**,(1),(2)(A)(i),(B),(3),(7),(h)(1)~~ §117.340(a),(c),(d),(e),(f),(g),(o)(1),(p) ~~§117.214(a)(1)(D),(b)(1),(e),(1),(3)~~	§117.8010 ~~§117.211(g)~~ §117.354 ~~216~~(a),(1)(A),(E),(2)-(4),(c) §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(c),(d),(1),(2)-(5),**(f)**,(1),(2),(7)-(9)

(23) The following permit table lists the requirements for VOC Loading and Unloading Operations affected by 30 TAC Chapter 115, Subchapter C, Division 1 and the Houston/Galveston, Beaumont/Port Arthur, El Paso, or Dallas/Fort Worth areas.

Product Transferred	Transfer Operation	True Vapor Pressure (TVP) (psia)	Daily Throughput (Gallons) (30-day average)	Control Options	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
VOC other than Liquified Petroleum Gas (LPG)	Loading Operations Only	TVP < 0.5	Any	Any/None	517-23-001	§115.217(a)(1) §115.214(a)(1)(B),(D),(i)	**§115.214(a)(1)(A)**,(i) §115.215(4)	§115.216,(2),(3)(B)
		TVP ≥ 0.5	Gal. < 20,000	Any/None	517-23-002	§115.212(a)(7) §115.217(a)(2)(A) §115.214(a)(1)(B),(D),(i)	**§115.214(a)(1)(A)**,(i) §115.215(4)	§**115.216**,(2),(3)(B),(D)
			Gal. ≥ 20,000	Vapor Control System (VCS) with direct-flame incinerator	517-23-003	§115.212(a)(1),(A), (3)(A)-(C),(E) §115.214(a)(1)(B)	§115.212(a)(3)(B),(C) **§115.214(a)(1)(A)**,(i)-(iii) §115.215(1),(2),(4),(5),(8)-(10) **§115.216(1),(A)**,(i)	**§115.216**,**(1)(A)**,(i), (2),(3)(A),(B)
				VCS with chiller or catalytic incinerator	517-23-004	§115.212(a)(1),(A), (3)(A)-(C),(E) §115.214(a)(1)(B)	§115.212(a)(3)(B),(C) **§115.214(a)(1)(A)**,(i)-(iii) §115.215(1),(2),(4),(5),(8)-(10) **§115.216(1),(A)**,(ii)	**§115.216**,**(1),(A)**,(ii)**,** (2),(3)(A),(B)
				VCS with carbon adsorption system	517-23-005	§115.212(a)(1),(A), (3)(A)-(C),(E) §115.214(a)(1)(B)	§115.212(a)(3)(B),(C) **§115.214(a)(1)(A)**,(i)-(iii) §115.215(1),(2),(4),(5),(8)-(10) **§115.216(1),(A)**,(iii)	**§115.216**,**(1),(A)**,(iii), (2),(3)(A),(B)
				VCS with flare	517-23-006	§60.18 §115.212(a)(1),(A), (3)(A)-(C),(E) §115.214(a)(1)(B)	§115.212(a)(3)(B),(C) **§115.214(a)(1)(A)**,(i)-(iii) §115.215(1),(2)-(5),(8)-(10) **§115.216(1),(A)**,(iv)	**§115.216**,**(1),**(B),(2), (3)(A),(B)
				VCS with vapor combustor	517-23-007	§115.212(a)(1),(A), (3)(A)-(C),(E) §115.214(a)(1)(B)	§115.212(a)(3)(B),(C) **§115.214(a)(1)(A)**,(i)-(iii) §115.215(1),(2)-(5),(8)-(10) **§115.216(1),(A)**,(iv)	**§115.216**,**(1),(A)**,(iv), (2),(3)(A),(B)
				Vapor balance system	517-23-008	§115.212(a)(1),(B), (3)(A)-(C),(E) §115.214(a)(1)(B)	§115.212(a)(3)(B),(C) **§115.214(a)(1)(A)**,(i)-(iii) §115.215(1),(2),(4),(5),(8)-(10)	**§115.216**,(2),(3)(A),(B)
				Pressurized loading	517-23-009	§115.212(a)(1),(C), (3)(A)-(C),(E) §115.214(a)(1)(B)	§115.212(a)(3)(B),(C) **§115.214(a)(1)(A)**,(i)-(iii) §115.215(1),(2),(4),(5),(8)-(10)	**§115.216**,(2),(3)(A),(B)

Product Transferred	Transfer Operation	True Vapor Pressure (TVP) (psia)	Daily Throughput (Gallons) (30-day average)	Control Options	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
VOC other than Liquified Petroleum Gas (LPG) *(continued)*	Both Loading and Unloading Operations	TVP < 0.5	Any	Any/None	517-23-010	§115.212(a)(2) §115.217(a)(1) §115.214(a)(1)(B),(D),(i)	**§115.214(a)(1)(A)**,(i) §115.215(4)	§115.216(2),(3)(B)
		TVP > 0.5	Gal. < 20,000	Any/None	517-23-011	§115.212(a)(2),(a)(7) §115.217(a)(2)(A) §115.214(a)(1)(B),(D),(i)	**§115.214(a)(1)(A)**,(i) §115.215(4)	§**115.216**,(2),(3)(B),(D)
			Gal. > 20,000	Vapor Control System (VCS) with direct-flame incinerator	517-23-012	§115.212(a)(1),(A),(20 (3)(A)-(C),(E) §115.214(a)(1)(B)	§115.212(a)(3)(B),(C) **§115.214(a)(1)(A)**,(i)-(iii) §115.215(1),(2),(4),(5),(8)-(10) **§115.216(1),(A)**,(i)	**§115.216**,**(1)(A)**,(i), (2),(3)(A),(B)
				VCS with chiller or catalytic incinerator	517-23-013	§115.212(a)(1),(A),(2) (3)(A)-(C),(E) §115.214(a)(1)(B)	§115.212(a)(3)(B),(C) **§115.214(a)(1)(A)**,(i)-(iii) §115.215(1),(2),(4),(5),(8)-(10) **§115.216(1),(A)**,(ii)	**§115.216**,**(1),(A)**,(ii)**,** (2),(3)(A),(B)
				VCS with carbon adsorption system	517-23-014	§115.212(a)(1),(A),(2) (3)(A)-(C),(E) §115.214(a)(1)(B)	§115.212(a)(3)(B),(C) **§115.214(a)(1)(A)**,(i)-(iii) §115.215(1),(2),(4),(5),(8)-(10) **§115.216(1),(A)**,(iii)	**§115.216**,**(1),(A)**,(iii), (2),(3)(A),(B)
				VCS with flare	517-23-015	§60.18 §115.212(a)(1),(A),(2) (3)(A)-(C),(E) §115.214(a)(1)(B)	§115.212(a)(3)(B),(C) **§115.214(a)(1)(A)**,(i)-(iii) §115.215(1),(2)-(5),(8)-(10) **§115.216(1),(A)**,(iv)	**§115.216**,**(1),**(B), (2),(3)(A),(B)
				VCS with vapor combustor	517-23-016	§115.212(a)(1),(A),(2) (3)(A)-(C),(E) §115.214(a)(1)(B)	§115.212(a)(3)(B),(C) **§115.214(a)(1)(A)**,(i)-(iii) §115.215(1),(2)-(5),(8)-(10) **§115.216(1),(A)**,(iv)	**§115.216**,**(1),(A)**,(iv), (2),(3)(A),(B)
				Vapor balance system	517-23-017	§115.212(a)(1),(B),(2) (3)(A)-(C),(E) §115.214(a)(1)(B)	§115.212(a)(3)(B),(C) **§115.214(a)(1)(A)**,(i)-(iii) §115.215(1),(2),(4),(5),(8)-(10)	**§115.216**,(2),(3)(A),(B)
				Pressurized loading	517-23-018	§115.212(a)(1),(C),(2) (3)(A)-(C),(E) §115.214(a)(1)(B)	§115.212(a)(3)(B),(C) **§115.214(a)(1)(A)**,(i)-(iii) §115.215(1),(2),(4),(5),(8)-(10)	**§115.216**,(2),(3)(A),(B)
	Unloading Operations Only	TVP < 0.5	N/A	Any/None	517-23-019	§115.212(a)(2) §115.217(a)(1) §115.214(a)(1)(B),(D)(i)	**§115.214(a)(1)(A)**,(i) §115.215(4)	§115.216(2),(3)(B)
		TVP > 0.5	Gal < 20,000 *(note: at least one loading operation must be identified)*	Any/None	517-23-020	§115.212(a)(2),(a)(7) §115.217(a)(2)(A) §115.214(a)(1)(B),(D),(i)	**§115.214(a)(1)(A)**,(i) §115.215(4)	§**115.216**,(2),(3)(B),(D)

Product Transferred	Transfer Operation	True Vapor Pressure (TVP) (psia)	Daily Throughput (Gallons) (30-day average)	Control Options	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
VOC other than Liquified Petroleum Gas (LPG) *(continued)*	Unloading Operations Only *(continued)*	TVP > 0.5 *(continued)*	Gal. > 20,000	Any/None	517-23-021	§115.212(a)(2),**(3)**,(A),(A)(i)-(ii),(B),(C),(D) §115.214(a)(1)(B),(C)	§115.212(a)(3),(3)(B),(C) **§115.214(a)(1)(A)**,(i)-(iii)	**§115.216**,(3)(A),(3)(A)(i),(3)(A)(iii)
Liquified Petroleum Gas (LPG)	Loading Operations Only	N/A	N/A	N/A	517-23-022	§115.217(a)(3) §115.214(a)(1)(B),(D),(i)	**§115.214(a)(1)(A)**,(i)	§115.216(2),(3)(B)
	Unloading Operations Only	N/A	N/A	N/A	517-23-023	§115.212(a)(2) §115.217(a)(3) §115.214(a)(1)(B),(D),(i)	**§115.214(a)(1)(A)**,(i)	§115.216(2),(3)(B)

(24) The following permit table lists the requirements for VOC Loading and Unloading Operations affected by 30 TAC Chapter 115, Subchapter C, Division 1 and located in a covered attainment county as defined in 30 TAC §115.10.

Product Transferred	County	Transfer Operation	True Vapor Pressure (psia)	Daily Throughput (Gallons) (30-day average)	Control Options	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
Condensate or Liquified Petroleum Gas (LPG)	Any covered attainment county	Any	Any	Any	Any/None	517-24-021	None [§115.217(b)(1)]	None	None
	Aransas, Bexar, Calhoun, Gregg, Matagorda, Nueces, San Patricio, Travis, or Victoria	Loading Operations Only	Any	Any	Any/None	517-24-001	§115.217(b)(4) §115.214(b)(1)(B),(D),(i)	**§115.214(b)(1)(A)**,(i)	**§115.216,(3)**,(A),(B)
		Both Loading and Unloading Operations	Any	Any	Any/None	517-24-022	§115.212(b)(2) §115.217(b)(4) §115.214(b)(1)(B),(D),(i)	**§115.214(b)(1)(A)**,(i)	**§115.216,(3)**,(A),(B)
		Unloading Operations Only	Any	Any	Any/None	517-24-023	§115.212(b)(2) §115.217(b)(4) §115.214(b)(1)(B),(D),(i)	**§115.214(b)(1)(A)**,(i)	**§115.216,(3)**,(A),(B)
Gasoline	Any covered attainment county	Loading Operations Only	TVP < 1.5	Any	Any/None	517-24-002	§115.217(b)(2) §115.214(b)(1)(B),(D),(i)	**§115.214(b)(1)(A)**,(i) §115.215(4)	§115.216,(2),(3)(B)
			TVP ≥ 1.5	Gal. < 20,000	Any/None	517-24-003	§115.217(b)(3)(A) §115.214(b)(1)(B),(D),(i)	**§115.214(b)(1)(A)**,(i) §115.215(4)	§115.216,(2),(3)(B),(D)
				Gal. ≥ 20,000	Vapor Control System (VCS) with direct-flame incinerator	517-24-004	§115.212(b)(1),(A), (3)(A)-(C),(E) §115.214(b)(1)(B)	§115.212(A),(3)(B),(C) **§115.214(b)(1)(A)**,(i)-(iii) §115.215(1),(2),(4)-(5),(8)-(10) **§115.216(1)**,**(A)**,(i)	**§115.216**,**(1)**,**(A)**,(i),(2), (3)(A),(B)
					VCS with chiller or catalytic incinerator	517-24-005	§115.212(b)(1),(A), (3)(A)-(C),(E) §115.214(b)(1)(B)	§115.212(3)(B),(C) **§115.214(b)(1)(A)**,(i)-(iii) §115.215(1),(2),(4)-(5),(8)-(10) **§115.216(1)**,**(A)**,(ii)	**§115.216**,**(1)**,**(A)**,(ii),(2), (3)(A),(B)
					VCS with carbon adsorption system	517-24-006	§115.212(b)(1),(A), (b)(3)(A)-(C),(E) §115.214(b)(1)(B)	§115.212(3)(B),(C) **§115.214(b)(1)(A)**,(i)-(iii) §115.215(1),(2),(4)-(5),(8)-(10) **§115.216(1)**,**(A)**,(iii)	**§115.216**,**(1)**,**(A)**,(iii),(2), (3)(A),(B)
					VCS with flare	517-24-007	§60.18 §115.212(b)(1),(A), (3)(A)-(C),(E) §115.214(b)(1)(B)	§115.212(3)(B),(C) **§115.214(b)(1)(A)**,(i)-(iii) §115.215(1),(2)-(5),(8)-(10) **§115.216(1)**,**(B)**,	**§115.216**,**(1)**,**(A)**,(B), (2),(3)(A),(B)

Product Transferred	County	Transfer Operation	True Vapor Pressure (psia)	Daily Throughput (Gallons) (30-day average)	Control Options	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
Gasoline *(continued)*	Any covered attainment county *(continued)*	Loading Operations Only *(continued)*	TVP ≥ 1.5 *(continued)*	Gal. ≥ 20,000 *(continued)*	VCS with vapor combustor	517-24-008	§115.212(b)(1),(A), (3)(A)-(C),(E) §115.214(b)(1)(B)	§115.212(3)(B),(C) **§115.214(b)(1)(A)**,(i)-(iii) §115.215(1),(2)-(5),(8)-(10) **§115.216(1)**,**(A)**,(iv)	**§115.216**,**(1)**,**(A)**,(iv), (2),(3)(A),(B)
					Vapor balance system	517-24-009	§115.212(b)(1),(B), (3)(A)-(C),(E) §115.214(b)(1)(B)	§115.212(3)(B),(C) **§115.214(b)(1)(A)**,(i)-(iii) §115.215(1),(2),(4)-(5),(8)-(10)	**§115.216**,(2),(3)(A),(B)
					Pressurized loading	517-24-010	§115.212(b)(1),(C), (3)(A)-(C),(E) §115.214(b)(1)(B)	§115.212(3)(B),(C) **§115.214(b)(1)(A)**,(i)-(iii) §115.215(1),(2),(4)-(5),(8)-(10)	**§115.216**,(2),(3)(A),(B)
		Both Loading and Unloading Operations	TVP < 1.5	Any	Any/None	517-24-024	§115.212(b)(2) §115.217(b)(2) §115.214(b)(1)(B),(D),(i)	**§115.214(b)(1)(A)**,(i) §115.215(4)	§115.216,(2),(3)(B)
			TVP ≥ 1.5	Gal. < 20,000	Any/None	517-24-025	§115.212(b)(2) §115.217(b)(3)(A) §115.214(b)(1)(B),(D),(i)	**§115.214(b)(1)(A)**,(i) §115.215(4)	§115.216,(2),(3)(B),(D)
				Gal. ≥ 20,000	Vapor Control System (VCS) with direct-flame incinerator	517-24-026	§115.212(b)(1),(A),(2), (3)(A)-(C),(E) §115.214(b)(1)(B)	§115.212(A),(3)(B),(C) **§115.214(b)(1)(A)**,(i)-(iii) §115.215(1),(2),(4)-(5),(8)-(10) **§115.216(1)**,**(A)**,(i)	**§115.216**,**(1)**,**(A)**,(i),(2), (3)(A),(B)
					VCS with chiller or catalytic incinerator	517-24-027	§115.212(b)(1),(A),(2), (3)(A)-(C),(E) §115.214(b)(1)(B)	§115.212(3)(B),(C) **§115.214(b)(1)(A)**,(i)-(iii) §115.215(1),(2),(4)-(5),(8)-(10) **§115.216(1)**,**(A)**,(ii)	**§115.216**,**(1)**,**(A)**,(ii),(2), (3)(A),(B)
					VCS with carbon adsorption system	517-24-028	§115.212(b)(1),(A),(2), (3)(A)-(C),(E) §115.214(b)(1)(B)	§115.212(3)(B),(C) **§115.214(b)(1)(A)**,(i)-(iii) §115.215(1),(2),(4)-(5),(8)-(10) **§115.216(1)**,**(A)**,(iii)	**§115.216**,**(1)**,**(A)**,(iii),(2), (3)(A),(B)
					VCS with flare	517-24-029	§60.18 §115.212(b)(1),(A),(2), (3)(A)-(C),(E) §115.214(b)(1)(B)	§115.212(3)(B),(C) **§115.214(b)(1)(A)**,(i)-(iii) §115.215(1),(2)-(5),(8)-(10) **§115.216(1)**,**(B)**,	**§115.216**,**(1)**,**(A)**,(B), (2),(3)(A),(B)
					VCS with vapor combustor	517-24-030	§115.212(b)(1),(A),(2), (3)(A)-(C),(E) §115.214(b)(1)(B)	§115.212(3)(B),(C) **§115.214(b)(1)(A)**,(i)-(iii) §115.215(1),(2)-(5),(8)-(10) **§115.216(1)**,**(A)**,(iv)	**§115.216**,**(1)**,**(A)**,(iv), (2),(3)(A),(B)
					Vapor balance system	517-24-031	§115.212(b)(1),(B),(2), (3)(A)-(C),(E) §115.214(b)(1)(B)	§115.212(3)(B),(C) **§115.214(b)(1)(A)**,(i)-(iii) §115.215(1),(2),(4)-(5),(8)-(10)	**§115.216**,(2),(3)(A),(B)

Product Transferred	County	Transfer Operation	True Vapor Pressure (psia)	Daily Throughput (Gallons) (30-day average)	Control Options	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
Gasoline *(continued)*	Any covered attainment county *(continued)*	Both Loading and Unloading Operations *(continued)*	TVP ≥ 1.5 *(continued)*	Gal. ≥ 20,000 *(continued)*	Pressurized loading	517-24-032	§115.212(b)(1),(C),(2),(3)(A)-(C),(E) §115.214(b)(1)(B)	§115.212(3)(B),(C) **§115.214(b)(1)(A)**,(i)-(iii) §115.215(1),(2),(4)-(5),(8)-(10)	**§115.216**,(2),(3)(A),(B)
		Unloading Operations Only	TVP < 1.5	Any	Any/None	517-24-033	§115.212(b)(2) §115.217(b)(2) §115.214(b)(1)(B),(D),(i)	**§115.214(b)(1)(A)**,(i) §115.215(4)	§115.216,(2),(3)(B)
			TVP ≥ 1.5	Gal. < 20,000 *(note: at least one loading operation must be identified)*	Any/None	517-24-034	§115.212(b)(2) §115.217(b)(3)(A) §115.214(b)(1)(B),(D),(i)	**§115.214(b)(1)(A)**,(i) §115.215(4)	§115.216,(2),(3)(B),(D)
				Gal. ≥ 20,000	N/A	517-24-035	§115.212(b)(2),**(3)**,(A),(A)(i)-(ii),(B),(C),(D) §115.214(b)(1)(B),(C)	§115.212(b)(3),(3)(B),(C) **§115.214(b)(1)(A)**,(i)-(iii)	**§115.216**,(3)(A),(3)(A)(i),(3)(A)(iii)
VOC other than gasoline, condensate or LPG	Covered attainment county other than Aransas, Bexar, Calhoun, Gregg, Matagorda, Nueces, San Patricio, Travis, or Victoria	Any	Any	Any	Any/None	517-24-011	None [§115.217(b)(1)]	None	None
	Aransas, Bexar, Calhoun, Gregg, Matagorda, Nueces, San Patricio, Travis, or Victoria	Loading Operations Only	TVP < 1.5		Any/None	517-24-012	§115.217(b)(2) §115.214(b)(1)(B),(D),(i)	**§115.214(b)(1)(A)**,(i) §115.215(4)	§115.216,(2),(3)(B)
			TVP ≥ 1.5	Gal < 20,000	Any/None	517-24-013	§115.217(b)(3)(A) §115.214(b)(1)(B),(D),(i)	**§115.214(b)(1)(A)**,(i) §115.215(4)	§115.216,(2),(3)(B),(D)
				Gal ≥20,000	Vapor Control System (VCS) with direct-flame incinerator	517-24-014	§115.212(b)(1),(A),(3)(A)-(C),(E) §115.214(b)(1)(B)	§115.212(3)(B),(C) **§115.214(b)(1)(A)**,(i)-(iii) §115.215(1),(2),(4)-(5),(8)-(10) **§115.216(1)**,**(A)**,(i)	**§115.216**,**(1)**,**(A)**,(i),(2),(3)(A),(B)
					VCS with chiller or catalytic incinerator	517-24-015	§115.212(b)(1),(A),(3)(A)-(C),(E) §115.214(b)(1)(B)	§115.212(3)(B),(C) **§115.214(b)(1)(A)**,(i)-(iii) §115.215(1),(2),(4)-(5),(8)-(10) **§115.216(1)**,**(A)**,(ii)	**§115.216**,**(1)**,**(A)**,(ii),(2),(3)(A),(B)

Product Transferred	County	Transfer Operation	True Vapor Pressure (psia)	Daily Throughput (Gallons) (30-day average)	Control Options	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
VOC other than gasoline, condensate or LPG *(continued)*	Aransas, Bexar, Calhoun, Gregg, Matagorda, Nueces, San Patricio, Travis, or Victoria *(continued)*	Loading Operations Only *(continued)*	TVP ≥ 1.5 *(continued)*	Gal ≥20,000 *(continued)*	VCS with carbon adsorption system	517-24-016	§115.212(b)(1),(A), (b)(3)(A)-(C),(E) §115.214(b)(1)(B)	§115.212(3)(B),(C) **§115.214(b)(1)(A)**,(i)-(iii) §115.215(1),(2),(4)-(5),(8)-(10) **§115.216(1)**,**(A)**,(iii)	**§115.216**,**(1)**,**(A)**,(iii),(2), (3)(A),(B)
					VCS with flare	517-24-017	§60.18 §115.212(b)(1),(A), (3)(A)-(C),(E) §115.214(b)(1)(B)	§115.212(3)(B),(C) **§115.214(b)(1)(A)**,(i)-(iii) §115.215(1),(2)-(5),(8)-(10) **§115.216(1)**,**(B)**	**§115.216**,**(1)**,(B), (2),(3)(A),(B)
					VCS with vapor combustor	517-24-018	§115.212(b)(1),(A), (3)(A)-(C),(E) §115.214(b)(1)(B)	§115.212(3)(B),(C) **§115.214(b)(1)(A)**,(i)-(iii) §115.215(1),(2)-(5),(8)-(10) **§115.216(1)**,**(A)**,(iv)	**§115.216**,**(1)**,**(A)**,(iv), (2),(3)(A),(B)
					Vapor balance system	517-24-019	§115.212(b)(1),(B), (3)(A)-(C),(E) §115.214(b)(1)(B)	§115.212(3)(B),(C) **§115.214(b)(1)(A)**,(i)-(iii) §115.215(1),(2),(4)-(5),(8)-(10)	**§115.216**,(2),(3)(A),(B)
					Pressurized loading	517-24-020	§115.212(b)(1),(C), (3)(A)-(C),(E) §115.214(b)(1)(B)	§115.212(3)(B),(C) **§115.214(b)(1)(A)**,(i)-(iii) §115.215(1),(2),(4)-(5),(8)-(10)	**§115.216**,(2),(3)(A),(B)
		Both Loading and Unloading Operations	TVP < 1.5	Any	Any/None	517-24-036	§115.212(b)(2) §115.217(b)(2) §115.214(b)(1)(B),(D),(i)	**§115.214(b)(1)(A)**,(i) §115.215(4)	§115.216,(2),(3)(B)
			TVP ≥ 1.5	Gal < 20,000	Any/None	517-24-037	§115.212(b)(2) §115.217(b)(3)(A) §115.214(b)(1)(B),(D),(i)	**§115.214(b)(1)(A)**,(i) §115.215(4)	§115.216,(2),(3)(B),(D)
				Gal ≥20,000	Vapor Control System (VCS) with direct-flame incinerator	517-24-038	§115.212(b)(1),(A),(2), (3)(A)-(C),(E) §115.214(b)(1)(B)	§115.212(3)(B),(C) **§115.214(b)(1)(A)**,(i)-(iii) §115.215(1),(2),(4)-(5),(8)-(10) **§115.216(1)**,**(A)**,(i)	**§115.216**,**(1)**,**(A)**,(i),(2), (3)(A),(B)
					VCS with chiller or catalytic incinerator	517-24-039	§115.212(b)(1),(A),(2), (3)(A)-(C),(E) §115.214(b)(1)(B)	§115.212(3)(B),(C) **§115.214(b)(1)(A)**,(i)-(iii) §115.215(1),(2),(4)-(5),(8)-(10) **§115.216(1)**,**(A)**,(ii)	**§115.216**,**(1)**,**(A)**,(ii),(2), (3)(A),(B)
					VCS with carbon adsorption system	517-24-040	§115.212(b)(1),(A),(2), (b)(3)(A)-(C),(E) §115.214(b)(1)(B)	§115.212(3)(B),(C) **§115.214(b)(1)(A)**,(i)-(iii) §115.215(1),(2),(4)-(5),(8)-(10) **§115.216(1)**,**(A)**,(iii)	**§115.216**,**(1)**,**(A)**,(iii),(2), (3)(A),(B)

Product Transferred	County	Transfer Operation	True Vapor Pressure (psia)	Daily Throughput (Gallons) (30-day average)	Control Options	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
VOC other than gasoline, condensate or LPG *(continued)*	Aransas, Bexar, Calhoun, Gregg, Matagorda, Nueces, San Patricio, Travis, or Victoria *(continued)*	Both Loading and Unloading Operations *(continued)*	TVP ≥ 1.5 *(continued)*	Gal ≥20,000 *(continued)*	VCS with flare	517-24-041	§60.18 §115.212(b)(1),(A),(2),(3)(A)-(C),(E) §115.214(b)(1)(B)	§115.212(3)(B),(C) **§115.214(b)(1)(A)**,(i)-(iii) §115.215(1),(2)-(5),(8)-(10) **§115.216(1)**,**(B)**	**§115.216**,**(1)**,(B),(2),(3)(A),(B)
					VCS with vapor combustor	517-24-042	§115.212(b)(1),(A),(2),(3)(A)-(C),(E) §115.214(b)(1)(B)	§115.212(3)(B),(C) **§115.214(b)(1)(A)**,(i)-(iii) §115.215(1),(2)-(5),(8)-(10) **§115.216(1)**,**(A)**,(iv)	**§115.216**,**(1)**,**(A)**,(iv),(2),(3)(A),(B)
					Vapor balance system	517-24-043	§115.212(b)(1),(B),(2),(3)(A)-(C),(E) §115.214(b)(1)(B)	§115.212(3)(B),(C) **§115.214(b)(1)(A)**,(i)-(iii) §115.215(1),(2),(4)-(5),(8)-(10)	**§115.216**,(2),(3)(A),(B)
					Pressurized loading	517-24-044	§115.212(b)(1),(C),(2),(3)(A)-(C),(E) §115.214(b)(1)(B)	§115.212(3)(B),(C) **§115.214(b)(1)(A)**,(i)-(iii) §115.215(1),(2),(4)-(5),(8)-(10)	**§115.216**,(2),(3)(A),(B)
		Unloading Operations Only	TVP < 1.5	Any	Any/None	517-24-045	§115.212(b)(2) §115.217(b)(2) §115.214(b)(1)(B),(D),(i)	**§115.214(b)(1)(A)**,(i) §115.215(4)	§115.216,(2),(3)(B)
			TVP ≥ 1.5	Gal < 20,000 *(note: at least one loading operation must be identified)*	Any/None	517-24-046	§115.212(b)(2) §115.217(b)(3)(A) §115.214(b)(1)(B),(D),(i)	**§115.214(b)(1)(A)**,(i) §115.215(4)	§115.216,(2),(3)(B),(D)
				Gal ≥20,000	N/A	517-24-047	§115.212(b)(2),**(3)**,(A),(A)(i)-(ii),(B),(C),(D) §115.214(b)(1)(B),(C)	§115.212(b)(3),(3)(B),(C) **§115.214(b)(1)(A)**,(i)-(iii)	**§115.216**,(3)(A),(3)(A)(i),(3)(A)(iii)

(25) The following permit table lists the requirements for Cold Cleaning Degreasing Operations affected by 30 TAC Chapter 115, Subchapter E, Division 1 (Degreasing and Clean-Up Processes) and located in a Gregg, Nueces, or Victoria County.

Location	Solvent Spray	Remote Reservoir	Solvent True Vapor Pressure (TVP) at 100°F (psia)	Drain Area (in^2)	Waste Solvent Properly Disposed in Enclosed Containers	Solvent Heated Above 120°F	Cleaned Parts Larger than Internal Drainage	Index No.	Regulatory Requirements [Exemptions]	Monitoring and Testing	Recordkeeping and Reporting
On a property emitting, when uncontrolled, a combined VOC weight < 550 lbs. in any consecutive 24-hr period	NA	N/A	N/A	N/A	N/A	N/A	N/A	517-25-001	115.417(5)	None	**§115.416**,(3)
Other	Yes	No	TVP ≤ 0.6	N/A	N/A	No	N/A	517-25-002	§115.412(1),(A),(C),(D),(F) §115.417(1),(2),(A)	§115.415(1)(A) Periodic Monitoring	**§115.416**,(1)
						Yes	N/A	517-25-003	§115.412(1),(A),(C)-(F) §115.417(1)	§115.415(1)(A) Periodic Monitoring	**§115.416**,(1)
			TVP > 0.6	N/A	N/A	N/A	Yes	517-25-004	§115.412(1),(A),(C)-(F) §115.417(1)	§115.415(1)(A) Periodic Monitoring	**§115.416**,(1)
							No	517-25-005	§115.412(1),(A)-(F)	§115.415(1)(A) Periodic Monitoring	**§115.416**,(1)
		Yes	TVP ≤ 0.6	Area < 16	No	No	N/A	517-25-006	§115.412(1),(A),(C),(D),(F) §115.417(1),(2)	§115.415(1)(A) Periodic Monitoring	**§115.416**,(1)
						Yes	N/A	517-25-007	§115.412(1),(A),(C),(D),(F) §115.417(1),(2),(B)	§115.415(1)(A) Periodic Monitoring	**§115.416**,(1)
					Yes	N/A	N/A	517-25-008	None [§115.417(4)]	None	None
				Area ≥ 16	N/A	No	N/A	517-25-009	§115.412(1),(A),(C),(D),(F) §115.417(1),(2)	§115.415(1)(A) Periodic Monitoring	**§115.416**,(1)
						Yes	N/A	517-25-010	§115.412(1),(A),(C),(D),(F) §115.417(1),(2),(B)	§115.415(1)(A) Periodic Monitoring	**§115.416**,(1)
			TVP > 0.6	N/A	N/A	N/A	Yes	517-25-011	§115.412(1),(A),(C),(D),(F) §115.417(1),(2),(B)	§115.415(1)(A) Periodic Monitoring	**§115.416**,(1)
							No	517-25-012	§115.412(1),(A)-(C),(D),(F) §115.417(2),(B)	§115.415(1)(A) Periodic Monitoring	**§115.416**,(1)

Location	Solvent Spray	Remote Reservoir	Solvent True Vapor Pressure (TVP) at 100°F (psia)	Drain Area(in^2)	Waste Solvent Properly Disposed in Enclosed Containers	Solvent Heated Above 120°F	Cleaned Parts Larger than Internal Drainage	Index No.	Regulatory Requirements [Exemptions]	Monitoring and Testing	Recordkeeping and Reporting
Other *(continued)*	No	No	TVP ≤ 0.6	N/A	N/A	No	N/A	517-25-013	§115.412(1),(A),(C),(F) §115.417(1),(2),(A)	§115.415(1)(A) Periodic Monitoring	**§115.416**,(1)
						Yes	N/A	517-25-014	§115.412(1),(A),(C),(E),(F) §115.417(1)	§115.415(1)(A) Periodic Monitoring	**§115.416**,(1)
			TVP > 0.6	N/A	N/A	N/A	Yes	517-25-015	§115.412(1),(A),(C),(E),(F) §115.417(1)	§115.415(1)(A) Periodic Monitoring	**§115.416**,(1)
							No	517-25-016	§115.412(1),(A)-(C),(E),(F)	§115.415(1)(A) Periodic Monitoring	**§115.416**,(1)
		Yes	TVP ≤ 0.6	Area < 16	No	No	N/A	517-25-017	§115.412(1),(A),(C),(F) §115.417(1),(2)	§115.415(1)(A) Periodic Monitoring	**§115.416**,(1)
						Yes	N/A	517-25-018	§115.412(1),(A),(C),(F) §115.417(1),(2),(B)	§115.415(1)(A) Periodic Monitoring	**§115.416**,(1)
					Yes	N/A	N/A	517-25-019	None [§115.417(4)]	None	None
				Area ≥ 16	N/A	No	N/A	517-25-020	§115.412(1),(A),(C),(F) §115.417(1),(2)	§115.415(1)(A) Periodic Monitoring	**§115.416**,(1)
						Yes	N/A	517-25-021	§115.412(1),(A),(C),(F) §115.417(1),(2),(B)	§115.415(1)(A) Periodic Monitoring	**§115.416**,(1)
			TVP > 0.6	N/A	N/A	N/A	Yes	517-25-022	§115.412(1),(A),(C),(F) §115.417(1),(2),(B)	§115.415(1)(A) Periodic Monitoring	**§115.416**,(1)
							No	517-25-023	§115.412(1),(A)-(C),(F) §115.417(2),(B)	§115.415(1)(A) Periodic Monitoring	**§115.416**,(1)

(26) The following permit table lists the requirements for Gas Fired Stationary Internal Combustion Engines affected by 30 TAC Chapter 117, Subchapter B, Division 3 and located in the Houston/Galveston ozone nonattainment area.

Horsepower Rating	RACT or ESAD	Service Type	Hours of Operation per Year Based on a Rolling 12-month Average	Service Date	30 TAC §117.205 NOx Limit > 30 TAC Chapter 116 Permit NOx Limit	Engine Type	Monitoring System	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
N/A	N/A	Emergency	N/A	N/A	N/A	N/A	N/A	517-26-032	§117.303 ~~203~~(a)(6)(D)	None	§117.340(j) ~~213(i)~~ §117.345 ~~219~~(f),(6)(B)
Horsepower Rating <150	RACT	Non-Emergency	N/A	N/A	N/A	N/A	N/A	517-26-001	None [§117.303(b)(10) ~~205(h)(10)(A)~~]	None	
	ESAD	Non-Emergency	N/A	N/A	N/A	Rich-Burn	CEMS	517-26-002	§117.310(a)(9)(A)(17),(b)(c)(1)(2),(d)(3),(e) ~~§117.206(e),(9)(A),(17),(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340 (l)(2) ~~213(k)(2)~~	§117.335 ~~211~~(a)(1),(2),(4),(b),(c),(f)(2),(3) §117.340(a)(c)(1)(3)(B)(D)(e),(f)(1)(2),(h) §117.8120 §117.8100(a) §117.8140(a) ~~§117.213(a),(e)(1),(3)(B),(D),**(d)**,(1)(A),(2),(A),(B),(e),(1) (4),(g)(2)~~ §117.340(d),(o)(1),(p) §117.8130 ~~§117.214(a)(1)(D),(b)(1),(e),(1),(3)~~	§117.335(g) ~~211(g)~~ §117.8010 §117.354 ~~216~~(a),(1)(A),(E),(2)-(5),(c) §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(e),**(f)**,(1)-(3), (7)-(9)
							PEMS	517-26-003	§117.310(a)(9)(A)(17),(b)(c)(1)(2),(d)(3),(e) ~~§117.206(e),(9)(A),(17),(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340 (l)(2) ~~213(k)(2)~~	§117.335 ~~211~~(a)(1),(2),(4),(b),(c)-(d),(f)(2),(3) §117.340 (a)(c)(1),(e),(f)(1)(g)(1)(2),(h) §117.8120 §117.8100(a)(b) §117.8140(a) ~~§117.213(a),(e)(1),**(d)**,(1)(B),(2),(A),(B),(e)(1)(B),(ii),**(f)**,(1),(2)(A)(i),(B),(3),(7),(g)(2)~~ §117.340(d),(o)(1),(p) §117.8130 ~~§117.214(a)(1)(D),(b)(1),(e),(1),(3)~~	§117.335(g) ~~211(g)~~ §117.8010 §117.354 ~~216~~(a),(1)(A),(E),(2)-(5),(c) §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(e),**(f)**,(1)-(3), (7)-(9)

							Other	517-26-004	§117.310(a)(9)(A)(17),(b)(c)(1)(2),(d)(3),(e) ~~§117.206(e),(9)(A),(17),~~ ~~,(d)(2),(e),(1),(2),~~ ~~(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340 (l)(2) ~~213(k)(2)~~	§117.335 ~~211~~(a)(1),(2),(4),(b),(e) ~~(1) (5),~~ §117.8000(a) -(c) §117.340(a)(h) §117.8140(a) ~~§117.213(a),(g)(1)~~ §117.340(d),(o)(1),(p) §117.8130 ~~§117.214(a)(1)(D),(b)(1),~~ ~~(e),(1),(3)~~	§117.335(g) ~~211(g)~~ §117.8010 §117.354 ~~216~~(a),(1)(A),(E),(2)-(5),(c) §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(e),**(f)**,(1),(3),(7)-(9)

Horsepower Rating	RACT or ESAD	Service Type	Hours of Operation per Year Based on a Rolling 12-month Average	Service Date	30 TAC §117.205 NOx Limit > 30 TAC Chapter 116 Permit NOx Limit	Engine Type	Monitoring System	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
Horsepower Rating <150 *(continued)*	ESAD *(cont.)*	Non-Emergency	N/A *(continued)*	N/A *(continued)*	N/A *(continued)*	Lean-Burn *(cont.)*	CEMS	517-26-005	§117.310(a)(9)(B)(17)(18)(b),(c)(1)(2),(d),(e) ~~§117.206(e),(9)(B),(17),(18),(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340 (l)(2) ~~213(k)(2)~~	§117.335 ~~211~~(a)(1),(2),(4),(b),(c),(f)(2),(3) §117.340(a)(c)(1)(3)(B)(D)(e),(f)(1)(2),(h) §117.8120 §117.8100(a) §117.8140(a) ~~§117.213(a),(e)(1),(3)(B),(D),**(d)**,(1)(A),(2),(A),(B),(e),(1)-(4),(g)(2)~~ §117.340(d),(o)(1),(p) §117.8130 ~~§117.214(a)(1)(D),(b)(1),(e),(1),(3)~~	§117.335(g) ~~211(g)~~ §117.8010 §117.354 ~~216~~(a),(1)(A),(E),(2)-(5),(c) §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(e),**(f)**,(1)-(3), (7)-(9)
							PEMS	517-26-006	§117.310(a)(9)(A)(17),(b)(c)(1)(2),(d)(3),(e) ~~§117.206(e),(9)(A),(17),,(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340 (l)(2) ~~213(k)(2)~~	§117.335 ~~211~~(a)(1),(2),(4),(b),(c)-(d),(f)(2),(3) §117.340(a)(c)(1),(3)(B) – (D),(e),(f)(1) (g)(1)(2),(h) §117.8120 §117.8100(a)(b) §117.8140(a) ~~§117.213(a),(e)(1),**(d)**,(1)(B),(2),(A),(B),(e)(1)(B),(ii),**(f)**,(1),(2)(A)(i),(B),(3),(7),(g)(2)~~ §117.340(d),(o)(1),(p) §117.8130 ~~§117.214(a)(1)(D),(b)(1),(e),(1),(3)~~	§117.335(g) ~~211(g)~~ §117.8010 §117.354 ~~216~~(a),(1)(A),(E),(2)-(5),(c) §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(e),**(f)**,(1)-(3), (7)-(9)
							Other	517-26-007	§117.310(a)(9)(B)(17)(b),(c)(1)(2),(d),(e) ~~§117.206(e),(9)(B),(17),(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340 (l)(2) ~~213(k)(2)~~	§117.335 ~~211~~(a)(1),(2),(4),(b),(e) ~~(1)-(5),~~ §117.8000(a) -(c) §117.340(a)(h) §117.8140(a) ~~§117.213(a),(g)(1)~~ §117.340(d),(o)(1),(p) §117.8130 ~~§117.214(a)(1)(D),(b)(1),(e),(1),(3)~~	§117.335(g) ~~211(g)~~ §117.8010 §117.354 ~~216~~(a),(1)(A),(E),(2)-(5),(c) §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(e),**(f)**,(1),(3), (7)-(9)

Horsepower Rating ≥ 150	RACT	Non-Emergency	Hours < 850	N/A	N/A	N/A	N/A	517-26-008	§117.305(b)(2) ~~205(h)(2)~~	§117.350(b) ~~209(b)~~	§117.340(j)(n) ~~213(i),(m)~~ §117.345 ~~219~~(f),(6)(B)
			Hours ≥ 850	On/Before 11/15/92	Yes	Rich-Burn	CEMS	517-26-009	§117.305(a)(1)(2),(d),(f) ~~205(a)(1),(2),(d),(g)~~ §117.330 ~~208~~(a),**(d)**,(4)-(7) §117.8140(b) §117.335 ~~211~~(d) §117.340(*l*)(1),(m) ~~213(k)(1),(l)~~	§117.350(b) ~~209(b)~~ §117.335 ~~211~~(a)(1),(2),(4),(b),(c)-(d),(f)(2),(3) §117.340(a)(c)(1)(3)(B)(D)(e),(f)(1)(2),(h) §117.8120 §117.8100(a) §117.8140(b) ~~§117.213(a),(e)(1),(3)(B),(D),**(d)**,(1)(A),(2),(A),(B),(e),(1)-(4),(g)(2)~~	§117.350 ~~209~~(a),(1),(b),**(c)**,(1),(2),(4)-(9),(11) §117.335 ~~211~~(g) §117.8010 **§117.352** ~~**215**~~**(a)**,(1),(2)(A),(E),(3)-(5),(d) ~~(e)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(e),**(f)**,(1)-(3),(7)-(9)

Horsepower Rating	RACT or ESAD	Service Type	Hours of Operation per Year Based on a Rolling 12-month Average	Service Date	30 TAC §117.205 NOx Limit > 30 TAC Chapter 116 Permit NOx Limit	Engine Type	Monitoring System	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
Horsepower Rating ≥ 150 *(continued)*	RACT *(cont.)*	Non-Emergency *(continued)*	Hours ≥ 850 *(continued)*	On/Before 11/15/92 *(continued)*	Yes *(continued)*	Rich-Burn *(cont.)*	PEMS	517-26-010	§117.305(a)(1)(2),(d),(f) ~~205(a)(1),(2),(d),(g)~~ §117.330 ~~208~~(a),**(d)**,(4)-(7) §117.8140(b) §117.335 ~~211~~(d) §117.340(*l*)(1),(m) ~~213(k)(1),(l)~~	§117.350(b) ~~209(b)~~ §117.335 ~~211~~(a)(1),(2),(4),(b),(c)-(d),(f)(2),(3) §117.340(a),(c)(1)(3)(B) – (D),(e),(f)(1)(2),(g)(1)(2),(h) §117.8120 §117.8100(a) §117.8100(b) §117.8140(a) ~~§117.213(a),(e)(1),**(d)**,(1)(B),(2),(A),(B),(e)(1)(B),(ii),**(f)**,(1),(2)(A)(i),(B),(3),(7),(g)(2)~~	§117.350 ~~209~~(a),(1),(b),**(c)**,(1),(2),(4)-(9),(11) §117.335 ~~211~~(g) §117.8010 **§117.352** ~~**215**~~**(a)**,(1),(2)(A),(E),(3)-(5),(d) ~~(e)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(e),**(f)**,(1)-(3),(7)-(9)
							Other	517-26-011	§117.305(a)(1)(2),(d),(f) ~~205(a)(1),(2),(d),(g)~~ §117.330 ~~208~~(a),**(d)**,(4)-(7) §117.8140(b) §117.335 ~~211~~(d) §117.340(*l*)(1),(m) ~~213(k)(1),(l)~~	§117.350(b) ~~209(b)~~ §117.335 ~~211~~(a)(1),(2),(4),(b),(e) ~~(1)-(5),~~ §117.8010 §117.340(a)(h) §117.8140(a) ~~§117.213(a),(g)(1)~~	§117.350 ~~209~~(a),(1),(b),**(c)**,(1),(2),(4)-(9),(11) §117.335 ~~211~~(g) §117.8010 **§117.352** ~~**215**~~**(a)**,(1),(2)(A),(E),(3)-(5),(d) ~~(e)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(e),**(f)**,(1),(3),(7)-(9)
						Lean-Burn	N/A	517-26-012	§117.303(b)(6) ~~205(h)(6)~~	§117.350(b) ~~209(b)~~ §117.340(a) ~~213(a)~~	§117.350 ~~209~~(a),(1),(b),**(c)**,(1),(2),(4)-(9),(11) §117.345 ~~219~~(f),(1)
					No	Rich-Burn	CEMS	517-26-013	§117.305(d)(f) ~~205(d),(g)~~ §117.330 ~~208~~(a),**(d)**,(4)-(7) §117.8140(b) §117.335 ~~211~~(d) §117.340(*l*)(1),(m) ~~213(k)(1),(l)~~	§117.350(b) ~~209(b)~~ §117.335 ~~211~~(a)(1),(2),(4),(b),(c)-(d),(f)(2),(3) §117.340(a)(c)(1)(3)(B)(D)(e),(f)(1)(2),(h) §117.8120 §117.8100(a) §117.8140(b) ~~§117.213(a),(e)(1),(3)(B),(D),**(d)**,(1)(A),(2),(A),(B),(e),(1)-(4),(g)(2)~~	§117.350 ~~209~~(a),(1),(b),**(c)**,(1),(2),(4)-(9),(11) §117.335 ~~211~~(g) §117.8010 **§117.352** ~~**215**~~**(a)**,(1),(2)(A),(E),(3)-(5),(d) ~~(e)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(e),**(f)**,(1)-(3),(7)-(9)

							PEMS	517-26-014	§117.305(d)(f) ~~205(d),(g)~~ §117.330 ~~208~~(a),**(d)**,(4)-(7) §117.8140(b) §117.335 ~~211~~(d) §117.340(*l*)(1),(m) ~~213(k)(1),(l)~~	§117.350(b) ~~209(b)~~ §117.335 ~~211~~(a)(1),(2),(4),(b),(c)-(d),(f)(2),(3) §117.340(a)(c)(1),(3)(B) – (D),(e),(f)(1)(2),(g)(1)(2),(h) §117.8120 §117.8100(a) §117.8100(b) §117.8140(a) ~~§117.213(a),(e)(1),**(d)**,(1)(B),(2),(A),(B),(e)(1)(B),(ii),**(f)**,(1),(2)(A)(i),(B),(3),(7),(g)(2)~~	§117.350 ~~209~~(a),(1),(b),**(c)**,(1),(2),(4)-(9),(11) §117.335 ~~211~~(g) §117.8010 **§117.352** ~~**215**~~**(a)**,(1),(2)(A),(E),(3)-(5),(d) ~~(e)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(e),**(f)**,(1)-(3),(7)-(9)

Horsepower Rating	RACT or ESAD	Service Type	Hours of Operation per Year Based on a Rolling 12-month Average	Service Date	30 TAC §117.205 NOx Limit > 30 TAC Chapter 116 Permit NOx Limit	Engine Type	Monitoring System	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
Horsepower Rating ≥ 150 *(continued)*	RACT *(cont.)*	Non-Emergency *(continued)*	Hours ≥ 850 *(continued)*	On/Before 11/15/92 *(continued)*	No *(continued)*	Rich-Burn *(cont.)*	Other	517-26-015	§117.305(d)(f) ~~205(d),(g)~~ §117.330 ~~208~~(a),**(d)**,(4)-(7) §117.8140(b) §117.335 ~~211~~(d) §117.340(*l*)(1),(m) ~~213(k)(1),(l)~~	§117.350(b) ~~209(b)~~ §117.335(a)(1)(2)(4),(b),(e) §117.8000(a) -(c) ~~§117.211(a)(1),(2),(4),(b),(e)(1) (5),~~ §117.340(a)(h) §117.8140(a) ~~§117.213(a),(g)(1)~~	§117.350 ~~209~~(a),(1),(b),**(c)**,(1),(2),(4)-(9),(11) §117.335 ~~211~~(g) §117.8010 **§117.352 ~~215~~(a)**,(1),(2)(A),(E),(3)-(5),(d) ~~(e)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(e),**(f)**,(1),(3),(7)-(9)
						Lean-Burn	N/A	517-26-016	§117.303(b)(6) ~~205(h)(6)~~	§117.350(b) ~~209(b)~~ §117.340(a) ~~213(a)~~	§117.350 ~~209~~(a),(1),(b),**(c)**,(1),(2),(4)-(9),(11) §117.345 ~~219~~(f),(1)
				After 11/15/92 and on/before 6/9/93 **OR** After 6/9/93 and not a Functionally Identical Replacement	N/A	N/A	N/A	517-26-017	§117.303(b)(8) ~~205(h)(8)~~	None	**§117.352 ~~215~~(a),**(6)(C),(d) ~~(e)~~
				New unit placed in service as Functionally Identical Replacement for existing unit subject to Chapter 117 ICI provisions as of 6/9/93	Yes	Rich-Burn	CEMS	517-26-018	§117.305(d)(f) ~~205(d),(g)~~ §117.330 ~~208~~(a),**(d)**,(4)-(7) §117.8140(b) §117.335 ~~211~~(d) §117.340(*l*)(1),(m) ~~213(k)(1),(l)~~	§117.350(b) ~~209(b)~~ §117.335 ~~211~~(a)(1),(2),(4),(b),(c)-(d),(f)(2),(3) §117.340(a)(c)(1)(3)(B)(D)(e),(f)(1)(2),(h) §117.8120 §117.8100(a) §117.8140(b) ~~§117.213(a),(e)(1),(3)(B),(D),**(d)**,(1)(A),(2),(A),(B),(e),(1) (4),(g)(2)~~	§117.350 ~~209~~(a),(1),(b),**(c)**,(1),(2),(4)-(9),(11) §117.335 ~~211~~(g) §117.8010 **§117.352 ~~215~~(a)**,(1),(2)(A),(E),(3)-(5),(d) ~~(e)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(e),**(f)**,(1)-(3),(7)-(9)

							PEMS	517-26-019	§117.305(d)(f) ~~205(d),(g)~~ §117.330 ~~208~~(a),**(d)**,(4)-(7) §117.8140(b) §117.335 ~~211~~(d) §117.340(*l*)(1),(m) ~~213(k)(1),(l)~~	§117.350(b) ~~209(b)~~ §117.335 ~~211~~(a)(1),(2),(4),(b),(c)-(d),(f)(2),(3) §117.340(a)(c)(1), (3)(B) – (D),(e),(f)(1)(2),(g)(1)(2),(h) §117.8120 §117.8100(a) §117.8100(b) §117.8140(a) ~~§117.213(a),(e)(1),**(d)**,(1)(B),(2),(A),(B),(e)(1)(B),(ii),**(f)**,(1),(2)(A)(i),(B),(3),(7),(g)(2)~~	§117.350 ~~209~~(a),(1),(b),**(c)**,(1),(2),(4)-(9),(11) §117.335 ~~211~~(g) §117.8010 **§117.352** ~~**215**~~**(a)**,(1),(2)(A),(E),(3)-(5),(d) ~~(e)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(e),**(f)**,(1)-(3),(7)-(9)
Horsepower Rating	**RACT or ESAD**	**Service Type**	**Hours of Operation per Year Based on a Rolling 12-month Average**	**Service Date**	**30 TAC §117.205 NOx Limit > 30 TAC Chapter 116 Permit NOx Limit**	**Engine Type**	**Monitoring System**	**Index No.**	**Regulatory Requirement [Exemption]**	**Monitoring and Testing**	**Recordkeeping and Reporting**
Horsepower Rating ≥ 150 *(continued)*	RACT *(cont.)*	Non-Emergency	Hours ≥ 850 *(continued)*	New unit placed in service as Functionally Identical Replacement for existing unit subject to Chapter 117 ICI provisions as of 6/9/93 *(continued)*	Yes *(continued)*	Rich-Burn *(cont.)*	Other	517-26-020	§117.305(d)(f) ~~205(d),(g)~~ §117.330 ~~208~~(a),**(d)**,(4)-(7) §117.8140(b) §117.335 ~~211~~(d) §117.340(*l*)(1),(m) ~~213(k)(1),(l)~~	§117.350(b) ~~209(b)~~ §117.335(a)(1)(2)(4),(b),(e) §117.8000(a) -(c) ~~§117.211(a)(1),(2),(4),(b),(e)(1) (5),~~ §117.340(a)(h) §117.8140(a) ~~§117.213(a),(g)(1)~~	§117.350 ~~209~~(a),(1),(b),**(c)**,(1),(2),(4)-(9),(11) §117.335 ~~211~~(g) §117.8010 **§117.352** ~~**215**~~**(a)**,(1),(2)(A),(E),(3)-(5),(d) ~~(e)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(e),**(f)**,(1),(3),(7)-(9)
						Lean-Burn	N/A	517-26-021	§117.303(b)(6) ~~205(h)(6)~~	§117.350(b) ~~209(b)~~ §117.340(a) ~~213(a)~~	§117.350 ~~209~~(a),(1),(b),**(c)**,(1),(2),(4)-(9),(11) §117.345 ~~219~~(f),(1)
					No	Rich-Burn	CEMS	517-26-022	§117.305(a)(2)(3),(f) ~~205(a)(2),(3),(g)~~ §117.330 ~~208~~(a),**(d)**,(4)-(7) §117.8140(b) §117.335 ~~211~~(d) §117.340(*l*)(1),(m) ~~213(k)(1),(l)~~	§117.350(b) ~~209(b)~~ §117.335 ~~211~~(a)(1),(2),(4),(b),(c)-(d),(f)(2),(3) §117.340(a)(c)(1)(3)(B)(D)(e),(f)(1)(2),(h) §117.8120 §117.8100(a) §117.8140(b) ~~§117.213(a),(e)(1),(3)(B),(D),**(d)**,(1)(A),(2),(A),(B),(e),(1) (4),(g)(2)~~	§117.350 ~~209~~(a),(1),(b),**(c)**,(1),(2),(4)-(9),(11) §117.335 ~~211~~(g) §117.8010 **§117.352** ~~**215**~~**(a)**,(1),(2)(A),(E),(3)-(5),(d) ~~(e)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(e),**(f)**,(1)-(3),(7)-(9)

							PEMS	517-26-023	§117.305(a)(2)(3),(f) ~~205(a)(2),(3),(g)~~ §117.330 ~~208~~(a),**(d)**,(4)-(7) §117.8140(b) §117.335 ~~211~~(d) §117.340(*l*)(1),(m) ~~213(k)(1),(l)~~	§117.350(b) ~~209(b)~~ §117.335 ~~211~~(a)(1),(2),(4),(b),(c)-(d),(f)(2),(3) §117.340(a)(c)(1), (3)(B) (D),(e),(f)(1) (2),(g)(1)(2),(h) §117.8120 §117.8100(a) §117.8100(b) §117.8140(a) ~~§117.213(a),(e)(1),**(d)**,(1)(B),(2),(A),(B),(e)(1)(B),(ii),**(f)**,(1),(2)(A)(i),(B),(3),(7),(g)(2)~~	§117.350 ~~209~~(a),(1),(b),**(c)**,(1),(2),(4)-(9),(11) §117.335 ~~211~~(g) §117.8010 **§117.352** ~~**215**~~**(a)**,(1),(2)(A),(E),(3)-(5),(d) ~~(e)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(e),**(f)**,(1)-(3),(7)-(9)
							Other	517-26-024	§117.305(a)(2)(3),(f) ~~205(a)(2),(3),(g)~~ §117.330 ~~208~~(a),**(d)**,(4)-(7) §117.8140(b) §117.335 ~~211~~(d) §117.340(*l*)(1),(m) ~~213(k)(1),(l)~~	§117.350(b) ~~209(b)~~ §117.335(a)(1)(2)(4),(b),(e) §117.8000(a) -(c) ~~§117.211(a)(1),(2),(4),(b),(e)(1)-(5),~~ §117.340(a)(h) §117.8140(a) ~~§117.213(a),(g)(1)~~	§117.350 ~~209~~(a),(1),(b),**(c)**,(1),(2),(4)-(9),(11) §117.335 ~~211~~(g) §117.8010 **§117.352** ~~**215**~~**(a)**,(1),(2)(A),(E),(3)-(5),(d) ~~(e)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(e),**(f)**,(1)-(3),(7)-(9)
					N/A	Lean-Burn	N/A	517-26-025	§117.303(b)(6) ~~205(h)(6)~~	§117.350(b) ~~209(b)~~ §117.340(a) ~~213(a)~~	§117.350 ~~209~~(a),(1),(b),**(c)**,(1),(2),(4)-(9),(11) §117.345 ~~219~~(f),(1)
Horsepower Rating	**RACT or ESAD**	**Service Type**	**Hours of Operation per Year Based on a Rolling 12-month Average**	**Service Date**	**30 TAC §117.205 NOx Limit > 30 TAC Chapter 116 Permit NOx Limit**	**Engine Type**	**Monitoring System**	**Index No.**	**Regulatory Requirement [Exemption]**	**Monitoring and Testing**	**Recordkeeping and Reporting**

Horsepower Rating ≥ 150 *(continued)*	ESAD	Non-Emergency	N/A	N/A	N/A	Rich-Burn	CEMS	517-26-026	§117.310(a)(9)(A)(17),(b)(c)(1)(2),(d)(3),(e) ~~§117.206(c),(9)(A),(17),~~ ~~,(d)(2),(e),(1),(2),~~ ~~(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340 (l)(2) ~~213(k)(2)~~	§117.335 ~~211~~(a)(1),(2),(4),(b),(c)-(d),(f)(2),(3) §117.340(a)(c)(1)(3)(B)(D)(e),(f)(1)(2),(h) §117.8120 §117.8100(a) §117.8140(b) ~~§117.213(a),(e)(1),(3)(B),~~ ~~(D),**(d)**,(1)(A),(2),(A),~~ ~~(B),(e),(1)-(4),(g)(2)~~ §117.340(d),(o)(1),(p) §117.8130 ~~§117.214(a)(1)(D),(b)(1),~~ ~~(e),(1),(3)~~	§117.335(g) ~~211(g)~~ §117.8010 §117.354 ~~216~~(a),(1)(A),(E),(2)-(5),(c) §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(e),**(f)**,(1),(3),(7)-(9)
							PEMS	517-26-027	§117.310(a)(9)(A)(17),(b)(c)(1)(2),(d)(3),(e) ~~§117.206(c),(9)(A),(17),~~ ~~,(d)(2),(e),(1),(2),~~ ~~(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340 (l)(2) ~~213(k)(2)~~	§117.335 ~~211~~(a)(1),(2),(4),(b),(c)-(d),(f)(2),(3) §117.340(a)(c)(1), (3)(B)-(D),(e),(f)(1)(2),(g)(1)(2),(h) §117.8120 §117.8100(a) §117.8100(b) §117.8140(a) ~~§117.213(a),(e)(1),**(d)**,~~ ~~(1)(B),(2),(A),(B),~~ ~~(e)(1)(B),(ii),**(f)**,(1),~~ ~~(2)(A)(i),(B),(3),(7),~~ ~~(g)(2)~~ §117.340(d),(o)(1),(p) ~~§117.214(a)(1)(D),(b)(1),~~ ~~(e),(1),(3)~~	§117.335(g) ~~211(g)~~ §117.8010 §117.354 ~~216~~(a),(1)(A),(E),(2)-(5),(c) §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(e),**(f)**,(1),(3),(7)-(9)
							Other	517-26-028	§117.310(a)(9)(A)(17),(b)(c)(1)(2),(d)(3),(e) ~~§117.206(c),(9)(A),(17),~~ ~~,(d)(2),(e),(1),(2),~~ ~~(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340 (l)(2) ~~213(k)(2)~~	§117.335(a)(1)(2)(4),(b),(e) §117.8000(a) -(c) ~~§117.211(a)(1),(2),(4),~~ ~~(b),(e)(1)-(5),~~ §117.340(a)(h) §117.8140(a) ~~§117.213(a),(g)(1)~~ §117.340(d),(o)(1),(p) §117.8130 ~~§117.214(a)(1)(D),(b)(1),~~ ~~(e),(1),(3)~~	§117.335(g) ~~211(g)~~ §117.8010 §117.354 ~~216~~(a),(1)(A),(E),(2)-(5),(c) §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(e),**(f)**,(1),(3),(7)-(9)

						Lean-Burn	CEMS	517-26-029	§117.310(a)(9)(A)(17),(b)(c)(1)(2),(d)(3),(e) ~~§117.206(c),(9)(A),(17),~~ ~~,(d)(2),(e),(1),(2),~~ ~~(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340 (l)(2) ~~213(k)(2)~~	§117.335 ~~211~~(a)(1),(2),(4),(b),(c)-(d),(f)(2),(3) §117.340(a)(c)(1)(3)(B)(D)(e),(f)(1)(2),(h) §117.8120 §117.8100(a) §117.8140(b) ~~§117.213(a),(c)(1),(3)(B),~~ ~~(D),**(d)**,(1)(A),(2),(A),~~ ~~(B),(e),(1)-(4),(g)(2)~~ §117.340(d),(o)(1),(p) §117.8130 ~~§117.214(a)(1)(D),(b)(1),~~ ~~(e),(1),(3)~~	§117.335(g) ~~211(g)~~ §117.8010 §117.354 ~~216~~(a),(1)(A),(E),(2)-(5),(c) §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(e),**(f)**,(1),(3),(7)-(9)

Horsepower Rating	RACT or ESAD	Service Type	Hours of Operation per Year Based on a Rolling 12-month Average	Service Date	30 TAC §117.205 NOx Limit > 30 TAC Chapter 116 Permit NOx Limit	Engine Type	Monitoring System	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
Horsepower Rating ≥ 150 *(continued)*	ESAD *(cont.)*	Non-Emergency	N/A *(continued)*	N/A *(continued)*	N/A *(continued)*	Lean-Burn *(cont.)*	PEMS	517-26-030	§117.310(a)(9)(A)(17),(b)(c)(1)(2),(d)(3),(e) ~~§117.206(e),(9)(A),(17),,(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340 (l)(2) ~~213(k)(2)~~	§117.335 ~~211~~(a)(1),(2),(4),(b),(c)-(d),(f)(2),(3) §117.340(a)(c)(1), (3)(B) – (D),(e),(f)(1)(2),(g)(1)(2),(h) §117.8120 §117.8100(a) §117.8100(b) §117.8140(a) ~~§117.213(a),(e)(1),**(d)**,(1)(B),(2),(A),(B),(e)(1)(B),(ii),**(f)**,(1),(2)(A)(i),(B),(3),(7),(g)(2)~~ §117.340(d),(o)(1),(p) §117.8130 ~~§117.214(a)(1)(D),(b)(1),(e),(1),(3)~~	§117.335(g) ~~211(g)~~ §117.8010 §117.354 ~~216~~(a),(1)(A),(E),(2)-(5),(c) §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(e),**(f)**,(1),(3),(7)-(9)
							Other	517-26-031	§117.310(a)(9)(A)(17),(b)(c)(1)(2),(d)(3),(e) ~~§117.206(e),(9)(A),(17),,(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340 (l)(2) ~~213(k)(2)~~	§117.335(a)(1)(2)(4),(b),(e) §117.8000(a) -(c) ~~§117.211(a)(1),(2),(4),(b),(e)(1) (5),~~ §117.340(a)(h) §117.8140(a) ~~§117.213(a),(g)(1)~~ §117.340(d),(o)(1),(p) §117.8130 ~~§117.214(a)(1)(D),(b)(1),(e),(1),(3)~~	§117.335(g) ~~211(g)~~ §117.8010 §117.354 ~~216~~(a),(1)(A),(E),(2)-(5),(c) §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(e),**(f)**,(1),(3),(7)-(9)

(27) The following permit table lists the requirements for Surface Coating Processes affected by 30 TAC Chapter 115, Subchapter E, Division 2 (Surface Coating Processes) and located in the Houston/Galveston, Beaumont/Port Arthur, Dallas/Fort Worth, or El Paso area.

Surface Coating Operation Type	Vapor Recovery	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
Located on a property which, when uncontrolled, emits a combined weight of VOC less than 3 lb/hr and less than 15 lb per consecutive 24-hour period	N/A	517-27-001	§115.427(a)(3)(A) §115.422(6) §115.426	§115.426(4)	§115.422(6) §115.426(4)
Located on a property which, when uncontrolled, emits less than 100 lb of VOC per consecutive 24-hour period and meets 30 TAC §115.427(a)(3)(B) criteria	N/A	517-27-002	§115.427(a)(3)(B) §115.422(6) §115.426	§115.426(4)	§115.422(6) §115.426(4) §115.427(a)(3)(B)
In-house (fleet) vehicle refinishing	N/A	517-27-003	§115.427(a)(5) §115.422(6)	§115.426(4)	§115.426(4) §115.422(6)
Located on a property for which total coating and solvent usage does not exceed 150 gallons in any consecutive 12-month	N/A	517-27-004	§115.427(a)(3)(C) §115.422(6) §115.426	§115.426(4)	§115.422(6) §115.426(4)
Miscellaneous metal parts and products	Yes	517-27-005	§115.423(1),(3)(A) §115.425(4)(C)(ii) §115.426 §115.427(a)(6)	§115.425(2),**(4)**,(B),(C),(i),(iii) **§115.426(1),(2)(A)**,(i)-(iv),(B),(C),(3)	§115.423(3)(B) §115.425(a)(4)(C)(iii) **§115.426(1),(2)(A)**,(iv),(B),(C),(3)
	No	517-27-006	§115.421(a)(9)(A)-(C) §115.426 §115.427(a)(6)	§115.424(a),(b) §115.425(1),(6) §115.426(1)	§115.426(1)

(28) The following permit table lists the requirements for Surface Coating Processes affected by 30 TAC Chapter 115, Subchapter E, Division 2 and located in Gregg, Nueces, or Victoria County.

Surface Coating Operation Type	Vapor Recovery	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
Located at a facility which, when uncontrolled, emits a combined weight of VOC less than 550 lb in any consecutive 24-hour period	N/A	517-28-001	§115.427(b)(1) §115.426	§115.426(4)	§115.426(4)
N/A - Index number is reserved to preserve the index number assignment	N/A	517-28-002	RESERVED		
Miscellaneous metal parts and products	Yes	517-28-003	§115.423(1),(3)(A) §115.426	§115.425(2) **§115.426(2)(A)**,(i)-(iv),(B),(C) §115.427(A)(6)	§115.423(3)(B)
	No	517-28-004	§115.421(b)(8)(A)-(C) §115.426 §115.427(a)(6)	§115.424(a),(b) §115.425(1),(6) §115.426(1)	§115.426(1)

(29) The following permit table lists the requirements for Existing Municipal Solid Waste Landfills affected by 30 TAC Chapter 113, Subchapter D, Division 1 (Municipal Solid Waste Landfills), as defined in 30 TAC §113.2060(2).

Existing MSWL as Defined in 30 TAC §113.2060(2)	Design Capacity (Million Mg or Million cubic meters)	NMOC Emission Rate (Mg/year)	Approved Gas Collection and Control for MSWL per 30 TAC §115.152	Facility Using an Active Collection System	Complying with Alternative to 40 CFR §60.759	Control Device	Index No.	Regulatory Requirements [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
No	N/A	N/A	N/A	N/A	N/A	N/A	517-29-001	None [§113.2061(a)]	None	None
Yes	Cap. < 2.5	N/A	Yes	N/A	N/A	N/A	517-29-002	§113.2061(b) §60.752(a),(1)	None	§113.2069(a) §60.752(a),(a)(1) §60.757(a),[G](1),[G](2),(3),(d),(e),[G](1) §60.758(f)
			No	N/A	N/A	N/A	517-29-003	§113.2061(a) §60.752(a),(1)	None	§113.2069(a) §60.752(a),(a)(1) §60.757(a),[G](1),[G](2),(3) §60.758(f)
	Cap. ≥ 2.5	Rate < 50	Yes	N/A	N/A	N/A	517-29-004	§113.2061(b) §60.752(b),(c),(d)	§60.752(b)(1)(ii) §60.754(a)(1),(i),(ii),(2),(i),(ii),(3),(i),(ii),(iii),(4),(ii),(5),(c)	§113.2069(a),(b) §60.757(a),[G](1),[G](2),(b),[G](1),(2) §60.758(a)
			No	N/A	N/A	N/A	517-29-005	§113.2061(a) §60.752(b),(1)(ii)(A),(c),(d)	§60.752(b)(1)(ii) §60.754(a)(1),(i),(ii),(2),(i),(ii),(3),(i),(ii)(iii),(4),(ii),(5),(c)	§113.2069(a),(b) §60.752(b)(1)(i),(ii)(B) §60.757(a),[G](1),[G](2),(b),[G](1),(2),(c)(1),(2) §60.758(a)
		Rate ≥ 50	Yes	N/A	N/A	N/A	517-29-006	§113.2061(b) §60.752(b),(c),(d)	None	§113.2069(a),(b) §60.757(a),[G](1),[G](2),(b),[G](1),(2),(c)(1),(2) §60.758(a)
			No	Yes	No	Open Flare	517-29-007	§113.2061(a) §60.18 §60.752(b)(2)(ii),[G](A),(iii),(A),(iv),[G](v),[G](c),[G](d) [G]§60.753(a),(b),(1)-(3),(c)-(g) §60.755(a)(2)-(5),[G](b),(c)(4)(ii)-(v),(5),(e) **§60.759(a)**,(1),(2),[G](3),[G](b),[G](c)	§60.753(c)(1),(2) §60.754(a)(1),(a)(1)(i)-(ii),[G](b),(c) §60.754(e) [G]§60.755(a)(1),(3),(5),(c)(1)-(3),(4)(ii)-(iv),(5),[G](d) [G]§60.756(a),**(c)**,(1),(2)(i)-(ii),(e),(f)	§113.2069(a),(b) §60.752(b)(2)(i),(A),(B),(D) §60.753(b)(1) §60.755(c)(4),(i) §60.756(c)(2)(i),(e) **§60.757(a)**,[G](1),[G](2),**(b)**,[G](1),(2),(3),(c),(d),**(e)**,[G](1),[G](f),[G](g) §60.758(a),**(b)**,[G](b)(1),(4),**(c)**,(1),(2),(4),[G](d),(e) [G]§60.759(a)(3)

Existing MSWL as Defined in 30 TAC §113.2060(2)	Design Capacity (Million Mg or Million cubic meters)	NMOC Emission Rate (Mg/year)	Approved Gas Collection and Control for MSWL per 30 TAC § 115.152	Facility Using an Active Collection System	Complying with Alternative to 40 CFR § 60.759	Control Device	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
Yes *(continued)*	Cap. ≥ 2.5 *(continued)*	Rate ≥ 50 *(continued)*	No *(continued)*	Yes *(continued)*	No *(continued)*	Other Combustion Device	517-29-008	§113.2061(a) §60.752(b)(2)(ii),[G](A),(iii),(B),(1),(2),(iv),[G](v),[G](c),[G](d) [G]§60.753(a),(b),(1)-(3),(c)-(g) §60.755(a)(2)-(5),[G](b),(c)(4)(ii)-(v),(5),(e) **§60.759(a)**,(1),(2),[G](3),[G](b),[G](c)	§60.753(c)(1),(2) §60.754(a)(1),(a)(1)(i)-(ii),[G](b),(c),(d) [G]§60.755(a)(1),(3),(5),(c)(1)-(3),(4)(ii)-(iv),(5),[G](d) [G]§60.756(a),**(b)**,(1),(2)(i)-(ii),(e),(f)	§113.2069(a),(b) §60.752(b)(2)(i),(A),(B),(D) §60.753(b)(1) §60.755(c)(4),(i) §60.756(b)(2)(i),(e) **§60.757(a)**,[G](1),[G](2),**(b)**,[G](1),(2),(3),(c),(d),**(e)**,[G](1),[G](f),[G](g) §60.758(a),**(b)**,[G](b)(1),[G](2),(3),**(c)**,(1),(i),(ii),(2),(3),[G](d),(e) [G]§60.759(a)(3)
						Gas Treatment System	517-29-009	§113.2061(a) §60.752(b)(2)(ii),[G](A),(iii),(c),(iv),[G](v),[G](c),[G](d) [G]§60.753(a),(b),(1)-(3),(c)-(g) §60.755(a)(2)-(5),[G](b),(c)(4)(ii)-(v),(5),(e) **§60.759(a)**,(1),(2),[G](3),[G](b),[G](c)	§60.753(c)(1),(2) §60.754(a)(1),(a)(1)(i)-(ii),[G](b),(c) [G]§60.755(a)(1),(3),(5),(c)(1)-(3),(4)(ii)-(iv),(5),[G](d) [G]§60.756(a),(e),(f)	§113.2069(a),(b) §60.752(b)(2)(i),(A),(B),(D) §60.753(b)(1) §60.755(c)(4),(i) §60.756(e) **§60.757(a)**,[G](1),[G](2),**(b)**,[G](1),(2),(3),(c),(d),**(e)**,[G](1),[G](f),[G](g) §60.758(a),**(b)**,[G](b)(1),**(c)**,(1),(2),[G](d),(e) [G]§60.759(a)(3)
						Other	517-29-010	§113.2061(a) §60.752(b)(2)(ii),[G](A),(iii),(B),(2),(iv),[G](v),[G](c),[G](d) [G]§60.753(a),(b),(1)-(3),(c)-(g) §60.755(a)(2)-(5),[G](b),(c)(4)(ii)-(v),(5),(e) **§60.759(a)**,(1),(2),[G](3),[G](b),[G](c)	§60.753(c)(1),(2) §60.754(a)(1),(a)(1)(i)-(ii),[G](b),(c),(d) [G]§60.755(a)(1),(3),(5),(c)(1)-(3),(4)(ii)-(iv),(5),[G](d) [G]§60.756(a),(d),(e),(f)	§113.2069(a),(b) §60.752(b)(2)(i),(A),(B),(D) §60.753(b)(1) §60.755(c)(4),(i) §60.756(e) **§60.757(a)**,[G](1),[G](2),**(b)**,[G](1),(2),(3),(c),(d),**(e)**,[G](1),[G](f),[G](g) §60.758(a),**(b)**,[G](b)(1),**(c)**,(1),(2),[G](d),(e) [G]§60.759(a)(3)

Existing MSWL as Defined in 30 TAC §113.2060(2)	Design Capacity (Million Mg or Million cubic meters)	NMOC Emission Rate (Mg/year)	Approved Gas Collection and Control for MSWL per 30 TAC § 115.152	Facility Using an Active Collection System	Complying with Alternative to 40 CFR § 60.759	Control Device	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
					Yes	Open Flare	517-29-023	§113.2061(a) §60.18 §60.752(b)(2)(ii),[G](A),(iii),(A),(iv),[G](v),[G](c),[G](d) [G]§60.753(a),(b),(1)-(3),(c)-(g) §60.755(a)(2)-(5),[G](b),(c)(4)(ii)-(v),(5),(e)	§60.753(c)(1),(2) §60.754(a)(1),(a)(1)(i)-(ii),[G](b),(c) §60.754(e) [G]§60.755(a)(1),(3),(5),(c)(1)-(3),(4)(ii)-(iv),(5),[G](d) [G]§60.756(a),**(c)**,(1),(2)(i)-(ii),(e),(f)	§113.2069(a),(b) §60.752(b)(2)(i),(A)-(D) §60.753(b)(1) §60.755(a)(6),(c)(4),(i) §60.756(c)(2)(i),(e) **§60.757(a)**,[G](1),[G](2),**(b)**,[G](1),(2),(3),(c),(d),**(e)**,[G](1),[G](f),[G](g) §60.758(a),**(b)**,[G](b)(1),(4),**(c)**,(1),(2),(4),[G](d),(e)

Existing MSWL as Defined in 30 TAC §113.2060(2)	Design Capacity (Million Mg or Million cubic meters)	NMOC Emission Rate (Mg/year)	Approved Gas Collection and Control for MSWL per 30 TAC §115.152	Facility Using an Active Collection System	Complying with Alternative to 40 CFR §60.759	Control Device	Index No.	Regulatory Requirements [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
Yes *(continued)*	Cap. ≥ 2.5 *(continued)*	Rate ≥ 50 *(continued)*	No *(continued)*	Yes *(continued)*	Yes *(continued)*	Other Combustion Device	517-29-024	§113.2061(a) §60.752(b)(2)(ii),[G](A), (iii),(B),(1),(2),(iv), [G](v),[G](c),[G](d) [G]§60.753(a),(b),(1)-(3), (c)-(g) §60.755(a)(2)-(5),[G](b), (c)(4)(ii)-(v),(5),(e)	§60.753(c)(1),(2) §60.754(a)(1),(a)(1)(i)-(ii), [G](b),(c),(d) [G]§60.755(a)(1),(3),(5), (c)(1)-(3),(4)(ii)-(iv),(5), [G](d) [G]§60.756(a),**(b)**,(1), (2)(i)-(ii),(e),(f)	§113.2069(a),(b) §60.752(b)(2)(i),(A)-(D) §60.753(b)(1) §60.755(a)(6),(c)(4),(i) §60.756(b)(2)(i),(e) **§60.757(a)**,[G](1),[G](2),**(b)**, [G](1),(2),(3),(c),(d),**(e)**, [G](1),[G](f),[G](g) §60.758(a),**(b)**,[G](b)(1), [G](2),(3),**(c)**,(1),(i),(ii),(2), (3),[G](d),(e)
						Gas Treatment System	517-29-025	§113.2061(a) §60.752(b)(2)(ii),[G](A), (iii),(c),(iv),[G](v),[G](c), [G](d) [G]§60.753(a),(b),(1)-(3), (c)-(g) §60.755(a)(2)-(5),[G](b), (c)(4)(ii)-(v),(5),(e)	§60.753(c)(1),(2) §60.754(a)(1),(a)(1)(i)-(ii), [G](b),(c) [G]§60.755(a)(1),(3),(5), (c)(1)-(3),(4)(ii)-(iv),(5), [G](d) [G]§60.756(a),(e),(f)	§113.2069(a),(b) §60.752(b)(2)(i),(A)-(D) §60.753(b)(1) §60.755(a)(6),(c)(4),(i) §60.756(e) **§60.757(a)**,[G](1),[G](2),**(b)**, [G](1),(2),(3),(c),(d),**(e)**, [G](1),[G](f),[G](g) §60.758(a),**(b)**,[G](b)(1), **(c)**,(1),(2),[G](d),(e)
						Other	517-29-026	§113.2061(a) §60.752(b)(2)(ii),[G](A), (iii), (B),(2),(iv),(v), [G](c),[G](d) [G]§60.753(a),(b),(1)-(3), (c)-(g) §60.755(a)(2)-(5),[G](b), (c)(4)(ii)-(v),(5),(e)	§60.753(c)(1),(2) §60.754(a)(1),(a)(1)(i)-(ii), [G](b),(c),(d) [G]§60.755(a)(1),(3),(5), (c)(1)-(3), (4)(ii)-(iv),(5), [G](d) [G]§60.756(a),(d),(e),(f)	§113.2069(a),(b) §60.752(b)(2)(i),(A)-,(D) §60.753(b)(1) §60.755(a)(6),(c)(4),(i) §60.756(e) **§60.757(a)**,[G](1),[G](2),**(b)**, [G](1),(2),(3),(c),(d),**(e)**, [G](1),[G](f),[G](g) §60.758(a),**(b)**,[G](b)(1), **(c)**,(1),(2),[G](d),(e)
				No	N/A	Open Flare	517-29-015	§113.2061(a) §60.18 §60.752(b)(2)(ii),[G](A), (iii),(A),(iv),[G](v), [G](c),[G](d) [G]§60.753(a),(b),(1)-(3), (c)-(g) §60.755(a)(2)-(5),[G](b), (c)(4)(ii)-(v),(5),(e)	§60.753(c)(1),(2) §60.754(a)(1),(a)(1)(i)-(ii), [G](b),(c) §60.754(e) [G]§60.755(a)(1),(3),(5), (c)(1)-(3),(4)(ii)-(iv),(5), [G](d) [G]§60.756(a),**(c)**,(1),(2)(i)-(ii), (e),(f)	§113.2069(a),(b) §60.752(b)(2)(i),(A)-(D) §60.753(b)(1) §60.755(a)(6),(c)(4),(i) §60.756(c)(2)(i),(e) **§60.757(a)**,[G](1),[G](2),**(b)**, [G](1),(2),(3),(c),(d),**(e)**, [G](1), [G](f),[G](g) §60.758(a),**(b)**,[G](b)(1),(4), **(c)**,(1),(2),(4),[G](d),(e)

Existing MSWL as Defined in 30 TAC §113.2060(2)	Design Capacity (Million Mg or Million cubic meters)	NMOC Emission Rate (Mg/year)	Approved Gas Collection and Control for MSWL per 30 TAC §115.152	Facility Using an Active Collection System	Complying with Alternative to 40 CFR §60.759	Control Device	Index No.	Regulatory Requirements [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
Yes *(continued)*	Cap. ≥ 2.5 *(continued)*	Rate ≥ 50 *(continued)*	No *(continued)*	No *(continued)*	N/A *(continued)*	Other Combustion Device	517-29-016	§113.2061(a) §60.752(b)(2)(ii),[G](A),(iii),(B),(1),(2),(iv),[G](v),[G](c),[G](d) [G]§60.753(a),(b),(1)-(3),(c)-(g) §60.755(a)(2)-(5),[G](b),(c)(4)(ii)-(v),(5),(e)	§60.753(c)(1),(2) §60.754(a)(1),(a)(1)(i)-(ii),[G](b),(c),(d) [G]§60.755(a)(1),(3),(5),(c)(1)-(3),(4)(ii)-(iv),(5),[G](d) [G]§60.756(a),**(b)**,(1),(2)(i)-(ii),(e),(f)	§113.2069(a),(b) §60.752(b)(2)(i),(A)-(D) §60.753(b)(1) §60.755(a)(6),(c)(4),(i) §60.756(b)(2)(i),(e) **§60.757(a)**,[G](1),[G](2),**(b)**,[G](1),(2),(3),(c),(d),**(e)**,[G](1),[G](f),[G](g) §60.758(a),**(b)**,[G](b)(1),[G](2),(3),**(c)**,(1),(i),(ii),(2),(3),[G](d),(e)
						Gas Treatment System	517-29-017	§113.2061(a) §60.752(b)(2)(ii),[G](A),(iii),(c),(iv),[G](v),[G](c),[G](d) [G]§60.753(a),(b),(1)-(3),(c)-(g) §60.755(a)(2)-(5),[G](b),(c)(4)(ii)-(v),(5),(e)	§60.753(c)(1),(2) §60.754(a)(1),(a)(1)(i)-(ii),[G](b),(c) [G]§60.755(a)(1),(3),(5),(c)(1)-(3),(4)(ii)-(iv),(5),[G](d) [G]§60.756(a),(e),(f)	§113.2069(a),(b) §60.752(b)(2)(i),(A)-(D) §60.753(b)(1) §60.755(a)(6),(c)(4),(i) §60.756(e) **§60.757(a)**,[G](1),[G](2),**(b)**,[G](1),(2),(3),(c),(d),**(e)**,[G](1), [G](f),[G](g) §60.758(a),**(b)**,[G](b)(1),**(c)**,(1),(2),[G](d),(e)
						Other	517-29-018	§113.2061(a) §60.752(b)(2)(ii),[G](A),(iii),(B),(2),(iv),(v),[G](c),[G](d) [G]§60.753(a),(b),(1)-(3),(c)-(g) §60.755(a)(2)-(5),[G](b),(c)(4)(ii)-(v),(5),(e)	§60.753(c)(1),(2) §60.754(a)(1),(a)(1)(i)-(ii),[G](b),(c),(d) [G]§60.755(a)(1),(3),(5),(c)(1)-(3),(4)(ii)-(iv),(5),[G](d) [G]§60.756(a),(d),(e),(f)	§113.2069(a),(b) §60.752(b)(2)(i),(A)-,(D) §60.753(b)(1) §60.755(a)(6),(c)(4),(i) §60.756(e) **§60.757(a)**,[G](1),[G](2),**(b)**,[G](1),(2),(3),(c),(d),**(e)**,[G](1),[G](f),[G](g) §60.758(a),**(b)**,[G](b)(1),**(c)**,(1),(2),[G](d),(e)

(30) The following permit table lists the requirements for Liquid Fuel-fired Heaters affected by 30 TAC Chapter 112 (Control of Sulfur Dioxide).

County	Effective Stack Height Is Less than Standard Effective Stack Height	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
Harris or Jefferson	Yes	517-30-001	§112.9(b),(c)	§112.2(a)	§112.2(b),(c)
	No	517-30-002	§112.9(c)	§112.2(a)	§112.2(b),(c)
Other than Harris or Jefferson	Yes	517-30-003	§112.9(a),(b)	§112.2(a)	§112.2(b),(c)
	No	517-30-004	§112.9(a)	§112.2(a)	§112.2(b),(c)

(31) The following permit table lists the requirements for Stationary Gas Turbines affected by 30 TAC Chapter 117, Subchapter B, Division 1 ~~3~~ and located in the Beaumont/Port Arthur ozone nonattainment area.

Maximum Rated Capacity (MRC) (Megawatts)	Service Type	Hours of Operation per Year (rolling 12-month average)	Service Date	30 TAC §117.205 NOx Limit > 30 TAC Chapter 116 Permit NOx Limit	Monitoring System	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
MRC < 1	N/A	N/A	N/A	N/A	N/A	517-31-001	None [§117.103 ~~203~~(a)(7)]	None	None
MRC ≥ 1	Emergency	N/A	N/A	N/A	N/A	517-31-034	§117.103 ~~203~~(a)(6)(D)	None	§117.140 ~~213~~(i) §117.145 ~~219~~(f),(6)(B)
1 ≤ MRC < 10	Non-Emergency					517-31-002	RESERVED		
		Hours ≥ 850	On/Before 11/15/92	N/A	N/A	517-31-003	§117.103(b)(6) ~~§117.205(h)(7)~~	§117.150(b) ~~209(b)~~ §**117.140** ~~**213**~~**(a)**	§117.150 ~~209~~(a),(1),(b),**(c)**,(1),(3),(7),(9),(11) §117.145 ~~219~~(a),(b),(f),(1)
			After 11/15/92 and on/before 6/9/93 **OR** After 6/9/93 and not a Functionally Identical Replacement	N/A	N/A	517-31-004	§117.103 ~~203(~~a)(1)	None	None
			New unit placed in service as Functionally Identical Replacement for existing unit subject to Chapter 117 ICI provisions as of 6/9/93	N/A	N/A	517-31-005	§117.103(b)(6) ~~§117.205(h)(7)~~	§117.150(b) ~~209(b)~~ §**117.140** ~~**213**~~**(a)**	§117.150 ~~209~~(a),(1),(b),**(c)**,(1),(3),(7),(9),(11) §117.145 ~~219~~(a),(b),(f),(1)
10 ≤ MRC < 30	Non-Emergency	Hours < 850	N/A	N/A	N/A	517-31-006	§117.103(b)(2) ~~205(h)(2)~~	None	§117.140 ~~213~~(i),(m) §117.152 ~~215~~(a)(6)(B),(d) ~~(e)~~ §117.145 ~~219~~(f),(6)(B)
		Hours ≥ 850	On/Before 11/15/92	Yes	CEMS	517-31-007	§117.105 ~~205~~(a)(1),(2),(c) §117.130 ~~208~~(a),(d),(4),(5) §117.135 ~~211~~(d) §117.140 (k)(l) ~~213(k)(1),(l)~~	§117.135 ~~211~~(a)(1),(2),(4),(b),**(f)**,(2),(3) **§117.140(a)(2)(c)(3)(B(D),(d)(e),(h)(1)** **§117.8120** **§117.8100(a)** ~~**§117.213(a)**,(2),(e)(3)(B),(D),**(d)**,(1)(A),(2),(e),(1) (3),(5),(6),(h)(1)~~	§117.150 ~~209~~(a),(1),(b),**(c)**,(1),(2),(4)-(9),(11) §117.135 ~~211~~(g) §117.8010 **§117.152** ~~**215**~~**(a)**,(1),(2)(A),(E),(3)-(5),(d) ~~(e)~~ §117.156 ~~217~~(1),(3) §117.145 ~~219~~(a)-(c),(d),(1),(2)-(5),**(f)**,(1),(2),(7)-(9)

Maximum Rated Capacity (MRC) (Megawatts)	Service Type	Hours of Operation per Year (rolling 12-month average)	Service Date	30 TAC §117.205 NOx Limit > 30 TAC Chapter 116 Permit NOx Limit	Monitoring System	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
10 ≤ MRC < 30 *(continued)*	Non-Emergency *(continued)*	Hours ≥ 850 *(continued)* Hours ≥ 850 *(continued)*	On/Before 11/15/92 *(continued)*	Yes *(continued)*	PEMS	517-31-008	§117.105 ~~205~~(a)(1),(2),(c) §117.130 ~~208~~(a),(d),(4),(5) §117.135 ~~211~~(d) §117.140 (k)(l) ~~213(k)(1),(l)~~	§117.135 ~~211~~(a)(1),(2),(4),(b), **(f)**,(2),(3) **§117.140(a)9c)(3)(B)-(D),(d),(e),(f)(1)(2),(h)(1)** **§117.8120** **§117.8100(a)** **§117.8100(b)** ~~**§117.213(a)**,(e)(3)(B) (D), **(d)**,(1)(B),(2),(e)(1)(B)(ii),**(f)**, (1),(2)(A)(i),(B),(3),(7),(h)(1)~~	§117.150 ~~209~~(a),(1),(b),**(c)**,(1),(2),(4)-(9),(11) §117.135 ~~211~~(g) §117.8010 **§117.152** ~~**215**~~**(a)**,(1),(2)(A),(E),(3)-(5),(d) ~~(e)~~ §117.156 ~~217~~(1),(3) §117.145 ~~219~~(a)-(c),(d),(1),(2)-(5),**(f)**,(1),(2),(7)-(9)
					Continuous Monitoring System	517-31-009	§117.105 ~~205~~(a)(1),(2),(c) §117.130 ~~208~~(a),(d),(4),(5) §117.135 ~~211~~(d) §117.140 (k)(l) ~~213(k)(1),(l)~~	§117.135(a)(1)(2)(4),(b),(e) §117.8000(a) -(c) ~~§117.211(a)(1),(2),(4),(b), (e)(1) (5)~~ **§117.140** ~~**213**~~**(a)(h)(2)**	§117.150 ~~209~~(a),(1),(b),**(c)**,(1),(2),(4)-(9),(11) §117.135 ~~211~~(g) §117.8010 **§117.152** ~~**215**~~**(a)**,(1),(2)(A),(E),(3)-(5),(d) ~~(e)~~ §117.156 ~~217~~(1),(3) §117.145 ~~219~~(a)-(c),(d),(1)(A),(2)-(5),**(f)**,(1),(4),(8),(9)
					Other/None	517-31-010	§117.105 ~~205~~(a)(1),(2),(c) §117.130 ~~208~~(a),(d),(4),(5) §117.135 ~~211~~(d) §117.140 (k)(l) ~~213(k)(1),(l)~~	§117.135(a)(1)(2)(4),(b),(e) §117.8000(a) -(c) ~~§117.211(a)(1),(2),(4),(b), (e)(1) (5)~~ **§117.140** ~~**213**~~**(a)**	§117.150 ~~209~~(a),(1),(b),**(c)**,(1),(2),(4)-(9),(11) §117.135 ~~211~~(g) §117.8010 **§117.152** ~~**215**~~**(a)**,(1),(2)(A),(E),(3)-(5),(d) ~~(e)~~ §117.156 ~~217~~(1),(3) §117.145 ~~219~~(a)-(c),**(f)**,(1),(9)
				No	CEMS	517-31-011	§117.105(c) ~~205(c)~~ §117.130 ~~208~~(a),(d),(4),(5) §117.135 ~~211~~(d) §117.140 (k)(l) ~~213(k)(1),(l)~~	§117.135 ~~211~~(a)(1),(2),(4),(b),(c),,**(f)**,(2),(3) **§117.140(a)(2)(c)(3)(B)(D),(d)(e),(h)(1)** **§117.8120** **§117.8100(a)** ~~**§117.213(a)**,(2),(e)(3)(B),(D), **(d)**,(1)(A),(2),(e),(1) (3),(5), (6),(h)(1)~~	§117.150 ~~209~~(a),(1),(b),**(c)**,(1),(2),(4)-(9),(11) §117.135 ~~211~~(g) §117.8010 **§117.152** ~~**215**~~**(a)**,(1),(2)(A),(E),(3)-(5),(d) ~~(e)~~ §117.156 ~~217~~(1),(3) §117.145 ~~219~~(a)-(c),(d),(1),(2)-(5),**(f)**,(1),(2),(7)-(9)

Maximum Rated Capacity (MRC) (Megawatts)	Service Type	Hours of Operation per Year (rolling 12-month average)	Service Date	30 TAC §117.205 NOx Limit > 30 TAC Chapter 116 Permit NOx Limit	Monitoring System	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
10 ≤ MRC < 30 *(continued)*	Non-Emergency *(continued)*	Hours ≥ 850 *(continued)*	On/Before 11/15/92 *(continued)*	No *(continued)*	PEMS	517-31-012	§117.105(c) ~~205(c)~~ §117.130 ~~208~~(a),(d),(4),(5) §117.135 ~~211~~(d) §117.140 (k)(l) ~~213(k)(1),(l)~~	§117.135 ~~211~~(a)(1),(2),(4),(b), **(f)**,(2),(3) **§117.140(a)9c)(3)(B)-(D),(d),(e),(f)(1)(2),(h)(1)** **§117.8120** **§117.8100(a)** **§117.8100(b)** **~~§117.213(a)~~**~~,(c)(3)(B)-(D),~~ ~~**(d)**,(1)(B),(2),(e)(1)(B)(ii),~~**~~(f)~~**~~,~~ ~~(1),(2)(A)(i),(B),(3),(7),(h)(1)~~	§117.150 ~~209~~(a),(1),(b),**(c)**,(1),(2),(4)-(9),(11) §117.135 ~~211~~(g) §117.8010 **§117.152 ~~215~~(a)**,(1),(2)(A),(E),(3)-(5),(d) ~~(e)~~ §117.156 ~~217~~(1),(3) §117.145 ~~219~~(a)-(c),(d),(1),(2)-(5),**(f)**,(1),(2),(7)-(9)
					Continuous Monitoring System	517-31-013	§117.105(c) ~~205(c)~~ §117.130 ~~208~~(a),(d),(4),(5) §117.135 ~~211~~(d) §117.140 (k)(l) ~~213(k)(1),(l)~~	§117.135(a)(1)(2)(4),(b),(e) §117.8000(a) -(c) ~~§117.211(a)(1),(2),(4),(b),~~ ~~(e)(1) (5)~~ **§117.140 ~~213~~(a)(h)(2)**	§117.150 ~~209~~(a),(1),(b),**(c)**,(1),(2),(4)-(9),(11) §117.135 ~~211~~(g) §117.8010 **§117.152 ~~215~~(a)**,(1),(2)(A),(E),(3)-(5),(d) ~~(e)~~ §117.156 ~~217~~(1),(3) §117.145 ~~219~~(a)-(c),(d),(1)(A),(2)-(5),**(f)**,(1),(4),(8),(9)
					Other/None	517-31-014	§117.105(c) ~~205(c)~~ §117.130 ~~208~~(a),(d),(4),(5) §117.135 ~~211~~(d) §117.140 (k)(l) ~~213(k)(1),(l)~~	§117.135(a)(1)(2)(4),(b),(e) §117.8000(a) -(c) ~~§117.211(a)(1),(2),(4),(b),~~ ~~(e)(1) (5)~~ **§117.140 ~~213~~(a)**	§117.150 ~~209~~(a),(1),(b),**(c)**,(1),(2),(4)-(9),(11) §117.135 ~~211~~(g) §117.8010 **§117.152 ~~215~~(a)**,(1),(2)(A),(E),(3)-(5),(d) ~~(e)~~ §117.156 ~~217~~(1),(3) §117.145 ~~219~~(a)-(c),**(f)**,(1),(9)
			After 11/15/92 and on/before 6/9/93 **OR** After 6/9/93 and not a Functionally Identical Replacement	N/A	N/A	517-31-015	§117.103 ~~203(~~a)(1)	None	§117.152 ~~215~~(a)(6)(B),(d) ~~(e)~~

			New unit placed in service as Functionally Identical Replacement for existing unit subject to Chapter 117 ICI provisions as of 6/9/93	Yes	CEMS	517-31-016	§117.105(c) ~~205(c)~~ §117.130 ~~208~~(a),(d),(4),(5) §117.135 ~~211~~(d) §117.140 (k)(l) ~~213(k)(1),(l)~~	§117.135 ~~211~~(a)(1),(2),(4),(b), **(f)**,(2),(3) **§117.140(a)(2)(c)(3)(B)(D),(d)(e),(h)(1)** **§117.8120** **§117.8100(a)** ~~**§117.213(a)**,(2),(c)(3)(B),(D),~~ ~~**(d)**,(1)(A),(2),(e),(1)-(3),(5),~~ ~~(6),(h)(1)~~	§117.150 ~~209~~(a),(1),(b),**(c)**,(1),(2),(4)-(9),(11) §117.135 ~~211~~(g) §117.8010 **§117.152** ~~**215**~~**(a)**,(1),(2)(A),(E),(3)-(5),(d) ~~(e)~~ §117.156 ~~217~~(1),(3) §117.145 ~~219~~(a)-(c),(d),(1),(2)-(5),**(f)**,(1),(2),(7)-(9)

Maximum Rated Capacity (MRC) (Megawatts)	Service Type	Hours of Operation per Year (rolling 12-month average)	Service Date	30 TAC §117.205 NOx Limit > 30 TAC Chapter 116 Permit NOx Limit	Monitoring System	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
10 ≤ MRC < 30 *(continued)*	Non-Emergency *(continued)*	Hours ≥ 850 *(continued)*	New unit placed in service as Functionally Identical Replacement for existing unit subject to Chapter 117 ICI provisions as of 6/9/93 *(continued)*	Yes *(continued)*	PEMS	517-31-017	§117.105(c) ~~205(c)~~ §117.130 ~~208~~(a),(d),(4),(5) §117.135 ~~211~~(d) §117.140 (k)(l) ~~213(k)(1),(l)~~	§117.135 ~~211~~(a)(1),(2),(4),(b), **(f)**,(2),(3) **§117.140(a)9c)(3)(B)-(D),(d),(e),(f)(1)(2),(h)(1)** **§117.8120** **§117.8100(a)** **§117.8100(b)** **~~§117.213(a)~~**,~~(e)(3)(B) (D),~~ ~~**(d)**,(1)(B),(2),(e)(1)(B)(ii),**(f)**,~~ ~~(1),(2)(A)(i),(B),(3),(7),(h)(1)~~	§117.150 ~~209~~(a),(1),(b),**(c)**,(1),(2),(4)-(9),(11) §117.135 ~~211~~(g) §117.8010 **§117.152 ~~215~~(a)**,(1),(2)(A),(E),(3)-(5),(d) ~~(e)~~ §117.156 ~~217~~(1),(3) §117.145 ~~219~~(a)-(c),(d),(1),(2)-(5),**(f)**,(1),(2),(7)-(9)
					Continuous Monitoring System	517-31-018	§117.105(c) ~~205(c)~~ §117.130 ~~208~~(a),(d),(4),(5) §117.135 ~~211~~(d) §117.140 (k)(l) ~~213(k)(1),(l)~~	§117.135(a)(1)(2)(4),(b),(e) §117.8000(a) -(c) ~~§117.211(a)(1),(2),(4),(b),~~ ~~(e)(1) (5)~~ **§117.140 ~~213~~(a)(h)(2)**	§117.150 ~~209~~(a),(1),(b),**(c)**,(1),(2),(4)-(9),(11) §117.135 ~~211~~(g) §117.8010 **§117.152 ~~215~~(a)**,(1),(2)(A),(E),(3)-(5),(d) ~~(e)~~ §117.156 ~~217~~(1),(3) §117.145 ~~219~~(a)-(c),(d),(1)(A),(2)-(5),**(f)**,(1),(4),(8),(9)
					Other/None	517-31-019	§117.105(c) ~~205(c)~~ §117.130 ~~208~~(a),(d),(4),(5) §117.135 ~~211~~(d) §117.140 (k)(l) ~~213(k)(1),(l)~~	§117.135(a)(1)(2)(4),(b),(e) §117.8000(a) -(c) ~~§117.211(a)(1),(2),(4),(b),~~ ~~(e)(1) (5)~~ **§117.140 ~~213~~(a)**	§117.150 ~~209~~(a),(1),(b),**(c)**,(1),(2),(4)-(9),(11) §117.135 ~~211~~(g) §117.8010 **§117.152 ~~215~~(a)**,(1),(2)(A),(E),(3)-(5),(d) ~~(e)~~ §117.156 ~~217~~(1),(3) §117.145 ~~219~~(a)-(c),**(f)**,(1),(9)
				No	CEMS	517-31-020	§117.105 ~~205~~(a)(2),(3),(c) 117.130 ~~208~~(a),(d),(4),(5) §117.135 ~~211~~(d) §117.140 (k)(l) ~~213(k)(1),(l)~~	§117.135 ~~211~~(a)(1),(2),(4),(b), **(f)**,(2),(3) **§117.140(a)(2)(c)(3)(B(D),(d) (e),(h)(1)** **§117.8120** **§117.8100(a)** **~~§117.213(a)~~**,~~(2),(e)(3)(B),(D),~~ ~~**(d)**,(1)(A),(2),(e),(1) (3),(5),~~ ~~(6),(h)(1)~~	§117.150 ~~209~~(a),(1),(b),**(c)**,(1),(2),(4)-(9),(11) §117.135 ~~211~~(g) §117.8010 **§117.152 ~~215~~(a)**,(1),(2)(A),(E),(3)-(5),(d) ~~(e)~~ §117.156 ~~217~~(1),(3) §117.145 ~~219~~(a)-(c),(d),(1),(2)-(5),**(f)**,(1),(2),(7)-(9)

					PEMS	517-31-021	§117.105 ~~205~~(a)(2),(3),(c) 117.130 ~~208~~(a),(d),(4),(5) §117.135 ~~211~~(d) §117.140 (k)(l) ~~213(k)(1),(l)~~	§117.135 ~~211~~(a)(1),(2),(4),(b), **(f)**,(2),(3) **§117.140(a)9c)(3)(B)-(D),(d),(e),(f)(1)(2),(h)(1)** **§117.8120** **§117.8100(a)** **§117.8100(b)** **§117.213(a)**,~~(c)(3)(B)-(D),~~ ~~**(d)**,(1)(B),(2),(e)(1)(B)(ii),**(f)**,~~ ~~(1),(2)(A)(i),(B),(3),(7),(h)(1)~~	§117.150 ~~209~~(a),(1),(b),**(c)**,(1),(2), (4)-(9),(11) §117.135 ~~211~~(g) §117.8010 **§117.152** ~~**215**~~**(a)**,(1),(2)(A),(E), (3)-(5),(d) ~~(e)~~ §117.156 ~~217~~(1),(3) §117.145 ~~219~~(a)-(c),(d),(1), (2)-(5),**(f)**,(1),(2),(7)-(9)

Maximum Rated Capacity (MRC) (Megawatts)	Service Type	Hours of Operation per Year (rolling 12-month average)	Service Date	30 TAC §117.205 NOx Limit > 30 TAC Chapter 116 Permit NOx Limit	Monitoring System	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
10 ≤ MRC < 30 *(continued)*	Non-Emergency *(continued)*	Hours ≥ 850 *(continued)*	New unit placed in service as Functionally Identical Replacement for existing unit subject to Chapter 117 ICI provisions as of 6/9/93 *(continued)*	No *(continued)*	Continuous Monitoring System	517-31-022	§117.105 ~~205~~(a)(2),(3),(c) 117.130 ~~208~~(a),(d),(4),(5) §117.135 ~~211~~(d) §117.140 (k)(l) ~~213(k)(1),(l)~~	§117.135(a)(1)(2)(4),(b),(e) §117.8000(a) -(c) ~~§117.211(a)(1),(2),(4),(b),(e)(1) (5)~~ **§117.140 ~~213~~(a)(h)(2)**	§117.150 ~~209~~(a),(1),(b),**(c)**,(1),(2),(4)-(9),(11) §117.135 ~~211~~(g) §117.8010 **§117.152 ~~215~~(a)**,(1),(2)(A),(E),(3)-(5),(d) ~~(e)~~ §117.156 ~~217~~(1),(3) §117.145 ~~219~~(a)-(c),(d),(1)(A),(2)-(5),**(f)**,(1),(4),(8),(9)
					Other/None	517-31-023	§117.105 ~~205~~(a)(2),(3),(c) 117.130 ~~208~~(a),(d),(4),(5) §117.135 ~~211~~(d) §117.140 (k)(l) ~~213(k)(1),(l)~~	§117.135(a)(1)(2)(4),(b),(e) §117.8000(a) -(c) ~~§117.211(a)(1),(2),(4),(b),(e)(1) (5)~~ **§117.140 ~~213~~(a)**	§117.150 ~~209~~(a),(1),(b),**(c)**,(1),(2),(4)-(9),(11) §117.135 ~~211~~(g) §117.8010 **§117.152 ~~215~~(a)**,(1),(2)(A),(E),(3)-(5),(d) ~~(e)~~ §117.156 ~~217~~(1),(3) §117.145 ~~219~~(a)-(c),**(f)**,(1),(9)
MRC ≥ 30	Non-Emergency	Hours < 850	N/A	N/A	N/A	517-31-024	§117.103(b)(2) ~~205(h)(2)~~	None	§117.140 ~~213~~(i),(m) §117.152 ~~215~~(a)(6)(B),(d) ~~(e)~~ §117.145 ~~219~~(f),(6)(B)
		Hours ≥ 850	On/Before 11/15/92	Yes	CEMS	517-31-025	§117.105 ~~205~~(a)(1),(2),(c) 117.130 ~~208~~(a),(d),(4),(5) §117.135 ~~211~~(d) §117.140 (k)(l) ~~213(k)(1),(l)~~	§117.135 ~~211~~(a)(1),(2),(4),(b),**(f)**,(2),(3) **§117.140(a)(2)(c)(3)(B(D),(d)(e),(h)(1)** **§117.8120** **§117.8100(a)** **~~§117.213(a)~~**,~~(2),(e)(1)(3)(B),(D),~~ **~~(d)~~**~~,(1)(A),(2),(e),(1) (3),(5),(6)~~	§117.150 ~~209~~(a),(1),(b),**(c)**,(1),(2),(4)-(9),(11) §117.135 ~~211~~(g) §117.8010 **§117.152 ~~215~~(a)**,(1),(2)(A),(E),(3)-(5),(d) ~~(e)~~ §117.156 ~~217~~(1),(3) §117.145 ~~219~~(a)-(c),(d),(1),(2)-(5),**(f)**,(1),(2),(7)-(9)

					PEMS	517-31-026	§117.105 ~~205~~(a)(1),(2),(c) 117.130 ~~208~~(a),(d),(4),(5) §117.135 ~~211~~(d) §117.140 (k)(l) ~~213(k)(1),(l)~~	§117.135 ~~211~~(a)(1),(2),(4),(b), **(f)**,(2),(3) **§117.140(a)(c)(3)(B)-(D),(d),(e),(f)(1)(2),(h)(1)** **§117.8120** **§117.8100(a)** **§117.8100(b)** **§117.213(a)**,(c)(3)(B)-(D), **(d)**,(1)(B),(2),(e)(1)(B)(ii),**(f)**, (1),(2)(A)(i),(B),(3),(7)	§117.150 ~~209~~(a),(1),(b),**(c)**,(1),(2), (4)-(9),(11) §117.135 ~~211~~(g) §117.8010 **§117.152** ~~**215**~~**(a)**,(1),(2)(A),(E), (3)-(5),(d) ~~(e)~~ §117.156 ~~217~~(1),(3) §117.145 ~~219~~(a)-(c),(d),(1), (2)-(5),**(f)**,(1),(2),(7)-(9)

Maximum Rated Capacity (MRC) (Megawatts)	Service Type	Hours of Operation per Year (rolling 12-month average)	Service Date	30 TAC §117.205 NOx Limit > 30 TAC Chapter 116 Permit NOx Limit	Monitoring System	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
MRC ≥ 30 *(continued)*	Non-Emergency *(continued)*	Hours ≥ 850 *(continued)*	On/Before 11/15/92 *(continued)*	No	CEMS	517-31-027	§117.105(c) ~~205(c)~~ §117.130 ~~208~~(a),(d),(4),(5) §117.135 ~~211~~(d) §117.140 (k)(l) ~~213(k)(1),(l)~~	§117.135 ~~211~~(a)(1),(2),(4),(b), **(f)**,(2),(3) **§117.140(a)(2)(c)(3)(B(D),(d) (e),(h)(1)** **§117.8120** **§117.8100(a)** **~~§117.213(a)~~**~~,(2),(e)(1)(3)(B),(D),~~ ~~**(d)**,(1)(A),(2),(e),(1) (3),(5),~~ ~~(6)~~	§117.150 ~~209~~(a),(1),(b),**(c)**,(1),(2),(4)-(9),(11) §117.135 ~~211~~(g) §117.8010 **§117.152 ~~215~~(a)**,(1),(2)(A),(E),(3)-(5),(d) ~~(e)~~ §117.156 ~~217~~(1),(3) §117.145 ~~219~~(a)-(c),(d),(1),(2)-(5),**(f)**,(1),(2),(7)-(9)
					PEMS	517-31-028	§117.105(c) ~~205(c)~~ §117.130 ~~208~~(a),(d),(4),(5) §117.135 ~~211~~(d) §117.140 (k)(l) ~~213(k)(1),(l)~~	§117.135 ~~211~~(a)(1),(2),(4),(b), **(f)**,(2),(3) **§117.140(a)(c)(3)(B)-(D),(d),(e),(f)(1)(2),(h)(1)** **§117.8120** **§117.8100(a)** **§117.8100(b)** **~~§117.213(a)~~**~~,(e)(3)(B) (D),~~ ~~**(d)**,(1)(B),(2),(e)(1)(B)(ii),**(f)**,~~ ~~(1),(2)(A)(i),(B),(3),(7)~~	§117.150 ~~209~~(a),(1),(b),**(c)**,(1),(2),(4)-(9),(11) §117.135 ~~211~~(g) §117.8010 **§117.152 ~~215~~(a)**,(1),(2)(A),(E),(3)-(5),(d) ~~(e)~~ §117.156 ~~217~~(1),(3) §117.145 ~~219~~(a)-(c),(d),(1),(2)-(5),**(f)**,(1),(2),(7)-(9)
			After 11/15/92 and on/before 6/9/93 **OR** After 6/9/93 and not a Functionally Identical Replacement	N/A	N/A	517-31-029	§117.103 ~~203~~(a)(1)	None	§117.152 ~~215~~(a)(6)(B),(d) ~~(e)~~
			New unit placed in service as Functionally Identical Replacement for existing unit subject to Chapter 117 ICI provisions as of 6/9/93	Yes	CEMS	517-31-030	§117.105(c) ~~205(c)~~ §117.130 ~~208~~(a),(d),(4),(5) §117.135 ~~211~~(d) §117.140 (k)(l) ~~213(k)(1),(l)~~	§117.135 ~~211~~(a)(1),(2),(4),(b), **(f)**,(2),(3) **§117.140(a)(2)(c)(3)(B(D),(d) (e),(h)(1)** **§117.8120** **§117.8100(a)** **~~§117.213(a)~~**~~,(2),(e)(1)(3)(B),(D),~~ ~~**(d)**,(1)(A),(2),(e),(1) (3),(5),~~ ~~(6)~~	§117.150 ~~209~~(a),(1),(b),**(c)**,(1),(2),(4)-(9),(11) §117.135 ~~211~~(g) §117.8010 **§117.152 ~~215~~(a)**,(1),(2)(A),(E),(3)-(5),(d) ~~(e)~~ §117.156 ~~217~~(1),(3) §117.145 ~~219~~(a)-(c),(d),(1),(2)-(5),**(f)**,(1),(2),(7)-(9)

					PEMS	517-31-031	§117.105(c) ~~205(c)~~ §117.130 ~~208~~(a),(d),(4),(5) §117.135 ~~211~~(d) §117.140 (k)(l) ~~213(k)(1),(l)~~	§117.135 ~~211~~(a)(1),(2),(4),(b), **(f)**,(2),(3) **§117.140(a)(c)(3)(B)-(D),(d),(e),(f)(1)(2),(h)(1)** **§117.8120** **§117.8100(a)** **§117.8100(b)** **§117.213(a)**,~~(c)(3)(B)-(D),~~ ~~**(d)**,(1)(B),(2),(e)(1)(B)(ii),**(f)**,~~ ~~(1),(2)(A)(i),(B),(3),(7)~~	§117.150 ~~209~~(a),(1),(b),**(c)**,(1),(2), (4)-(9),(11) §117.135 ~~211~~(g) §117.8010 **§117.152** ~~**215**~~**(a)**,(1),(2)(A),(E), (3)-(5),(d) ~~(e)~~ §117.156 ~~217~~(1),(3) §117.145 ~~219~~(a)-(c),(d),(1), (2)-(5),**(f)**,(1),(2),(7)-(9)

Maximum Rated Capacity (MRC) (Megawatts)	Service Type	Hours of Operation per Year (rolling 12-month average)	Service Date	30 TAC §117.205 NOx Limit > 30 TAC Chapter 116 Permit NOx Limit	Monitoring System	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
MRC ≥ 30 *(continued)*	Non-Emergency *(continued)*	Hours ≥ 850 *(continued)*	New unit placed in service as Functionally Identical Replacement for existing unit subject to Chapter 117 ICI provisions as of 6/9/93 *(continued)*	No	CEMS	517-31-032	§117.105 ~~205~~(a)(2),(3),(c) 117.130 ~~208~~(a),(d),(4),(5) §117.135 ~~211~~(d) §117.140 (k)(l) ~~213(k)(1),(l)~~	§117.135 ~~211~~(a)(1),(2),(4),(b), **(f)**,(2),(3) **§117.140(a)(2)(c)(3)(B(D),(d) (e),(h)(1)** **§117.8120** **§117.8100(a)** ~~**§117.213(a)**,(2),(e)(1)(3)(B),(D), **(d)**,(1)(A),(2),(e),(1) (3),(5), (6)~~	§117.150 ~~209~~(a),(1),(b),**(c)**,(1),(2),(4)-(9),(11) §117.135 ~~211~~(g) §117.8010 **§117.152** ~~**215**~~**(a)**,(1),(2)(A),(E),(3)-(5),(d) ~~(e)~~ §117.156 ~~217~~(1),(3) §117.145 ~~219~~(a)-(c),(d),(1),(2)-(5),**(f)**,(1),(2),(7)-(9)
					PEMS	517-31-033	§117.105 ~~205~~(a)(2),(3),(c) 117.130 ~~208~~(a),(d),(4),(5) §117.135 ~~211~~(d) §117.140 (k)(l) ~~213(k)(1),(l)~~	§117.135 ~~211~~(a)(1),(2),(4),(b), **(f)**,(2),(3) **§117.140(a)(c)(3)(B)-(D),(d),(e),(f)(1)(2),(h)(1)** **§117.8120** **§117.8100(a)** **§117.8100(b)** ~~**§117.213(a)**,(c)(3)(B) (D), **(d)**,(1)(B),(2),(e)(1)(B)(ii),**(f)**, (1),(2)(A)(i),(B),(3),(7)~~	§117.150 ~~209~~(a),(1),(b),**(c)**,(1),(2),(4)-(9),(11) §117.135 ~~211~~(g) §117.8010 **§117.152** ~~**215**~~**(a)**,(1),(2)(A),(E),(3)-(5),(d) ~~(e)~~ §117.156 ~~217~~(1),(3) §117.145 ~~219~~(a)-(c),(d),(1),(2)-(5),**(f)**,(1),(2),(7)-(9)

(32) The following permit table lists the requirements for Gas Fired Stationary Internal Combustion Engines affected by 30 TAC Chapter 117, Subchapter B, Division 1 ~~3~~ and located in Beaumont/Port Arthur ozone nonattainment area.

Horsepower Rating (hp)	Service Type	Hours of Operation per Year Based on a Rolling 12-month Average	Service Date	30 TAC §117.205 NOx Limit > 30 TAC Chapter 116 Permit NOx Limit	Engine Type	Monitoring System	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
Horsepower Rating < 300	N/A	N/A	N/A	N/A	N/A	N/A	517-32-001	None [§117.103(a)(8) ~~203(a)(8)(B)~~]	None	None
Horsepower Rating ≥ 300	Emergency	N/A	N/A	N/A	N/A	N/A	517-32-028	§117.103 ~~203~~(a)(6)(D)	None	§117.140 ~~213~~(i) §117.145 ~~219~~(f),(6)(B)
	Non-Emergency	Hours < 850	N/A	N/A	N/A	N/A	517-32-002	§117.103(b)(2) ~~205(h)(2)~~	None	§117.150 ~~209~~(a),(1),(c),(1),(3) §117.140 ~~213~~(i),(m) §117.145 ~~219~~(f),(6)(B)
		Hours ≥ 850	On/Before 11/15/92	Yes	Rich-Burn	CEMS	517-32-003	§117.105 ~~205~~(a)(1),(2),(g) §117.130 ~~208~~(a),**(d)**,(4)-(7) §117.135 ~~211~~(d) §117.140 (k)(l) ~~213(k)(1),(l)~~	§117.150(b) ~~209(b)~~ §117.135 ~~211~~(a)(1),(2),(4),(b),(c),,**(f)**,(2),(3) §117.140(a)(c)(1)(3)(B)(D),(d),(e),(g) §117.8120 §117.8100(a) §117.8140(b) ~~§117.213(a),(e)(1),(3)(B),(D),**(d)**,(1)(A),**(d)(2)**,(A),(B),(e),(1)-(3),(g)(2)~~	§117.150 ~~209~~(a),(1),(b),**(c)**,(1),(2),(4)-(9),(11) §117.135 ~~211~~(g) §117.8010 **§117.152** ~~**215**~~**(a)**,(1),(2)(A),(E),(3)-(5),(d) ~~(e)~~ §117.156 ~~217~~(1),(3) §117.145 ~~219~~(a),(b)(1),(2),(c),(d),(e),**(f)**,(1),**(2),**(A),(B),(3),(A),(B),(7)-(9)
						PEMS	517-32-004	§117.105 ~~205~~(a)(1),(2),(g) §117.130 ~~208~~(a),**(d)**,(4)-(7) §117.135 ~~211~~(d) §117.140 (k)(l) ~~213(k)(1),(l)~~	§117.150(b) ~~209(b)~~ §117.135 ~~211~~(a)(1),(2),(4),(b),(c),,**(f)**,(2),(3) §117.140(a),(c)(1)(3)(B)(C)(D)(d),(e),(f),(g) §117.8120 §117.8100(a) §117.8100(b) §117.8140(a) ~~§117.213(a),(e)(1),(3)(B),(C),(D),**(d)**,(1)(B),**(d)(2)**,(A),(B),(e)(1)(B),(ii),**(f)**,(1),(2)(A)(i),(B),(3),(7),(g)(2)~~	§117.150 ~~209~~(a),(1),(b),**(c)**,(1),(2),(4)-(9),(11) §117.135 ~~211~~(g) §117.8010 **§117.152** ~~**215**~~**(a)**,(1),(2)(A),(E),(3)-(5),(d) ~~(e)~~ §117.156 ~~217~~(1),(3) §117.145 ~~219~~(a),(b)(1),(2),(c),(d),(e),**(f)**,(1),**(2),**(A),(B),(3),(A),(B),(7)-(9)

						Other	517-32-005	§117.105 ~~205~~(a)(1),(2),(g) §117.130 ~~208~~(a),**(d)**,(4)-(7) §117.135 ~~211~~(d) §117.140 (k)(l) ~~213(k)(1),(l)~~	§117.150(b) ~~209(b)~~ §117.135 ~~211~~(a)(1),(2),(4),(b),~~(e)(1)-(5)~~ §117.8000(a) -(c) §117.140(a),(g) §117.8140(a) ~~§117.213(a),(g)(1)~~	§117.150 ~~209~~(a),(1),(b),**(c)**,(1),(2),(4)-(9),(11) §117.135 ~~211~~(g) §117.8010 **§117.152 ~~215~~(a)**,(1),(2)(A),(E),(3)-(5),(d) ~~(e)~~ §117.156 ~~217~~(1),(3) §117.145 ~~219~~(a),(b)(1),(c),(e),**(f)**,(1),(3),(A),(B),(9)

Horsepower Rating (hp)	Service Type	Hours of Operation per Year Based on a Rolling 12-month Average	Service Date	30 TAC §117.205 NOx Limit > 30 TAC Chapter 116 Permit NOx Limit	Engine Type	Monitoring System	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
Horsepower Rating ≥ 300 *(continued)*	Non-Emergency *(continued)*	Hours ≥ 850 *(continued)*	On/Before 11/15/92 *(continued)*	Yes *(continued)*	Lean-Burn	CEMS	517-32-006	§117.105 ~~205~~,(e),(g) §117.130 ~~208~~(a),**(d)**,(4)-(7) §117.135 ~~211~~(d) §117.140 (k)(l) ~~213(k)(1),(l)~~	§117.150(b) ~~209(b)~~ §117.135 ~~211~~(a)(1),(2),(4),(b),(c),,**(f)**,(2),(3) §117.140(a)(c)(1)(3)(B)(D),(d),(e),(g) §117.8120 §117.8100(a) §117.8140(b) ~~§117.213(a),(e)(1),(3)(B),(D),**(d)**,(1)(A),**(d)(2)**,(A),(B),(e),(1)-(3),(g)(2)~~	§117.150 ~~209~~(a),(1),(b),**(c)**,(1),(2),(4)-(9),(11) §117.135 ~~211~~(g) §117.8010 **§117.152** ~~**215**~~**(a)**,(1),(2)(A),(E),(3)-(5),(d) ~~(e)~~ §117.156 ~~217~~(1),(3) §117.145 ~~219~~(a),(b)(1),(2),(c),(d),(e),**(f)**,(1),**(2),**(A),(B),(3),(A),(B),(7)-(9)
						PEMS	517-32-007	§117.105 ~~205~~,(e),(g) §117.130 ~~208~~(a),**(d)**,(4)-(7) §117.135 ~~211~~(d) §117.140 (k)(l) ~~213(k)(1),(l)~~	§117.150(b) ~~209(b)~~ §117.135 ~~211~~(a)(1),(2),(4),(b),(c),,**(f)**,(2),(3) §117.140(a),(c)(1)(3)(B)(C)(D)(d),(e),(f),(g) §117.8120 §117.8100(a) §117.8100(b) §117.8140(a) ~~§117.213(a),(e)(1),(3)(B),(C),(D),**(d)**,(1)(B),**(d)(2)**,(A),(B),(e)(1)(B),(ii),**(f)**,(1),(2)(A)(i),(B),(3),(7),(g)(2)~~	§117.150 ~~209~~(a),(1),(b),**(c)**,(1),(2),(4)-(9),(11) §117.135 ~~211~~(g) §117.8010 **§117.152** ~~**215**~~**(a)**,(1),(2)(A),(E),(3)-(5),(d) ~~(e)~~ §117.156 ~~217~~(1),(3) §117.145 ~~219~~(a),(b)(1),(2),(c),(d),(e),**(f)**,(1),**(2),**(A),(B),(3),(A),(B),(7)-(9)
						Other	517-32-008	§117.105 ~~205~~,(e),(g) §117.130 ~~208~~(a),**(d)**,(4)-(7) §117.135 ~~211~~(d) §117.140 (k)(l) ~~213(k)(1),(l)~~	§117.150(b) ~~209(b)~~ §117.135 ~~211~~(a)(1),(2),(4),(b),~~(e)(1)-(5)~~ §117.8000(a) -(c) §117.140(a),(g) §117.8140(a) ~~§117.213(a),(g)(1)~~	§117.150 ~~209~~(a),(1),(b),**(c)**,(1),(2),(4)-(9),(11) §117.135 ~~211~~(g) §117.8010 **§117.152** ~~**215**~~**(a)**,(1),(2)(A),(E),(3)-(5),(d) ~~(e)~~ §117.156 ~~217~~(1),(3) §117.145 ~~219~~(a),(b)(1),(c),(e),**(f)**,(1),(3),(A),(B),(9)

				No	Rich-Burn	CEMS	517-32-009	§117.105 ~~205~~,(d),(g) §117.130 ~~208~~(a),**(d)**,(4)-(7) §117.135 ~~211~~(d) §117.140 (k)(l) ~~213(k)(1),(l)~~	§117.150(b) ~~209(b)~~ §117.135 ~~211~~(a)(1),(2),(4),(b),(c),,**(f)**,(2),(3) §117.140(a)(c)(1)(3)(B)(D),(d),(e)(g) §117.8120 §117.8100(a) §117.8140(b) ~~§117.213(a),(c)(1),(3)(B),(D),~~ ~~**(d)**,(1)(A),**(d)(2)**,(A),(B),(e),~~ ~~(1)-(3),(g)(2)~~	§117.150 ~~209~~(a),(1),(b),**(c)**,(1),(2),(4)-(9),(11) §117.135 ~~211~~(g) §117.8010 **§117.152** ~~**215**~~**(a)**,(1),(2)(A),(E),(3)-(5),(d) ~~(e)~~ §117.156 ~~217~~(1),(3) §117.145 ~~219~~(a),(b)(1),(2),(c),(d),(e),**(f)**,(1),**(2),**(A),(B),(3),(A),(B),(7)-(9)

Horsepower Rating	Service Type	Hours of Operation per Year Based on a Rolling 12-month Average	Service Date	30 TAC §117.205 NOx Limit > 30 TAC Chapter 116 Permit NOx Limit	Engine Type	Monitoring System	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
Horsepower Rating ≥ 300 *(continued)*	Non-Emergency *(continued)*	Hours ≥ 850 *(continued)*	On/Before 11/15/92 *(continued)*	No *(continued)*	Rich-Burn *(cont.)*	PEMS	517-32-010	§117.105 ~~205~~,(d),(g) §117.130 ~~208~~(a),**(d)**,(4)-(7) §117.135 ~~211~~(d) §117.140 (k)(l) ~~213(k)(1),(l)~~	§117.150(b) ~~209(b)~~ §117.135 ~~211~~(a)(1),(2),(4),(b),(c),,**(f)**,(2),(3) §117.140(a),(c)(1)(3)(B)(C)(D)(d),(e),(f),(g) §117.8120 §117.8100(a) §117.8100(b) §117.8140(a) ~~§117.213(a),(e)(1),(3)(B),(C),(D),**(d)**,(1)(B),**(d)(2)**,(A),(B),(e)(1)(B),(ii),**(f)**,(1),(2)(A)(i),(B),(3),(7),(g)(2)~~	§117.150 ~~209~~(a),(1),(b),**(c)**,(1),(2),(4)-(9),(11) §117.135 ~~211~~(g) §117.8010 **§117.152** ~~**215**~~**(a)**,(1),(2)(A),(E),(3)-(5),(d) ~~(e)~~ §117.156 ~~217~~(1),(3) §117.145 ~~219~~(a),(b)(1),(2),(c),(d),(e),**(f)**,(1),**(2),**(A),(B),(3),(A),(B),(7)-(9)
						Other	517-32-011	§117.105 ~~205~~,(d),(g) §117.130 ~~208~~(a),**(d)**,(4)-(7) §117.135 ~~211~~(d) §117.140 (k)(l) ~~213(k)(1),(l)~~	§117.150(b) ~~209(b)~~ §117.135 ~~211~~(a)(1),(2),(4),(b),~~(e)(1)-(5)~~ §117.8000(a) -(c) §117.140(a),(g) §117.8140(a) ~~§117.213(a),(g)(1)~~	§117.150 ~~209~~(a),(1),(b),**(c)**,(1),(2),(4)-(9),(11) §117.135 ~~211~~(g) §117.8010 **§117.152** ~~**215**~~**(a)**,(1),(2)(A),(E),(3)-(5),(d) ~~(e)~~ §117.156 ~~217~~(1),(3) §117.145 ~~219~~(a),(b)(1),(c),(e),**(f)**,(1),(3),(A),(B),(9)
					Lean-Burn	CEMS	517-32-012	§117.105 ~~205~~,(e),(g) §117.130 ~~208~~(a),**(d)**,(4)-(7) §117.135 ~~211~~(d) §117.140 (k)(l) ~~213(k)(1),(l)~~	§117.150(b) ~~209(b)~~ §117.135 ~~211~~(a)(1),(2),(4),(b),(c),,**(f)**,(2),(3) §117.140(a)(c)(1)(3)(B)(D),(d),(e),(g) §117.8120 §117.8100(a) §117.8140(b) ~~§117.213(a),(e)(1),(3)(B),(D),**(d)**,(1)(A),**(d)(2)**,(A),(B),(e),(1)-(3),(g)(2)~~	§117.150 ~~209~~(a),(1),(b),**(c)**,(1),(2),(4)-(9),(11) §117.135 ~~211~~(g) §117.8010 **§117.152** ~~**215**~~**(a)**,(1),(2)(A),(E),(3)-(5),(d) ~~(e)~~ §117.156 ~~217~~(1),(3) §117.145 ~~219~~(a),(b)(1),(2),(c),(d),(e),**(f)**,(1),**(2),**(A),(B),(3),(A),(B),(7)-(9)

						PEMS	517-32-013	§117.105 ~~205~~,(e),(g) §117.130 ~~208~~(a),**(d)**, (4)-(7) §117.135 ~~211~~(d) §117.140 (k)(l) ~~213(k)(1),(l)~~	§117.150(b) ~~209(b)~~ §117.135 ~~211~~(a)(1),(2),(4), (b),(c),,**(f)**,(2),(3) §117.140(a),(c)(1)(3)(B)(C)(D) (d),(e),(f),(g) §117.8120 §117.8100(a) §117.8100(b) §117.8140(a) ~~§117.213(a),(e)(1),(3)(B),(C), (D),**(d)**,(1)(B),**(d)(2)**,(A),(B), (e)(1)(B),(ii),**(f)**,(1),(2)(A)(i), (B),(3),(7),(g)(2)~~	§117.150 ~~209~~(a),(1),(b),**(c)**,(1),(2), (4)-(9),(11) §117.135 ~~211~~(g) §117.8010 **§117.152** ~~**215**~~**(a)**,(1),(2)(A),(E), (3)-(5),(d) ~~(e)~~ §117.156 ~~217~~(1),(3) §117.145 ~~219~~(a),(b)(1),(2),(c),(d),(e), **(f)**,(1),**(2),**(A),(B),(3),(A),(B), (7)-(9)

Horsepower Rating	Service Type	Hours of Operation per Year Based on a Rolling 12-month Average	Service Date	30 TAC §117.205 NOx Limit > 30 TAC Chapter 116 Permit NOx Limit	Engine Type	Monitoring System	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
Horsepower Rating ≥ 300 *(continued)*	Non-Emergency *(continued)*	Hours ≥ 850 *(continued)*	On/Before 11/15/92 *(continued)*	No *(continued)*	Lean-Burn *(cont.)*	Other	517-32-014	§117.105 ~~205~~,(e),(g) §117.130 ~~208~~(a),**(d)**,(4)-(7) §117.135 ~~211~~(d) §117.140 (k)(l) ~~213(k)(1),(l)~~	§117.150(b) ~~209(b)~~ §117.135 ~~211~~(a)(1),(2),(4),(b),~~(e)(1) (5)~~ §117.8000(a) -(c) §117.140(a),(g) §117.8140(a) ~~§117.213(a),(g)(1)~~	§117.150 ~~209~~(a),(1),(b),**(c)**,(1),(2),(4)-(9),(11) §117.135 ~~211~~(g) §117.8010 **§117.152** ~~**215**~~**(a)**,(1),(2)(A),(E),(3)-(5),(d) ~~(e)~~ §117.156 ~~217~~(1),(3) §117.145 ~~219~~(a),(b)(1),(c),(e),**(f)**,(1),(3),(A),(B),(9)
			After 11/15/92 and on/before 6/9/93 **OR** After 6/9/93 and not a Functionally Identical Replacement	N/A	N/A	N/A	517-32-015	§117.103 ~~203~~(a)(1)	None	**§117.152** ~~**215**~~**(a)**,(6)(C),(d) ~~(e)~~
			New unit placed in service as Functionally Identical Replacement for existing unit subject to Chapter 117 ICI provisions as of 6/9/93	Yes	Rich-Burn	CEMS	517-32-016	§117.105 ~~205~~,(d),(g) §117.130 ~~208~~(a),**(d)**,(4)-(7) §117.135 ~~211~~(d) §117.140 (k)(l) ~~213(k)(1),(l)~~	§117.150(b) ~~209(b)~~ §117.135 ~~211~~(a)(1),(2),(4),(b),(c),,**(f)**,(2),(3) §117.140(a)(c)(1)(3)(B)(D),(d),(e),(g) §117.8120 §117.8100(a) §117.8140(b) ~~§117.213(a),(e)(1),(3)(B),(D),~~ ~~**(d)**,(1)(A),**(d)(2)**,(A),(B),(e),~~ ~~(1) (3),(g)(2)~~	§117.150 ~~209~~(a),(1),(b),**(c)**,(1),(2),(4)-(9),(11) §117.135 ~~211~~(g) §117.8010 **§117.152** ~~**215**~~**(a)**,(1),(2)(A),(E),(3)-(5),(d) ~~(e)~~ §117.156 ~~217~~(1),(3) §117.145 ~~219~~(a),(b)(1),(2),(c),(d),(e),**(f)**,(1),**(2)**,(A),(B),(3),(A),(B),(7)-(9)
						PEMS	517-32-017	§117.105 ~~205~~,(d),(g) §117.130 ~~208~~(a),**(d)**,(4)-(7) §117.135 ~~211~~(d) §117.140 (k)(l) ~~213(k)(1),(l)~~	§117.150(b) ~~209(b)~~ §117.135 ~~211~~(a)(1),(2),(4),(b),(c),,**(f)**,(2) §117.140(a),(c)(1)(3)(B)(C)(D)(d),(e),(f),(g) §117.8120 §117.8100(a) §117.8100(b) §117.8140(a) ~~§117.213(a),(e)(1),(3)(B),(C),~~ ~~(D),**(d)**,(1)(B),**(d)(2)**,(A),(B),~~ ~~(e)(1)(B),(ii),**(f)**,(1),(2)(A)(i),~~ ~~(B),(3),(7),(g)(2)~~	§117.150 ~~209~~(a),(1),(b),**(c)**,(1),(2),(4)-(9),(11) §117.135 ~~211~~(g) §117.8010 **§117.152** ~~**215**~~**(a)**,(1),(2)(A),(E),(3)-(5),(d) ~~(e)~~ §117.156 ~~217~~(1),(3) §117.145 ~~219~~(a),(b)(1),(2),(c),(d),(e),**(f)**,(1),**(2)**,(A),(B),(3),(A),(B),(7)-(9)

Horsepower Rating	Service Type	Hours of Operation per Year Based on a Rolling 12-month Average	Service Date	30 TAC §117.205 NOx Limit > 30 TAC Chapter 116 Permit NOx Limit	Engine Type	Monitoring System	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
Horsepower Rating ≥ 300 *(continued)*	Non-Emergency *(continued)*	Hours ≥ 850 *(continued)*	New unit placed in service as Functionally Identical Replacement for existing unit subject to Chapter 117 ICI provisions as of 6/9/93 *(continued)*	Yes *(continued)*	Rich-Burn *(cont.)*	Other	517-32-018	§117.105 ~~205~~,(d),(g) §117.130 ~~208~~(a),**(d)**,(4)-(7) §117.135 ~~211~~(d) §117.140 (k)(l) ~~213(k)(1),(l)~~	§117.150(b) ~~209(b)~~ §117.135 ~~211~~(a)(1),(2),(4),(b),~~(e)(1) (5)~~ §117.8000(a) -(c) §117.140(a),(g) §117.8140(a) ~~§117.213(a),(g)(1)~~	§117.150 ~~209~~(a),(1),(b),**(c)**,(1),(2),(4)-(9),(11) §117.135 ~~211~~(g) §117.8010 **§117.152** ~~**215**~~**(a)**,(1),(2)(A),(E),(3)-(5),(d) ~~(e)~~ §117.156 ~~217~~(1),(3) §117.145 ~~219~~(a),(b)(1),(c),(e),**(f)**,(1),(3),(A),(B),(9)
					Lean-Burn	CEMS	517-32-019	§117.105 ~~205~~,(e),(g) §117.130 ~~208~~(a),**(d)**,(4)-(7) §117.135 ~~211~~(d) §117.140 (k)(l) ~~213(k)(1),(l)~~	§117.150(b) ~~209(b)~~) §117.135 ~~211~~(a)(1),(2),(4),(b),(c),,**(f)**,(2),(3) §117.140(a)(c)(1)(3)(B)(D),(d),(e)(g) §117.8120 §117.8100(a) §117.8140(b) ~~§117.213(a),(c)(1),(3)(B),(D),~~ ~~**(d)**,(1)(A),**(d)(2)**,(A),(B),(e),~~ ~~(1) (3),(g)(2)~~	§117.150 ~~209~~(a),(1),(b),**(c)**,(1),(2),(4)-(9),(11) §117.135 ~~211~~(g) §117.8010 **§117.152** ~~**215**~~**(a)**,(1),(2)(A),(E),(3)-(5),(d) ~~(e)~~ §117.156 ~~217~~(1),(3) §117.145 ~~219~~(a),(b)(1),(2),(c),(d),(e),**(f)**,(1),**(2),**(A),(B),(3),(A),(B),(7)-(9)
						PEMS	517-32-020	§117.105 ~~205~~,(e),(g) §117.130 ~~208~~(a),**(d)**,(4)-(7) §117.135 ~~211~~(d) §117.140 (k)(l) ~~213(k)(1),(l)~~	§117.150(b) ~~209(b)~~) §117.135 ~~211~~(a)(1),(2),(4),(b),(c),,**(f)**,(2),(3) §117.140(a),(c)(1)(3)(B)(C)(D)(d),(e),(f),(g) §117.8120 §117.8100(a) §117.8100(b) §117.8140(a) ~~§117.213(a),(c)(1),(3)(B),(C),~~ ~~(D),**(d)**,(1)(B),**(d)(2)**,(A),(B),~~ ~~(e)(1)(B),(ii),**(f)**,(1),(2)(A)(i),~~ ~~(B),(3),(7),(g)(2)~~	§117.150 ~~209~~(a),(1),(b),**(c)**,(1),(2),(4)-(9),(11) §117.135 ~~211~~(g) §117.8010 **§117.152** ~~**215**~~**(a)**,(1),(2)(A),(E),(3)-(5),(d) ~~(e)~~ §117.156 ~~217~~(1),(3) §117.145 ~~219~~(a),(b)(1),(2),(c),(d),(e),**(f)**,(1),**(2),**(A),(B),(3),(A),(B),(7)-(9)

						Other	517-32-021	§117.105 ~~205~~,(e),(g) §117.130 ~~208~~(a),**(d)**,(4)-(7) §117.135 ~~211~~(d) §117.140 (k)(l) ~~213(k)(1),(l)~~	§117.150(b) ~~209(b)~~ §117.135 ~~211~~(a)(1),(2),(4),(b),~~(e)(1)-(5)~~ §117.8000(a) -(c) §117.140(a),(g) §117.8140(a) ~~§117.213(a),(g)(1)~~	§117.150 ~~209~~(a),(1),(b),**(c)**,(1),(2),(4)-(9),(11) §117.135 ~~211~~(g) §117.8010 **§117.152 ~~215~~(a)**,(1),(2)(A),(E),(3)-(5),(d) ~~(e)~~ §117.156 ~~217~~(1),(3) §117.145 ~~219~~(a),(b)(1),(c),(e),**(f)**,(1),(3),(A),(B),(9)

Horsepower Rating	Service Type	Hours of Operation per Year Based on a Rolling 12-month Average	Service Date	30 TAC §117.205 NOx Limit > 30 TAC Chapter 116 Permit NOx Limit	Engine Type	Monitoring System	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
Horsepower Rating ≥ 300 *(continued)*	Non-Emergency *(continued)*	Hours ≥ 850 *(continued)*	New unit placed in service as Functionally Identical Replacement for existing unit subject to Chapter 117 ICI provisions as of 6/9/93 *(continued)*	No	Rich-Burn	CEMS	517-32-022	§117.105 ~~205~~(a)(2),(3),(d),(g) §117.130 ~~208~~(a),**(d)**,(4)-(7) §117.135 ~~211~~(d) §117.140 (k)(l) ~~213(k)(1),(l)~~	§117.150(b) ~~209(b)~~ §117.135 ~~211~~(a)(1),(2),(4),(b),(c),,**(f)**,(2) §117.140(a)(c)(1)(3)(B)(D),(d),(e)(g) §117.8120 §117.8100(a) §117.8140(b) ~~§117.213(a),(c)(1),(3)(B),(D),**(d)**,(1)(A),**(d)(2)**,(A),(B),(e),(1)-(3),(g)(2)~~	§117.150 ~~209~~(a),(1),(b),**(c)**,(1),(2),(4)-(9),(11) §117.135 ~~211~~(g) §117.8010 **§117.152** ~~**215**~~**(a)**,(1),(2)(A),(E),(3)-(5),(d) ~~(e)~~ §117.156 ~~217~~(1),(3) §117.145 ~~219~~(a),(b)(1),(2),(c),(d),(e),**(f)**,(1),**(2),**(A),(B),(3),(A),(B),(7)-(9)
						PEMS	517-32-023	§117.105 ~~205~~(a)(2),(3),(d),(g) §117.130 ~~208~~(a),**(d)**,(4)-(7) §117.135 ~~211~~(d) §117.140 (k)(l) ~~213(k)(1),(l)~~	§117.150(b) ~~209(b)~~ §117.135 ~~211~~(a)(1),(2),(4),(b),(c),,**(f)**,(2) §117.140(a),(c)(1)(3)(B)(C)(D)(d),(e),(f),(g) §117.8120 §117.8100(a) §117.8100(b) §117.8140(a) ~~§117.213(a),(c)(1),(3)(B),(C),(D),**(d)**,(1)(B),**(d)(2)**,(A),(B),(e)(1)(B),(ii),**(f)**,(1),(2)(A)(i),(B),(3),(7),(g)(2)~~	§117.150 ~~209~~(a),(1),(b),**(c)**,(1),(2),(4)-(9),(11) §117.135 ~~211~~(g) §117.8010 **§117.152** ~~**215**~~**(a)**,(1),(2)(A),(E),(3)-(5),(d) ~~(e)~~ §117.156 ~~217~~(1),(3) §117.145 ~~219~~(a),(b)(1),(2),(c),(d),(e),**(f)**,(1),**(2),**(A),(B),(3),(A),(B),(7)-(9)
						Other	517-32-024	§117.105 ~~205~~(a)(2),(3),(d),(g) §117.130 ~~208~~(a),**(d)**,(4)-(7) §117.135 ~~211~~(d) §117.140 (k)(l) ~~213(k)(1),(l)~~	§117.150(b) ~~209(b)~~ §117.135 ~~211~~(a)(1),(2),(4),(b),~~(e)(1)-(5)~~ §117.8000(a) -(c) §117.140(a),(g) §117.8140(a) ~~§117.213(a),(g)(1)~~	§117.150 ~~209~~(a),(1),(b),**(c)**,(1),(2),(4)-(9),(11) §117.135 ~~211~~(g) §117.8010 **§117.152** ~~**215**~~**(a)**,(1),(2)(A),(E),(3)-(5),(d) ~~(e)~~ §117.156 ~~217~~(1),(3) §117.145 ~~219~~(a),(b)(1),(c),(e),**(f)**,(1),(3),(A),(B),(9)

					Lean-Burn	CEMS	517-32-025	§117.105 ~~205~~,(e),(g) §117.130 ~~208~~(a),**(d)**,(4)-(7) §117.135 ~~211~~(d) §117.140 (k)(l) ~~213(k)(1),(l)~~	§117.150(b) ~~209(b)~~ §117.135 ~~211~~(a)(1),(2),(4),(b),(c),,**(f)**,(2),(3) §117.140(a)(c)(1)(3)(B)(D),(d),(e)(g) §117.8120 §117.8100(a) §117.8140(b) ~~§117.213(a),(e)(1),(3)(B),(D),~~ ~~**(d)**,(1)(A),**(d)(2)**,(A),(B),(e),~~ ~~(1)-(3),(g)(2)~~	§117.150 ~~209~~(a),(1),(b),**(c)**,(1),(2),(4)-(9),(11) §117.135 ~~211~~(g) §117.8010 **§117.152** ~~**215**~~**(a)**,(1),(2)(A),(E),(3)-(5),(d) ~~(e)~~ §117.156 ~~217~~(1),(3) §117.145 ~~219~~(a),(b)(1),(2),(c),(d),(e),**(f)**,(1),**(2),**(A),(B),(3),(A),(B),(7)-(9)

Horsepower Rating	Service Type	Hours of Operation per Year Based on a Rolling 12-month Average	Service Date	30 TAC §117.205 NOx Limit > 30 TAC Chapter 116 Permit NOx Limit	Engine Type	Monitoring System	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
Horsepower Rating ≥ 300 *(continued)*	Non-Emergency *(continued)*	Hours ≥ 850 *(continued)*	New unit placed in service as Functionally Identical Replacement for existing unit subject to Chapter 117 ICI provisions as of 6/9/93 *(continued)*	No *(continued)*	Lean-Burn *(cont.)*	PEMS	517-32-026	§117.105 ~~205~~,(e),(g) §117.130 ~~208~~(a),**(d)**,(4)-(7) §117.135 ~~211~~(d) §117.140 (k)(l) ~~213(k)(1),(l)~~	§117.150(b) ~~209(b)~~ §117.135 ~~211~~(a)(1),(2),(4),(b),(c),,**(f)**,(2),(3) §117.140(a),(c)(1)(3)(B)(C)(D)(d),(e),(f),(g) §117.8120 §117.8100(a) §117.8100(b) §117.8140(a) ~~§117.213(a),(e)(1),(3)(B),(C),(D),**(d)**,(1)(B),**(d)(2)**,(A),(B),(e)(1)(B),(ii),**(f)**,(1),(2)(A)(i),(B),(3),(7),(g)(2)~~	§117.150 ~~209~~(a),(1),(b),**(c)**,(1),(2),(4)-(9),(11) §117.135 ~~211~~(g) §117.8010 **§117.152** ~~**215**~~**(a)**,(1),(2)(A),(E),(3)-(5),(d) ~~(e)~~ §117.156 ~~217~~(1),(3) §117.145 ~~219~~(a),(b)(1),(2),(c),(d),(e),**(f)**,(1),**(2),**(A),(B),(3),(A),(B),(7)-(9)
						Other	517-32-027	§117.105 ~~205~~,(e),(g) §117.130 ~~208~~(a),**(d)**,(4)-(7) §117.135 ~~211~~(d) §117.140 (k)(l) ~~213(k)(1),(l)~~	§117.150(b) ~~209(b)~~ §117.135 ~~211~~(a)(1),(2),(4),(b),~~(e)(1)-(5)~~ §117.8000(a) -(c) §117.140(a),(g) §117.8140(a) ~~§117.213(a),(g)(1)~~	§117.150 ~~209~~(a),(1),(b),**(c)**,(1),(2),(4)-(9),(11) §117.135 ~~211~~(g) §117.8010 **§117.152** ~~**215**~~**(a)**,(1),(2)(A),(E),(3)-(5),(d) ~~(e)~~ §117.156 ~~217~~(1),(3) §117.145 ~~219~~(a),(b)(1),(c),(e),**(f)**,(1),(3),(A),(B),(9)

(33) The following permit table lists the requirements for Stationary Gas Turbines affected by 30 TAC Chapter 117, Subchapter B, Division 4 ~~3~~ and located in the Dallas/Fort Worth eight-hour ozone nonattainment area.

Maximum Rated Capacity (MRC) (Megawatts)	Service Type	Hours of Operation per Year (rolling 12-month average)	Service Date	30 TAC §117.205 NOx Limit > 30 TAC Chapter 116 Permit NOx Limit	Monitoring System	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
MRC < 1	N/A	N/A	N/A	N/A	N/A	517-33-001	None [§117. 403 ~~203~~(a)(7)]	None	None
MRC ≥ 1	Emergency	N/A	N/A	N/A	N/A	517-33-021	§117.403 ~~203~~(a)(6)(D)	None	§117.440(i) ~~213(i)~~ §117.445 ~~219~~ (f),(6)(B)
1 ≤ MRC < 10	Non-Emergency					517-33-002	RESERVED		
		N/A	On/Before 11/15/92	N/A	N/A	517-33-003	§117.403(a)(7) ~~205(h)(7)~~	**§117.440(a)** ~~**213(a)**~~	§117.445 ~~219~~(a)-(d),(f),(1)
			After 11/15/92 and on/before 6/9/93 **OR** After 6/9/93 and not a Functionally Identical Replacement	N/A	N/A	517-33-004	None [§117.203(a)(1)]	None	None
10 ≤ MRC < 30	Non-Emergency	Hours < 850	N/A	N/A	N/A	517-33-005	§117.403(a)(7)) ~~205(h)(2)~~	None	§117.440 ~~213~~(i),(m) ~~§**117. 215(a)**,(6)(B),(d) (e)~~ §117.445 ~~219~~(f),(6)(B)
		Hours ≥ 850	On/Before 11/15/92	Yes	CEMS	517-33-006	§117.430(b)(4-7) §117.8140(b) ~~§117.205(a)(1),(2),(c)~~ ~~§117.208(a),(d),(4) (7)~~ ~~§117. 211(d)~~ §117.440(j) ~~§213(k)(1),(l)~~	§117.435(a)(1)-(3),(b), (e)(2)(3) ~~211(a)(1),(2),(4),(b),~~ ~~(c),**(f)**,(2),(3)~~ **§117.440(a)(2)(c)(3)(B)(D),(d),(e))** **§117.8120** **§117.8100(a)** ~~**§117.213(a)**,(2),(c)(3)(B),(D),~~ ~~**(d)**,(1)(A),(2),(e),(1) (3),(5),~~ ~~(6),(h)(1)~~	§117.435(f) ~~211(g)~~ §117.8010 ~~**§117. 215(a)**,(1),(2)(A),(E),~~ ~~(3) (5),(d) (e)~~ ~~§117. 217(1),(3)~~ §117.445.(a)-(c),(d)(1),(2)-(5),(f)(1)(2)(6)-(8) ~~§117. 219(a) (e),(d),(1),~~ ~~(2) (5),**(f)**,(1),(2),(7) (9)~~
					PEMS	517-33-007	§117.430(b)(4-7) §117.8140(b) ~~§117.205(a)(1),(2),(c)~~ ~~§117.208(a),(d),(4) (7)~~ ~~§117. 211(d)~~ §117.440(j) ~~§213(k)(1),(l)~~	§117.435(a)(1)-(3),(b), (e)(2)(3) ~~211(a)(1),(2),(4),(b),~~ ~~(c),**(f)**,(2),(3)~~ **§117.440(a)(c)(3)(B-D),(d),(e),(f)(1)(2)(g)(2)** **§117.8120** **§117.8100(a)** **§117.8100(b)** ~~**§117.213(a)**,(c)(3)(B)-(D),~~ ~~**(d)**,(1)(B),(2),(e)(1)(B)(ii),**(f)**,~~ ~~(1),(2)(A)(i),(B),(3),(7),(h)(1)~~	§117.435(f) ~~211(g)~~ §117.8010 ~~**§117. 215(a)**,(1),(2)(A),(E),~~ ~~(3) (5),(d) (e)~~ ~~§117. 217(1),(3)~~ §117.445.(a)-(c),(d)(1),(2)-(5),(f)(1)(2)(6)-(8) ~~§117. 219(a) (e),(d),(1),~~ ~~(2) (5),**(f)**,(1),(2),(7) (9)~~

Maximum Rated Capacity (MRC) (Megawatts)	Service Type	Hours of Operation per Year (rolling 12-month average)	Service Date	30 TAC §117.205 NOx Limit > 30 TAC Chapter 116 Permit NOx Limit	Monitoring System	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
10 ≤ MRC < 30 *(continued)*	Non-Emergency *(continued)*	Hours ≥ 850 *(continued)*	On/Before 11/15/92 *(continued)*	Yes *(continued)*	Continuous Monitoring System	517-33-008	§117.430(b)(4-7) §117.8140(b) ~~§117.205(a)(1),(2),(c)~~ ~~§117.208(a),(d),(4) (7)~~ ~~§117. 211(d)~~ §117.440(j) ~~§213(k)(1),(l)~~	§117.435(a)(1),(2),(4),(b),(d) ~~§117..211(a)(1),(2),(4),(b),~~ ~~(e) (1) (5)~~ §117.8000(a) -(c) **§117.440(a)** ~~**§117..213(a)**,(h)(2)~~	§117.435(f) ~~211~~(g) §117.8010 ~~**§117. 215(a)**,(1),(2)(A),(E),~~ ~~(3) (5),(d) (e)~~ ~~§117. 217(1),(3)~~ §117.445(a)-(c),(d),(1)(A), (2)-(5)(f)(1)-(3)(7) ~~§117. 219 (a) (e),(d),(1)(A),~~ ~~(2) (5),**(f)**,(1),(4),(8),~~ ~~(9)~~
					Other/None	517-33-009	§117.430(b)(4-7) §117.8140(b) ~~§117.205(a)(1),(2),(c)~~ ~~§117.208(a),(d),(4) (7)~~ ~~§117. 211(d)~~ §117.440(j) ~~§213(k)(1),(l)~~	§117.435(a)(1),(2),(4),(b),(d) ~~§117.211(a)(1),(2),(4),(b),~~ ~~(e) (1) (5)~~ §117.8000(a) -(c) **§117.440(a)** ~~**213(a)**~~	§117.435(f) ~~211~~(g) §117.8010 ~~**§117. 215(a)**,(1),(2)(A),(E),~~ ~~(3) (5),(d) (e)~~ ~~§117. 217(1),(3)~~ §117.445(a)-(c)(f)(1)(6)-(8) ~~§117. 219(a) (e),**(f)**,(1),(9)~~
				No	CEMS	517-33-010	§117.430(b)(4-7) §117.8140(b) ~~§117.205(a)(1),(2),(c)~~ ~~§117.208(a),(d),(4) (7)~~ ~~§117. 211(d)~~ §117.440(j) ~~§213(k)(1),(l)~~	§117.435(a)(1),(2),(4),(b),(d) ~~§117.211(a)(1),(2),(4),(b),~~ ~~(e),,**(f)**,(2),(3)~~ **§117.440(a)(2)(c)(3)(B)(D),(d),(e)** **§117.8120** **§117.8100(a)** ~~**§117.213(a)**,(2),(e)(3)(B),(D),~~ ~~**(d)**,(1)(A),(2),(e),(1) (3),(5),~~ ~~(6),(h)(1)~~	§117.435(f) ~~211(g)~~ §117.8010 ~~**§117. 215(a)**,(1),(2)(A),(E),~~ ~~(3) (5),(d) (e)~~ ~~§117. 217(1),(3)~~ §117.445.(a)-(c),(d)(1),(2)-(5),(f)(1)(2)(6)-(8) ~~§117. 219(a) (e),(d),(1),~~ ~~(2) (5),**(f)**,(1),(2),(7) (9)~~
					PEMS	517-33-011	§117.430(b)(4-7) §117.8140(b) ~~§117.205(e)~~ ~~§117.208(a),(d),(4) (7)~~ ~~§117.211(d)~~ §117.440(j) § ~~213(k)(1),(l)~~	§117.435(a)(1),(2),(4),(b),(d) ~~§117.211(a)(1),(2),(4),(b),~~ ~~(e),,**(f)**,(2),(3)~~ **§117.440(a)(c)(3)(B-D),(d),(e),(f)(1)(2)(g)(2)** **§117.8120** **§117.8100(a)** **§117.8100(b)** ~~**§117.213(a)**,(e)(3)(B) (D),~~ ~~**(d)**,(1)(B),(2),(e)(1)(B)(ii),**(f)**,~~ ~~(1),(2)(A)(i),(B),(3),(7),(h)(1)~~	§117.435(f) ~~211(g)~~ §117.8010 ~~**§117. 215(a)**,(1),(2)(A),(E),~~ ~~(3) (5),(d) (e)~~ ~~§117. 217(1),(3)~~ §117.445.(a)-(c),(d)(1),(2)-(5),(f)(1)(2)(6)-(8) ~~§117. 219(a) (e),(d),(1),~~ ~~(2) (5),**(f)**,(1),(2),(7) (9)~~

					Continuous Monitoring System	517-33-012	§117.430(b)(4-7) §117.8140(b) ~~§117.205(c)~~ ~~§117.208(a),(d),(4) (7)~~ ~~§117.211(d)~~ §117.440(j) § ~~213(k)(1),(l)~~	§117.435(a)(1),(2),(4),(b),(d) ~~§117.211(a)(1),(2),(4),(b),~~ ~~(e) (1) (5)~~ §117.8000(a) -(c) **§117.440(a)** ~~**213(a)**~~	§117.435(f) ~~211~~(g) §117.8010 ~~**§117. 215(a)**,(1),(2)(A),(E),~~ ~~(3) (5),(d) (e)~~ ~~§117. 217(1),(3)~~ §117.445(a)-(c),(d),(1)(A), (2)-(5)(f)(1)-(3)(7) ~~§117. 219 (a) (c),(d),(1)(A),~~ ~~(2) (5),**(f)**,(1),(4),(8),~~ ~~(9)~~
					Other/None	517-33-013	§117.430(b)(4-7) §117.8140(b) ~~§117.205(c)~~ ~~§117.208(a),(d),(4) (7)~~ ~~§117.211(d)~~ §117.440(j) § ~~213(k)(1),(l)~~	§117.435(a)(1),(2),(4),(b),(d) ~~§117.211(a)(1),(2),(4),(b),~~ ~~(e) (1) (5)~~ §117.8000(a) -(c) **§117.440(a)** ~~**213(a)**~~	§117.435(f) ~~211~~(g) §117.8010 ~~**§117. 215(a)**,(1),(2)(A),(E),~~ ~~(3) (5),(d) (e)~~ ~~§117. 217(1),(3)~~ §117.445(a)-(c)(f)(1)(6)-(8) ~~§117. 219(a) (c),**(f)**,(1),(9)~~

Maximum Rated Capacity (MRC) (Megawatts)	Service Type	Hours of Operation per Year (rolling 12-month average)	Service Date	30 TAC §117.205 NOx Limit > 30 TAC Chapter 116 Permit NOx Limit	Monitoring System	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
10 ≤ MRC < 30 *(continued)*	Non-Emergency *(continued)*	Hours ≥ 850 *(continued)*	After 11/15/92 and on/before 6/9/93 **OR** After 6/9/93 and not a Functionally Identical Replacement	N/A	N/A	517-33-014	None ~~§117.203(a)(1)~~	None	None ~~§117. 215(a)(6)(B),(d) (e)~~
MRC ≥ 30	Non-Emergency	Hours < 850	N/A	N/A	N/A	517-33-015	§117.403(a)(7)~~,~~ ~~205(h)(2)~~	None	§117.440 ~~213~~(i),(m) ~~§**117. 215(a)**,(6)(B),(d) (e)~~ §117.445 ~~219~~(f),(6)(B)
		Hours ≥ 850	On/Before 11/15/92	Yes	CEMS	517-33-016	§117.430(b)(4-7) §117.8140(b) ~~§117.205(a)(1),(2),(e)~~ ~~§117.208(a),(d),(4) (7)~~ ~~§117. 211(d)~~ §117.440(j) ~~§213(k)(1),(l)~~	§117.435(a)(1),(2),(4),(b),(d) ~~§117.211(a)(1),(2),(4),(b),~~ ~~(e),**(f)**,(2),(3)~~ **§117.440(a)(2)(c)(3)(B)(D),(d),(e)** **§117.8120** **§117.8100(a)** ~~**§117.213(a)**,(2),(e)(3)(B),(D),~~ ~~**(d)**,(1)(A),(2),(e),(1) (3),(5),~~ ~~(6),(h)(1)~~	§117.435(f) ~~211(g)~~ §117.8010 ~~**§117. 215(a)**,(1),(2)(A),(E),~~ ~~(3) (5),(d) (e)~~ ~~§117. 217(1),(3)~~ §117.445.(a)-(c),(d)(1),(2)-(5),(f)(1)(2)(6)-(8) ~~§117. 219(a) (e),(d),(1),~~ ~~(2) (5),**(f)**,(1),(2),(7) (9)~~
					PEMS	517-33-017	§117.430(b)(4-7) §117.8140(b) ~~§117.205(a)(1),(2),(e)~~ ~~§117.208(a),(d),(4) (7)~~ ~~§117. 211(d)~~ §117.440(j) ~~§213(k)(1),(l)~~	§117.435(a)(1)-(3),(b), (e)(2)(3) ~~211(a)(1),(2),(4),(b),~~ ~~(e),**(f)**,(2),(3)~~ **§117.440(a)(c)(3)(B-D),(d),(e),(f)(1)(2)(g)(2)** **§117.8120** **§117.8100(a)** **§117.8100(b)** ~~**§117.213(a)**,(c)(3)(B) (D),~~ ~~**(d)**,(1)(B),(2),(e)(1)(B)(ii),**(f)**,~~ ~~(1),(2)(A)(i),(B),(3),(7),(h)(1)~~	§117.435(f) ~~211(g)~~ §117.8010 ~~**§117. 215(a)**,(1),(2)(A),(E),~~ ~~(3) (5),(d) (e)~~ ~~§117. 217(1),(3)~~ §117.445.(a)-(c),(d)(1),(2)-(5),(f)(1)(2)(6)-(8) ~~§117. 219(a) (e),(d),(1),~~ ~~(2) (5),**(f)**,(1),(2),(7) (9)~~
				No	CEMS	517-33-018	§117.430(b)(4-7) §117.8140(b) ~~§117.205(e)~~ ~~§117.208(a),(d),(4) (7)~~ ~~§117.211(d)~~ §117.440(j) § ~~213(k)(1),(l)~~	§117.435(a)(1)-(3),(b), (e)(2)(3) ~~211(a)(1),(2),(4),(b),~~ ~~(e),**(f)**,(2),(3)~~ **§117.240(a)(2)(c)(1)(3)(B)(D),(d)(e)** **§117.8120** **§117.8100(a)** ~~**§117.213(a)**,(2),(e)(3)(B),(D),~~ ~~**(d)**,(1)(A),(2),(e),(1) (3),(5),~~ ~~(6)~~	§117.435(f) ~~211(g)~~ §117.8010 ~~**§117. 215(a)**,(1),(2)(A),(E),~~ ~~(3) (5),(d) (e)~~ ~~§117. 217(1),(3)~~ §117.445.(a)-(c),(d)(1),(2)-(5),(f)(1)(2)(6)-(8) ~~§117. 219(a) (e),(d),(1),~~ ~~(2) (5),**(f)**,(1),(2),(7) (9)~~

					PEMS	517-33-019	§117.430(b)(4-7) §117.8140(b) ~~§117.205(c)~~ ~~§117.208(a),(d),(4) (7)~~ ~~§117.211(d)~~ §117.440(j) § ~~213(k)(1),(l)~~	§117.435(a)(1)-(3),(b), (e)(2)(3) ~~211(a)(1),(2),(4),(b),~~ ~~(c),~~**(f)**,(2),(3) **§117.440(a)(c)(3)(B-D),(d),(e),(f)(1)(2)(g)(2)** **§117.8120** **§117.8100(a)** **§117.8100(b)** ~~**§117.213(a)**,(c)(3)(B) (D),~~ ~~**(d)**,(1)(B),(2),(e)(1)(B)(ii),**(f)**,~~ ~~(1),(2)(A)(i),(B),(3),(7),(h)(1)~~	§117.435(f) ~~211(g)~~ §117.8010 ~~**§117.**~~ **215(a)**,(1),(2)(A),(E), ~~(3) (5),(d) (e)~~ ~~§117. 217(1),(3)~~ §117.445.(a)-(c),(d)(1),(2)-(5),(f)(1)(2)(6)-(8) ~~§117. 219(a) (c),(d),(1),~~ ~~(2) (5),~~**(f)**,(1),(2),(7) (9)

Maximum Rated Capacity (MRC) (Megawatts)	Service Type	Hours of Operation per Year (rolling 12-month average)	Service Date	30 TAC §117.205 NOx Limit > 30 TAC Chapter 116 Permit NOx Limit	Monitoring System	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
MRC ≥ 30 *(continued)*	Non-Emergency *(continued)*	Hours ≥ 850 *(continued)*	After 11/15/92 and on/before 6/9/93 **OR** After 6/9/93 and not a Functionally Identical Replacement	N/A	N/A	517-33-020	None ~~§117.203(a)(1)~~	None	None ~~§117. 215(a)(6)(B),(d) (e)~~

(34) The following permit table lists the requirements for Gas Fired Stationary Internal Combustion Engines affected by 30 TAC Chapter 117, Subchapter B, Division 4 ~~3~~ and located in Dallas/Fort Worth eight-hour ozone nonattainment area ~~(Collin, Dallas, Denton and Tarrant County).~~

Horsepower Rating	RACT or ESAD	Service Type	Hours of Operation per Year	Service Date	Engine Type	Monitoring System	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
Horsepower Rating < 300	N/A	N/A	N/A	N/A	N/A	N/A	517-34-001	None [§117.403(b)(1) ~~§117.203(a)(8)(B)~~)]	None	None
Horsepower Rating ≥ 300	N/A	Emergency	N/A	N/A	N/A	N/A	517-34-012	§117.410(b)(4)(B) ~~§117.203(a)(6)(D)~~	None	~~§117. 213(i)~~ §117.445(f)(4) ~~219(f),(6)(B)~~
	RACT	Non-Emergency	Hours < 850	N/A	N/A	N/A	517-34-002	§117.403(b)(3) ~~[§117.205(h)(2)]~~	§117.435(a)(1)(2)(3) None	§117.440(i) ~~213(i)(m)~~ §117.445(f)(4) ~~219(f),(6)(B)~~
			Hours ≥ 850	On/Before 11/15/92	Rich-Burn	CEMS	517-34-003	~~§117.205(a)(1),(2),(d)(g)~~ §117.430(b), (b)(4)-(7) ~~§117.208(a),(d),(4) (7)~~ ~~§117.211(d)~~ §117.440(j) ~~213(k)(1),(l)~~	§117.435 ~~211~~(a)(1),(2),(3),~~(4)~~,(b),(c),(e),~~(f)~~,(2),(3) §117.440(a),(c)(1),(c)(3)(B),(D),(e),(f) ~~§117.213(a),(e)(1),(3)(B),(D),(d),(1)(A),(d)(2),(A),(B),(e),(1) (3),(g)(2)~~	§117.435(f) ~~211~~(g) ~~§117.215(a),(1),(2)(A),(E),(3) (5),(d) (e)~~ ~~§117.217(1),(3)~~ §117.445~~219~~(a),(b)(1),(A),(B),~~(2)~~,(c),(d),(e),(f),(1),(2),(A),(B),(3),(A),(B),(6)-(8)~~(7) (9)~~
						PEMS	517-34-004	~~§117.205(a)(1),(2),(d)(g)~~ §117.430(b),(4),(7) ~~§117.208(a),(d),(4) (7)~~ ~~§117.211(d)~~ §117.440(j)~~213(k)(1),(l)~~	§117.435~~211~~(a)(1),(2),(3)~~(4)~~,(b),(c),(e)~~(f)~~,(2),(3) §117.440(a),(c)(1),(3)(B),(C),(D),(e),(f),(g),(1),(2) ~~§117.213(a),(e)(1),(3)(B),(C),(D),(d),(1)(B),(d)(2),(A),(B),(e)(1)(B),(ii),(f),(1),(2)(A)(i),(B),(3),(7),(g)(2)~~	§117.435(f) ~~211(g)~~ ~~§117.215(a),(1),(2)(A),(E),(3) (5),(d) (e)~~ ~~§117.217(1),(3)~~ §117.445~~219~~(a),(b)(1),(A),(B),~~(2)~~,(c),(d),(e),(f),(1),(2),(A),(B),(3),(A),(B),(6)-(8)~~(7) (9)~~
						Other	517-34-005	~~§117.205(a)(1),(2),(d)(g)~~ §117.430(b),(4),(7) ~~§117.208(a),(d),(4) (7)~~ ~~§117.211(d)~~ §117.440(j)~~213(k)(1),(l)~~	§117.435~~211~~(a)(1),(2),(3)~~(4)~~,(b),(d)~~(e),(1) (5)~~ §117.440(a),(h) ~~§117.213(a),(g)(1)~~	§117.435(f) ~~211 (g)~~ ~~§117.215(a),(1),(2)(A),(E),(3) (5),(d) (e)~~ ~~§117.217(1),(3)~~ §117.445~~219~~(a),(b)(1),(c),(e),(f),(1),(3),(8)~~(9)~~
					Lean-Burn	N/A	517-34-006	~~§117.205(h)(6)~~	None	~~§117.215(a),(6)(C),(d)~~ §117.445~~219~~(a),(f)
				After 11/15/92 and on/before 6/9/93 **OR** After 6/9/93 and not a Functionally Identical Replacement	N/A	N/A	517-34-007	None [§117.203(a)(1)]	None	~~§117.215(a),(6)(C),(d)~~
	ESAD	Non-Emergency	Hours < 850	N/A	N/A	N/A	517-34-013	~~§117.206(g)(2)~~	None	§117.440(i)~~213(i)(m)~~ §117.445~~219~~ (f),(4)~~(6)(B)~~

Horsepower Rating	RACT or ESAD	Service Type	Hours of Operation per Year	Service Date	Engine Type	Monitoring System	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
Horsepower Rating ≥ 300 *(continued)*	ESAD *(cont.)*	Non-Emergency *(continued)*					517-34-008	RESERVED		
			Hours ≥ 850	Before 1/1/2000 and have not been modified, reconstructed or relocated since 1/1/2000	Rich-Burn	CEMS	517-34-014	§117.410(a),(1)(B)(i),(c)(1),(d),(2),(e)(1)(B) ~~§117.206(b)(3),(B),(i),(C),(d)(1)(A),(e),(2),(f)(1)(C)~~ §117.430(b),(4)-(7) ~~§117.208(a),(d),(4)-(7)~~ ~~§117. 211(d)~~ §117.440(j)~~213(k)(1)~~	§117.435~~211~~(a)(1),(2),(3)~~(4)~~,(b),(c),**(e)**~~**(f)**~~,(2),(3) §117.440(a),(c)(1),(3)(B),(D),(e),(f) ~~§117.213(a),(e)(1),(3)(B),(D),**(d)**,(1)(A),**(d)(2)**,(A),(B),(e),(1)-(3),(g)(2)~~	§117.435(f)~~211(g)~~ ~~§117.216(a),(2)-(5),(e)~~ ~~§117.217(1),(3)~~ §117.445~~219~~(a),(b)(1),(A),(B)~~(2)~~,(c),(d),(e),**(f)**,(1),**(2),**(A),(B),(3),(A),(B),(6)-(8)~~(7)-(9)~~
						PEMS	517-34-015	§117.410(a),(1)(B),(i),(C),(c)(1),(d),(2),(e)(1)(B) ~~§117.206(b)(3),(B),(i),(C),(d)(1)(A),(e),(2),(f)(1)(C)~~ §117.430(b),(4)-(7) ~~§117.208(a),(d),(4)-(7)~~ ~~§117.211(d)~~ §117.440(j)~~213(k)(1)~~	§117.435~~211~~(a)(1),(2),(3)~~(4)~~,(b),(c),**(e)**~~**(f)**~~,(2),(3) §117.440(a),(c)(3)(B),(C),(D),(e),(f),(g),(1),(2) ~~§117.213(a),(e)(1),(3)(B),(C),(D),**(d)**,(1)(B),**(d)(2)**,(A),(B),(e)(1)(B),(ii),**(f)**,(1),(2)(A)(i),(B),(3),(7),(g)(2)~~	§117.435(f)~~211(g)~~ ~~§117.216(a),(2)-(5),(e)~~ ~~§117.217(1),(3)~~ §117.445~~219~~(a),(b)(1),(A),(B)~~(2)~~,(c),(d),(e),**(f)**,(1),**(2),**(A),(B),(3),(A),(B),(6)-(8)~~(7)-(9)~~
						Other	517-34-016	§117.410(a),(1)(B),(i),(C),(c)(1),(d),(2),(e)(1)(B) ~~§117.206(b)(3),(B),(i),(C),(d)(1)(A),(e),(2),(f)(1)(C)~~ §117.430(b),(4)-(7) ~~§117.208(a),(d),(4)-(7)~~ ~~§117.211(d)~~ §117.440(j)~~213(k)(1)~~	§117.435~~211~~(a)(1),(2),(3)~~(4)~~,(b),(d)~~(e)(1)-(5)~~ §117.440(a),(h) ~~§117.213(a),(g)(1)~~	§117.435(f)~~211(g)~~ ~~§117.216(a),(2)-(5),(e)~~ ~~§117.217(1),(3)~~ §117.445~~219~~(a),(b)(1),(c),(e),**(f)**,(1),(3),(8)~~(9)~~
				Installed, modified, reconstructed or relocated on or after 1/1/2000	Rich-Burn	CEMS	517-34-017	§117.410(a),(B),(ii),(C),(c)(1),(d),(2),(e)(1)(B) ~~§117.206(b)(3),(B),(ii),(C),(d)(1)(A),(e),(2),(f)(1)(C)~~ §117.430(b),(4)-(7) ~~§117.208(a),(d),(4)-(7)~~ ~~§117.211(d)~~ §117.440(j)~~213(k)(1)~~	§117.435~~211~~(a)(1),(2),(3)~~(4)~~,(b),(c),(e)~~**(f)**~~,(2),(3) §117.440(a),(c)(1),(3)(B),(D),(e),(f) ~~§117.213(a),(e)(1),(3)(B),(D),**(d)**,(1)(A),**(d)(2)**,(A),(B),(e),(1)-(3),(g)(2)~~	§117.435(f)~~211(g)~~ ~~§117.216(a),(2)-(5),(e)~~ ~~§117.217(1),(3)~~ §117.445~~219~~(a),(b)(1),(2),(c),(d),(e),**(f)**,(1),**(2),**(A),(B),(3),(A),(B),(6)-(8)~~(7)-(9)~~

						PEMS	517-34-018	§117.410(a),(B),(ii),(C),(c)(1),(d),(2),(e)(1)(B) ~~§117.206(b)(3),(B),(ii),(C),(d)(1)(A),(e),(2),(f)(1)(C)~~ §117.430(b),(4)-(7) ~~§117.208(a),(d),(4) (7)~~ ~~§117.211(d)~~ §117.440(j)~~213(k)(1)~~	§117.435~~211~~(a)(1),(2),(3)~~(4)~~,(b),(c),(e)~~(f)~~,(2),(3) §117.440(a),(c)(3)(B),(C),(D),(e),(f),(g),(1),(2) ~~§117.213(a),(e)(1),(3)(B),(C),(D),~~ ~~**(d)**~~,~~(1)(B),~~~~**(d)(2)**~~,~~(A),(B),(e)(1)(B),(ii),~~~~**(f)**~~,~~(1),(2)(A)(i),(B),(3),(7),(g)(2)~~	§117..435(f)~~211(g)~~ ~~§117.216(a),(2) (5),(e)~~ ~~§117.217(1),(3)~~ §117.445~~219~~(a),(b)(1),(2),(c),(d),(e),**(f)**,(1),**(2),**(A),(B),(3),(A),(B),(6)-(8)~~(7) (9)~~
						Other	517-34-019	§117.410(a),(B),(ii),(C),(c)(1)(C)(2),(d),(2),(e)(1)(B) ~~§117.206(b)(3),(B),(ii),(C),(d)(1)(B),(e),(2),(f)(1)(C)~~ §117.430(b),(4)-(7) ~~§117.208(a),(d),(4) (7)~~ ~~§117.211(d)~~ §117.440(j)~~213(k)(1)~~	§117.435~~211~~(a)(1),(2),(3)~~(4)~~,(b),(d)~~(e)(1) (5)~~ §117.440(a),(h) ~~§117.213(a),(g)(1)~~	§117..435(f)~~211(g)~~ ~~§117.216(a),(2) (5),(e)~~ ~~§117.217(1),(3)~~ §117.445~~219~~(a),(b)(1),(c),(e),**(f)**,(1),(3),(8)~~(9)~~

Horsepower Rating	RACT or ESAD	Service Type	Hours of Operation per Year	Service Date	Engine Type	Monitoring System	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
Horsepower Rating ≥ 300 *(continued)*	ESAD *(cont.)*	Non-Emergency *(continued)*	Hours ≥ 850 *(continued)*	N/A	Lean-Burn	CEMS	517-34-009	§117.410(a),(1)(A),(C),(c)(1),(d),(2),(e)(1)(B) ~~§117.206(b)(2),(b)(3),(A),(C),(d)(1)(A),(e),(2),(f)(1)(C)~~ §117.430(b)(4)-(7) ~~§117.208(d),(4) (7)~~ ~~§117.211(d)~~ §117.440(j)~~213(k)(1)~~	§117.435~~211~~(a)(1),(2),(3)~~(4)~~,(b),(c),(e)~~(f)~~,(2),(3) §117.440(a),(c)(1),(3)(B),(D),(e),(f) ~~§117.213(a),(c)(1),(3)(B),(D),(d),(1)(A),(d)(2),(A),(B),(e),(1) (3),(g)(2)~~	§117..435(f)~~211(g)~~ ~~§117. 216(a),(2) (5),(e)~~ ~~§117.217(1),(3)~~ §117.445~~219~~(a),(b)(1),(2),(c),(d),(e),(f),(1),(2),(A),(B),(3),(A),(B),(6)-(8)~~(7) (9)~~
						PEMS	517-34-010	§117.410(a),(1)(A),(C),(c)(1),(d),(2),(e)(1)(B) ~~§117.206(b)(2),(b)(3),(A),(C),(d)(1)(A),(e),(2),(f)(1)(C)~~ §117.430(b)(4)-(7) ~~§117.208(d),(4) (7)~~ ~~§117.211(d)~~ §117.440(j)~~213(k)(1)~~	§117.435~~211~~(a)(1),(2),(3)~~(4)~~,(b),(c),(e)~~(f)~~,(2),(3) §117.440(a),(c)(3)(B),(C),(D),(e),(f),(g),(1),(2) ~~§117.213(a),(c)(1),(3)(B),(C),(D),(d),(1)(B),(d)(2),(A),(B),(e)(1)(B),(ii),(f),(1),(2)(A)(i),(B),(3),(7),(g)(2)~~	§117..435(f)~~211(g)~~ ~~§117.216(a),(2) (5),(e)~~ ~~§117.217(1),(3)~~ 117.445~~219~~(a),(b)(1),(2),(c),(d),(e),(f),(1),(2),(A),(B),(3),(A),(B),(6)-(8)~~(7) (9)~~
						Other	517-34-011	§117.410(a),(1)(A),(C),(c)(1),(d),(2),(e)(1)(B) ~~§117.206(b)(2),(b)(3),(A),(C),(d)(1)(A),(e),(2),(f)(1)(C)~~ §117.430(b)(4)-(7) ~~§117.208(d),(4) (7)~~ ~~§117.211(d)~~ §117.440(j)~~213(k)(1)~~	§117.435~~211~~(a)(1),(2),(3)~~(4)~~,(b),(d)~~(e)(1) (5)~~ §117.440(a),(h) ~~§117.213(a),(g)(1)~~	§117..435(f)~~211(g)~~ ~~§117.216(a),(2) (5),(e)~~ ~~§117.217(1),(3)~~ §117.445~~219~~(a),(b)(1),(c),(e),(f),(1),(3),(8)~~(9)~~

(35) The following permit table lists the requirements for Boilers affected by 30 TAC Chapter 117, Subchapter B, Division 3 and located in the Houston/Galveston area.

RACT or ESAD	Maximum Rated Capacity (MRC) (MMBtu/hour)	Heat Input (based on a rolling 12 month average)	Service Date	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
N/A	MRC ≤ 2	N/A	N/A	517-35-001	None [§117. ~~203~~(a)(9)]	None	None
~~RACT~~	~~2 < MRC < 40~~	~~N/A~~	~~N/A~~	~~517-35-002~~	~~§117. 205(h)(1)~~	~~None~~	~~None~~
	~~40 ≤ MRC < 100~~	~~N/A~~	~~On/Before 11/15/92~~	~~517-35-003~~	~~§117. 205(h)(1)~~	~~None~~	~~**§117. 215(a)**~~ ~~§117.219(a),~~
			~~After 11/15/92 and on/before 6/9/93~~ ~~**OR**~~ ~~After 6/9/93 and not a Functionally Identical Replacement~~	~~517-35-004~~	~~§117. 205(h)(1)~~	~~None~~	~~None~~
			~~New unit placed in service as Functionally Identical Replacement for existing unit subject to Chapter 117 ICI provisions as of 6/9/93~~	~~517-35-005~~	~~§117.205(h)(1)~~	~~None~~	~~**§117. 215(a)**~~ ~~§117. 219(a),~~
ESAD	2 < MRC < 40	N/A	N/A	517-35-006	§117.310(a)(1)(C)(17),(b),(c)(1)(2)(3)(B),(d)(3)(e) ~~§117.206(e),(1)(C),~~ ~~(17),(d)(2),(e),(1),~~ ~~(2),(3)(B),(f)(4),(h)~~ §117.330 ~~208~~(d),(1)-(4) §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335(a)(1)(2)(4),(b)(c),(e) §117.8000(a) -(c) ~~§117.211(a)(1),(2),(4),~~ ~~(b),(c),(e)(1) (5),~~ §117.340(a)(o)(1),(p) ~~§117.214(a),(b)(1),(c)~~	§117.335(g) ~~211(g)~~ §117.8010 **§117.354** ~~**216(a)**~~,(1)(A),(E),(2)-(5) (b) ~~(c)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(d),**(f)**,(1)(9)
	40 ≤ MRC <100	N/A	N/A	517-35-007	§117.310(a)(1)(C)(17),(b),(c)(1)(2)(3)(B),(d)(3)(e) ~~§117.206(e),(1)(C),~~ ~~(17),(d)(2),(e),(1),~~ ~~(2),(3)(B),(f)(4),(h)~~ §117.330 ~~208~~(d),(1)-(4) §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335(a)(1)(2)(4),(b)(c),(e) §117.8000(a) -(c) ~~§117.211(a)(1),(2),(4),~~ ~~(b),(c),(e)(1) (5),~~ §117.340(a),(c),(d),(e),(f),(g),(o)(1),(p) §117.8130 ~~§117.214(a),(b)(1),(c)~~	§117.335(g) ~~211(g)~~ §117.8010 **§117.354** ~~**216(a)**~~,(1)(A),(E),(2)-(5) (b) ~~(c)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(d),**(f)**,(1)(9)

(36) The following permit table lists the requirements for Heaters affected by 30 TAC Chapter 117, Subchapter B, Divison 3 and located in the Houston/Galveston area.

RACT or ESAD	Maximum Rated Capacity (MRC) (MMBtu/hour)	Service Date	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
N/A	MRC ≤ 2	N/A	517-36-001	None [§117.303 203(a)(9)]	None	None
RACT	2 < MRC < 40	N/A	517-36-002	§117.203(a)(2),(b)	None	None
	40 ≤ MRC < 100	On/Before 11/15/92	517-36-003	§ 117. 205(h)(1)	None	**§117. 215(a)** §117. 219(a),
		After 11/15/92 and on/before 6/9/93 **OR** After 6/9/93 and not a Functionally Identical Replacement	517-36-004	None [§117. 205(h)(1)]	None	None
		New unit placed in service as Functionally Identical Replacement for existing unit subject to Chapter 117 ICI provisions as of 6/9/93	517-36-005	§117.205(h)(8)	None	**§117. 215(a)** §117. 219(a),
ESAD	2 < MRC < 40	N/A	517-36-006	§117.310(a)(8)(A)(ii)(17),(b),(c)(1)(2)(3)(B),(d)(3),(e) §117.206(c),(8)(A)(ii),(17),(d)(2),(e)(1),(2),(3)(B),(f)(4),(h)	§117.335(a)(1)(A)(2)(4),(b),(d),(e)(f)(1-3),(g) §117.8000(a) -(c) §117.8010 §117.211(a)(1),(A),(2),(4),(b),(d),(e)(1) (5),(f)(1) (3),(g) §117.340(a),(c),(d),(e),(f),(g),(o)(1),(p) §117.8130 §117.214(a),(b)(1),(e)	§117.354(a)(1)(A)(2-5),(b) §117.216(a),(1)(E),(2) (5),(e) §117..356 217 (1),(3) §117.345 219(a)-(d),**(f)**,(1),(2),(8),(9)
	40 ≤ MRC < 100	N/A	517-36-007	§117.310(a)(8)(A)(ii)(17),(b),(c)(1)(2)(3)(B),(d)(3),(e) §117.206(c),(8)(A)(ii),(17),(d)(2),(e)(1),(2),(3)(B),(f)(4),(h)	§117.335(a)(1)(A)(2)(4),(b),(d),(e)(f)(1-3),(g) §117.8000(a) -(c) §117.8010 §117.211(a)(1),(A),(2),(4),(b),(d),(e)(1) (5),(f)(1) (3),(g) §117.340(a),(c),(d),(e),(f),(g),(o)(1),(p) §117.8130 §117.214(a),(b)(1),(e)	§117.354(a)(1)(A)(2-5),(b) §117.216(a),(1)(E),(2) (5),(e) §117..356 217 (1),(3) §117.345 219(a)-(d),**(f)**,(1),(2),(8),(9)

(37) The following permit table lists the requirements for Boilers affected by 30 TAC Chapter 117, Subchapter B, Division 1 ~~3~~ and located in the Beaumont/Port Arthur area.

RACT or ESAD	Maximum Rated Capacity (MRC) (MMBtu/hour)	Heat Input (based on a rolling 12 month average)	Service Date	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
N/A	MRC ≤ 2	N/A	N/A	517-37-001	None [§117.103(b)(1) ~~203(a)(9)~~]	None	None
RACT	2 < MRC < 40	N/A	N/A	517-37-002	None [§117.103(a) ~~203(a)(2)~~]	None	None
	40 ≤ MRC < 100	N/A	On/Before 11/15/92	517-37-003	§117.105(b)(1) ~~205(h)(1)~~	None	**§117.152(a)** ~~**215(a)**~~ §117.145(a) ~~219(a),~~
			After 11/15/92 and on/before 6/9/93 **OR** After 6/9/93 and not a Functionally Identical Replacement	517-37-004	None [§117.105(b)(1) ~~205(h)(1)~~)]	None	None
			New unit placed in service as Functionally Identical Replacement for existing unit subject to Chapter 117 ICI provisions as of 6/9/93	517-37-005	§117.105(b)(1) ~~205(h)(1)~~	None	**§117.152(a)** ~~**215(a)**~~ §117.145(a) ~~219(a),~~
ESAD	2< MRC < 40	N/A	N/A	517-37-006	None [§117.110(a) ~~§117.206(g)(1)~~)]	None	None
	40 ≤ MRC < 100	Btu/year ≤ 2.8(10^{11})	N/A	517-37-007	§117.110(a) ~~206(a),(g)(2)~~	None	**§117.145** ~~**219(f)**~~,(6)(B)
		Btu/year > 2.8(10^{11})	N/A	517-37-008	§117.110(a)(1),(b)(2),(c)(1)(2)(3),(d)(1)(C) ~~§117.206(a)(1),(d)(1)(B),~~ ~~(e)(1),(2),(3)(B),~~ ~~(f)(1)(C)~~ **§117.130** ~~**208**~~ **(d)**,(2)-(5) §117.135 ~~211~~ (d) §117.140(k) ~~213(k)(1)~~	§117.135 ~~211~~ (a)(1),(2),(4), (b),(e) ~~(1) (5)~~ **§117.8000(a) -(c)** **§117.140** ~~**213**~~**(a)**	§117.135 ~~211~~(g) §117.8010 **§117.154** ~~**216**~~**(a)**,(1)(A),(C),(2)-(5) (d) ~~(e)~~ §117.156 ~~217~~(1),(3) §117.145 ~~219~~(a)-(c),**(f)**,(1),(9)

(38) The following permit table lists the requirements for Heaters affected by 30 TAC Chapter 117, Subchapter B, Divison 1 ~~3~~ and located in the Beaumont/Port Arthur area.

RACT or ESAD	Maximum Rated Capacity (MRC) (MMBtu/hour)	Heat Input (rolling 12 month average)	Service Date	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
N/A	MRC ≤ 2	N/A	N/A	517-38-001	None [§117.103(b)(1) ~~203(a)(9)~~]	None	None
RACT	2 < MRC < 40	N/A	N/A	517-38-002	§117.103 (a) ~~203(a)(2),(b)~~	None	None
	40 ≤ MRC < 100	N/A	On/Before 11/15/92	517-38-003	§117.105(b)(1) ~~205(h)(1)~~	None	**§117.152(a)** ~~**215(a)**~~ §117.145(a) ~~219(a),~~
			After 11/15/92 and on/before 6/9/93 **OR** After 6/9/93 and not a Functionally Identical Replacement	517-38-004	None [§117.105(b)(1) ~~205(h)(1)~~]	None	None
			New unit placed in service as Functionally Identical Replacement for existing unit subject to Chapter 117 ICI provisions as of 6/9/93	517-38-005	§117.103(b)(7) ~~205(h)(8)~~	None	**§117.152(a)** ~~**215(a)**~~ §117.145(a) ~~219(a),~~
ESAD	MRC < 40	N/A	N/A	517-38-006	None [§117.110(a) ~~§117.206(g)(1)~~]	None	None
	40 ≤ MRC < 100	Btu/year ≤ 2.8(10^{11})	N/A	517-38-007	§117.110(a) ~~206(g)(2)~~	None	**§117.145** ~~**219**~~**(f)**,(6)(B)
		Btu/year > 2.8(10^{11})	N/A	517-38-008	§117.110(a)(2),(b)(2),(c)(1)(2)(3),(d)(1)(C) ~~§117.206(a)(2),(d)(1)(B),~~ ~~(e)(1),(2),(3)(B),~~ ~~(f)(1)(C)~~ **§117.130** ~~**208**~~**(d)**,(2)-(5) §117.135 ~~211~~(d) §117.140(k) ~~213(k)(1)~~	§117.135 ~~211~~(a)(1),(2),(4), (b),(e) ~~(1) (5)~~ **§117.8000(a) -(c)** **§117.140** ~~**213**~~**(a)**	§117.135 ~~211~~(g) §117.8010 **§117.154** ~~**216**~~**(a)**,(1)(A),(C),(2)-(5) (d) ~~(e)~~ §117.156 ~~217~~(1),(3) §117.145 ~~219~~(a)-(c),**(f)**,(1),(9)

(39) The following permit table lists the requirements for Boilers affected by 30 TAC Chapter 117, Subchapter B, Division 4 ~~3~~ and located in the Dallas/Fort Worth eight-hour ozone nonattainment area ~~(Collin, Dallas, Denton and Tarrant Counties)~~.

~~RACT or~~ ESAD	Maximum Rated Capacity (MRC) (MMBtu/hour)	Heat Input (based on a rolling 12 month average)	Service Date	Index No.	Regulatory Requirement ~~[Exemption]~~	Monitoring and Testing	Recordkeeping and Reporting
~~N/A~~	MRC ≤ 2	N/A	N/A	517-39-001	§117.410(b)(1)(C) ~~None [§117.203(a) (9)]~~	§117.440(a) None	§117.445(a) ~~None~~
~~RACT~~	2 < MRC < 40	N/A	N/A	517-39-002	§117.410(b)(1)(C) ~~None [§117.203(a)(2)]~~	§117.440(a) None	§117.445(a) ~~None~~
	40 ≤ MRC < 100	N/A	On/Before 11/15/92	517-39-003	§117.410(b)(1)(B) ~~§117. 205(h)(1)~~	None	~~**§117. 215(a)**~~ §117.445 ~~219~~ (a),
			After 11/15/92 and on/before 6/9/93 **OR** After 6/9/93 and not a Functionally Identical Replacement	517-39-004	§117.410(b)(1)(B) ~~[§117. 205(h)(1)]~~	None	None
			After 6/9/93 as a Functionally Identical Replacement	517-39-008	§117.410(b)(1)(B) ~~None [§117. 205(h)(8)]~~	None	None
ESAD	2 < MRC < 40	N/A	N/A	517-39-005	§117.410(b)(1)(C) ~~None [§117. 206(g)(1)]~~	None	None
	40 ≤ MRC < 100	Btu/year ≤ $2.8(10^{11})$	N/A	517-39-006	§117.410(b)(1)(B) ~~§117. 206(g)(2)~~		
		Btu/year > $2.8(10^{11})$	N/A	517-39-007	§117.410(b)(1)(A),(c),(d),(d)(1),(d)(1)(A)-(B),(d)(2),(d)(2)(A)-(B),(e)(1)(A)-(B) ~~§117.206(b)(1),(d)(1)(B),(e)(1),(2),(3)(B),(f)(1)(C)~~ **§117.430(b)(1)-(5)** **208(d)**,(1)-(5) ~~§117. 211(d)~~ §117. 440(j) ~~213(k)(1)~~	§117.435(a)(1)(2)(3),(b),(d) ~~§117. 211(a)(1),(2),(4),(b),(e) (1) (5)~~ **§117.8000(a) -(c)** **§117.440(a)** ~~**213(a)**~~	§117.435(f) ~~211(g)~~ **§117.8000** ~~**§117.216(a)**,(1)(A),(C),(2) (5),(e)~~ ~~§117. 217(1),(3)~~ §117.445(a)-(c)(f)(1)(8) ~~§117. 219(a) (e),**(f)**,(1),(9)~~

(40) The following permit table lists the requirements for Heaters affected by 30 TAC Chapter 117, Subchapter B, Divison 4 ~~3~~ and located in the Dallas/Fort Worth eight-hour ozone nonattainment area ~~(Collin, Dallas, Denton and Tarrant Counties~~).

Maximum Rated Capacity (MRC) (MMBtu/hour)	Service Date	Index No.	Regulatory Requirement ~~[Exemption]~~	Monitoring and Testing	Recordkeeping and Reporting
MRC ≤ 2	N/A	517-40-001	§117.410(b)(3)(B) ~~None [§117.203(a) (9)]~~	§117.435(a)(b) §117.440(a)(b) ~~None~~	§117.445(a) ~~None~~
2 < MRC < 40	N/A	517-40-002	§117.410(b)(3)(B) None [§117.203(a)(2)]	§117.435(a)(b) §117.440(a)(b) ~~None~~	§117.445(a) ~~None~~
40 ≤ MRC < 100	On/Before 11/15/92	517-40-003	§117.410(b)(3)(A) ~~§117. 205(h)(1)~~	§117.435(a)(b) §117.440(a)(b) ~~None~~	~~**§117 215(a)**~~ §117.445 ~~219~~(a),
	After 11/15/92 and on/before 6/9/93 **OR** After 6/9/93 and not a Functionally Identical Replacement	517-40-004	§117.410(b)(3)(A) ~~None [§117.203(a)(1)]~~	§117.435(a)(b) §117.440(a)(b) ~~None~~	§117.445(a) ~~None~~
	After 6/9/93 as a Functionally Identical Replacement	517-40-005	§117.410(b)(3)(A) ~~None [§117. 205(h)(8)]~~	§117.435(a)(b) §117.440(a)(b) ~~None~~	§117.445(a) ~~None~~

(41) The following permit table lists the requirements for Active Waste Disposal Sites affected by 40 CFR 63, Subpart AAAA (National Emission Standards for Hazardous Air Pollutants: Municipal Solid Waste Landfills).

Construction, Modification, or Reconstruction Date	Source Category	Design Capacity (Million Mg or Million m^3)	NMOC Emission Rate (Mg/yr)	Using an Active Collection System	Complying with Alternative to § 60.759	Control Device	Index No.	Regulatory Requirements [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
MSWL hasn't accepted waste since 11/8/1987	N/A	N/A	N/A	N/A	N/A	N/A	517-41-001	None [§63.1935(a)]	None	None
MSWL accepting waste after 11/8/87	Site is an Area Source	Cap < 2.5	N/A	N/A	N/A	N/A	517-41-032	[§63.1935(a)(3)] **§60.752(a)**,(1)	None	**§60.752(a)**,(1) **§60.757(a)**,(1),(2),(3) §60.758(f)
		Cap ≥ 2.5	Rate < 50	N/A	N/A	N/A	517-41-033	[§63.1935(a)(3)] **§60.752(b),(c)**,(1),(2) **(d)**,(1),(2)	§60.752(b)(1)(ii) §60.754(a)(1),(i),(ii),(2),(i),(ii) (3),(i),(ii),(iii),(4),(ii),(5),(c)	§60.752(b)(1)(i),(ii)(B) **§60.757(a)**,(1),(2),**(b)**,(1),(2) (c)(1),(2) §60.758(a)
MSWL accepting waste after 11/8/87 *(continued)*	Landfill is not major, but is collocated with a Major Source	Cap < 2.5	N/A	N/A	N/A	N/A	517-41-034	[§63.1935(a)(2)] **§60.752(a)**,(1)	None	§60.752(a),(1) **§60.757(a)**,(1),(2),(3) §60.758(f)
		Cap ≥ 2.5	Rate < 50	N/A	N/A	N/A	517-41-035	[§63.1935(a)(2)] §60.752(b)**,(c)**,(1),(2) **(d)**,(1),(2)	§60.752(b)(1)(ii) §60.754(a)(1),(i),(ii),(2),(i),(ii) (3),(i),(ii),(iii),(4),(ii),(5),(c)	§60.752(b)(1)(i),(ii)(B) **§60.757(a)**,(1),(2),**(b)**,(1),(2) (c)(1),(2) §60.758(a)
	Area Source or Landfill is not major, but is collocated with a Major Source	Cap ≥ 2.5	Rate ≥ 50	Yes	No	Open Flare	517-41-036	**§63.1955(a)**,(1),(b),(c) §63.1945(c)-(f) §63.1955(a)-(c) §63.1960 §63.1965 §63.1975 §60.18 §60.752(b)(2)(ii),(A),(iii), (A),(iv),[G](v),[G](c), [G](d) [G]§60.753(a),**(b)**,(1)-(3), (c)-(g) §60.755(a)(2)-(5),[G](b), (c)(4)(ii)-(v),(5),(e) **§60.759(a)**,(1),(2),[G](3), [G](b),[G](c)	§63.1955(c) §63.1960 §63.1980(g) §60.753(c)(1),[G](2) **§60.754(a)(1)**,(i),(ii),[G](b),(c) [G]§60.755(a)(1),(3),(5), (c),(1)-(3),(4)(ii)-(iv),(5), [G](d) [G]§60.756(a),**(c)**,(1),(2)(i)-(ii), (e),(f) §60.754(e)	§63.1930 §63.1952(b) §63.1955(c) §63.1960 §63.1980(a),(b),[G](f),(g) §60.752(b)(2)(i),(A),(B),(D) §60.753(b)(1) §60.755(c)(4),(i) §60.756(c)(2)(i),(e) **§60.757(a)**,[G](1),[G](2),**(b)**, [G](1),(2),(3),**(c)**,(1),(2), (d),**(e)**,[G](1),[G](f),[G](g) §60.758(a),**(b)**,[G](1),(4), **(c)**,(1),(2),(4),[G](d),(e) [G]§60.759(a)(3)

Construction, Modification, or Reconstruction Date	Source Category	Design Capacity (Million Mg or Million cubic meters)	NMOC Emission Rate (Mg/yr)	Using an Active Collection System	Complying with Alternative to §60.759	Control Device	Index No.	Regulatory Requirements [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
MSWL accepting waste after 11/8/87 *(continued)*	Area Source or Landfill is not major, but is collocated with a Major Source *(cont.)*	Cap ≥ 2.5 *(continued)*	Rate ≥ 50 *(cont.)*	Yes *(continued)*	No *(continued)*	Other Combustion Device	517-41-005	**§63.1955(a)**,(1),(b),(c) §63.1945(c)-(f) §63.1955(a)-(c) §63.1960 §63.1965 §63.1975 §60.752(b)(2)(ii),(A),(iii),(B),(1),(2),(iv),[G](v),[G](c),[G](d) [G]§60.753(a),**(b)**,(1)-(3),(c)-(g) §60.755(a)(2)-(5),[G](b),(c)(4)(ii)-(v),(5),(e) **§60.759(a)**,(1),(2),[G](3),[G](b),[G](c)	§63.1955(c) §63.1960 §63.1980(g) §60.753(c)(1),[G](2) **§60.754(a)(1)**,(i),(ii),[G](b),(c), (d) [G]§60.755(a)(1),(3),(5),(c),(1)-(3),(4)(ii)-(iv),(5),[G](d) [G]§60.756(a),**(b)**,(1),(2)(i)-(ii),(e),(f)	§63.1930 §63.1952(b) §63.1955(c) §63.1960 §63.1980(a),(b),[G](f),(g) §60.752(b)(2)(i),(A),(B),(D) §60.753(b)(1) §60.755(c)(4),(i) §60.756(b)(2)(i),(e) **§60.757(a)**,[G](1),[G](2),**(b)**,[G](1),(2),(3),**(c)**,(1),(2),(d),**(e)**,[G](1),[G](f),[G](g) §60.758(a),**(b)**,[G](1),[G](2),(3),**(c)**,(1),(I),(ii),(2),(3),[G](d),(e) [G]§60.759(a)(3)
						Gas Treatment System	517-41-007	§63.1955(a),(1),(b),(c) §63.1945(c)-(f) §63.1955(a)-(c) §63.1960 §63.1965 §63.1975 §60.752(b)(2)(ii),(A),(iii),(C),(iv),[G](v),[G](c),[G](d) [G]§60.753(a),**(b)**,(1)-(3),(c)-(g) §60.755(a)(2)-(5),[G](b),(c)(4)(ii)-(v),(5),(e) **§60.759(a)**,(1),(2),[G](3),[G](b),[G](c)	§63.1955(c) §63.1960 §63.1980(g) §60.753(c)(1),[G](2) **§60.754(a)(1)**,(i),(ii),[G](b),(c) [G]§60.755(a)(1),(3),(5),(c),(1)-(3),(4)(ii)-(iv),(5),[G](d) [G]§60.756(a),(e),(f)	§63.1930 §63.1952(b) §63.1955(c) §63.1960 §63.1980(a),(b),[G](f),(g) §60.752(b)(2)(i),(A),(B),(D) §60.753(b)(1) §60.755(c)(4),(i) §60.756(e) **§60.757(a)**,[G](1),[G](2),**(b)**,[G](1),(2),(3),**(c)**,(1),(2),(d),**(e)**,[G](1),[G](f),[G](g) §60.758(a),**(b)**,[G](1),**(c)**,(1),(2),[G](d),(e) [G]§60.759(a)(3)

Construction, Modification, or Reconstruction Date	Source Category	Design Capacity (Million Mg or Million cubic meters)	NMOC Emission Rate (Mg/yr)	Using an Active Collection System	Complying with Alternative to § 60.759	Control Device	Index No.	Regulatory Requirements [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
MSWL accepting waste after 11/8/87 *(continued)*	Area Source or Landfill is not major, but is collocated with a Major Source *(cont.)*	Cap ≥ 2.5 *(continued)*	Rate ≥ 50 *(cont.)*	Yes *(continued)*	No *(continued)*	Other	517-41-009	**§63.1955(a)**,(1),(b),(c) §63.1945(c)-(f) §63.1955(a)-(c) §63.1960 §63.1965 §63.1975 §60.752(b)(2)(ii),(A),(iii),(B),(2),(iv),[G](v),[G](c),[G](d) [G]§60.753(a),**(b)**,(1)-(3),(c)-(g) §60.755(a)(2)-(5),[G](b),(c)(4)(ii)-(v),(5),(e) **§60.759(a)**,(1),(2),[G](3),[G](b),[G](c)	§63.1955(c) §63.1960 §63.1980(g) §60.753(c)(1),[G](2) **§60.754(a)(1)**,(i),(ii),[G](b),(c),(d) [G]§60.755(a)(1),(3),(5),(c),(1)-(3),(4)(ii)-(iv),(5),[G](d) [G]§60.756(a),(d),(e),(f)	§63.1930 §63.1952(b) §63.1955(c) §63.1960 §63.1980(a),(b),[G](f),(g) §60.752(b)(2)(i),(A),(B),(D) §60.753(b)(1) §60.755(c)(4),(i) §60.756(c)(2)(i),(e) **§60.757(a)**,[G](1),[G](2),**(b)**,[G](1),(2),(3),**(c)**,(1),(2),(d),**(e)**,[G](1),[G](f),[G](g) §60.758(a),**(b)**,[G](1),(4),**(c)**,(1),(2),(4),[G](d),(e) [G]§60.759(a)(3)
					Yes	Open Flare	517-41-018	**§63.1955(a)**,(1),(b),(c) §63.1945(c)-(f) §63.1955(a)-(c) §63.1960 §63.1965 §63.1975 §60.18 §60.752(b)(2)(ii),(A),(iii),(A),(iv),[G](v),[G](c),[G](d) [G]§60.753(a),**(b)**,(1)-(3),(c)-(g) §60.755(a)(2)-(5),[G](b),(c)(4)(ii)-(v),(5),(e)	§63.1955(c) §63.1960 §63.1980(g) §60.753(c)(1),[G](2) **§60.754(a)(1)**,(i),(ii),[G](b),(c) §60.754(e) [G]§60.755(a)(1),(3),(5),(c),(1)-(3),(4)(ii)-(iv),(5),[G](d) [G]§60.756(a),**(c)**,(1),(2)(i)-(ii),(e),(f)	§63.1930 §63.1952(b) §63.1955(c) §63.1960 §63.1980(a),(b),[G](f),(g) §60.752(b)(2)(i),(A)-(D) §60.753(b)(1) §60.755(a)(6),(c)(4),(i) §60.756(c)(2)(i),(e) **§60.757(a)**,[G](1),[G](2),**(b)**,[G](1),(2),(3),**(c)**,(1),(2),(d),**(e)**,[G](1),[G](f),[G](g) §60.758(a),**(b)**,[G](1),(4),**(c)**,(1),(2),(4),[G](d),(e)

Construction, Modification, or Reconstruction Date	Source Category	Design Capacity (Million Mg or Million cubic meters)	NMOC Emission Rate (Mg/yr)	Using an Active Collection System	Complying with Alternative to § 60.759	Control Device	Index No.	Regulatory Requirements [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
MSWL accepting waste after 11/8/87 *(continued)*	Area Source or Landfill is not major, but is collocated with a Major Source *(cont.)*	Cap ≥ 2.5 *(continued)*	Rate ≥ 50 *(cont.)*	Yes *(continued)*	Yes *(continued)*	Other Combustion Device	517-41-019	**§63.1955(a)**,(1),(b),(c) §63.1945(c)-(f) §63.1955(a)-(c) §63.1960 §63.1965 §63.1975 §60.752(b)(2)(ii),(A),(iii),(B),(1),(2),(iv),[G](v),[G](c),[G](d) [G]§60.753(a),**(b)**,(1)-(3),(c)-(g) §60.755(a)(2)-(5),[G](b),(c)(4)(ii)-(v),(5),(e)	§63.1955(c) §63.1960 §63.1980(g) §60.753(c)(1),[G](2) **§60.754(a)(1)**,(i),(ii),[G](b),(c), (d) [G]§60.755(a)(1),(3),(5),(c),(1)-(3),(4)(ii)-(iv),(5),[G](d) [G]§60.756(a),**(b)**,(1),(2)(i)-(ii),(e),(f)	§63.1930 §63.1952(b) §63.1955(c) §63.1960 §63.1980(a),(b),[G](f),(g) §60.752(b)(2)(i),(A)-(D) §60.753(b)(1) §60.755(a)(6),(c)(4),(i) §60.756(b)(2)(i),(e) **§60.757(a)**,[G](1),[G](2),**(b)**,[G](1),(2),(3),**(c)**,(1),(2),(d),**(e)**,[G](1),[G](f),[G](g) §60.758(a),**(b)**,[G](1),[G](2),(3),**(c)**,(1),(I),(ii),(2),(3),[G](d),(e)
						Gas Treatment System	517-41-021	**§63.1955(a)**,(1),(b),(c) §63.1945(c)-(f) §63.1955(a)-(c) §63.1960 §63.1965 §63.1975 §60.752(b)(2)(ii),(A),(iii),(C),(iv),[G](v),[G](c),[G](d) [G]§60.753(a),**(b)**,(1)-(3),(c)-(g) §60.755(a)(2)-(5),[G](b),(c)(4)(ii)-(v),(5),(e)	§63.1955(c) §63.1960 §63.1980(g) §60.753(c)(1),[G](2) **§60.754(a)(1)**,(i),(ii),[G](b),(c) [G]§60.755(a)(1),(3),(5),(c),(1)-(3),(4)(ii)-(iv),(5),[G](d) [G]§60.756(a),(e),(f)	§63.1930 §63.1952(b) §63.1955(c) §63.1960 §63.1980(a),(b),[G](f),(g) §60.752(b)(2)(i),(A)-(D) §60.753(b)(1) §60.755(a)(6),(c)(4),(i) §60.756(e) **§60.757(a)**,[G](1),[G](2),**(b)**,[G](1),(2),(3),**(c)**,(1),(2),(d),**(e)**,[G](1),[G](f),[G](g) §60.758(a),**(b)**,[G](1),**(c)**,(1),(2),[G](d),(e)

Construction, Modification, or Reconstruction Date	Source Category	Design Capacity (Million Mg or Million cubic meters)	NMOC Emission Rate (Mg/yr)	Using an Active Collection System	Complying with Alternative to § 60.759	Control Device	Index No.	Regulatory Requirements [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
MSWL accepting waste after 11/8/87 *(continued)*	Area Source or Landfill is not major, but is collocated with a Major Source *(cont.)*	Cap ≥ 2.5 *(continued)*	Rate ≥ 50 *(cont.)*	Yes *(continued)*	Yes *(continued)*	Other	517-41-023	**§63.1955(a)**,(1),(b),(c) §63.1945(c)-(f) §63.1955(a)-(c) §63.1960 §63.1965 §63.1975 §60.752(b)(2)(ii),(A),(iii),(B),(2),(iv),[G](v),[G](c),[G](d) [G]§60.753(a),**(b)**,(1)-(3),(c)-(g) §60.755(a)(2)-(5),[G](b),(c)(4)(ii)-(v),(5),(e)	§63.1955(c) §63.1960 §63.1980(g) §60.753(c)(1),[G](2) §60.754(a)(1),(i),(ii),[G](b),(c), (d) [G]§60.755(a)(1),(3),(5),(c),(1)-(3),(4)(ii)-(iv),(5),[G](d) [G]§60.756(a),(d),(e),(f)	§63.1930 §63.1952(b) §63.1955(c) §63.1960 §63.1980(a),(b),[G](f),(g) §60.752(b)(2)(i),(A)-(D) §60.753(b)(1) §60.755(a)(6),(c)(4),(i) §60.756(c)(2)(i),(e) **§60.757(a)**,[G](1),[G](2),**(b)**,[G](1),(2),(3),**(c)**,(1),(2),(d),**(e)**,[G](1),[G](f),[G](g) §60.758(a),**(b)**,[G](1),(4),**(c)**,(1),(2),(4),[G](d),(e)
				No	N/A	Open Flare	517-41-025	**§63.1955(a)**,(1),(b),(c) §63.1945(c)-(f) §63.1955(a)-(c) §63.1960 §63.1965 §63.1975 §60.18 §60.752(b)(2)(ii),(A),(iii),(A),(iv),[G](v),[G](c),[G](d) [G]§60.753(a),**(b)**,(1)-(3),(c)-(g) §60.755(a)(2)-(5),[G](b),(c)(4)(ii)-(v),(5),(e)	§63.1955(c) §63.1960 §63.1980(g) §60.753(c)(1),[G](2) **§60.754(a)(1)**,(i),(ii),[G](b),(c) §60.754(e) [G]§60.755(a)(1),(3),(5),(c),(1)-(3),(4)(ii)-(iv),(5),[G](d) [G]§60.756(a),**(c)**,(1),(2)(i)-(ii),(e),(f)	§63.1930 §63.1952(b) §63.1955(c) §63.1960 §63.1980(a),(b),[G](f),(g) §60.752(b)(2)(i),(A)-(D) §60.753(b)(1) §60.755(a)(6),(c)(4),(i) §60.756(c)(2)(i),(e) **§60.757(a)**,[G](1),[G](2),**(b)**,[G](1),(2),(3),**(c)**,(1),(2),(d),**(e)**,[G](1),[G](f),[G](g) §60.758(a),**(b)**,[G](1),(4),**(c)**,(1),(2),(4),[G](d),(e)

Construction, Modification, or Reconstruction Date	Source Category	Design Capacity (Million Mg or Million cubic meters)	NMOC Emission Rate (Mg/yr)	Using an Active Collection System	Complying with Alternative to § 60.759	Control Device	Index No.	Regulatory Requirements [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
MSWL accepting waste after 11/8/87 *(continued)*	Area Source or Landfill is not major, but is collocated with a Major Source *(cont.)*	Cap ≥ 2.5 *(continued)*	Rate ≥ 50 *(cont.)*	No *(continued)*	N/A *(continued)*	Other Combustion Device	517-41-026	**§63.1955(a)**,(1),(b),(c) §63.1945(c)-(f) §63.1955(a)-(c) §63.1960 §63.1965 §63.1975 §60.752(b)(2)(ii),(A),(iii),(B),(1),(2),(iv),[G](v),[G](c),[G](d) [G]§60.753(a),**(b)**,(1)-(3),(c)-(g) §60.755(a)(2)-(5),[G](b),(c)(4)(ii)-(v),(5),(e)	§63.1955(c) §63.1960 §63.1980(g) §60.753(c)(1),[G](2) **§60.754(a)(1)**,(i),(ii),[G](b),(c), (d) [G]§60.755(a)(1),(3),(5),(c),(1)-(3),(4)(ii)-(iv),(5),[G](d) [G]§60.756(a),**(b)**,(1),(2)(i)-(ii),(e),(f)	§63.1930 §63.1952(b) §63.1955(c) §63.1960 §63.1980(a),(b),[G](f),(g) §60.752(b)(2)(i),(A)-(D) §60.753(b)(1) §60.755(a)(6),(c)(4),(i) §60.756(b)(2)(i),(e) **§60.757(a)**,[G](1),[G](2),**(b)**,[G](1),(2),(3),**(c)**,(1),(2),(d),**(e)**,[G](1),[G](f),[G](g) §60.758(a),**(b)**,[G](1),[G](2),(3),**(c)**,(1),(I),(ii),(2),(3),[G](d),(e)
						Gas Treatment System	517-41-028	**§63.1955(a)**,(1),(b),(c) §63.1945(c)-(f) §63.1955(a)-(c) §63.1960 §63.1965 §63.1975 §60.752(b)(2)(ii),(A),(iii),(C),(iv),[G](v),[G](c),[G](d) [G]§60.753(a),**(b)**,(1)-(3),(c)-(g) §60.755(a)(2)-(5),[G](b),(c)(4)(ii)-(v),(5),(e)	§63.1955(c) §63.1960 §63.1980(g) §60.753(c)(1),[G](2) **§60.754(a)(1)**,(i),(ii),[G](b),(c) [G]§60.755(a)(1),(3),(5),(c),(1)-(3),(4)(ii)-(iv),(5),[G](d) [G]§60.756(a),(e),(f)	§63.1930 §63.1952(b) §63.1955(c) §63.1960 §63.1980(a),(b),[G](f),(g) §60.752(b)(2)(i),(A)-(D) §60.753(b)(1) §60.755(a)(6),(c)(4),(i) §60.756(e) **§60.757(a)**,[G](1),[G](2),**(b)**,[G](1),(2),(3),**(c)**,(1),(2),(d),**(e)**,[G](1),[G](f),[G](g) §60.758(a),**(b)**,[G](1),**(c)**,(1),(2),[G](d),(e)

Construction, Modification, or Reconstruction Date	Source Category	Design Capacity (Million Mg or Million cubic meters)	NMOC Emission Rate (Mg/yr)	Using an Active Collection System	Complying with Alternative to § 60.759	Control Device	Index No.	Regulatory Requirements [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
						Other	517-41-030	**§63.1955(a)**,(1),(b),(c) §63.1945(c)-(f) §63.1955(a)-(c) §63.1960 §63.1965 §63.1975 §60.752(b)(2)(ii),(A),(iii),(B),(2),(iv),[G](v),[G](c),[G](d) [G]§60.753(a),**(b)**,(1)-(3),(c)-(g) §60.755(a)(2)-(5),[G](b),(c)(4)(ii)-(v),(5),(e)	§63.1955(c) §63.1960 §63.1980(g) §60.753(c)(1),[G](2) **§60.754(a)(1)**,(i),(ii),[G](b),(c), (d) [G]§60.755(a)(1),(3),(5),(c),(1)-(3),(4)(ii)-(iv),(5),[G](d) [G]§60.756(a),(d),(e),(f)	§63.1930 §63.1952(b) §63.1955(c) §63.1960 §63.1980(a),(b),[G](f),(g) §60.752(b)(2)(i),(A)-(D) §60.753(b)(1) §60.755(a)(6),(c)(4),(i) §60.756(c)(2)(i),(e) **§60.757(a)**,[G](1),[G](2),**(b)**,[G](1),(2),(3),**(c)**,(1),(2),(d),**(e)**,[G](1),[G](f),[G](g) §60.758(a),**(b)**,[G](1),(4),**(c)**,(1),(2),(4),[G](d),(e)

Construction, Modification, or Reconstruction Date	Source Category	Design Capacity (Million Mg or Million cubic meters)	NMOC Emission Rate (Mg/yr)	Using an Active Collection System	Complying with Alternative to § 60.759	Control Device	Index No.	Regulatory Requirements [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
MSWL accepting waste after 11/8/87 *(continued)*	Major Source	Any	Any	Yes	No	Open Flare	517-41-037	**§63.1955(a)**,(1),(b),(c) §63.1945(c)-(f) §63.1955(a)-(c) §63.1960 §63.1965 §63.1975 §60.18 §60.752(b)(2)(ii),(A),(iii),(A),(iv),[G](v),[G](c),[G](d) [G]§60.753(a),**(b)**,(1)-(3),(c)-(g) §60.755(a)(2)-(5),[G](b),(c)(4)(ii)-(v),(5),(e) **§60.759(a)**,(1),(2),[G](3),[G](b),[G](c)	§63.1955(c) §63.1960 §63.1980(g) §60.753(c)(1),[G](2) **§60.754(a)(1)**,(i),(ii),[G](b),(c) §60.754(e) [G]§60.755(a)(1),(3),(5),(c),(1)-(3),(4)(ii)-(iv),(5),[G](d) [G]§60.756(a),**(c)**,(1),(2)(i)-(ii),(e),(f)	§63.1930 §63.1952(b) §63.1955(c) §63.1960 §63.1980(a),(b),[G](f),(g) §60.752(b)(2)(i),(A),(B),(D) §60.753(b)(1) §60.755(c)(4),(i) §60.756(c)(2)(i),(e) **§60.757(a)**,[G](1),[G](2),**(b)**,[G](1),(2),(3),**(c)**,(1),(2),(d),**(e)**,[G](1),[G](f),[G](g) §60.758(a),**(b)**,[G](1),(4),**(c)**,(1),(2),(4),[G](d),(e) [G]§60.759(a)(3)
						Other Combustion Device	517-41-038	**§63.1955(a)**,(1),(b),(c) §63.1945(c)-(f) §63.1955(a)-(c) §63.1960 §63.1965 §63.1975 §60.752(b)(2)(ii),(A),(iii),(B),(1),(2),(iv),[G](v),[G](c),[G](d) [G]§60.753(a),**(b)**,(1)-(3),(c)-(g) §60.755(a)(2)-(5),[G](b),(c)(4)(ii)-(v),(5),(e) **§60.759(a)**,(1),(2),[G](3),[G](b),[G](c)	§63.1955(c) §63.1960 §63.1980(g) §60.753(c)(1),[G](2) **§60.754(a)(1)**,(i),(ii),[G](b),(c),(d) [G]§60.755(a)(1),(3),(5),(c),(1)-(3),(4)(ii)-(iv),(5),[G](d) [G]§60.756(a),**(b)**,(1),(2)(i)-(ii),(e),(f)	§63.1930 §63.1952(b) §63.1955(c) §63.1960 §63.1980(a),(b),[G](f),(g) §60.752(b)(2)(i),(A),(B),(D) §60.753(b)(1) §60.755(c)(4),(i) §60.756(b)(2)(i),(e) **§60.757(a)**,[G](1),[G](2),**(b)**,[G](1),(2),(3),**(c)**,(1),(2),(d),**(e)**,[G](1),[G](f),[G](g) §60.758(a),**(b)**,[G](1),[G](2),(3),**(c)**,(1),(I),(ii),(2),(3),[G](d),(e) [G]§60.759(a)(3)

Construction, Modification, or Reconstruction Date	Source Category	Design Capacity (Million Mg or Million cubic meters)	NMOC Emission Rate (Mg/yr)	Using an Active Collection System	Complying with Alternative to § 60.759	Control Device	Index No.	Regulatory Requirements [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
MSWL accepting waste after 11/8/87 *(continued)*	Major Source *(cont.)*	Any *(continued)*	Any *(cont.)*	Yes *(continued)*	No *(continued)*	Gas Treatment System	517-41-039	**§63.1955(a)**,(1),(b),(c) §63.1945(c)-(f) §63.1955(a)-(c) §63.1960 §63.1965 §63.1975 §60.752(b)(2)(ii),(A),(iii),(C),(iv),[G](v),[G](c),[G](d) [G]§60.753(a),**(b)**,(1)-(3),(c)-(g) §60.755(a)(2)-(5),[G](b),(c)(4)(ii)-(v),(5),(e) **§60.759(a)**,(1),(2),[G](3),[G](b),[G](c)	§63.1955(c) §63.1960 §63.1980(g) §60.753(c)(1),[G](2) **§60.754(a)(1)**,(i),(ii),[G](b),(c) [G]§60.755(a)(1),(3),(5),(c),(1)-(3),(4)(ii)-(iv),(5),[G](d) [G]§60.756(a),(e),(f)	§63.1930 §63.1952(b) §63.1955(c) §63.1960 §63.1980(a),(b),[G](f),(g) §60.752(b)(2)(i),(A),(B),(D) §60.753(b)(1) §60.755(c)(4),(i) §60.756(e) **§60.757(a)**,[G](1),[G](2),**(b)**,[G](1),(2),(3),**(c)**,(1),(2),(d),**(e)**,[G](1),[G](f),[G](g) §60.758(a),**(b)**,[G](1),**(c)**,(1),(2),[G](d),(e) [G]§60.759(a)(3)
						Other	517-41-040	**§63.1955(a)**,(1),(b),(c) §63.1945(c)-(f) §63.1955(a)-(c) §63.1960 §63.1965 §63.1975 §60.752(b)(2)(ii),(A),(iii),(B),(2),(iv),[G](v),[G](c),[G](d) [G]§60.753(a),**(b)**,(1)-(3),(c)-(g) §60.755(a)(2)-(5),[G](b),(c)(4)(ii)-(v),(5),(e) **§60.759(a)**,(1),(2),[G](3),[G](b),[G](c)	§63.1955(c) §63.1960 §63.1980(g) §60.753(c)(1),[G](2) **§60.754(a)(1)**,(i),(ii),[G](b),(c), (d) [G]§60.755(a)(1),(3),(5),(c),(1)-(3),(4)(ii)-(iv),(5),[G](d) [G]§60.756(a),(d),(e),(f)	§63.1930 §63.1952(b) §63.1955(c) §63.1960 §63.1980(a),(b),[G](f),(g) §60.752(b)(2)(i),(A),(B),(D) §60.753(b)(1) §60.755(c)(4),(i) §60.756(c)(2)(i),(e) **§60.757(a)**,[G](1),[G](2),**(b)**,[G](1),(2),(3),**(c)**,(1),(2),(d),**(e)**,[G](1),[G](f),[G](g) §60.758(a),**(b)**,[G](1),(4),**(c)**,(1),(2),(4),[G](d),(e) [G]§60.759(a)(3)

Construction, Modification, or Reconstruction Date	Source Category	Design Capacity (Million Mg or Million cubic meters)	NMOC Emission Rate (Mg/yr)	Using an Active Collection System	Complying with Alternative to § 60.759	Control Device	Index No.	Regulatory Requirements [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
					Yes	Open Flare	517-41-041	**§63.1955(a)**,(1),(b),(c) §63.1945(c)-(f) §63.1955(a)-(c) §63.1960 §63.1965 §63.1975 §60.18 §60.752(b)(2)(ii),(A),(iii),(A),(iv),[G](v),[G](c),[G](d) [G]§60.753(a),**(b)**,(1)-(3),(c)-(g) §60.755(a)(2)-(5),[G](b),(c)(4)(ii)-(v),(5),(e)	§63.1955(c) §63.1960 §63.1980(g) §60.753(c)(1),[G](2) **§60.754(a)(1)**,(i),(ii),[G](b),(c) [G]§60.755(a)(1),(3),(5),(c),(1)-(3),(4)(ii)-(iv),(5),[G](d) [G]§60.756(a),**(c)**,(1),(2)(i)-(ii),(e),(f) §60.754(e)	§63.1930 §63.1952(b) §63.1955(c) §63.1960 §63.1980(a),(b),[G](f),(g) §60.752(b)(2)(i),(A)-(D) §60.753(b)(1) §60.755(a)(6),(c)(4),(i) §60.756(c)(2)(i),(e) **§60.757(a)**,[G](1),[G](2),**(b)**,[G](1),(2),(3),**(c)**,(1),(2),(d),**(e)**,[G](1),[G](f),[G](g) §60.758(a),**(b)**,[G](1),(4),**(c)**,(1),(2),(4),[G](d),(e)

Construction, Modification, or Reconstruction Date	Source Category	Design Capacity (Million Mg or Million cubic meters)	NMOC Emission Rate (Mg/yr)	Using an Active Collection System	Complying with Alternative to § 60.759	Control Device	Index No.	Regulatory Requirements [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
MSWL accepting waste after 11/8/87 *(continued)*	Major Source *(cont.)*	Any *(continued)*	Any *(cont.)*	Yes *(continued)*	Yes *(continued)*	Other Combustion Device	517-41-042	**§63.1955(a)**,(1),(b),(c) §63.1945(c)-(f) §63.1955(a)-(c) §63.1960 §63.1965 §63.1975 §60.752(b)(2)(ii),(A),(iii),(B),(1),(2),(iv),[G](v),[G](c),[G](d) [G]§60.753(a),**(b)**,(1)-(3),(c)-(g) §60.755(a)(2)-(5),[G](b),(c)(4)(ii)-(v),(5),(e)	§63.1955(c) §63.1960 §63.1980(g) §60.753(c)(1),[G](2) **§60.754(a)(1)**,(i),(ii),[G](b),(c), (d) [G]§60.755(a)(1),(3),(5),(c),(1)-(3),(4)(ii)-(iv),(5),[G](d) [G]§60.756(a),**(b)**,(1),(2)(i)-(ii),(e),(f)	§63.1930 §63.1952(b) §63.1955(c) §63.1960 §63.1980(a),(b),[G](f),(g) §60.752(b)(2)(i),(A)-(D) §60.753(b)(1) §60.755(a)(6),(c)(4),(i) §60.756(b)(2)(i),(e) **§60.757(a)**,[G](1),[G](2),**(b)**,[G](1),(2),(3),**(c)**,(1),(2),(d),**(e)**,[G](1),[G](f),[G](g) §60.758(a),**(b)**,[G](1),[G](2),(3),**(c)**,(1),(I),(ii),(2),(3),[G](d),(e)
						Gas Treatment System	517-41-043	**§63.1955(a)**,(1),(b),(c) §63.1945(c)-(f) §63.1955(a)-(c) §63.1960 §63.1965 §63.1975 §60.752(b)(2)(ii),(A),(iii),(C),(iv),[G](v),[G](c),[G](d) [G]§60.753(a),**(b)**,(1)-(3),(c)-(g) §60.755(a)(2)-(5),[G](b),(c)(4)(ii)-(v),(5),(e)	§63.1955(c) §63.1960 §63.1980(g) §60.753(c)(1),[G](2) **§60.754(a)(1)**,(i),(ii),[G](b),(c) [G]§60.755(a)(1),(3),(5),(c),(1)-(3),(4)(ii)-(iv),(5),[G](d) [G]§60.756(a),(e),(f)	§63.1930 §63.1952(b) §63.1955(c) §63.1960 §63.1980(a),(b),[G](f),(g) §60.752(b)(2)(i),(A)-(D) §60.753(b)(1) §60.755(a)(6),(c)(4),(i) §60.756(e) **§60.757(a)**,[G](1),[G](2),**(b)**,[G](1),(2),(3),**(c)**,(1),(2),(d),**(e)**,[G](1),[G](f),[G](g) §60.758(a),**(b)**,[G](1),**(c)**,(1),(2),[G](d),(e)

Construction, Modification, or Reconstruction Date	Source Category	Design Capacity (Million Mg or Million cubic meters)	NMOC Emission Rate (Mg/yr)	Using an Active Collection System	Complying with Alternative to § 60.75	Control Device	Index No.	Regulatory Requirements [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
						Other	517-41-044	**§63.1955(a)**,(1),(b),(c) §63.1945(c)-(f) §63.1955(a)-(c) §63.1960 §63.1965 §63.1975 §60.752(b)(2)(ii),(A),(iii),(B),(2),(iv),[G](v),[G](c),[G](d) [G]§60.753(a),**(b)**,(1)-(3),(c)-(g) §60.755(a)(2)-(5),[G](b),(c)(4)(ii)-(v),(5),(e)	§63.1955(c) §63.1960 §63.1980(g) §60.753(c)(1),[G](2) **§60.754(a)(1)**,(i),(ii),[G](b),(c),(d) [G]§60.755(a)(1),(3),(5),(c),(1)-(3),(4)(ii)-(iv),(5),[G](d) [G]§60.756(a),(d),(e),(f)	§63.1930 §63.1952(b) §63.1955(c) §63.1960 §63.1980(a),(b),[G](f),(g) §60.752(b)(2)(i),(A)-(D) §60.753(b)(1) §60.755(a)(6),(c)(4),(i) §60.756(c)(2)(i),(e) **§60.757(a)**,[G](1),[G](2),**(b)**,[G](1),(2),(3),**(c)**,(1),(2),(d),**(e)**,[G](1),[G](f),[G](g) §60.758(a),**(b)**,[G](1),(4),**(c)**,(1),(2),(4),[G](d),(e)

Construction, Modification, or Reconstruction Date	Source Category	Design Capacity (Million Mg or Million cubic meters)	NMOC Emission Rate (Mg/yr)	Using an Active Collection System	Complying with Alternative to § 60.759	Control Device	Index No.	Regulatory Requirements[Exemption]	Monitoring and Testing	Recordkeeping and Reporting
MSWL accepting waste after 11/8/87 *(continued)*	Major Source *(cont.)*	Any *(continued)*	Any *(cont.)*	No	N/A	Open Flare	517-41-045	**§63.1955(a)**,(1),(b),(c) §63.1945(c)-(f) §63.1955(a)-(c) §63.1960 §63.1965 §63.1975 §60.18 §60.752(b)(2)(ii),(A),(iii),(A),(iv),[G](v),[G](c),[G](d) [G]§60.753(a),**(b)**,(1)-(3),(c)-(g) §60.755(a)(2)-(5),[G](b),(c)(4)(ii)-(v),(5),(e)	§63.1955(c) §63.1960 §63.1980(g) §60.753(c)(1),[G](2) **§60.754(a)(1)**,(i),(ii),[G](b),(c) ,§60.754(e) [G]§60.755(a)(1),(3),(5),(c),(1)-(3),(4)(ii)-(iv),(5),[G](d) [G]§60.756(a),**(c)**,(1),(2)(i)-(ii),(e),(f)	§63.1930 §63.1952(b) §63.1955(c) §63.1960 §63.1980(a),(b),[G](f),(g) §60.752(b)(2)(i),(A)-(D) §60.753(b)(1) §60.755(a)(6),(c)(4),(i) §60.756(c)(2)(i),(e) **§60.757(a)**,[G](1),[G](2),**(b)**,[G](1),(2),(3),**(c)**,(1),(2),(d),**(e)**,[G](1),[G](f),[G](g) §60.758(a),**(b)**,[G](1),(4),**(c)**,(1),(2),(4),[G](d),(e)
						Other Combustion Device	517-41-046	**§63.1955(a)**,(1),(b),(c) §63.1945(c)-(f) §63.1955(a)-(c) §63.1960 §63.1965 §63.1975 §60.752(b)(2)(ii),(A),(iii),(B),(1),(2),(iv),[G](v),[G](c),[G](d) [G]§60.753(a),**(b)**,(1)-(3),(c)-(g) §60.755(a)(2)-(5),[G](b),(c)(4)(ii)-(v),(5),(e)	§63.1955(c) §63.1960 §63.1980(g) §60.753(c)(1),[G](2) **§60.754(a)(1)**,(i),(ii),[G](b),(c), (d) [G]§60.755(a)(1),(3),(5),(c),(1)-(3),(4)(ii)-(iv),(5),[G](d) [G]§60.756(a),**(b)**,(1),(2)(i)-(ii),(e),(f)	§63.1930 §63.1952(b) §63.1955(c) §63.1960 §63.1980(a),(b),[G](f),(g) §60.752(b)(2)(i),(A)-(D) §60.753(b)(1) §60.755(a)(6),(c)(4),(i) §60.756(b)(2)(i),(e) **§60.757(a)**,[G](1),[G](2),**(b)**,[G](1),(2),(3),**(c)**,(1),(2),(d),**(e)**,[G](1),[G](f),[G](g) §60.758(a),**(b)**,[G](1),[G](2),(3),,(1),(I),(ii),(2),(3),[G](d),(e) **(c)**

Construction, Modification, or Reconstruction Date	Source Category	Design Capacity (Million Mg or Million cubic meters)	NMOC Emission Rate (Mg/yr)	Using an Active Collection System	Complying with Alternative to § 60.759	Control Device	Index No.	Regulatory Requirements[Exemption]	Monitoring and Testing	Recordkeeping and Reporting
						Gas Treatment System	517-41-047	**§63.1955(a)**,(1),(b),(c) §63.1945(c)-(f) §63.1955(a)-(c) §63.1960 §63.1965 §63.1975 §60.752(b)(2)(ii),(A),(iii),(C),(iv),[G](v),[G](c),[G](d) [G]§60.753(a),**(b)**,(1)-(3),(c)-(g) §60.755(a)(2)-(5),[G](b),(c)(4)(ii)-(v),(5),(e)	§63.1955(c) §63.1960 §63.1980(g) §60.753(c)(1),[G](2) **§60.754(a)(1)**,(i),(ii),[G](b),(c) [G]§60.755(a)(1),(3),(5),(c),(1)-(3),(4)(ii)-(iv),(5),[G](d) [G]§60.756(a),(e),(f)	§63.1930 §63.1952(b) §63.1955(c) §63.1960 §63.1980(a),(b),[G](f),(g) §60.752(b)(2)(i),(A)-(D) §60.753(b)(1) §60.755(a)(6),(c)(4),(i) §60.756(e) **§60.757(a)**,[G](1),[G](2),**(b)**,[G](1),(2),(3),**(c)**,(1),(2),(d),**(e)**,[G](1),[G](f),[G](g) §60.758(a),**(b)**,[G](1),**(c)**,(1),(2),[G](d),(e)

Construction, Modification, or Reconstruction Date	Source Category	Design Capacity (Million Mg or Million cubic meters)	NMOC Emission Rate (Mg/yr)	Using an Active Collection System	Complying with Alternative to §60.759	Control Device	Index No.	Regulatory Requirements [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
MSWL accepting waste after 11/8/87 *(continued)*	Major Source *(continued)*	Any *(continued)*	Any *(continued.)*	No *(continued)*	N/A *(continued)*	Other	517-41-048	**§63.1955(a)**,(1),(b),(c) §63.1945(c)-(f) §63.1955(a)-(c) §63.1960 §63.1965 §63.1975 §60.752(b)(2)(ii),(A),(iii),(B),(2),(iv),[G](v),[G](c),[G](d) [G]§60.753(a),**(b)**,(1)-(3),(c)-(g) §60.755(a)(2)-(5),[G](b),(c)(4)(ii)-(v),(5),(e)	§63.1955(c) §63.1960 §63.1980(g) §60.753(c)(1),[G](2) **§60.754(a)(1)**,(i),(ii),[G](b),(c),(d) [G]§60.755(a)(1),(3),(5),(c),(1)-(3),(4)(ii)-(iv),(5),[G](d) [G]§60.756(a),(d),(e),(f)	§63.1930 §63.1952(b) §63.1955(c) §63.1960 §63.1980(a),(b),[G](f),(g) §60.752(b)(2)(i),(A)-(D) §60.753(b)(1) §60.755(a)(6),(c)(4),(i) §60.756(c)(2)(i),(e) **§60.757(a)**,[G](1),[G](2),**(b)**,[G](1),(2),(3),**(c)**,(1),(2),(d),**(e)**,[G](1),[G](f),[G](g) §60.758(a),**(b)**,[G](1),(4),**(c)**,(1),(2),(4),[G](d),(e)

(42) The following permit table lists the requirements for Flares affected by 40 CFR Part 63, Subpart A (General Provisions).

Flare is required under 40 CFR Part 63	Heat Content Specification	Flare Assist Type	Exit Velocity at Standard Conditions of 68°F and 1 atm. (ft/second)	Net Heating Value of Gas, H_T, at 77°F and 1 atm. (Btu/scf)	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
No	N/A	N/A	N/A	N/A	517-42-001	None [§63.11(a)]	None	None
Yes	Adhering to §63.11(b)(6)(i)	N/A	N/A	N/A	517-42-002	§63.11(b)(1)-(5),(6)(i)(A)-(B),(7)(i)	§63.11(b)(4)-(5),(7)(i)	None
	Adhering to §63.11(b)(6)(ii)	Non-assisted OR Steam-assisted	V < 60	N/A	517-42-003	§63.11(b)(1)-(5),(6)(ii),(7)(i)	§63.11(b)(4),(5),(7)(i)	None
			60 ≤ V < 400	$H_T \leq 1000$	517-42-004	§63.11(b)(1)-(5),(6)(ii),(7)(iii)	§63.11(b)(4),(5),(7)(i)	None
				$H_T > 1000$	517-42-005	§63.11(b)(1)-(5),(6)(ii),(7)(ii)	§63.11(b)(4),(5),(7)(i)	None
			V ≥ 400	N/A	517-42-006	§63.11(b)(1)-(5),(6)(ii),(7)(iii)	§63.11(b)(4),(5),(7)(i)	None
		Air-assisted	N/A	N/A	517-42-007	§63.11(b)(1)-(5),(6)(ii),(8)	§63.11(b)(4),(5)	None

(43) The following permit table lists the requirements for Boilers/Steam Generators affected by 40 CFR Part 60, Subparts Db (Standards of Performance for Industrial-Commercial-Institutional Steam Generating Units) and Dc (Standards of Performance for Small Industrial-Commercial-Institutional Steam Generating Units).

Date Constructed, Reconstructed or Modified	Fuel Type	Maximum Design Heat Input Capacity (MMBtu/hr)	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
On/Before June 9, 1989	Natural gas or landfill gas	MMBtu/hr ≤ 100	517-43-001	None [§60.40b(a)]	None	None
After June 9, 1989	Natural gas or landfill gas	MMBtu/hr < 10	517-43-002	None [§60.40c(a)]	None	None
		10 ≤ MMBtu/hr ≤ 100	517-43-003	§60.40c(a)	None	**§60.48c(a)**,(1),(3),(g),(i)

~~(44) The following permit table lists the requirements for Gas Fired Stationary Internal Combustion Engines affected by 30 TAC Chapter 117, Subchapter B, Division 3 and located in Ellis, Johnson, Kaufman, Parker and Rockwall Counties.~~

~~Horsepower Rating~~	~~RACT or ESAD~~	~~Service Type~~	~~Hours of Operation per Year Based on a Rolling 12-month Average~~	~~Engine Type~~	~~Service Date~~	~~Monitoring System~~	~~Index No.~~	~~Regulatory Requirement [Exemption]~~	~~Monitoring and Testing~~	~~Recordkeeping and Reporting~~
~~Horsepower Rating < 300 hp~~	~~N/A~~	~~N/A~~	~~N/A~~	~~N/A~~	~~N/A~~	~~N/A~~	~~517-44-001~~	~~None [§117.203(a)(8)(B)]~~	~~None~~	~~None~~
~~Horsepower Rating ≥ 300 hp~~	~~N/A~~	~~Emergency~~	~~N/A~~	~~N/A~~	~~N/A~~	~~N/A~~	~~517-44-002~~	~~§117.203(a)(6)(D)~~	~~None~~	~~§117. 213(i)~~ ~~§117. 219(f),(6)(B)~~
	~~RACT~~	~~Non-Emergency~~	~~Hours < 850~~	~~N/A~~	~~N/A~~	~~N/A~~	~~517-44-003~~	~~§117. 205(h)(2)~~	~~None~~	~~§117. 213(i)~~ ~~§117.219(f),(6)(B)~~
	~~ESAD~~	~~Non-emergency~~	~~Hours ≥ 850~~	~~Rich-Burn~~	~~Before 1/1/2000 and have not been modified, reconstructed or relocated since 1/1/2000~~	~~CEMS~~	~~517-44-004~~	~~§117.206(b)(3),(B),(i),(C), (d)(1)(A),(e),(2),(f)(1)(C)~~ ~~§117. 208(d),(4) (7)~~ ~~§117. 211(d)~~ ~~§117. 213(k) (1)~~	~~§117. 211(a),(1),(2),(4),(b),(c),(f),(2),(3)~~ ~~§117.213(a),(e)(1),(3)(B),(D),**(d)**,(1)(A),**(d)(2)**,(A),(B),(e)(1)-(3),(g)(2)~~	~~§117. 211(g)~~ ~~§117.216(a),(2) (5),(e)~~ ~~§117. 217(1),(3)~~ ~~§117. 219(a),(b)(1),(2),(e),(d),(e),**(f)**,(1),**(2)**,(A),(B),(3),(A),(B),(7) (9)~~
						~~PEMS~~	~~517-44-005~~	~~§117.206(b)(3),(B),(i),(C), (d)(1)(A),(e),(2),(f)(1)(C)~~ ~~§117. 208(d),(4) (7)~~ ~~§117. 211(d)~~ ~~§117. 213(k) (1)~~	~~§117. 211(a),(1),(2),(4),(b),(c),(f),(2),(3)~~ ~~§117.213(a),(e)(1),(3)(B),(C),(D),**(d)**,(1)(B),**(d)(2)**,(A),(B),(e)(1)(B),(ii),**(f)**,(1),(2)(A)(i),(B),(3),(7),(g)(2)~~	~~§117. 211(g)~~ ~~§117. 216(a),(2) (5),(e)~~ ~~§117. 217(1),(3)~~ ~~§117. 219(a),(b)(1),(2),(e),(d),(e),**(f)**,(1),**(2)**,(A),(B),(3),(A),(B),(7) (9)~~
						~~Other~~	~~517-44-006~~	~~§117.206(b)(3),(B),(i),(C),(d)(1)(B),(e),(2),(f)(1)(C)~~ ~~§117. 208(d),(4) (7)~~ ~~§117.211(d)~~ ~~§117. 213(k) (1)~~	~~§117.211(a),(1),(2),(4),(b),(e)(1) (5)~~ ~~§117.213(a),(g)(1)~~	~~§117. 211(g)~~ ~~§117. 216(a),(2) (5),(e)~~ ~~§117. 217(1),(3)~~ ~~§117. 219(a),(b)(1),(e),(e),**(f)**,(1),(3),(9)~~
					~~Installed, modified, reconstructed or relocated on or after 1/1/2000~~	~~CEMS~~	~~517-44-007~~	~~§117.206(b)(3),(B),(ii),(C), (d)(1)(A),(e),(2),(f)(1)(C)~~ ~~§117. 208(d),(4) (7)~~ ~~§117 211(d)~~ ~~§117. 213(k)(1)~~	~~§117. 211(a),(1),(2),(4),(b),(c),(f),(2),(3)~~ ~~§117.213(a),(e)(1),(3)(B),(D),**(d)**,(1)(A),**(d)(2)**,(A),(B),(e)(1) (3),(g)(2)~~	~~§117. 211(g)~~ ~~§117. 216(a),(2) (5),(e)~~ ~~§117. 217(1),(3)~~ ~~§117 219(a),(b)(1),(2),(e),(d),(e),**(f)**,(1),**(2)**,(A),(B),(3),(A),(B),(7) (9)~~

~~Horsepower Rating~~	~~RACT or ESAD~~	~~Service Type~~	~~Hours of Operation per Year Based on a Rolling 12-month Average~~	~~Engine Type~~	~~Service Date~~	~~Monitoring System~~	~~Index No.~~	~~Regulatory Requirement [Exemption]~~	~~Monitoring and Testing~~	~~Recordkeeping and Reporting~~
~~Horsepower Rating ≥ 300 hp~~	~~ESAD~~	~~Non-emergency~~	~~Hours ≥ 850~~	~~Rich-Burn~~	~~Installed, modified, reconstructed or relocated on or after 1/1/2000~~	~~PEMS~~	~~517-44-008~~	~~§117.206(b)(3),(B),(ii),(C), (d)(1)(A),(e),(2),(f)(1)(C)~~ ~~§117. 208(d),(4)-(7)~~ ~~§117. 211(d)~~ ~~§117. 213(k)-(1)~~	~~§117. 211(a),(1),(2),(4),(b),(e),(f),(2),(3)~~ ~~§117.213(a),(e)(1),(3)(B),(C),(D),**(d)**,(1)(B),**(d)(2)**,(A),(B),(e)(1)(B),(ii),**(f)**,(1),(2)(A)(i),(B),(3),(7),(g)(2)~~	~~§117. 211(g)~~ ~~§117. 216(a),(2)-(5),(c)~~ ~~§117. 217(1),(3)~~ ~~§117. 219(a),(b)(1),(2),(c),(d),(e),**(f)**,(1),**(2)**,(A),(B),(3),(A),(B),(7)-(9)~~
						~~Other~~	~~517-44-009~~	~~§117.206(b)(3),(B),(ii),(C), (d)(1)(A),(e),(2),(f)(1)(C)~~ ~~§117-208(d),(4)-(7)~~ ~~§117..211(d)~~ ~~§117. 213(k)-(1)~~	~~§117.211(a),(1),(2),(4),(b),(e)(1)-(5)~~ ~~§117.213(a),(g)(1)~~	~~§117. 211(g)~~ ~~§117-216(a),(2)-(5),(c)~~ ~~§117. 217(1),(3)~~ ~~§117. 219(a),(b)(1),(c),(e),**(f)**,(1),(3),(9)~~
				~~Lean-Burn~~	~~N/A~~	~~CEMS~~	~~517-44-010~~	~~§117.206(b)(2),(b)(3),(A),(C),(d)(1)(A),(e),(2),(f)(1)(C)~~ ~~§117-208(d),(4)-(7)~~ ~~§117-211(d)~~ ~~§117. 213(k)-(1)~~	~~§117. 211(a),(1),(2),(4),(b),(e),(f),(2),(3)~~ ~~§117.213(a),(e)(1),(3)(B),(D),**(d)**,(1)(A),**(d)(2)**,(A),(B),(e)(1)-(3),(g)(2)~~	~~§117. 211(g)~~ ~~§117. 216(a),(2)-(5),(c)~~ ~~§117. 217(1),(3)~~ ~~§117. 219(a),(b)(1),(2),(c),(d),(e),**(f)**,(1),**(2)**,(A),(B),(3),(A),(B),(7)-(9)~~
						~~PEMS~~	~~517-44-011~~	~~§117.206(b)(2),(b)(3),(A),(C),(d)(1)(A),(e),(2),(f)(1)(C)~~ ~~§117. 208(d),(4)-(7)~~ ~~§117. 211(d)~~ ~~§117. 213(k)-(1)~~	~~§117. 211(a),(1),(2),(4),(b),(e),(f),(2),(3)~~ ~~§117.213(a),(e)(1),(3)(B),(C),(D),**(d)**,(1)(B),**(d)(2)**,(A),(B),(e)(1)(B),(ii),**(f)**,(1),(2)(A)(i),(B),(3),(7),(g)(2)~~	~~§117. 211(g)~~ ~~§117-216(a),(2)-(5),(c)~~ ~~§117. 217(1),(3)~~ ~~§117. 219(a),(b)(1),(2),(c),(d),(e),**(f)**,(1),**(2)**,(A),(B),(3),(A),(B),(7)-(9)~~
						~~Other~~	~~517-44-012~~	~~§117.206(b)(2),(b)(3),(A),(C),(d)(1)(A),(e),(2),(f)(1)(C)~~ ~~§117. 208(d),(4)-(7)~~ ~~§117. 211(d)~~ ~~§117. 213(k)-(1)~~	~~§117. 211(a)(1),(2),(4),(b)(e),(e),~~ ~~§117.213(a),(g)(1)~~	~~§117. 211(g)~~ ~~§117-216(a),(2)-(5),(c)~~ ~~§117. 217(1),(3)~~ ~~§117. 219(a),(b)(1),(c),(e),**(f)**,(1),(3),(9)~~

~~(45) The following permit table lists the requirements for Boilers affected by 40 CFR Part 63, Subpart DDDDD (Methodology and Criteria for Demonstrating Eligibility for the Health-Based Compliance Alternatives).~~

~~Heat Input Capacity~~	~~Construction, Modification, or Reconstruction Date~~	~~Federally Enforceable Average Annual Capacity Factor~~	~~Index No.~~	~~Regulatory Requirements [Exemptions]~~	~~Monitoring and Testing~~	~~Recordkeeping and Reporting~~
~~≤ 10 MMBtu/hr~~	~~N/A~~	~~N/A~~	~~517-45-001~~	~~None~~ ~~[§63.7506(e)]~~	~~None~~	~~None~~
~~10 < Heat Input < 100 MMBtu/hr~~	~~Before January 13, 2003 and not reconstructed~~	~~N/A~~	~~517-45-002~~	~~§63.7506(b)~~	~~None~~	~~§63.7506(b)~~
	~~New or reconstructed after January 13, 2003~~	~~≤10%~~	~~517-45-003~~	~~§ 63.7500(a)(1) Table 1.8~~ ~~§ 63.7500(a),(a)(1)~~ ~~§ 63.7505(a),(b),[G](d),(e)~~ ~~§ 63.7510(c),(e) (g)~~ ~~§ 63.7530(a)~~ ~~§ 63.7540(a)(1),(c),(d)~~	~~§ 63.7515(a),(e)~~ ~~§ 63.7520(a),(b)~~ ~~§ 63.7520(b) Table 5.5.a-d~~ ~~§ 63.7520(d) (f)~~ ~~§ 63.7535(a) (c)~~ ~~§ 63.7540(a)~~	~~§ 63.7515(g)~~ ~~§ 63.7520(a)~~ ~~§ 63.7530 (e)~~ ~~§ 63.7535(a)~~ ~~§ 63.7540(b)~~ ~~§ 63.7545(a).(b),(b)(1), (c), (d),(e),(e)(1), (e)(2),(e)(6),(e)(7),(e)(9)~~ ~~§ 63.7550(a)~~ ~~§ 63.7550(a) Table 9.1.a,b,d~~ ~~§ 63.7550(a) Table 9.2.a,b~~ ~~§ 63.7550(b),(b)(1) (5),[G](c),[G](d),(f)~~ ~~§ 63.7555(a),(a)(1) (3),(c), (e),(e)(1) (2)~~ ~~§ 63.7560(a) (c)~~
		~~>10%~~	~~517-45-004~~	~~§ 63.7500(a)(1) Table 1.7~~ ~~§ 63.7500(a),(a)(1)~~ ~~§ 63.7505(a),(b),[G](d),(e)~~ ~~§ 63.7510(c),(e) (g)~~ ~~§ 63.7530(a)~~ ~~§ 63.7540(a)(1),(c),(d)~~	~~§ 63.7515(a),(e)~~ ~~§ 63.7520(a),(b)~~ ~~§ 63.7520(b) Table 5.5.a-d~~ ~~§ 63.7520(d) (f)~~ ~~§ 63.7535(a) (c)~~ ~~§ 63.7540(a)~~	~~§ 63.7515(g)~~ ~~§ 63.7520(a)~~ ~~§ 63.7530 (e)~~ ~~§ 63.7535(a)~~ ~~§ 63.7540(b)~~ ~~§ 63.7545(a).(b),(b)(1), (c), (d),(e),(e)(1), (e)(2),(e)(6),(e)(7),(e)(9)~~ ~~§ 63.7550(a)~~ ~~§ 63.7550(a) Table 9.1.a,b,d~~ ~~§ 63.7550(a) Table 9.2.a,b~~ ~~§ 63.7550(b),(b)(1) (5),[G](c),[G](d),(f)~~ ~~§ 63.7555(a),(a)(1) (3),(c), (e),(e)(1) (2)~~ ~~§ 63.7560(a) (c)~~

~~(46) The following permit table lists the requirements for Process Heaters affected by 40 CFR Part 63, Subpart DDDDD (Methodology and Criteria for Demonstrating Eligibility for the Health-Based Compliance Alternatives).~~

~~Heat Input Capacity (MMBtu/hr)~~	~~Construction, Modification, or Reconstruction Date~~	~~Federally Enforceable Average Annual Capacity Factor~~	~~Index No.~~	~~Regulatory Requirements [Exemptions]~~	~~Monitoring and Testing~~	~~Recordkeeping and Reporting~~
~~≤ 10~~	~~N/A~~	~~N/A~~	~~517-46-001~~	~~None~~ ~~[§63.7506(e)]~~	~~None~~	~~None~~
~~10 < Heat Input < 100~~	~~Before January 13, 2003 and not reconstructed~~	~~N/A~~	~~517-46-002~~	~~§63.7506(b)~~	~~None~~	~~§63.7506(b)~~
	~~New or reconstructed after January 13, 2003~~	~~≤10%~~	~~517-46-003~~	~~§ 63.7500(a)(1) Table 1.8~~ ~~§ 63.7500(a),(a)(1)~~ ~~§ 63.7505(a),(b),[G](d),(e)~~ ~~§ 63.7510(e),(e) (g)~~ ~~§ 63.7530(a)~~ ~~§ 63.7540(a)(1),(e),(d)~~	~~§ 63.7515(a),(e)~~ ~~§ 63.7520(a),(b)~~ ~~§ 63.7520(b) Table 5.5.a-d~~ ~~§ 63.7520(d) (f)~~ ~~§ 63.7535(a) (c)~~ ~~§ 63.7540(a)~~	~~§ 63.7515(g)~~ ~~§ 63.7520(a)~~ ~~§ 63.7530 (e)~~ ~~§ 63.7535(a)~~ ~~§ 63.7540(b)~~ ~~§ 63.7545(a),(b),(b)(1), (c), (d),(e),(e)(1), (e)(2),(e)(6),(e)(7),(e)(9)~~ ~~§ 63.7550(a)~~ ~~§ 63.7550(a) Table 9.1.a,b,d~~ ~~§ 63.7550(a) Table 9.2.a,b~~ ~~§ 63.7550(b),(b)(1) (5),[G](c),[G](d),(f)~~ ~~§ 63.7555(a),(a)(1) (3),(c), (e),(e)(1) (2)~~ ~~§ 63.7560(a) (c)~~
		~~>10%~~	~~517-46-004~~	~~§ 63.7500(a)(1) Table 1.7~~ ~~§ 63.7500(a),(a)(1)~~ ~~§ 63.7505(a),(b),[G](d),(e)~~ ~~§ 63.7510(e),(e) (g)~~ ~~§ 63.7530(a)~~ ~~§ 63.7540(a)(1),(e),(d)~~	~~§ 63.7515(a),(e)~~ ~~§ 63.7520(a),(b)~~ ~~§ 63.7520(b) Table 5.5.a-d~~ ~~§ 63.7520(d) (f)~~ ~~§ 63.7535(a) (c)~~ ~~§ 63.7540(a)~~	~~§ 63.7515(g)~~ ~~§ 63.7520(a)~~ ~~§ 63.7530 (e)~~ ~~§ 63.7535(a)~~ ~~§ 63.7540(b)~~ ~~§ 63.7545(a),(b),(b)(1), (c), (d),(e),(e)(1), (e)(2),(e)(6),(e)(7),(e)(9)~~ ~~§ 63.7550(a)~~ ~~§ 63.7550(a) Table 9.1.a,b,d~~ ~~§ 63.7550(a) Table 9.2.a,b~~ ~~§ 63.7550(b),(b)(1) (5),[G](c),[G](d),(f)~~ ~~§ 63.7555(a),(a)(1) (3),(c), (e),(e)(1) (2)~~ ~~§ 63.7560(a) (c)~~

(47) The following permit table lists the requirements for Stationary Combustion Turbines affected by 40 CFR Part 63, Subpart YYYY (National Emission Standards for Hazardous Air Pollutants for Stationary Combustion Turbines).

Construction, Modification, or Reconstruction Date	RatedPeak Power Output megawatts (MW)	Type of Service	Technology	Fuel Fired	Index No.	Regulatory Requirements [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
On/Before 01/14/03	N/A	N/A	N/A	N/A	517-47-001	None [§63.6090(b)(4)]	None	None
After 01/14/03	< 1	N/A	N/A	N/A	517-47-002	None [§63.6090(b)(3)]	None	None
	≥ 1	Emergency	N/A	N/A	517-47-003	§63.6090(b)(1),(i)	None	§63.6145(d)
		Non-emergency	N/A	Landfill gas for less than 10% of the annual heat input OR natural gas	517-47-004	§63.6095(d)	None	§63.6145(a)-(d)
				Landfill gas for 10% or more of the annual heat input	517-47-005	§63.6090(b)(2)	§63.6125(c)	§63.6145(d) [G]§63.6150(c),[G](d)

(48) The following permit table lists the requirements for Stationary Reciprocating Internal Combustion Engines affected by 40 CFR Part 63, Subpart ZZZZ (National Emission Standards for Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines).

Source Classification	Horsepower Rating	Construction or Reconstruction Date	Engine Service Operation	Engine Type	Fuel Type	Emission Limitation	Index No.	Regulatory Requirement [Exemptions]	Monitoring and Testing	Recordkeeping and Reporting
Area Source	NA	Before 6/12/2006	NA	NA	NA	NA	517-48-020	None §63.6590(b)(3)	None	None
		On or after 6/12/2006	NA	NA	NA	NA	517-48-021	§63.6590(c)	§63.6625(d)	
Major Source	≤ 500 hp	Before 6/12/2006 ~~N/A~~	N/A	N/A	N/A	N/A	517-48-001	None [§63.6590 (b)(3) ~~(a)~~]	None	None
	≥ 250 ≤ 500	On or after 6/12/2006	Normal	4-stroke leanburn	NA NA	Reducing CO emissions	517-48-022	§63.6601- Table 2a 2.a §63.6595(c) §63.6601 – Table 2b. 1a-b §63.6605(a)(b) §63.6630(a)-(b) §63.6640(b)-(d) §63.6665	§63.6611 §63.6615 §63.6620(a) §63.6620(a) Table 3.1 §63.6620(a) Table 4.1 a.i –ii §63.6620(b)-(d) (e)(1)(2) §63.6625(a) (a)(1)-(4) §63.6625(a) Table 5.3 a.i-iii §63.6625(b) §63.6625(b) Table 5.1 a.i-iii §63.6635(a)(b) §63.6640(a) §63.6640(a) Table 6.1 a.i-v §63.6640(a) Table 6.3 a.i-iii §63.6640(b)	§63.6635(a),(c) §63.6655(a)(b)(d) §63.6660(a)-(c) §63.6630(c) §63.6640(b)(e) §63.6645(a)(d)(e)(g)(h)(h)(1)(2) §63.6650(a) §63.6650(a) Table 7.1 a-c §63.6650(a) Table 7.2 a-b §63.6650(b) §63.6650(b)(1)-(4),(c),(e),(f)
						Limiting formaldehyde in exhaust	517-48-023	§63.6601- Table 2a 2.a §63.6595(c) §63.6601 – Table 2b. 1a-b §63.6605(a)(b) §63.6630(a)-(b) §63.6640(b)-(d) §63.6665	§63.6611 §63.6615 §63.6620(a) §63.6620(a) Table 3.3 §63.6620(a) Table 4.3 a.i –iv §63.6620(b)-(d) §63.6625(b) §63.6625(b) Table 5.6 a.i –iii §63.6635(a)(b) §63.6640(a) §63.6640(a) Table 6.7 i-v §63.6640(b)	§63.6635(a),(c) §63.6655(a)(b)(d) §63.6660(a)-(c) §63.6630(c) §63.6640(b)(e) §63.6645(a)(d)(e)(g)(h)(h)(1)(2) §63.6650(a) §63.6650(a) Table 7.1 a-c §63.6650(a) Table 7.2 a-b §63.6650(b) §63.6650(b)(1)-(4),(c),(e),(f)
	> 500 hp	Before 12/19/2002	Emergency Service	N/A	N/A	N/A	517-48-002	None [§63.6590(b)(3)]	None	None

			Limited Use (< 100 hr/yr)	N/A	N/A	N/A	517-48-003	None [§63.6590(b)(3)]	None	None
			Normal Service	N/A	Landfill or Digester gas ≥ 10% of heat input	N/A	517-48-004	None [§63.6590(b)(3)]	None	None
				Compression Ignition	N/A	N/A	517-48-005	None [§63.6590(b)(3)]	None	None
				2 stroke, leanburn; 4 stroke, leanburn	N/A	N/A	517-48-006	None [§63.6590(b)(3)]	None	None
				4 stroke, richburn	N/A	Reducing formaldehyde by 76% or more	517-48-007	§63.6595 (c) §63.6600(a)-Table1a.1.a §63.6600(a)-Table1b.1.a-b §63.6605(a),(b) §63.6630(a),(b) §63.6640(b)- (d) §63.6665	§63.6610(a),(b),(c) ~~,[G](d)~~ §63.6615 §63.6620(a) §63.6620(a)-Table3.2 ~~§63.6620(a)-Table3.3~~ §63.6620(a)-Table4.2.a.i-iv §63.6620(b)-(d),(e)(1),[G](e)(2) §63.6625(b a)-Table5.4.a.i-iii §63.6625(b) §63.6635(a),(b) §63.6640(a) §63.6640(a)-Table6.6 §63.6640(b) §63.6640(a)-Table6.4.a.i-iv ~~v~~	§63.6635(a),(c) [G]§63.6655(a),[G](b),(d) §63.6660(a)-(c) §63.6630(c) §63.6640(b),(e) §63.6645(a)-(c),(g),(h),(h)(1(2) ~~§63.6645(a)-(e),(e),(f),(f)(1),(f)(2)~~ §63.6650(a) §63.6650(a)-Table7.1.a-c §63.6650(a)-Table7.2.a-b §63.6650 ~~(a)~~ (b),(b)(1)-(4),[G](c) ~~,[G](d),~~ [G](e),(f)

	Horsepower Rating	Construction or Reconstruction Date	Engine Service Operation	Engine Type	Fuel Type	Emission Limitation	Index No.	Regulatory Requirements [Exemptions]	Monitoring and Testing	Recordkeeping and Reporting
						Limit formaldehyde in exhaust	517-48-008	§63.6595 ~~(e)~~ §63.6600(a)-Table1a.1. b a §63.6600(a)-Table1b.1.a-b §63.6605(a),(b) §63.6630(a),(b) §63.6640(b)- (d) §63.6665	§63.6610(a),(b),(c) ~~,[G](d)~~ §63.6615 §63.6620(a) §63.6620(a)-Table3.3, Table4.3.a.i-iv §63.6620(b)-(d) §63.6625(b a)-Table5.6.a.i-iii §63.6625(b) §63.6635(a),(b) §63.6640(a),(b) §63.6640(a)-Table6.7.a.i-v	§63.6635(a),(c) [G]§63.6655(a),[G](b),(d) §63.6660(a)-(c) §63.6630(c) §63.6640(b),(e) §63.6645(a)-(c),(g),(h),(h)(1(2) ~~§63.6645(a) (e),(e),(f),(f)(1),(f)(2)~~ §63.6650(a) §63.6650(a)-Table7.1.a-c §63.6650(a)-Table7.2.a-b §63.6650 ~~(a)~~ (b),(b)(1)-(4),[G](c) ~~,[G](d),~~ [G](e),(f)
	> 500 hp *(continued)*	On/After 12/19/2002	Emergency Service	N/A	N/A	N/A	517-48-009	§63.6590 (b)(1)	None	§63.6640(e) §63.6645 (f), (h), (h)(1)(2) ~~(d)~~
			Limited Use (< 100 hr/yr)	N/A	N/A	N/A	517-48-010	§63.6590 (b)(1)	None	§63.6640(e) §63.6645 (f), (h), (h)(1)(2) ~~(d)~~
			Normal Service	N/A	Landfill or Digester gas ≥ 10% of heat input	N/A	517-48-011	§63.6590(b)(2) §63.6665	§63.6625(c)	§63.6625(c) §63.6655(c) §63.6660(a)-(c) §63.6640(e) §63.6645 (f) (h),(h)(1)(2) ~~(d)~~ §63.6650(a) §63.6650(a)-Table7.1.c §63.6650(a)-Table7.2.a-b §63.6650(a)-Table7.3.a-c §63.6650(b),(b)(1)-(4),[G](c),(f),[G](g)
				4 stroke, richburn	N/A	Reducing formaldehyde by 76% or more	517-48-012	§63.6595 (c) §63.6600(a)-Table1a.1.a §63.6600(a)-Table1b.1.a-b §63.6605(a),(b) §63.6630(a),(b) §63.6640(b)- (d) §63.6665	§63.6610(a),(b),(c) ~~[G](d)~~ §63.6615 §63.6620(a) §63.6620(a)-Table3.2 ~~§63.6620(a) Table3.3~~ §63.6620(a)-Table4.2.a.i-iv §63.6620(b)-(d),(e)(1),[G](e)(2) §63.6625(b a)-Table5.4.a.i-iii §63.6625(b) §63.6635(a),(b) §63.6640(a) §63.6640(a)-Table6.6 §63.6640(a)-Table6.4.a.i-v §63.6640(b)	§63.6635(a),(c) [G]§63.6655(a),[G](b),(d) §63.6660(a)-(c) §63.6630(c) §63.6640(b),(e) §63.6645(a)-(c),(g),(h),(h)(1(2) ~~§63.6645(a) (e),(e),(f),(f)(1),(f)(2)~~ §63.6650(a) §63.6650(a)-Table7.1.a-c §63.6650(a)-Table7.2.a-b §63.6650 ~~(a)~~ (b),(b)(1)-(4),[G](c) ~~,[G](d),~~ [G](e),(f)

	Horsepower Rating	Construction or Reconstruction Date	Engine Service Operation	Engine Type	Fuel Type	Emission Limitation	Index No.	Regulatory Requirements [Exemptions]	Monitoring and Testing	Recordkeeping and Reporting
	> 500 hp *(continued)*	On/After 12/19/2002 *(continued)*	Normal Service *(continued)*	4 stroke, richburn *(continued)*	N/A *(cont.)*	Limiting formaldehyde in exhaust	517-48-013	§63.6595 ~~(e)~~ §63.6600(a)-Table1a.1. b a §63.6600(a)-Table1b.1.a-b §63.6605(a),(b) §63.6630(a),(b) §63.6640(b)- (d) §63.6665	§63.6610(a),(b),(c) ~~,[G](d)~~ §63.6615 §63.6620(a) §63.6620(a)-Table3.3,Table4.3.a.i-iv §63.6620(b)-(d) §63.6625(b a)-Table5.6.a.i-iii §63.6625(b) §63.6635(a),(b) §63.6640(a) §63.6640(a)-Table6.7.a.i-v §63.6640(b)	§63.6635(a),(c) [G]§63.6655(a),[G](b),(d) §63.6660(a)-(c) §63.6630(c) §63.6640(b),(e) §63.6645(a)-(c),(g),(h),(h)(1(2) ~~§63.6645(a) (e),(e),(f),(f)(1),(f)(2)~~ §63.6650(a) §63.6650(a)-Table7.1.a-c §63.6650(a)-Table7.2.a-b §63.6650 ~~(a)~~ (b),(b)(1)-(4),[G](c), [G](e),(f)
				2 stroke leanburn	N/A	Reducing CO emissions	517-48-014	§63.6595 ~~(e)~~ §63.6600(a)-Table1a.1.a §63.6600(a)-Table1b.1.a-b §63.6605(a),(b) §63.6630(a),(b) §63.6640(b)- (e) ~~(d)~~ §63.6665	§63.6610(a),(b),(c) ~~,[G](d)~~ §63.6615 §63.6620(a) §63.6620(a)-Table3.1 §63.6620(a)-Table4.1.a.i-ii §63.6620(b)-(d),(e)(1),[G](e)(2) §63.6625(a),(a)(1)-(4) §63.6625(b a)-Table5.1.a.i-iii §63.6625(a)-Table5.3.a.i-iii §63.6625(b) §63.6635(a),(b) §63.6640(a) §63.6640(a)-Table6.1.a.i-v §63.6640(a)-Table6.3.a.i-iii §63.6640(b)	§63.6635(a),(c) [G]§63.6655(a),[G](b),(d) §63.6660(a)-(c) §63.6630(c) §63.6640(b),(e) §63.6645(a)-(c),(g),(h),(h)(1(2) ~~§63.6645(a) (e),(e),(f),(f)(1),(f)(2)~~ §63.6650(a) §63.6650(a)-Table7.1.a-c §63.6650(a)-Table7.2.a-b §63.6650 ~~(a)~~ (b),(b)(1)-(4),[G](c), [G](e),(f)
						Limiting formaldehyde in exhaust	517-48-015	§63.6595 (c) §63.6600(b a)-Table 2 ~~1~~ a.1.a §63.6600(b a)-Table 2 ~~1~~ b.1.a-b §63.6605(a),(b) §63.6630(a),(b) §63.6640(b)- (d) §63.6665	§63.6610(a),(b),(c), ~~[G](d)~~ §63.6615 §63.6620(a) §63.6620(a)-Table3.3 §63.6620(a)-Table4.3.a.i-iv §63.6620(b)-(d) §63.6625(b a)-Table5.6.a.i-iii §63.6625(b) §63.6635(a),(b) §63.6640(a) §63.6640(a)-Table6.7.a.i-v §63.6640(b)	§63.6635(a),(c) [G]§63.6655(a),[G](b),(d) §63.6660(a)-(c) §63.6630(c) §63.6640(b),(e) §63.6645(a)-(c),(g),(h),(h)(1(2) ~~§63.6645(a) (e),(e),(f),(f)(1),(f)(2)~~ §63.6650(a) §63.6650(a)-Table7.1.a-c §63.6650(a)-Table7.2.a-b §63.6650 ~~(a)~~ (b),(b)(1)-(4),[G](c), [G](e),(f)

	Horsepower Rating	Construction or Reconstruction Date	Engine Service Operation	Engine Type	Fuel Type	Emission Limitation	Index No.	Regulatory Requirements [Exemptions]	Monitoring and Testing	Recordkeeping and Reporting
	> 500 hp *(continued)*	On/After 12/19/2002 *(continued)*	Normal Service *(continued)*	4 stroke leanburn	N/A	Reducing CO emissions	517-48-016	§63.6595 (c) §63.6600(b a)-Table 2 ~~1~~ a.1.a §63.6600(a)-Table 2 ~~1~~ b.1.a-b §63.6605(a),(b) §63.6630(a),(b) §63.6640(b)- (d) §63.6665	§63.6610(a),(b),(c) ~~[G](d)~~ §63.6615 §63.6620(a) §63.6620(a)-Table3.1 §63.6620(a)-Table4.1.a.i-ii §63.6620(b)-(d),(e)(1),[G](e)(2) §63.6625(a),(a)(1)-(4) §63.6625(b ~~a~~)-Table5.1.a.i-iii §63.6625(a)-Table5.3.a.i-iii §63.6625(b) §63.6635(a),(b) §63.6640(a) §63.6640(a)-Table6.1.a.i-v §63.6640(a)-Table6.3.a.i-iii §63.6640(b)	§63.6635(a),(c) [G]§63.6655(a),[G](b),(d) §63.6660(a)-(c) §63.6630(c) §63.6640(b),(e) §63.6645(a)-(c),(g),(h),(h)(1(2) ~~§63.6645(a) (e),(e),(f),(f)(1),(f)(2)~~ §63.6650(a) §63.6650(a)-Table7.1.a-c §63.6650(a)-Table7.2.a-b §63.6650 ~~(a)~~ (b),(b)(1)-(4),[G](c), [G](e),(f)
						Limiting formaldehyde in exhaust	517-48-017	§63.6595 (c) §63.6600(b a)-Table 2 ~~1~~ a.1.a §63.6600(a)-Table 2 ~~1~~ b.1.a-b §63.6605(a),(b) §63.6630(a),(b) §63.6640(b)- (d) §63.6665	§63.6610(a),(b),(c) ~~[G](d)~~ §63.6615 §63.6620(a) §63.6620(a)-Table3.3 §63.6620(a)-Table4.3.a.i-iv §63.6620(b)-(d) §63.6625(b a)-Table5.6.a.i-iii §63.6625(b) §63.6635(a),(b) §63.6640(a) §63.6640(a)-Table6.7.a.i-v §63.6640(b)	§63.6635(a),(c) [G]§63.6655(a),[G](b),(d) §63.6660(a)-(c) §63.6630(c) §63.6640(b),(e) §63.6645(a)-(c),(g),(h),(h)(1(2) ~~§63.6645(a) (e),(e),(f),(f)(1),(f)(2)~~ §63.6650(a) §63.6650(a)-Table7.1.a-c §63.6650(a)-Table7.2.a-b §63.6650 ~~(a)~~ (b),(b)(1)-(4),[G](c), [G](e),(f)
				Compression Ignition	N/A	Reducing CO emissions	517-48-018	§63.6595 (c) §63.6600(b a)-Table 2 ~~1~~ a.1.a §63.6600(a)-Table 2 ~~1~~ b.1.a-b §63.6605(a),(b) §63.6630(a),(b) §63.6640(b)- (d) §63.6665	§63.6610(a),(b),(c) ~~[G](d)~~ §63.6615 §63.6620(a) §63.6620(a)-Table3.1 §63.6620(a)-Table4.1.a.i-ii §63.6620(b)-(d),(e)(1),[G](e)(2) §63.6625(a),(a)(1)-(4) §63.6625(b a)-Table5.1.a.i-iii §63.6625(a)-Table5.3.a.i-iii §63.6625(b) §63.6635(a),(b) §63.6640(a) §63.6640(a)-Table6.1.a.i-v §63.6640(a)-Table6.3.a.i-iii §63.6640(b)	§63.6635(a),(c) [G]§63.6655(a),[G](b),(d) §63.6660(a)-(c) §63.6630(c) §63.6640(b),(e) §63.6645(a)-(c),(g),(h),(h)(1(2) ~~§63.6645(a) (e),(e),(f),(f)(1),(f)(2)~~ §63.6650(a) §63.6650(a)-Table7.1.a-c §63.6650(a)-Table7.2.a-b §63.6650 ~~(a)~~ (b),(b)(1)-(4),[G](c), [G](e),(f)

	Horsepower Rating	Construction or Reconstruction Date	Engine Service Operation	Engine Type	Fuel Type	Emission Limitation	Index No.	Regulatory Requirement [Exemptions]	Monitoring and Testing	Recordkeeping and Reporting
	> 500 hp *(continued)*	On/After 12/19/2002 *(continued)*	Normal Service *(continued)*	Compression Ignition *(continued)*	N/A *(cont.)*	Limiting formaldehyde in exhaust	517-48-019	§63.6595 (c) §63.6600(b a)-Table 2 ~~1~~ a.1.a §63.6600(a)-Table 2 ~~1~~ b.1.a-b §63.6605(a),(b) §63.6630(a),(b) §63.6640(b)- (d) §63.6665	§63.6610(a),(b),(c) ~~[G](d)~~ §63.6615 §63.6620(a) §63.6620(a)-Table3.3 §63.6620(a)-Table4.3.a.i-iv §63.6620(b)-(d) §63.6625(b a)-Table5.6.a.i-iii §63.6625(b) §63.6635(a),(b) §63.6640(a) §63.6640(a)-Table6.7.a.i-v §63.6640(b)	§63.6635(a),(c) [G]§63.6655(a),[G](b),(d) §63.6660(a)-(c) §63.6630(c) §63.6640(b),(e) §63.6645(a)-(c),(g),(h),(h)(1(2) ~~§63.6645(a) (e),(e),(f),(f)(1),(f)(2)~~ §63.6650(a) §63.6650(a)-Table7.1.a-c §63.6650(a)-Table7.2.a-b §63.6650 ~~(a)~~ (b),(b)(1)-(4),[G](c), [G](e),(f)

(49) The following permit table lists the requirements for Electric Generating Facilities affected by 30 TAC Chapter 117, Subchapter B, Division 3 in the Houston/Galveston ozone nonattainment area.

EGF Unit Type	NOs Monitor Type	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
SRIC Engine	CEMS	517-49-001	§117.320 ~~210~~ (a),(h),(i)	§117.320 ~~210~~ (c)(1), (c)(2), (c)(3), (d), (e)(2),(e)(4), (k)	§117.320 ~~210~~ (f),(g)
	PEMS	517-49-002	§117.320 ~~210~~ (a),(h),(i)	§117.320 ~~210~~ (c)(1), (c)(2), (c)(3), (d), (e)(2),(e)(4), (k)	§117.320 ~~210~~ (f),(g)
Gas Turbine	CEMS	517-49-003	§117.320 ~~210~~ (a),(h),(i)	§117.320 ~~210~~ (c)(1), (c)(2), (c)(3), (d), (e)(2),(e)(4), (k)	§117.320 ~~210~~ (f),(g)
	PEMS	517-49-004	§117.320 ~~210~~ (a),(h),(i)	§117.320 ~~210~~ (c)(1), (c)(2), (c)(3), (d), (e)(2),(e)(4), (k)	§117.320 ~~210~~ (f),(g)
Boiler	CEMS	517-49-005	§117.320 ~~210~~ (a),(h),(i)	§117.320 ~~210~~ (c)(1), (c)(2), (c)(3), (d), (e)(2),(e)(4), (k)	§117.320 ~~210~~ (f),(g)
	PEMS	517-49-006	§117.320 ~~210~~ (a),(h),(i)	§117.320 ~~210~~ (c)(1), (c)(2), (c)(3), (d), (e)(2),(e)(4), (k)	§117.320 ~~210~~ (f),(g)

(50) The following permit table lists the requirements for Diesel or Dual-fuel Stationary Internal Combustion Engines affected by 30 TAC Chapter 117, Subchapter B, Division 3 in the Houston/Galveston ozone nonattainment area.

Engine Type	Service Type	Hours of Operation per Year, Based on a Rolling 12-month Average	Horsepower Rating	Date Placed in Service	NOx Monitor Type	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
Dual Fuel	Emergency	N/A	N/A	N/A	N/A	517-50-001	§117.303 ~~203~~(a)(6)(D)	None	§117.340(j) ~~213(i)~~ §117.345 ~~219~~(f),(6)(B),(10)
	Non-Emergency	N/A	N/A	On or Before 12/31/2000	CEMS	517-50-002	§117.310(a)(9)(C)(i)(17),(b),(c)(1)(2)(d)(3),(e) ~~§117.206(e),(9)(C)(i),(17),(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335 ~~211~~(a)(1),(2),(4),(b),(c),(f)(2),(3), §117.340(a)(c)(1)(3)(B)(D)(e),(f)(1)(2) §117.8120 ~~§117.213(a),(e)(1),(3)(B),(D),**(d)**,(1)(A),(2),(A),(B),(e),(1)-(4),(g)(2)~~ §117.340(d),(o)(1),(p) §117.8130 ~~§117.214(a)(1)(D),(b)(1),(e),(1),(3)~~	§117.335 ~~211~~(g) §117.8010 §117.354(a)(1)(A)(B) §117.9800 ~~§117.216(a),(1)(A),(E),(2)-(5),(e)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(d),**(f)**,(1)-(3),(7)-(10)
					PEMS	517-50-003	§117.310(a)(9)(C)(i)(17),(b),(c)(1)(2)(d)(3),(e) ~~§117.206(e),(9)(C)(i),(17),(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335 ~~211~~(a)(1),(2),(4),(b),(c)-(d),(f)(2),(3), §117.340(a)(c)(1),(3)(B) – (D),(e),(f)(1)-(g)(1)(2),(h) §117.8120 §117.8100(a) §117.8100(b) §117.8140(a) ~~§117.213(a),(e)(1),**(d)**,(1)(B),(2),(A),(B),(e)(1)(B),(ii),**(f)**,(1),(2)(A)(i),(B),(3),(7),(g)(2)~~ §117.340(d),(o)(1),(p) §117.8130 ~~§117.214(a)(1)(D),(b)(1),(e),(1),(3)~~	§117.335 ~~211~~(g) §117.8010 §117.354(a)(1)(A)(B) §117.9800 ~~§117.216(a),(1)(A),(E),(2)-(5),(e)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(d),**(f)**,(1)-(3),(7)-(10)
					Other	517-50-004	§117.310(a)(9)(C)(i)(17),(b),(c)(1)(2)(d)(3),(e) ~~§117.206(e),(9)(C)(i),(17),(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.211(a)(1),(2),(4),(b),(e) ~~(1)-(5),~~ §117.8000(a) -(c) §117.340(h) §117.8140(a) ~~213(a),(g)(1)~~ §117.340(d),(o)(1),(p) §117.8130 ~~§117.214(a)(1)(D),(b)(1),(e),(1),(3)~~	§117.335 ~~211~~(g) §117.8010 §117.354(a)(1)(A)(B) §117.9800 ~~§117.216(a),(1)(A),(E),(2)-(5),(e)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(d),**(f)**,(1)-(3),(7)-(10)

			N/A	After 12/31/2000	CEMS	517-50-005	§117.310(a)(9)(C)(ii)(17),(b),(c)(1)(2),(d),(e) ~~§117.206(e),(9)(C)(ii),(17),(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335 ~~211~~(a)(1),(2),(4),(b),(c),(f)(2),(3), §117.340(a)(c)(1)(3)(B)(D)(e),(f)(1)(2) §117.8120 ~~§117.213(a),(c)(1),(3)(B),(D),**(d)**,(1)(A),(2),(A),(B),(e),(1)-(4),(g)(2)~~ §117.340(d),(o)(1),(p) §117.8130 ~~§117.214(a)(1)(D),(b)(1),(c),(1),(3)~~	§117.335 ~~211~~(g) §117.8010 §117.354(a)(1)(A)(B) §117.9800 ~~§117.216(a),(1)(A),(E),(2)-(5),(c)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(d),**(f)**,(1)-(3),(7)-(10)

Engine Type	Service Type	Hours of Operation per Year, Based on a Rolling 12-month Average	Horsepower Rating	Date Placed in Service	NOx Monitor Type	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
Dual Fuel *(cont.)*	Non-Emergency *(continued)*	N/A *(continued)*	N/A *(continued)*	After 12/31/2000 *(continued)*	PEMS	517-50-006	§117.310(a)(9)(C)(ii)(17),(b),(c)(1)(2),(d),(e) ~~§117.206(e),(9)(C)(ii),(17),(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335 ~~211~~(a)(1),(2),(4),(b),(c)-(d),(f)(2),(3), §117.340(a)(c)(1),(3)(B) – (D),(e),(f)(1) (g)(1)(2),(h) §117.8120 §117.8100(a) §117.8100(b) §117.8140(a) ~~§117.213(a),(c)(1),**(d)**,(1)(B),(2),(A),(B),(c)(1)(B),(ii),**(f)**,(1),(2)(A)(i),(B),(3),(7),(g)(2)~~ §117.340(d),(o)(1),(p) §117.8130 ~~§117.214(a)(1)(D),(b)(1),(c),(1),(3)~~	§117.335 ~~211~~(g) §117.8010 §117.354(a)(1)(A)(B) §117.9800 ~~§117.216(a),(1)(A),(E),(2) (5),(c)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(d),**(f)**,(1)-(3),(7)-(10)
					Other	517-50-007	§117.310(a)(9)(C)(ii)(17),(b),(c)(1)(2),(d),(e) ~~§117.206(e),(9)(C)(ii),(17),(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335 ~~211~~ (a)(1),(2),(4),(b),(e) ~~(1) (5),~~ §117.8000(a) -(c) §117.340(h) §117.8140(a) ~~213(a),(g)(1)~~ §117.340(d),(o)(1),(p) §117.8130 ~~§117.214(a)(1)(D),(b)(1),(c),(1),(3)~~	§117.335 ~~211~~(g) §117.8010 §117.354(a)(1)(A)(B) §117.9800 ~~§117.216(a),(1)(A),(E),(2) (5),(c)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(d),**(f)**,(1)-(3),(7)-(10)
Diesel	Emergency	N/A	N/A	Before 10/1/2001	N/A	517-50-008	§117.303 ~~203~~(a)(6)(D)	None	§117.340(j) ~~213(i)~~ §117.345 ~~219~~(f),(6)(B),(10)
	Non-Emergency	<100	N/A	Before 10/1/2001	N/A	517-50-009	[G]§117.303 203(a)(11)	None	§117.340(j) ~~213(i)~~ §117.345 ~~219~~(f),(6)(B),(10)
			N/A	On or After 10/1/2001	N/A	517-50-010	[G]§117.303(a)(11) ~~203(a)(12)~~	None	§117.340(j) ~~213(i)~~ §117.345 ~~219~~(f),(6)(B),(10)

		≥100	N/A	Before 10/1/2001	CEMS	517-50-011	§117.310(a)(9)(D)(10,(b),(c)(1)(2)(d),(e) ~~§117.206(e),(9)(D)(i),(17),(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335 ~~211~~(a)(1),(2),(4),(b),(c),(f)(2),(3), §117.340(a)(c)(1)(3)(B)(D)(e),(f)(1)(2) §117.8120 ~~§117.213(a),(e)(1),(3)(B),(D),**(d)**,(1)(A),(2),(A),(B),(e),(1)-(4),(g)(2)~~ §117.340(d),(o)(1),(p) §117.8130 ~~§117.214(a)(1)(D),(b)(1),(c),(1),(3)~~	§117.335 ~~211~~(g) §117.8010 §117.354(a)(1)(A)(B) §117.9800 ~~§117.216(a),(1)(A),(E),(2)-(5),(e)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(d),**(f)**,(1)-(3),(7)-(10)
					PEMS	517-50-012	§117.310(a)(9)(D)(10,(b),(c)(1)(2)(d),(e) ~~§117.206(e),(9)(D)(i),(17),(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335 ~~211~~(a)(1),(2),(4),(b),(c)-(d),(f)(2),(3), §117.340(a)(c)(1)(3)(B)(D),(e),(f)(1)(g)(1)(2),(h) §117.8120 §117.8100(a) §117.8100(b) §117.8140(a) ~~§117.213(a),(e)(1),**(d)**,(1)(B),(2),(A),(B),(e)(1)(B),(ii),**(f)**,(1),(2)(A)(i),(B),(3),(7),(g)(2)~~ §117.340(d),(o)(1),(p) §117.8130 ~~§117.214(a)(1)(D),(b)(1),(c),(1),(3)~~	§117.335 ~~211~~(g) §117.8010 §117.354(a)(1)(A)(B) §117.9800 ~~§117.216(a),(1)(A),(E),(2)-(5),(e)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(d),**(f)**,(1)-(3),(7)-(10)

Engine Type	Service Type	Hours of Operation per Year, Based on a Rolling 12-month Average	Horsepower Rating	Date Placed in Service	NOx Monitor Type	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
Diesel *(cont.)*	Non-Emergency *(continued)*	≥100 *(continued)*	N/A *(continued)*	Before 10/1/2001 *(continued)*	Other	517-50-013	§117.310(a)(9)(D)(10,(b),(c)(1)(2) (d),(e) ~~§117.206(e),(9)(D)(i),(17),~~ ~~(d)(2),(e),(1),(2),~~ ~~(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335 ~~211~~ (a)(1),(2),(4), (b),(e) ~~(1) (5),~~ §117.8000(a) -(c) §117.340(h) §117.8140(a) ~~213(a),(g)(1)~~ §117.340(d),(o)(1),(p) §117.8130 ~~§117.214(a)(1)(D),(b)(1),~~ ~~(e),(1),(3)~~	§117.335 ~~211~~(g) §117.8010 §117.354(a)(1)(A)(B) §117.9800 ~~§117.216(a),(1)(A),(E),~~ ~~(2) (5),(e)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(d),**(f)**,(1)-(3), (7)-(10)
			< 11hp	On or After 10/1/2001, Before 10/1/2004	CEMS	517-50-014	§117.310(a)(9)(E)(i)(I)(17),(b),(c) (1)(2),(d)(3),(e) ~~§117.206(e),(9)(D)(ii)(I)(a),~~ ~~(17),(d)(2),(e),(1),(2),~~ ~~(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335 ~~211~~(a)(1),(2),(4), (b),(c),(f)(2),(3), §117.340(a)(c)(1)(3)(B)(D) (e),(f)(1)(2) §117.8120 ~~§117.213(a),(c)(1),(3)(B),~~ ~~(D),**(d)**,(1)(A),(2),(A),~~ ~~(B),(e),(1) (4),(g)(2)~~ §117.340(d),(o)(1),(p) §117.8130 ~~§117.214(a)(1)(D),(b)(1),~~ ~~(e),(1),(3)~~	§117.335 ~~211~~(g) §117.8010 §117.354(a)(1)(A)(B) §117.9800 ~~§117.216(a),(1)(A),(E),~~ ~~(2) (5),(e)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(d),**(f)**,(1)-(3), (7)-(10)
					PEMS	517-50-015	§117.310(a)(9)(E)(i)(I)(17),(b),(c) (1)(2),(d)(3),(e) ~~§117.206(e),(9)(D)(ii)(I)(a),~~ ~~(17),(d)(2),(e),(1),(2),~~ ~~(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335 ~~211~~(a)(1),(2),(4), (b),(c)-(d),(f)(2),(3), §117.340(a)(c)(1)(3)(B) - (D),(e),(f)(1) (g)(1)(2),(h) §117.8120 §117.8100(a) §117.8100(b) §117.8140(a) ~~§117.213(a),(c)(1),**(d)**,~~ ~~(1)(B),(2),(A),(B),~~ ~~(e)(1)(B),(ii),**(f)**,(1),~~ ~~(2)(A)(i),(B),(3),(7),~~ ~~(g)(2)~~ §117.340(d),(o)(1),(p) §117.8130 ~~§117.214(a)(1)(D),(b)(1),~~ ~~(e),(1),(3)~~	§117.335 ~~211~~(g) §117.8010 §117.354(a)(1)(A)(B) §117.9800 ~~§117.216(a),(1)(A),(E),~~ ~~(2) (5),(e)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(d),**(f)**,(1)-(3), (7)-(10)

					Other	517-50-016	§117.310(a)(9)(E)(i)(I)(17),(b),(c)(1)(2),(d)(3),(e) ~~§117.206(e),(9)(D)(ii)(I)(a),(17),(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335 ~~211~~ (a)(1),(2),(4),(b),(e) ~~(1) (5),~~ §117.8000(a) -(c) §117.340(h) §117.8140(a) ~~213(a),(g)(1)~~ §117.340(d),(o)(1),(p) §117.8130 ~~§117.214(a)(1)(D),(b)(1),(c),(1),(3)~~	§117.335 ~~211~~(g) §117.8010 §117.354(a)(1)(A)(B) §117.9800 ~~§117.216(a),(1)(A),(E),(2) (5),(c)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(d),**(f)**,(1)-(3),(7)-(10)
				On or After 10/1/2004	CEMS	517-50-017	§117.310(a)(9)(E)(i)(II)(17),(b),(c)(1)(2),(d)(3),(e) ~~§117.206(e),(9)(D)(ii)(I)(b),(17),(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335 ~~211~~(a)(1),(2),(4),(b),(c),(f)(2),(3), §117.340(a)(c)(1)(3)(B)(D)(e),(f)(1)(2) §117.8120 ~~§117.213(a),(e)(1),(3)(B),(D),**(d)**,(1)(A),(2),(A),(B),(e),(1) (4),(g)(2)~~ §117.340(d),(o)(1),(p) ~~§117.214(a)(1)(D),(b)(1),(c),(1),(3)~~	§117.335 ~~211~~(g) §117.8010 §117.354(a)(1)(A)(B) §117.9800 ~~§117.216(a),(1)(A),(E),(2) (5),(c)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(d),**(f)**,(1)-(3),(7)-(10)

Engine Type	Service Type	Hours of Operation per Year, Based on a Rolling 12-month Average	Horsepower Rating	Date Placed in Service	NOx Monitor Type	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
Diesel *(cont.)*	Non-Emergency *(continued)*	≥100 *(continued)*	< 11hp *(continued)*	On or After 10/1/2004 *(continued)*	PEMS	517-50-018	§117.310(a)(9)(E)(i)(II)(17),(b),(c)(1)(2),(d)(3),(e) ~~§117.206(e),(9)(D)(ii)(I)(-b-),(17),(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335 ~~211~~(a)(1),(2),(4),(b),(c)-(d),(f)(2),(3), §117.340(a)(c)(1)(3)(B)-(D),(e),(f)(1) (g)(1)(2),(h) §117.8120 §117.8100(a) §117.8100(b) §117.8140(a) ~~§117.213(a),(c)(1),**(d)**,(1)(B),(2),(A),(B),(e)(1)(B),(ii),**(f)**,(1),(2)(A)(i),(B),(3),(7),(g)(2)~~ §117.340(d),(o)(1),(p) §117.8130 ~~§117.214(a)(1)(D),(b)(1),(c),(1),(3)~~	§117.335 ~~211~~(g) §117.8010 §117.354(a)(1)(A)(B) §117.9800 ~~§117.216(a),(1)(A),(E),(2) (5),(c)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(d),**(f)**,(1)-(3),(7)-(10)
					Other	517-50-019	§117.310(a)(9)(E)(i)(II)(17),(b),(c)(1)(2),(d)(3),(e) ~~§117.206(e),(9)(D)(ii)(I)(-b-),(17),(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335 ~~211~~ (a)(1),(2),(4),(b),(e) ~~(1) (5),~~ §117.8000(a) -(c) §117.340(h) §117.8140(a) ~~213(a),(g)(1)~~ §117.340(d),(o)(1),(p) §117.8130 ~~§117.214(a)(1)(D),(b)(1),(c),(1),(3)~~	§117.335 ~~211~~(g) §117.8010 §117.354(a)(1)(A)(B) §117.9800 ~~§117.216(a),(1)(A),(E),(2) (5),(c)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(d),**(f)**,(1)-(3),(7)-(10)
			11≤hp<25	On or After 10/1/2001, Before 10/1/2004	CEMS	517-50-020	§117.310(a)(9)(E)(i)(I)(17),(b),(c)(1)(2),(d)(3),(e) ~~§117.206(e),(9)(D)(ii)(II)(-a-),(17),(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335 ~~211~~(a)(1),(2),(4),(b),(c),(f)(2),(3), §117.340(a)(c)(1)(3)(B)(D)(e),(f)(1)(2) §117.8120 ~~§117.213(a),(c)(1),(3)(B),(D),**(d)**,(1)(A),(2),(A),(B),(e),(1) (4),(g)(2)~~ §117.340(d),(o)(1),(p) §117.8130 ~~§117.214(a)(1)(D),(b)(1),(c),(1),(3)~~	§117.335 ~~211~~(g) §117.8010 §117.354(a)(1)(A)(B) §117.9800 ~~§117.216(a),(1)(A),(E),(2) (5),(c)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(d),**(f)**,(1)-(3),(7)-(10)

					PEMS	517-50-021	§117.310(a)(9)(E)(i)(I)(17),(b),(c)(1)(2),(d)(3),(e) ~~§117.206(e),(9)(D)(ii)(II)(-a-),(17),(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335 ~~211~~(a)(1),(2),(4),(b),(c)-(d),(f)(2),(3), §117.340(a)(c)(1)(3)(B)-(D),(e),(f)(1) (g)(1)(2),(h) §117.8120 §117.8100(a) §117.8100(b) §117.8140(a) ~~§117.213(a),(e)(1),**(d)**,(1)(B),(2),(A),(B),(e)(1)(B),(ii),**(f)**,(1),(2)(A)(i),(B),(3),(7),(g)(2)~~ §117.340(d),(o)(1),(p) §117.8130 ~~§117.214(a)(1)(D),(b)(1),(c),(1),(3)~~	§117.335 ~~211~~(g) §117.8010 §117.354(a)(1)(A)(B) §117.9800 ~~§117.216(a),(1)(A),(E),(2)-(5),(c)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(d),**(f)**,(1)-(3),(7)-(10)
					Other	517-50-022	§117.310(a)(9)(E)(i)(I)(17),(b),(c)(1)(2),(d)(3),(e) ~~§117.206(e),(9)(D)(ii)(II)(-a-),(17),(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335 ~~211~~ (a)(1),(2),(4),(b),(e) ~~(1)-(5),~~ §117.8000(a) -(c) §117.340(h) §117.8140(a) ~~213(a),(g)(1)~~ §117.340(d),(o)(1),(p) §117.8130 ~~§117.214(a)(1)(D),(b)(1),(c),(1),(3)~~	§117.335 ~~211~~(g) §117.8010 §117.354(a)(1)(A)(B) §117.9800 ~~§117.216(a),(1)(A),(E),(2)-(5),(c)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(d),**(f)**,(1)-(3),(7)-(10)

Engine Type	Service Type	Hours of Operation per Year, Based on a Rolling 12-month Average	Horsepower Rating	Date Placed in Service	NOx Monitor Type	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
Diesel *(cont.)*	Non-Emergency *(continued)*	≥100 *(continued)*	11≤hp<25 *(continued)*	On or After 10/1/2004	CEMS	517-50-023	§117.310(a)(9)(E)(ii)(II)(17),(b),(c)(1)(2),(d)(3),(e) ~~§117.206(e),(9)(D)(ii)(II)(b),(17),(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335 ~~211~~(a)(1),(2),(4),(b),(c),(f)(2),(3), §117.340(a)(c)(1)(3)(B)(D)(e),(f)(1)(2) §117.8120 ~~§117.213(a),(e)(1),(3)(B),(D),**(d)**,(1)(A),(2),(A),(B),(e),(1)-(4),(g)(2)~~ §117.340(d),(o)(1),(p) §117.8130 ~~§117.214(a)(1)(D),(b)(1),(c),(1),(3)~~	§117.335 ~~211~~(g) §117.8010 §117.354(a)(1)(A)(B) §117.9800 ~~§117.216(a),(1)(A),(E),(2)-(5),(c)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(d),**(f)**,(1)-(3),(7)-(10)
					PEMS	517-50-024	§117.310(a)(9)(E)(ii)(II)(17),(b),(c)(1)(2),(d)(3),(e) ~~§117.206(e),(9)(D)(ii)(II)(b),(17),(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335 ~~211~~(a)(1),(2),(4),(b),(c)-(d),(f)(2),(3), §117.340(a)(c)(1)(3)(B)-(D),(e),(f)(1)(g)(1)(2),(h) §117.8120 §117.8100(a) §117.8100(b) §117.8140(a) ~~§117.213(a),(e)(1),**(d)**,(1)(B),(2),(A),(B),(e)(1)(B),(ii),**(f)**,(1),(2)(A)(i),(B),(3),(7),(g)(2)~~ §117.340(d),(o)(1),(p) ~~§117.214(a)(1)(D),(b)(1),(c),(1),(3)~~	§117.335 ~~211~~(g) §117.8010 §117.354(a)(1)(A)(B) §117.9800 ~~§117.216(a),(1)(A),(E),(2)-(5),(c)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(d),**(f)**,(1)-(3),(7)-(10)
					Other	517-50-025	§117.310(a)(9)(E)(ii)(II)(17),(b),(c)(1)(2),(d)(3),(e) ~~§117.206(e),(9)(D)(ii)(II)(b),(17),(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335 ~~211~~ (a)(1),(2),(4),(b),(e) ~~(1)-(5),~~ §117.8000(a) -(c) §117.340(h) §117.8140(a) ~~213(a),(g)(1)~~ §117.340(d),(o)(1),(p) ~~§117.214(a)(1)(D),(b)(1),(c),(1),(3)~~	§117.335 ~~211~~(g) §117.8010 §117.354(a)(1)(A)(B) §117.9800 ~~§117.216(a),(1)(A),(E),(2)-(5),(c)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(d),**(f)**,(1)-(3),(7)-(10)

			25≤hp<50	On or After 10/1/2001, Before 10/1/2003	CEMS	517-50-026	§117.310(a)(9)(E)(iii)(I)(17),(b),(c)(1)(2),(d)(3),(e) ~~§117.206(e),(9)(D)(ii)(III)(-a-),(17),(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335 ~~211~~(a)(1),(2),(4),(b),(c),(f)(2),(3), §117.340(a)(c)(1)(3)(B)(D)(e),(f)(1)(2) §117.8120 ~~§117.213(a),(c)(1),(3)(B),(D),**(d)**,(1)(A),(2),(A),(B),(e),(1)-(4),(g)(2)~~ §117.340(d),(o)(1),(p) ~~§117.214(a)(1)(D),(b)(1),(c),(1),(3)~~	§117.335 ~~211~~(g) §117.8010 §117.354(a)(1)(A)(B) §117.9800 ~~§117.216(a),(1)(A),(E),(2)-(5),(c)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(d),**(f)**,(1)-(3),(7)-(10)
					PEMS	517-50-027	§117.310(a)(9)(E)(iii)(I)(17),(b),(c)(1)(2),(d)(3),(e) ~~§117.206(e),(9)(D)(ii)(III)(-a-),(17),(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335 ~~211~~(a)(1),(2),(4),(b),(c)-(d),(f)(2),(3), §117.340(a)(c)(1)(3)(B)-(D),(e),(f)(1)-(g)(1)(2),(h) §117.8120 §117.8100(a) §117.8100(b) §117.8140(a) ~~§117.213(a),(c)(1),**(d)**,(1)(B),(2),(A),(B),(e)(1)(B),(ii),**(f)**,(1),(2)(A)(i),(B),(3),(7),(g)(2)~~ §117.340(d),(o)(1),(p) ~~§117.214(a)(1)(D),(b)(1),(c),(1),(3)~~	§117.335 ~~211~~(g) §117.8010 §117.354(a)(1)(A)(B) §117.9800 ~~§117.216(a),(1)(A),(E),(2)-(5),(c)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(d),**(f)**,(1)-(3),(7)-(10)

Engine Type	Service Type	Hours of Operation per Year, Based on a Rolling 12-month Average	Horsepower Rating	Date Placed in Service	NOx Monitor Type	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
Diesel *(cont.)*	Non-Emergency *(continued)*	≥100 *(continued)*	25≤hp<50 *(continued)*	On or After 10/1/2001, Before 10/1/2003 *(continued)*	Other	517-50-028	§117.310(a)(9)(E)(iii)(I)(17),(b),(c)(1)(2),(d)(3),(e) ~~§117.206(e),(9)(D)(ii)(III)(-a-),(17),(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335 ~~211~~ (a)(1),(2),(4),(b),(e) ~~(1)-(5),~~ §117.8000(a) -(c) §117.340(h) §117.8140(a) ~~213(a),(g)(1)~~ §117.340(d),(o)(1),(p) ~~§117.214(a)(1)(D),(b)(1),(c),(1),(3)~~	§117.335 ~~211~~(g) §117.8010 §117.354(a)(1)(A)(B) §117.9800 ~~§117.216(a),(1)(A),(E),(2)-(5),(c)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(d),**(f)**,(1)-(3),(7)-(10)
				On or After 10/1/2003	CEMS	517-50-029	§117.310(a)(9)(E)(iii)(II)(17),(b)(c)(1)(2),(d)(3),(e) ~~§117.206(e),(9)(D)(ii)(III)(-b-),(17),(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335 ~~211~~(a)(1),(2),(4),(b),(c),(f)(2),(3), §117.340(a)(c)(1)(3)(B)(D)(e),(f)(1)(2) §117.8120 ~~§117.213(a),(e)(1),(3)(B),(D),**(d)**,(1)(A),(2),(A),(B),(e),(1)-(4),(g)(2)~~ §117.340(d),(o)(1),(p) ~~§117.214(a)(1)(D),(b)(1),(c),(1),(3)~~	§117.335 ~~211~~(g) §117.8010 §117.354(a)(1)(A)(B) §117.9800 ~~§117.216(a),(1)(A),(E),(2)-(5),(c)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(d),**(f)**,(1)-(3),(7)-(10)
					PEMS	517-50-030	§117.310(a)(9)(E)(iii)(II)(17),(b),(c)(1)(2),(d)(3),(e) ~~§117.206(e),(9)(D)(ii)(III)(-b-),(17),(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335 ~~211~~(a)(1),(2),(4),(b),(c)-(d),(f)(2),(3), §117.340(a)(c)(1)(3)(B)-(D),(e),(f)(1) (g)(1)(2),(h) §117.8120 §117.8100(a) §117.8100(b) §117.8140(a) ~~§117.213(a),(e)(1),**(d)**,(1)(B),(2),(A),(B),(e)(1)(B),(ii),**(f)**,(1),(2)(A)(i),(B),(3),(7),(g)(2)~~ §117.340(d),(o)(1),(p) §117.8130 ~~§117.214(a)(1)(D),(b)(1),(c),(1),(3)~~	§117.335 ~~211~~(g) §117.8010 §117.354(a)(1)(A)(B) §117.9800 ~~§117.216(a),(1)(A),(E),(2)-(5),(c)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(d),**(f)**,(1)-(3),(7)-(10)

					Other	517-50-031	§117.310(a)(9)(E)(iii)(II)(17),(b),(c)(1)(2),(d)(3),(e) ~~§117.206(e),(9)(D)(ii)(III)(-b-),(17),(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335 ~~211~~ (a)(1),(2),(4),(b),(e) ~~(1) (5),~~ §117.8000(a) -(c) §117.340(h) §117.8140(a) ~~213(a),(g)(1)~~ §117.340(d),(o)(1),(p) ~~§117.214(a)(1)(D),(b)(1),(c),(1),(3)~~	§117.335 ~~211~~(g) §117.8010 §117.354(a)(1)(A)(B) §117.9800 ~~§117.216(a),(1)(A),(E),(2) (5),(c)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(d),**(f)**,(1)-(3),(7)-(10)
			50≤hp<100	On or After 10/1/2001, Before 10/1/2003	CEMS	517-50-032	§117.310(a)(9)(E)(iv)(I),(17),(b),(c)(1)(2),(d)(3),(e) ~~§117.206(e),(9)(D)(ii)(IV)(-a-),(17),(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335 ~~211~~(a)(1),(2),(4),(b),(c),(f)(2),(3), §117.340(a)(c)(1)(3)(B)(D)(e),(f)(1)(2) §117.8120 ~~§117.213(a),(e)(1),(3)(B),(D),**(d)**,(1)(A),(2),(A),(B),(e),(1) (4),(g)(2)~~ §117.340(d),(o)(1),(p) §117.8130 ~~§117.214(a)(1)(D),(b)(1),(c),(1),(3)~~	§117.335 ~~211~~(g) §117.8010 §117.354(a)(1)(A)(B) §117.9800 ~~§117.216(a),(1)(A),(E),(2) (5),(c)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(d),**(f)**,(1)-(3),(7)-(10)

Engine Type	Service Type	Hours of Operation per Year, Based on a Rolling 12-month Average	Horsepower Rating	Date Placed in Service	NOx Monitor Type	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
Diesel *(cont.)*	Non-Emergency *(continued)*	≥100 *(continued)*	50≤hp<100 *(continued)*	On or After 10/1/2001, Before 10/1/2003 *(continued)*	PEMS	517-50-033	§117.310(a)(9)(E)(iv)(I),(17),(b),(c)(1)(2),(d)(3),(e) ~~§117.206(e),(9)(D)(ii)(IV)(-a-),(17),(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335 ~~211~~(a)(1),(2),(4),(b),(c)-(d),(f)(2),(3), §117.340(a)(c)(1)(3)(B)-(D),(e),(f)(1) (g)(1)(2),(h) §117.8120 §117.8100(a) §117.8100(b) §117.8140(a) ~~§117.213(a),(c)(1),**(d)**,(1)(B),(2),(A),(B),(e)(1)(B),(ii),**(f)**,(1),(2)(A)(i),(B),(3),(7),(g)(2)~~ §117.340(d),(o)(1),(p) §117.8130 ~~§117.214(a)(1)(D),(b)(1),(c),(1),(3)~~	§117.335 ~~211~~(g) §117.8010 §117.354(a)(1)(A)(B) §117.9800 ~~§117.216(a),(1)(A),(E),(2) (5),(c)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(d),**(f)**,(1)-(3),(7)-(10)
					Other	517-50-034	§117.310(a)(9)(E)(iv)(I),(17),(b),(c)(1)(2),(d)(3),(e) ~~§117.206(e),(9)(D)(ii)(IV)(-a-),(17),(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335 ~~211~~ (a)(1),(2),(4),(b),(e) ~~(1) (5),~~ §117.8000(a) -(c) §117.340(h) §117.8140(a) ~~213(a),(g)(1)~~ §117.340(d),(o)(1),(p) §117.8130 ~~§117.214(a)(1)(D),(b)(1),(c),(1),(3)~~	§117.335 ~~211~~(g) §117.8010 §117.354(a)(1)(A)(B) §117.9800 ~~§117.216(a),(1)(A),(E),(2) (5),(c)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(d),**(f)**,(1)-(3),(7)-(10)
				On or After 10/1/2003, Before 10/1/2007	CEMS	517-50-035	§117.310(a)(9)(E)(iv)(II),(17),(b),(c)(1)(2),(d)(3),(e) ~~§117.206(e),(9)(D)(ii)(IV)(-b-),(17),(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335 ~~211~~(a)(1),(2),(4),(b),(c),(f)(2),(3), §117.340(a)(c)(1)(3)(B)(D)(e),(f)(1)(2) §117.8120 ~~§117.213(a),(c)(1),(3)(B),(D),**(d)**,(1)(A),(2),(A),(B),(e),(1) (4),(g)(2)~~ §117.340(d),(o)(1),(p) §117.8130 ~~§117.214(a)(1)(D),(b)(1),(c),(1),(3)~~	§117.335 ~~211~~(g) §117.8010 §117.354(a)(1)(A)(B) §117.9800 ~~§117.216(a),(1)(A),(E),(2) (5),(c)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(d),**(f)**,(1)-(3),(7)-(10)

					PEMS	517-50-036	§117.310(a)(9)(E)(iv)(II),(17),(b),(c)(1)(2),(d)(3),(e) ~~§117.206(e),(9)(D)(ii)(IV)(-b-),(17),(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335 ~~211~~(a)(1),(2),(4),(b),(c)-(d),(f)(2),(3), §117.340(a)(c)(1)(3)(B)-(D),(e),(f)(1) (g)(1)(2),(h) §117.8120 §117.8100(a) §117.8100(b) §117.8140(a) ~~§117.213(a),(e)(1),**(d)**,(1)(B),(2),(A),(B),(e)(1)(B),(ii),**(f)**,(1),(2)(A)(i),(B),(3),(7),(g)(2)~~ §117.340(d),(o)(1),(p) §117.8130 ~~§117.214(a)(1)(D),(b)(1),(e),(1),(3)~~	§117.335 ~~211~~(g) §117.8010 §117.354(a)(1)(A)(B) §117.9800 ~~§117.216(a),(1)(A),(E),(2)-(5),(e)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(d),**(f)**,(1)-(3),(7)-(10)
					Other	517-50-037	§117.310(a)(9)(E)(iv)(II),(17),(b),(c)(1)(2),(d)(3),(e) ~~§117.206(e),(9)(D)(ii)(IV)(-b-),(17),(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335 ~~211~~ (a)(1),(2),(4),(b),(e) ~~(1)-(5),~~ §117.8000(a) -(c) §117.340(h) §117.8140(a) ~~213(a),(g)(1)~~ §117.340(d),(o)(1),(p) §117.8130 ~~§117.214(a)(1)(D),(b)(1),(e),(1),(3)~~	§117.335 ~~211~~(g) §117.8010 §117.354(a)(1)(A)(B) §117.9800 ~~§117.216(a),(1)(A),(E),(2)-(5),(e)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(d),**(f)**,(1)-(3),(7)-(10)

Engine Type	Service Type	Hours of Operation per Year, Based on a Rolling 12-month Average	Horsepower Rating	Date Placed in Service	NOx Monitor Type	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
Diesel *(cont.)*	Non-Emergency *(continued)*	≥100 *(continued)*	50≤hp<100 *(continued)*	On or After 10/1/2007	CEMS	517-50-038	§117.310(a)(9)(E)(iv)(III),(17),(b)(c)(1)(2),(d)(3),(e) ~~§117.206(e),(9)(D)(ii)(IV)(-c-),(17),(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335 ~~211~~(a)(1),(2),(4),(b),(c),(f)(2),(3), §117.340(a)(c)(1)(3)(B)(D)(e),(f)(1)(2) §117.8120 ~~§117.213(a),(e)(1),(3)(B),(D),**(d)**,(1)(A),(2),(A),(B),(e),(1)-(4),(g)(2)~~ §117.340(d),(o)(1),(p) §117.8130 ~~§117.214(a)(1)(D),(b)(1),(c),(1),(3)~~	§117.335 ~~211~~(g) §117.8010 §117.354(a)(1)(A)(B) §117.9800 ~~§117.216(a),(1)(A),(E),(2)-(5),(c)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(d),**(f)**,(1)-(3),(7)-(10)
					PEMS	517-50-039	§117.310(a)(9)(E)(iv)(III),(17),(b)(c)(1)(2),(d)(3),(e) ~~§117.206(e),(9)(D)(ii)(IV)(-c-),(17),(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335 ~~211~~(a)(1),(2),(4),(b),(c)-(d),(f)(2),(3), §117.340(a)(c)(1)(3)(B)-(D),(e),(f)(1) (g)(1)(2),(h) §117.8120 §117.8100(a) §117.8100(b) §117.8140(a) ~~§117.213(a),(e)(1),**(d)**,(1)(B),(2),(A),(B),(e)(1)(B),(ii),**(f)**,(1),(2)(A)(i),(B),(3),(7),(g)(2)~~ §117.340(d),(o)(1),(p) §117.8130 ~~§117.214(a)(1)(D),(b)(1),(c),(1),(3)~~	§117.335 ~~211~~(g) §117.8010 §117.354(a)(1)(A)(B) §117.9800 ~~§117.216(a),(1)(A),(E),(2)-(5),(c)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(d),**(f)**,(1)-(3),(7)-(10)
					Other	517-50-040	§117.310(a)(9)(E)(iv)(III), (17),(b)(c)(1)(2),(d)(3),(e) ~~§117.206(e),(9)(D)(ii)(IV)(-c-),(17),(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335 ~~211~~ (a)(1),(2),(4),(b),(e) ~~(1)-(5),~~ §117.8000(a) -(c) §117.340(h) §117.8140(a) ~~213(a),(g)(1)~~ §117.340(d),(o)(1),(p) ~~§117.214(a)(1)(D),(b)(1),(c),(1),(3)~~	§117.335 ~~211~~(g) §117.8010 §117.354(a)(1)(A)(B) §117.9800 ~~§117.216(a),(1)(A),(E),(2)-(5),(c)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(d),**(f)**,(1)-(3),(7)-(10)

			100≤hp<175	On or After 10/1/2001, Before 10/1/2002	CEMS	517-50-041	§117.310(a)(9)(E)(v)(I) (17),(b)(c)(1)(2),(d)(3),(e) ~~§117.206(e),(9)(D)(ii)(V)(a),(17),(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335 ~~211~~(a)(1),(2),(4),(b),(c),(f)(2),(3), §117.340(a)(c)(1)(3)(B)(D)(e),(f)(1)(2) §117.8120 ~~§117.213(a),(c)(1),(3)(B),(D),**(d)**,(1)(A),(2),(A),(B),(e),(1)-(4),(g)(2)~~ §117.340(d),(o)(1),(p) §117.8130 ~~§117.214(a)(1)(D),(b)(1),(c),(1),(3)~~	§117.335 ~~211~~(g) §117.8010 §117.354(a)(1)(A)(B) §117.9800 ~~§117.216(a),(1)(A),(E),(2)-(5),(c)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(d),**(f)**,(1)-(3),(7)-(10)
					PEMS	517-50-042	§117.310(a)(9)(E)(v)(I) (17),(b)(c)(1)(2),(d)(3),(e) ~~§117.206(e),(9)(D)(ii)(V)(a),(17),(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335 ~~211~~(a)(1),(2),(4),(b),(c)-(d),(f)(2),(3), §117.340(a)(c)(1)(3)(B)-(D),(e),(f)(1) (g)(1)(2),(h) §117.8120 §117.8100(a) §117.8100(b) §117.8140(a) ~~§117.213(a),(c)(1),**(d)**,(1)(B),(2),(A),(B),(e)(1)(B),(ii),**(f)**,(1),(2)(A)(i),(B),(3),(7),(g)(2)~~ §117.340(d),(o)(1),(p) §117.8130 ~~§117.214(a)(1)(D),(b)(1),(c),(1),(3)~~	§117.335 ~~211~~(g) §117.8010 §117.354(a)(1)(A)(B) §117.9800 ~~§117.216(a),(1)(A),(E),(2)-(5),(c)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(d),**(f)**,(1)-(3),(7)-(10)

Engine Type	Service Type	Hours of Operation per Year, Based on a Rolling 12-month Average	Horsepower Rating	Date Placed in Service	NOx Monitor Type	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
Diesel *(cont.)*	Non-Emergency *(continued)*	≥100 *(continued)*	100≤hp<175 *(continued)*	On or After 10/1/2001, Before 10/1/2002 *(continued)*	Other	517-50-043	§117.310(a)(9)(E)(v)(I) (17),(b)(c)(1)(2),(d)(3),(e) ~~§117.206(e),(9)(D)(ii)(V)(a),(17),(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335 ~~211~~ (a)(1),(2),(4),(b),(e) ~~(1) (5),~~ §117.8000(a) -(c) §117.340(h) §117.8140(a) ~~213(a),(g)(1)~~ §117.340(d),(o)(1),(p) ~~§117.214(a)(1)(D),(b)(1),(e),(1),(3)~~	§117.335 ~~211~~(g) §117.8010 §117.354(a)(1)(A)(B) §117.9800 ~~§117.216(a),(1)(A),(E),(2) (5),(e)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(d),**(f)**,(1)-(3),(7)-(10)
				On or After 10/1/2002, Before 10/1/2006	CEMS	517-50-044	§117.310(a)(9)(E)(v)(II) (17),(b)(c)(1)(2),(d)(3),(e) ~~§117.206(e),(9)(D)(ii)(V)(b),(17),(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335 ~~211~~(a)(1),(2),(4),(b),(c),(f)(2),(3), §117.340(a)(c)(1)(3)(B)(D)(e),(f)(1)(2) §117.8120 ~~§117.213(a),(e)(1),(3)(B),(D),**(d)**,(1)(A),(2),(A),(B),(e),(1) (4),(g)(2)~~ §117.340(d),(o)(1),(p) §117.8130 ~~§117.214(a)(1)(D),(b)(1),(e),(1),(3)~~	§117.335 ~~211~~(g) §117.8010 §117.354(a)(1)(A)(B) §117.9800 ~~§117.216(a),(1)(A),(E),(2) (5),(e)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(d),**(f)**,(1)-(3),(7)-(10)
					PEMS	517-50-045	§117.310(a)(9)(E)(v)(II) (17),(b)(c)(1)(2),(d)(3),(e) ~~§117.206(e),(9)(D)(ii)(V)(b),(17),(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335 ~~211~~(a)(1),(2),(4),(b),(c)-(d),(f)(2),(3), §117.340(a)(c)(1)(3)(B)-(D),(e),(f)(1) (g)(1)(2),(h) §117.8120 §117.8100(a) §117.8100(b) §117.8140(a) ~~§117.213(a),(e)(1),**(d)**,(1)(B),(2),(A),(B),(e)(1)(B),(ii),**(f)**,(1),(2)(A)(i),(B),(3),(7),(g)(2)~~ §117.340(d),(o)(1),(p) §117.8130 ~~§117.214(a)(1)(D),(b)(1),(e),(1),(3)~~	§117.335 ~~211~~(g) §117.8010 §117.354(a)(1)(A)(B) §117.9800 ~~§117.216(a),(1)(A),(E),(2) (5),(e)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(d),**(f)**,(1)-(3),(7)-(10)

					Other	517-50-046	§117.310(a)(9)(E)(v)(II) (17),(b)(c)(1)(2),(d)(3),(e) ~~§117.206(e),(9)(D)(ii)(V)(b),(17),(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335 ~~211~~ (a)(1),(2),(4),(b),(e) ~~(1) (5),~~ §117.8000(a) -(c) §117.340(h) §117.8140(a) ~~213(a),(g)(1)~~ §117.340(d),(o)(1),(p) §117.8130 ~~§117.214(a)(1)(D),(b)(1),(c),(1),(3)~~	§117.335 ~~211~~(g) §117.8010 §117.354(a)(1)(A)(B) §117.9800 ~~§117.216(a),(1)(A),(E),(2) (5),(c)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(d),**(f)**,(1)-(3),(7)-(10)
				On or After 10/1/2006	CEMS	517-50-047	§117.310(a)(9)(E)(v)(III) (17),(b)(c)(1)(2),(d)(3),(e) ~~§117.206(e),(9)(D)(ii)(V)(e),(17),(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335 ~~211~~(a)(1),(2),(4),(b),(c),(f)(2),(3), §117.340(a)(c)(1)(3)(B)(D)(e),(f)(1)(2) §117.8120 ~~§117.213(a),(e)(1),(3)(B),(D),**(d)**,(1)(A),(2),(A),(B),(e),(1) (4),(g)(2)~~ §117.340(d),(o)(1),(p) §117.8130 ~~§117.214(a)(1)(D),(b)(1),(c),(1),(3)~~	§117.335 ~~211~~(g) §117.8010 §117.354(a)(1)(A)(B) §117.9800 ~~§117.216(a),(1)(A),(E),(2) (5),(c)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(d),**(f)**,(1)-(3),(7)-(10)

Engine Type	Service Type	Hours of Operation per Year, Based on a Rolling 12-month Average	Horsepower Rating	Date Placed in Service	NOx Monitor Type	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
Diesel *(cont.)*	Non-Emergency *(continued)*	≥100 *(continued)*	100≤hp<175 *(continued)*	On or After 10/1/2006 *(continued)*	PEMS	517-50-048	§117.310(a)(9)(E)(v)(III) (17),(b)(c)(1)(2),(d)(3),(e) ~~§117.206(e),(9)(D)(ii)(V)(c),(17),(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335 ~~211~~(a)(1),(2),(4),(b),(c)-(d),(f)(2),(3), §117.340(a)(c)(1)(3)(B)-(D),(e),(f)(1) (g)(1)(2),(h) §117.8120 §117.8100(a) §117.8100(b) §117.8140(a) ~~§117.213(a),(c)(1),**(d)**,(1)(B),(2),(A),(B),(e)(1)(B),(ii),**(f)**,(1),(2)(A)(i),(B),(3),(7),(g)(2)~~ §117.340(d),(o)(1),(p) §117.8130 ~~§117.214(a)(1)(D),(b)(1),(c),(1),(3)~~	§117.335 ~~211~~(g) §117.8010 §117.354(a)(1)(A)(B) §117.9800 ~~§117.216(a),(1)(A),(E),(2) (5),(c)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(d),**(f)**,(1)-(3),(7)-(10)
					Other	517-50-049	§117.310(a)(9)(E)(v)(III) (17),(b)(c)(1)(2),(d)(3),(e) ~~§117.206(e),(9)(D)(ii)(V)(c),(17),(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335 ~~211~~ (a)(1),(2),(4),(b),(e) ~~(1) (5),~~ §117.8000(a) -(c) §117.340(h) §117.8140(a) ~~213(a),(g)(1)~~ §117.340(d),(o)(1),(p) ~~§117.214(a)(1)(D),(b)(1),(c),(1),(3)~~	§117.335 ~~211~~(g) §117.8010 §117.354(a)(1)(A)(B) §117.9800 ~~§117.216(a),(1)(A),(E),(2) (5),(c)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(d),**(f)**,(1)-(3),(7)-(10)
			175≤hp<300	On or After 10/1/2001, Before 10/1/2002	CEMS	517-50-050	§117.310(a)(9)(E)(vi)(I) (17),(b)(c)(1)(2),(d)(3),(e) ~~§117.206(e),(9)(D)(ii)(VI)(a),(17),(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335 ~~211~~(a)(1),(2),(4),(b),(c),(f)(2),(3), §117.340(a)(c)(1)(3)(B)(D)(e),(f)(1)(2) §117.8120 ~~§117.213(a),(c)(1),(3)(B),(D),**(d)**,(1)(A),(2),(A),(B),(e),(1) (4),(g)(2)~~ §117.340(d),(o)(1),(p) §117.8130 ~~§117.214(a)(1)(D),(b)(1),(c),(1),(3)~~	§117.335 ~~211~~(g) §117.8010 §117.354(a)(1)(A)(B) §117.9800 ~~§117.216(a),(1)(A),(E),(2) (5),(c)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(d),**(f)**,(1)-(3),(7)-(10)

					PEMS	517-50-051	§117.310(a)(9)(E)(vi)(I) (17),(b)(c)(1)(2),(d)(3),(e) ~~§117.206(e),(9)(D)(ii)(VI)(-a-),(17),(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335 ~~211~~(a)(1),(2),(4),(b),(c)-(d),(f)(2),(3), §117.340(a)(c)(1)(3)(B)-(D),(e),(f)(1) (g)(1)(2),(h) §117.8120 §117.8100(a) §117.8100(b) §117.8140(a) ~~§117.213(a),(e)(1),**(d)**,(1)(B),(2),(A),(B),(e)(1)(B),(ii),**(f)**,(1),(2)(A)(i),(B),(3),(7),(g)(2)~~ §117.340(d),(o)(1),(p) §117.8130 ~~§117.214(a)(1)(D),(b)(1),(c),(1),(3)~~	§117.335 ~~211~~(g) §117.8010 §117.354(a)(1)(A)(B) §117.9800 ~~§117.216(a),(1)(A),(E),(2)-(5),(c)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(d),**(f)**,(1)-(3),(7)-(10)
					Other	517-50-052	§117.310(a)(9)(E)(vi)(I) (17),(b)(c)(1)(2),(d)(3),(e) ~~§117.206(e),(9)(D)(ii)(VI)(-a-),(17),(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335 ~~211~~ (a)(1),(2),(4),(b),(e) ~~(1)-(5),~~ §117.8000(a) -(c) §117.340(h) §117.8140(a) ~~213(a),(g)(1)~~ §117.340(d),(o)(1),(p) §117.8130 ~~§117.214(a)(1)(D),(b)(1),(c),(1),(3)~~	§117.335 ~~211~~(g) §117.8010 §117.354(a)(1)(A)(B) §117.9800 ~~§117.216(a),(1)(A),(E),(2)-(5),(c)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(d),**(f)**,(1)-(3),(7)-(10)

Engine Type	Service Type	Hours of Operation per Year, Based on a Rolling 12-month Average	Horsepower Rating	Date Placed in Service	NOx Monitor Type	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
Diesel *(cont.)*	Non-Emergency *(continued)*	≥100 *(continued)*	175≤hp<300 *(continued)*	On or After 10/1/2002, Before 10/1/2005	CEMS	517-50-053	§117.310(a)(9)(E)(vi)(II) (17),(b)(c)(1)(2),(d)(3),(e) ~~§117.206(e),(9)(D)(ii)(VI)(-b-),(17),(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335 ~~211~~(a)(1),(2),(4),(b),(c),(f)(2),(3), §117.340(a)(c)(1)(3)(B)(D)(e),(f)(1)(2) §117.8120 ~~§117.213(a),(e)(1),(3)(B),(D),**(d)**,(1)(A),(2),(A),(B),(e),(1)-(4),(g)(2)~~ §117.340(d),(o)(1),(p) §117.8130 ~~§117.214(a)(1)(D),(b)(1),(c),(1),(3)~~	§117.335 ~~211~~(g) §117.8010 §117.354(a)(1)(A)(B) §117.9800 ~~§117.216(a),(1)(A),(E),(2)-(5),(c)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(d),**(f)**,(1)-(3),(7)-(10)
					PEMS	517-50-054	§117.310(a)(9)(E)(vi)(II) (17),(b)(c)(1)(2),(d)(3),(e) ~~§117.206(e),(9)(D)(ii)(VI)(-b-),(17),(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335 ~~211~~(a)(1),(2),(4),(b),(c)-(d),(f)(2),(3), §117.340(a)(c)(1)(3)(B)-(D),(e),(f)(1) (g)(1)(2),(h) §117.8120 §117.8100(a) §117.8100(b) §117.8140(a) ~~§117.213(a),(e)(1),**(d)**,(1)(B),(2),(A),(B),(e)(1)(B),(ii),**(f)**,(1),(2)(A)(i),(B),(3),(7),(g)(2)~~ §117.340(d),(o)(1),(p) §117.8130 ~~§117.214(a)(1)(D),(b)(1),(c),(1),(3)~~	§117.335 ~~211~~(g) §117.8010 §117.354(a)(1)(A)(B) §117.9800 ~~§117.216(a),(1)(A),(E),(2)-(5),(c)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(d),**(f)**,(1)-(3),(7)-(10)
					Other	517-50-055	§117.310(a)(9)(E)(vi)(II) (17),(b)(c)(1)(2),(d)(3),(e) ~~§117.206(e),(9)(D)(ii)(VI)(-b-),(17),(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335 ~~211~~ (a)(1),(2),(4),(b),(e) ~~(1)-(5),~~ §117.8000(a) -(c) §117.340(h) §117.8140(a) ~~213(a),(g)(1)~~ §117.340(d),(o)(1),(p) §117.8130 ~~§117.214(a)(1)(D),(b)(1),(c),(1),(3)~~	§117.335 ~~211~~(g) §117.8010 §117.354(a)(1)(A)(B) §117.9800 ~~§117.216(a),(1)(A),(E),(2)-(5),(c)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(d),**(f)**,(1)-(3),(7)-(10)

				On or After 10/1/2005	CEMS	517-50-056	§117.310(a)(9)(E)(vi)(III) (17),(b)(c)(1)(2),(d)(3),(e) ~~§117.206(e),(9)(D)(ii)(VI)(c),(17),(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335 ~~211~~(a)(1),(2),(4),(b),(c),(f)(2),(3), §117.340(a)(c)(1)(3)(B)(D)(e),(f)(1)(2) §117.8120 ~~§117.213(a),(e)(1),(3)(B),(D),**(d)**,(1)(A),(2),(A),(B),(e),(1)-(4),(g)(2)~~ §117.340(d),(o)(1),(p) §117.8130 ~~§117.214(a)(1)(D),(b)(1),(e),(1),(3)~~	§117.335 ~~211~~(g) §117.8010 §117.354(a)(1)(A)(B) §117.9800 ~~§117.216(a),(1)(A),(E),(2)-(5),(e)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(d),**(f)**,(1)-(3),(7)-(10)
					PEMS	517-50-057	§117.310(a)(9)(E)(vi)(III) (17),(b)(c)(1)(2),(d)(3),(e) ~~§117.206(e),(9)(D)(ii)(VI)(c),(17),(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335 ~~211~~(a)(1),(2),(4),(b),(c)-(d),(f)(2),(3), §117.340(a)(c)(1)(3)(B)-(D),(e),(f)(1) (g)(1)(2),(h) §117.8120 §117.8100(a) §117.8100(b) §117.8140(a) ~~§117.213(a),(e)(1),**(d)**,(1)(B),(2),(A),(B),(e)(1)(B),(ii),**(f)**,(1),(2)(A)(i),(B),(3),(7),(g)(2)~~ §117.340(d),(o)(1),(p) §117.8130 ~~§117.214(a)(1)(D),(b)(1),(e),(1),(3)~~	§117.335 ~~211~~(g) §117.8010 §117.354(a)(1)(A)(B) §117.9800 ~~§117.216(a),(1)(A),(E),(2)-(5),(e)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(d),**(f)**,(1)-(3),(7)-(10)

Engine Type	Service Type	Hours of Operation per Year, Based on a Rolling 12-month Average	Horsepower Rating	Date Placed in Service	NOx Monitor Type	Index No.	Regulatory Requirement[Exemption]	Monitoring and Testing	Recordkeeping and Reporting
Diesel *(cont.)*	Non-Emergency *(continued)*	≥100 *(continued)*	175≤hp<300	On or After 10/1/2005 *(continued)*	Other	517-50-058	§117.310(a)(9)(E)(vi)(III) (17),(b)(c)(1)(2),(d)(3),(e) ~~§117.206(e),(9)(D)(ii)(VI)(e),(17),(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335 ~~211~~ (a)(1),(2),(4),(b),(e) ~~(1) (5),~~ §117.8000(a) -(c) §117.340(h) §117.8140(a) ~~213(a),(g)(1)~~ §117.340(d),(o)(1),(p) §117.8130 ~~§117.214(a)(1)(D),(b)(1),(e),(1),(3)~~	§117.335 ~~211~~(g) §117.8010 §117.354(a)(1)(A)(B) §117.9800 ~~§117.216(a),(1)(A),(E),(2) (5),(e)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(d),**(f)**,(1)-(3),(7)-(10)
			300≤hp<600	On or After 10/1/2001, Before 10/1/2005	CEMS	517-50-059	§117.310(a)(9)(E)(vii)(I) (17),(b)(c)(1)(2),(d)(3),(e) ~~§117.206(e),(9)(D)(ii)(VII)(a),(17),(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335 ~~211~~(a)(1),(2),(4),(b),(c),(f)(2),(3), §117.340(a)(c)(1)(3)(B)(D)(e),(f)(1)(2) §117.8120 ~~§117.213(a),(e)(1),(3)(B),(D),**(d)**,(1)(A),(2),(A),(B),(e),(1) (4),(g)(2)~~ §117.340(d),(o)(1),(p) §117.8130 ~~§117.214(a)(1)(D),(b)(1),(e),(1),(3)~~	§117.335 ~~211~~(g) §117.8010 §117.354(a)(1)(A)(B) §117.9800 ~~§117.216(a),(1)(A),(E),(2) (5),(e)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(d),**(f)**,(1)-(3),(7)-(10)
					PEMS	517-50-060	§117.310(a)(9)(E)(vii)(I) (17),(b)(c)(1)(2),(d)(3),(e) ~~§117.206(e),(9)(D)(ii)(VII)(a),(17),(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335 ~~211~~(a)(1),(2),(4),(b),(c)-(d),(f)(2),(3), §117.340(a)(c)(1)(3)(B)-(D),(e),(f)(1) (g)(1)(2),(h) §117.8120 §117.8100(a) §117.8100(b) §117.8140(a) ~~§117.213(a),(e)(1),**(d)**,(1)(B),(2),(A),(B),(e)(1)(B),(ii),**(f)**,(1),(2)(A)(i),(B),(3),(7),(g)(2)~~ §117.340(d),(o)(1),(p) ~~§117.214(a)(1)(D),(b)(1),(e),(1),(3)~~	§117.335 ~~211~~(g) §117.8010 §117.354(a)(1)(A)(B) §117.9800 ~~§117.216(a),(1)(A),(E),(2) (5),(e)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(d),**(f)**,(1)-(3),(7)-(10)

					Other	517-50-061	§117.310(a)(9)(E)(vii)(I) (17),(b)(c)(1)(2),(d)(3),(e) ~~§117.206(e),(9)(D)(ii)(VII)(a),(17),(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335 ~~211~~ (a)(1),(2),(4),(b),(e) ~~(1) (5),~~ §117.8000(a) -(c) §117.340(h) §117.8140(a) ~~213(a),(g)(1)~~ §117.340(d),(o)(1),(p) §117.8130 ~~§117.214(a)(1)(D),(b)(1),(c),(1),(3)~~	§117.335 ~~211~~(g) §117.8010 §117.354(a)(1)(A)(B) §117.9800 ~~§117.216(a),(1)(A),(E),(2) (5),(c)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(d),**(f)**,(1)-(3),(7)-(10)
				On or After 10/1/2005	CEMS	517-50-062	§117.310(a)(9)(E)(vii)(II) (17),(b)(c)(1)(2),(d)(3),(e) ~~§117.206(e),(9)(D)(ii)(VII)(b),(17),(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335 ~~211~~(a)(1),(2),(4),(b),(c),(f)(2),(3), §117.340(a)(c)(1)(3)(B)(D)(e),(f)(1)(2) §117.8120 ~~§117.213(a),(e)(1),(3)(B),(D),**(d)**,(1)(A),(2),(A),(B),(e),(1) (4),(g)(2)~~ §117.340(d),(o)(1),(p) §117.8130 ~~§117.214(a)(1)(D),(b)(1),(c),(1),(3)~~	§117.335 ~~211~~(g) §117.8010 §117.354(a)(1)(A)(B) §117.9800 ~~§117.216(a),(1)(A),(E),(2) (5),(c)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(d),**(f)**,(1)-(3),(7)-(10)

Engine Type	Service Type	Hours of Operation per Year, Based on a Rolling 12-month Average	Horsepower Rating	Date Placed in Service	NOx Monitor Type	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
Diesel *(cont.)*	Non-Emergency *(continued)*	≥100 *(continued)*	300≤hp<600 *(continued)*	On or After 10/1/2005 *(continued)*	PEMS	517-50-063	§117.310(a)(9)(E)(vii)(II) (17),(b)(c)(1)(2),(d)(3),(e) ~~§117.206(e),(9)(D)(ii)(VII)(b),(17),(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335 ~~211~~(a)(1),(2),(4),(b),(c)-(d),(f)(2),(3), §117.340(a)(c)(1)(3)(B)-(D),(e),(f)(1) (g)(1)(2),(h) §117.8120 §117.8100(a) §117.8100(b) §117.8140(a) ~~§117.213(a),(e)(1),**(d)**,(1)(B),(2),(A),(B),(e)(1)(B),(ii),**(f)**,(1),(2)(A)(i),(B),(3),(7),(g)(2)~~ §117.340(d),(o)(1),(p) §117.8130 ~~§117.214(a)(1)(D),(b)(1),(e),(1),(3)~~	§117.335 ~~211~~(g) §117.8010 §117.354(a)(1)(A)(B) §117.9800 ~~§117.216(a),(1)(A),(E),(2) (5),(e)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(d),**(f)**,(1)-(3),(7)-(10)
					Other	517-50-064	§117.310(a)(9)(E)(vii)(II) (17),(b)(c)(1)(2),(d)(3),(e) ~~§117.206(e),(9)(D)(ii)(VII)(b),(17),(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335 ~~211~~ (a)(1),(2),(4),(b),(e) ~~(1) (5),~~ §117.8000(a) -(c) §117.340(h) §117.8140(a) ~~213(a),(g)(1)~~ §117.340(d),(o)(1),(p) §117.8130 ~~§117.214(a)(1)(D),(b)(1),(e),(1),(3)~~	§117.335 ~~211~~(g) §117.8010 §117.354(a)(1)(A)(B) §117.9800 ~~§117.216(a),(1)(A),(E),(2) (5),(e)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(d),**(f)**,(1)-(3),(7)-(10)
			600≤hp<750	On or After 10/1/2001, Before 10/1/2005	CEMS	517-50-065	§117.310(a)(9)(E)(viii)(I) (17),(b)(c)(1)(2),(d)(3),(e) ~~§117.206(e),(9)(D)(ii)(VIII)(a),(17),(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335 ~~211~~(a)(1),(2),(4),(b),(c),(f)(2),(3), §117.340(a)(c)(1)(3)(B)(D)(e),(f)(1)(2) §117.8120 ~~§117.213(a),(e)(1),(3)(B),(D),**(d)**,(1)(A),(2),(A),(B),(e),(1) (4),(g)(2)~~ §117.340(d),(o)(1),(p) §117.8130 ~~§117.214(a)(1)(D),(b)(1),(e),(1),(3)~~	§117.335 ~~211~~(g) §117.8010 §117.354(a)(1)(A)(B) §117.9800 ~~§117.216(a),(1)(A),(E),(2) (5),(e)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(d),**(f)**,(1)-(3),(7)-(10)

					PEMS	517-50-066	§117.310(a)(9)(E)(viii)(I) (17),(b)(c)(1)(2),(d)(3),(e) ~~§117.206(e),(9)(D)(ii)(VIII)(a),(17),(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335 ~~211~~(a)(1),(2),(4),(b),(c)-(d),(f)(2),(3), §117.340(a)(c)(1)(3)(B)-(D)(e),(f)(1) (g)(1)(2),(h) §117.8120 §117.8100(a) §117.8100(b) §117.8140(a) ~~§117.213(a),(e)(1),**(d)**,(1)(B),(2),(A),(B),(e)(1)(B),(ii),**(f)**,(1),(2)(A)(i),(B),(3),(7),(g)(2)~~ §117.340(d),(o)(1),(p) §117.8130 ~~§117.214(a)(1)(D),(b)(1),(c),(1),(3)~~	§117.335 ~~211~~(g) §117.8010 §117.354(a)(1)(A)(B) §117.9800 ~~§117.216(a),(1)(A),(E),(2) (5),(c)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(d),**(f)**,(1)-(3),(7)-(10)
					Other	517-50-067	§117.310(a)(9)(E)(viii)(I) (17),(b)(c)(1)(2),(d)(3),(e) ~~§117.206(e),(9)(D)(ii)(VIII)(a),(17),(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335 ~~211~~ (a)(1),(2),(4),(b),(e) ~~(1) (5),~~ §117.8000(a) -(c) §117.340(h) §117.8140(a) ~~213(a),(g)(1)~~ §117.340(d),(o)(1),(p) §117.8130 ~~§117.214(a)(1)(D),(b)(1),(c),(1),(3)~~	§117.335 ~~211~~(g) §117.8010 §117.354(a)(1)(A)(B) §117.9800 ~~§117.216(a),(1)(A),(E),(2) (5),(c)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(d),**(f)**,(1)-(3),(7)-(10)

Engine Type	Service Type	Hours of Operation per Year, Based on a Rolling 12-month Average	Horsepower Rating	Date Placed in Service	NOx Monitor Type	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
Diesel *(cont.)*	Non-Emergency *(continued)*	≥100 *(continued)*	600≤hp<750 *(continued)*	On or After 10/1/2005	CEMS	517-50-068	§117.310(a)(9)(E)(viii)(II) (17),(b)(c)(1)(2),(d)(3),(e) ~~§117.206(e),(9)(D)(ii)(VIII)(b),(17),(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335 ~~211~~(a)(1),(2),(4),(b),(c),(f)(2),(3), §117.340(a)(c)(1)(3)(B)(D)(e),(f)(1)(2) §117.8120 ~~§117.213(a),(e)(1),(3)(B),(D),**(d)**,(1)(A),(2),(A),(B),(e),(1) (4),(g)(2)~~ §117.340(d),(o)(1),(p) §117.8130 ~~§117.214(a)(1)(D),(b)(1),(c),(1),(3)~~	§117.335 ~~211~~(g) §117.8010 §117.354(a)(1)(A)(B) §117.9800 ~~§117.216(a),(1)(A),(E),(2) (5),(c)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(d),**(f)**,(1)-(3),(7)-(10)
					PEMS	517-50-069	§117.310(a)(9)(E)(viii)(II) (17),(b)(c)(1)(2),(d)(3),(e) ~~§117.206(e),(9)(D)(ii)(VIII)(b),(17),(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335 ~~211~~(a)(1),(2),(4),(b),(c)-(d),(f)(2),(3), §117.340(a)(c)(1)(3)(B)-(D),(e),(f)(1) (g)(1)(2),(h) §117.8120 §117.8100(a) §117.8100(b) §117.8140(a) ~~§117.213(a),(e)(1),**(d)**,(1)(B),(2),(A),(B),(e)(1)(B),(ii),**(f)**,(1),(2)(A)(i),(B),(3),(7),(g)(2)~~ §117.340(d),(o)(1),(p) §117.8130 ~~§117.214(a)(1)(D),(b)(1),(c),(1),(3)~~	§117.335 ~~211~~(g) §117.8010 §117.354(a)(1)(A)(B) §117.9800 ~~§117.216(a),(1)(A),(E),(2) (5),(c)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(d),**(f)**,(1)-(3),(7)-(10)
					Other	517-50-070	§117.310(a)(9)(E)(viii)(II) (17),(b)(c)(1)(2),(d)(3),(e) ~~§117.206(e),(9)(D)(ii)(VIII)(b),(17),(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335 ~~211~~ (a)(1),(2),(4),(b),(e) ~~(1) (5),~~ §117.8000(a) -(c) §117.340(h) §117.8140(a) ~~213(a),(g)(1)~~ §117.340(d),(o)(1),(p) §117.8130 ~~§117.214(a)(1)(D),(b)(1),(c),(1),(3)~~	§117.335 ~~211~~(g) §117.8010 §117.354(a)(1)(A)(B) §117.9800 ~~§117.216(a),(1)(A),(E),(2) (5),(c)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(d),**(f)**,(1)-(3),(7)-(10)

			≥ 750 hp	On or After 10/1/2001, Before 10/1/2005	CEMS	517-50-071	§117.310(a)(9)(E)(ix)(I) (17),(b)(c)(1)(2),(d)(3),(e) ~~§117.206(e),(9)(D)(ii)(IX)(a),(17),(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335 ~~211~~(a)(1),(2),(4),(b),(c),(f)(2),(3), §117.340(a)(c)(1)(3)(B)(D)(e),(f)(1)(2) §117.8120 ~~§117.213(a),(e)(1),(3)(B),(D),**(d)**,(1)(A),(2),(A),(B),(e),(1)-(4),(g)(2)~~ §117.340(d),(o)(1),(p) §117.8130 ~~§117.214(a)(1)(D),(b)(1),(e),(1),(3)~~	§117.335 ~~211~~(g) §117.8010 §117.354(a)(1)(A)(B) §117.9800 ~~§117.216(a),(1)(A),(E),(2)-(5),(e)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(d),**(f)**,(1)-(3),(7)-(10)
					PEMS	517-50-072	§117.310(a)(9)(E)(ix)(I) (17),(b)(c)(1)(2),(d)(3),(e) ~~§117.206(e),(9)(D)(ii)(IX)(a),(17),(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335 ~~211~~(a)(1),(2),(4),(b),(c)-(d),(f)(2),(3), §117.340(a)(c)(1)(3)(B)-(D),(e),(f)(1) (g)(1)(2),(h) §117.8120 §117.8100(a) §117.8100(b) §117.8140(a) ~~§117.213(a),(e)(1),**(d)**,(1)(B),(2),(A),(B),(e)(1)(B),(ii),**(f)**,(1),(2)(A)(i),(B),(3),(7),(g)(2)~~ §117.340(d),(o)(1),(p) §117.8130 ~~§117.214(a)(1)(D),(b)(1),(e),(1),(3)~~	§117.335 ~~211~~(g) §117.8010 §117.354(a)(1)(A)(B) §117.9800 ~~§117.216(a),(1)(A),(E),(2)-(5),(e)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(d),**(f)**,(1)-(3),(7)-(10)

Engine Type	Service Type	Hours of Operation per Year, Based on a Rolling 12-month Average	Horsepower Rating	Date Placed in Service	NOx Monitor Type	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
Diesel *(cont.)*	Non-Emergency *(continued)*	≥100 *(continued)*	≥750 hp *(continued)*	On or After 10/1/2001, Before 10/1/2005 *(continued)*	Other	517-50-073	§117.310(a)(9)(E)(ix)(I) (17),(b)(c)(1)(2),(d)(3),(e) ~~§117.206(e),(9)(D)(ii)(IX)(-a-),(17),(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335 ~~211~~ (a)(1),(2),(4),(b),(e) ~~(1) (5),~~ §117.8000(a) -(c) §117.340(h) §117.8140(a) ~~213(a),(g)(1)~~ §117.340(d),(o)(1),(p) §117.8130 ~~§117.214(a)(1)(D),(b)(1),(e),(1),(3)~~	§117.335 ~~211~~(g) §117.8010 §117.354(a)(1)(A)(B) §117.9800 ~~§117.216(a),(1)(A),(E),(2) (5),(e)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(d),**(f)**,(1)-(3),(7)-(10)
				On or After 10/1/2005	CEMS	517-50-074	§117.310(a)(9)(E)(ix)(II) (17),(b)(c)(1)(2),(d)(3),(e) ~~§117.206(e),(9)(D)(ii)(IX)(-b-),(17),(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335 ~~211~~(a)(1),(2),(4),(b),(c),(f)(2),(3), §117.340(a)(c)(1)(3)(B)(D)(e),(f)(1)(2) §117.8120 ~~§117.213(a),(c)(1),(3)(B),(D),**(d)**,(1)(A),(2),(A),(B),(e),(1) (4),(g)(2)~~ §117.340(d),(o)(1),(p) §117.8130 ~~§117.214(a)(1)(D),(b)(1),(e),(1),(3)~~	§117.335 ~~211~~(g) §117.8010 §117.354(a)(1)(A)(B) §117.9800 ~~§117.216(a),(1)(A),(E),(2) (5),(e)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(d),**(f)**,(1)-(3),(7)-(10)
					PEMS	517-50-075	§117.310(a)(9)(E)(ix)(II) (17),(b)(c)(1)(2),(d)(3),(e) ~~§117.206(e),(9)(D)(ii)(IX)(-b-),(17),(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335 ~~211~~(a)(1),(2),(4),(b),(c)-(d),(f)(2),(3), §117.340(a)(c)(1)(3)(B)-(D),(e),(f)(1) (g)(1)(2),(h) §117.8120 §117.8100(a) §117.8100(b) §117.8140(a) ~~§117.213(a),(c)(1),**(d)**,(1)(B),(2),(A),(B),(e)(1)(B),(ii),**(f)**,(1),(2)(A)(i),(B),(3),(7),(g)(2)~~ §117.340(d),(o)(1),(p) §117.8130 ~~§117.214(a)(1)(D),(b)(1),(e),(1),(3)~~	§117.335 ~~211~~(g) §117.8010 §117.354(a)(1)(A)(B) §117.9800 ~~§117.216(a),(1)(A),(E),(2) (5),(e)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(d),**(f)**,(1)-(3),(7)-(10)

					Other	517-50-076	§117.310(a)(9)(E)(ix)(II) (17),(b)(c)(1)(2),(d)(3),(e) ~~§117.206(e),(9)(D)(ii)(IX)(b),(17),(d)(2),(e),(1),(2),(f)(4),(h)~~ §117.335 ~~211~~(d) §117.340(l)(2) ~~213(k)(2)~~	§117.335 ~~211~~ (a)(1),(2),(4),(b),(e) ~~(1) (5),~~ §117.8000(a) -(c) §117.340(h) §117.8140(a) ~~213(a),(g)(1)~~ §117.340(d),(o)(1),(p) §117.8130 ~~§117.214(a)(1)(D),(b)(1),(c),(1),(3)~~	§117.335 ~~211~~(g) §117.8010 §117.354(a)(1)(A)(B) §117.9800 ~~§117.216(a),(1)(A),(E),(2) (5),(c)~~ §117.356 ~~217~~(1),(3) §117.345 ~~219~~(a)-(d),**(f)**,(1)-(3),(7)-(10)

(51) The following permit table lists the requirements for Diesel or Dual-fuel Stationary Internal Combustion Engines affected by 30 TAC Chapter 117, Subchapter B, Division 1 ~~3~~ in the Beaumont/Port Arthur ozone nonattainment area.

Horsepower Rating	Fuel Type	Service Type	Hours of Operation per Year, Based on a Rolling 12-month Average	Date Placed in Service	Monitoring System	Index No.	Regulatory Requirement [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
< 300 hp	N/A	N/A	N/A	N/A	N/A	517-51-001	[§117.103(a)(8) ~~203(a)(8)(B)~~]	None	None
≥ 300 hp	Diesel	N/A	N/A	N/A	N/A	517-51-002	[§117.103(a)(9) ~~203(a)(10)~~]	None	None
	Dual-fuel	N/A	**N/A**	N/A	N/A	517-51-003	[§117.105 ~~205~~ (d),(e)]	None	None

(52) The following permit table lists the requirements for Diesel or Dual-fuel Stationary Internal Combustion Engines affected by 30 TAC Chapter 117, Subchapter B, Division 4 ~~3~~ – in the Dallas/Fort Worth eight-hour ozone nonattainment area. ~~or in Ellis, Johnson, Kaufman, Parker or Rockwall County~~.

County	Horsepower Rating	Fuel Type	Service Type	Hours of Operation per Year, Based on a Rolling 12-month Average	Engine Type	Monitoring System	Index No.	Regulatory Requirement[Exemption]	Monitoring and Testing	Recordkeeping and Reporting
~~Ellis, Johnson, Kaufman, Parker or Rockwall~~	~~N/A~~	~~N/A~~	~~N/A~~	~~N/A~~	~~N/A~~	~~N/A~~	~~517-52-001~~	~~[§117.210(a) 206(b)(2)]~~		
Dallas/Ft. Worth nonattainmnet area ~~Collin, Dallas, Denton or Tarrant~~	< 300 hp	N/A	N/A	N/A	N/A	N/A	517-52-002	§117.410(b)(4)(C) ~~[§117.203(a) (8)(B)]~~		
	≥ 300 hp	Diesel	N/A	N/A	N/A	N/A	517-52-003	§117.410(b)(4)(D) ~~[§117.203(a) (10)]~~		
		Dual-fuel	Emergency	N/A	N/A	N/A	517-52-004	§117.410(b)(4)(C) ~~§117.203(a)(6)(D)~~	None	§117.440(i) ~~213(i)~~ §117.445 (f)(4) 219 (f),(6)(B)
			Non-Emergency	N/A	Richburn	N/A	517-52-005	§117.410(b)(4)(C) [§117. ~~206(b)(2)~~]		
				< 850 hr/yr	Leanburn	N/A	517-52-006	§117.410(b)(4)(C) §117 ~~206(g)(2)~~	None	§117.440(i) ~~213(i)~~ §117.445(f)(4) ~~219~~ (f),(6)(B)
				≥ 850 hr/yr	Leanburn	CEMS	517-52-007	§117.410(b)(4)(E)(iii),(c) §117.9010 ~~§117.206(b)(2),~~ ~~(b)(3),(A),(C),(d)(1)(A),~~ ~~(e),(2),(f)(1)(C)~~ §117.430(b)(4-7) §117.8140(b) ~~208(d),(4) (7)~~ ~~§117. 211(d)~~ §117.440(i) 213(k)(1)	§117.435(a)(1)(2)(3),(b),(c),(e)(2)(3) ~~§117. 211 (a)(1),(2),(4),(b),~~ ~~(c), **(f)**,(2),(3)~~ §117.440(a)(c)(1)(3)(B)(D)(f)(h) §117.8120 §117.8100(a) §117.8140(a) ~~§117.213(a),(c)(1),(3)(B),~~ ~~(D),**(d)**,(1)(A),**(d)(2)**,(A),~~ ~~(B),(e),(1) (3),(g)(2)~~	§117.435(f) §117.8010 ~~§117.211(g)~~ ~~§117. 216(a),(2) (5),(c)~~ §117.9010 ~~§117. 217(1),(3)~~ §117.445(a),(b)(1)(2),(c),(d),(e),**(f)**,(1),**(2)**,(A),(B),(3), (A),(B),(6)-(8) ~~§117..219(a),(b),(1),(2),(c),~~ ~~(d),(e), **(f)**,(1),**(2)**,(A),(B),(3),~~ ~~(A),(B),(7) (9)~~

						PEMS	517-52-008	§117.410(b)(4)(E)(iii),(c) §117.9010 ~~§117.206(b)(2),~~ ~~(b)(3),(A),(C),(d)(1)(A),~~ ~~(e),(2),(f)(1)(C)~~ §117.430(b)(4-7) §117.8140(b) ~~208(d),(4) (7)~~ ~~§117. 211(d)~~ §117.440(j) 213(k)(1)	§117.435(a)(1)(2)(3),(b),(c),(e)(2)(3) ~~§117. 211 (a)(1),(2),(4),(b),~~ ~~(c), **(f)**,(2),(3)~~ §117.440(a)(c)(1)(3)(B)(D)(d),(e),(g)(1)(2),(h) §117.8120 §117.8100(a) §117.8100(b) §117.8140(a) ~~§117.213(a),(c)(1),(3)(B),~~ ~~(C),(D),**(d)**,(1)(B),**(d)(2)**,~~ ~~(A),(B),(e)(1)(B),(ii),**(f)**,~~ ~~(1),(2)(A)(i),(B),(3),(7),~~ ~~(g)(2)~~	§117.435(f) §117.8010 ~~§117.211(g)~~ ~~§117. 216(a),(2) (5),(e)~~ §117.9010 ~~§117. 217(1),(3)~~ §117.445(a),(b)(1)(2),(c),(d),(e),**(f)**,(1),**(2)**,(A),(B),(3), (A),(B),(6)-(8) ~~§117..219(a),(b),(1),(2),(c),~~ ~~(d),(e), **(f)**,(1),**(2)**,(A),(B),(3),~~ ~~(A),(B),(7) (9)~~
						Other	517-52-009	§117.410(b)(4)(E)(iii),(c) §117.9010 ~~§117.206(b)(2),~~ ~~(b)(3),(A),(C),(d)(1)(A),~~ ~~(e),(2),(f)(1)(C)~~ §117.430(b)(4-7) §117.8140(b) ~~208(d),(4) (7)~~ ~~§117. 211(d)~~ §117.440(j) 213(k)(1)	§117.435(a)(1)(2)(3),(b),(d) ~~§117.211 (a)(1),(2),(4),(b),~~ ~~(c) (1) (5)~~ §117.8000(a) -(c) §117.440(g),(h) §117.8140(a) ~~§117.213(a),(g)(1)~~	§117.435(f) §117.8010 ~~§117.211(g)~~ ~~§117. 216(a),(2) (5),(e)~~ §117.9010 ~~§117. 217(1),(3)~~ §117.445(a),(b)(1),(c),(e),**(f)**, (1),(3),(8) ~~§117.219(a),(b)(1),(c),(e),**(f)**,~~ ~~(1),(3),(9)~~

(53) The following permit table lists the requirements for Compression Ignited Internal Combustion Engines affected by 40 CFR Part 60, Subpart IIII.

Modified or Reconstructed [Model Year]	Displacement per Cylinder	Fuel	Emergency	Fire Pump	Horsepower		Index No.	Regulatory Requirements [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
Commence construction before July 11, 2005 and manufactured before April 1, 2006	N/A	N/A	N/A	N/A	N/A	N/A	517-54-001	None [§60.4200(a)(2)(i)]	None	None
Manufactured before July 1, 2006	Yes	N/A	Yes	N/A	N/A	N/A	517-54-002	None [§60.42009a)(2)(ii)]	None	None
[pre-2007 – 2010]	< 10 liters	Diesel	No	No	< 11	§60.4204(a) Table 1	517-54-002	§60.4206 §60.4207(a) – (c) §60.4208 §60.4209(b) §60.4211(a) §60.4218	§60.4209(b) §60.4211(a)(b)(c)(d)(1)(2) §60.4212 Table 8 §60.1 - §60.6 Table 8 §60.9 - §60.12 Table 8 §60.14 - §60.19	§60.4211(b)(2)-(5) §60.4214
					11 ≤ HP < 25	§60.4204(a) Table 1	517-54-003			
					25 ≤ HP < 50	§60.4204(a) Table 1	517-54-004			
					50 ≤ HP < 75	§60.4204(a) Table 1	517-54-005			
					75 ≤ HP < 100	§60.4204(a) Table 1	517-54-006			
					100 ≤ HP < 175	§60.4204(a) Table 1	517-54-007			
					175 ≤ HP < 300	§60.4204(a) Table 1	517-54-008			
					300 ≤ HP < 600	§60.4204(a) Table 1	517-54-009			
					600 ≤ HP ≤ 750	§60.4204(a) Table 1	517-54-010			
					> 750	§60.4204(a) Table 1	517-54-011			
[pre-2007]	≥ 10 liters < 30 liters		No	No	Any	§60.4204(a) 40 CFR 94.8(a)(1)	517-54-012	§60.4206 §60.4207(a) – (c) §60.4208 §60.4209 §60.4211(a) §60.4218	§60.4209 Table 8 §60.1 - §60.7 Table 8 §60.9 - §60.12 Table 8 §60.14 - §60.19	§60.4214(a)(c)

Modified or Reconstructed [Model Year]	Displacement per Cylinder	Fuel	Emergency	Fire Pump	Horsepower		Index No.	Regulatory Requirements [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
[2007 and later]	≥ 10 liters < 30 liters					§60.4201(d) 40 CFR §94.8	517-54-013	§60.4205(b) §60.4206 §60.4207(a) – (c) §60.4208 §60.4209 §60.4211(a) §60.4218		
Commence construction after July 11, 2005 and manufactured after April 1, 2006	≥ 30 liters		N/A	N/A		§60.4204(c)	517-54-014	§60.4205(b) §60.4206 §60.4207(a) – (c) §60.4208 §60.4209 §60.4211(a) §60.4218	§60.4209 [G]§60.4211(a)(b)(c)(d) §60.4213 Table 8 §60.1 - §60.19	§60.4214
	≤ 10 liters	Non-diesel	N/A	N/A	Any	§60.4217	517-54-015	§60.4206 §60.4208 §60.4209 §60.4217 §60.4211(a) §60.4218	§60.4209 §60.4211(a) Table 8 §60.1 - §60.6 Table 8 §60.9 - §60.12 Table 8 §60.14 - §60.19	
	≥ 10 liters < 30 liters						517-54-016	§60.4206 §60.4208 §60.4209 §60.4211(a) §60.4217 §60.4218	§60.4209 §60.4211(a) Table 8 §60.1 - §60.7 Table 8 §60.9 - §60.12 Table 8 §60.14 - §60.19	
	≥ 30 liters						517-54-017	§60.4206 §60.4208 §60.4209 §60.4211(a) §60.4217 §60.4218	§60.4209 §60.4211(a) §60.4213 Table 8 §60.1 - §60.19	
Pre-2007	< 10 liters	Diesel	Yes	No	< 11	§60.4204(a) Table 1	517-54-018	§60.4206 §60.4207(a) – (c) §60.4208 §60.4209 §60.4211(a) §60.4218	§60.4209 §60.4211(a)(b)(c)(d)(1)(2) §60.4212 Table 8 §60.1 - §60.6 Table 8 §60.9 - §60.12 Table 8 §60.14 - §60.19	§60.4211(b)(2)-(5) §60.4214(b)
					11 ≤ HP < 25	§60.4204(a) Table 1	517-54-019			
					25 ≤ HP < 50	§60.4204(a) Table 1	517-54-020			
					50 ≤ HP < 75	§60.4204(a) Table 1	517-54-021			
					75 ≤ HP < 100	§60.4204(a) Table 1	517-54-022			

Modified or Reconstructed [Model Year]	Displacement per Cylinder	Fuel	Emergency	Fire Pump	Horsepower		Index No.	Regulatory Requirements [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
					100 ≤ HP < 175	§60.4204(a) Table 1	517-54-023			
					175 ≤ HP < 300	§60.4204(a) Table 1	517-54-024			
					300 ≤ HP < 600	§60.4204(a) Table 1	517-54-025			
					600 ≤ HP < 750	§60.4204(a) Table 1	517-54-026			
					> 750	§60.4204(a) Table 1	517-54-027			
2008 and later					< 11	§60.4202(a)(1) Table 2	517-54-028			
					11 ≤ HP < 25	§60.4202(a)(1) Table 2	517-54-029			
					25 ≤ HP < 50	§60.4202(a)(1) Table 2	517-54-030			
Manufactured after July 1, 2006	< 30 liters		Yes	Yes	< 11	§60.4205(c) Table 4	517-54-031	§60.4206 §60.4208 §60.4209 §60.4211(a) §60.4217 §60.4218	§60.4209 §60.4211(a)(b)(c)(d)(1)(2) §60.4212 Table 8 §60.1 - §60.7 Table 8 §60.9 - §60.12 Table 8 §60.14 - §60.19	§60.4214
					11 ≤ HP < 25	§60.4205(c) Table 4	517-54-032			
					25 ≤ HP < 50	§60.4205(c) Table 4	517-54-033			
					50 ≤ HP < 75	§60.4205(c) Table 4	517-54-034			
					75 ≤ HP < 100	§60.4205(c) Table 4	517-54-035			
					100 ≤ HP < 175	§60.4205(c) Table 4	517-54-036			
					175 ≤ HP < 300	§60.4205(c) Table 4	517-54-037			
					300 ≤ HP < 600	§60.4205(c) Table 4	517-54-038			
					600 ≤ HP < 750	§60.4205(c) Table 4	517-54-039			
					> 750	§60.4205(c) Table 4	517-54-040			

(54) The following permit table lists the requirements for Stationary Spark Ignition Internal Combustion Engines affected by 40 CFR Part 60, Subpart JJJJ.

Constructed, Modified, or Reconstructed Date	Date of Manufacture	Engine Type and Fuel	Engine Power	Index No.	Regulatory Requirements [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
Constructed, modified, or reconstructed before June 13, 2006	N/A	N/A	N/A	517-41-001	None [§60.4230(a)(4)-(5)]	None	None
Constructed or reconstructed after June 12, 2006	On or after July 1, 2007	Any	HP ≤ 25	517-41-002	§60.4233(f)(1) §60.4234 §60.4236(a),(d),(e) §60.4246 §60.4248	§60.4243(a),(c),(e),(f),(g) §60.4244	§60.4245(a),(d)
			25 > HP < 100	517-41-003	§60.4233(d),(f)(4),(f)(4)(ii) §60.4234 §60.4236(a),(e) §60.4246 §60.4248	§60.4243(a),(b),(c),(e),(f),(g) §60.4244	§60.4245(a)
		SI Natural Gas	100 ≥ HP < 500	517-41-004	§60.4233(e),(f)(4),(f)(4)(ii) §60.4234 §60.4236(a)(e) §60.4246 §60.4248	§60.4243(a),(b),(c),(e),(f),(g) §60.4244	§60.4245(a),(d)
			HP ≥ 500	517-41-005	§60.4230(a)(4)(i) §60.4233(e),(f)(4) §60.4234 §60.4236(b),(e) §60.4246 §60.4248	§60.4243(a),(b),(c),(e),(g),(h) §60.4244	§60.4245(a),(b),(c),(d)
		SI Lean Burn Natural Gas	500 ≥ HP < 1350	517-41-006	§60.4230(a)(4)(i) §60.4233(e), §60.4234 §60.4236(b),(e) §60.4246 §60.4248	§60.4243(a),(b),(c),(e),(g),(h) §60.4244	§60.4245(a),(b),(c),(d)
	On or after January 1, 2008	Any	HP ≤ 25	517-41-009	§60.4233(f)(1) §60.4234 §60.4236(a),(d),(e) §60.4246 §60.4248	§60.4243(a),(c),(e),(f),(g)	§60.4245(a)
			25 > HP < 100	517-41-010	§60.4233(d),(f)(4),(f)(4)(ii) §60.4234 §60.4236(a),(e) §60.4246 §60.4248	§60.4243(a),(b),(c),(e),(f),(g)	§60.4245(a)

Constructed, Modified, or Reconstructed Date	Date of Manufacture	Engine Type and Fuel	Engine Power	Index No.	Regulatory Requirements [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
		SI Natural Gas	100 ≥ HP < 500	517-41-011	§60.4233(e),(f)(4),(f)(4)(ii) §60.4234 §60.4236(a),(e) §60.4246 §60.4248	§60.4243(a),(b),(c),(e),(f),(g) §60.4244	§60.4245(a),(d)
			HP ≥ 500	517-41-012	§60.4233(e),(f)(4) §60.4234 §60.4236(b),(e) §60.4246 §60.4248	§60.4243(a),(b),(c),(e),(g),(h) §60.4244	§60.4245(a),(b),(c),(d)
		SI Lean Burn Natural Gas	500 ≥ HP < 1350	517-41-013	§60.4230(a)(4)(ii) §60.4233(e) §60.4234 §60.4236(b),(e) §60.4246 §60.4248	§60.4243(a),(b),(c),(e),(g),(h) §60.4244	§60.4245(a),(b),(c),(d)
	On or after July 1, 2008	Any	HP ≤ 25	517-41-016	§60.4230(a)(4)(iii) §60.4233(a),(f)(1) §60.4234 §60.4236(a),(d),(e) §60.4246 §60.4248	§60.4243(a),(c),(e),(f),(g)	§60.4245(a)
			25 > HP < 100	517-41-017	§60.4230(a)(4)(iii) §60.4233(d),(f)(4),(f)(4)(ii) §60.4234 §60.4236(a),(e) §60.4246 §60.4248	§60.4243(a),(b),(c),(e),(f),(g)	§60.4245(a)
		SI Natural Gas	100 ≥ HP < 500	517-41-018	§60.4230(a)(4)(iii) §60.4233(e),(f)(4),(f)(4)(ii) §60.4234 §60.4236(a),(e) §60.4246 §60.4248	§60.4243(a),(b),(c),(e),(f),(g) §60.4244	§60.4245(a),(d)
			HP ≥ 500	517-41-019	§60.4233(e),(f)(4) §60.4234 §60.4236(b),(e) §60.4246 §60.4248	§60.4243(a),(b),(c),(e),(g) §60.4244	§60.4245(a),(b),(c),(d)
		SI Lean Burn Natural Gas	500 ≥ HP < 1350	517-41-020	§60.4233(e) §60.4234 §60.4236(b),(e) §60.4246 §60.4248	§60.4243(a),(b),(c),(e),(g) §60.4244	§60.4245(a),(b),(c),(d)

Constructed, Modified, or Reconstructed Date	Date of Manufacture	Engine Type and Fuel	Engine Power	Index No.	Regulatory Requirements [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
	On or after January 1, 2009	Any	HP ≤ 25	517-41-023	§60.4233(f)(1) §60.4234 §60.4236(a),(d),(e) §60.4246 §60.4248	§60.4243(a),(c),(e),(f),(g)	§60.4245(a)
			25 > HP < 100	517-41-024	§60.4233(d),(f)(4),(f)(4)(ii) §60.4234 §60.4236(a),(e) §60.4246 §60.4248	§60.4243(a),(b),(c),(e),(f),(g)	§60.4245(a)
		SI Natural Gas	100 ≥ HP < 500	517-41-025	§60.4233(e),(f)(4),(f)(4)(ii) §60.4234 §60.4236(a),(e) §60.4246 §60.4248	§60.4243(a),(b),(c),(e),(f),(g) §60.4244	§60.4245(a),(d)
			HP ≥ 500	517-41-026	§60.4233(e),(f)(4) §60.4234 §60.4236(b),(e) §60.4246 §60.4248	§60.4243(a),(b),(c),(e),(g) §60.4244	§60.4245(a),(b),(c),(d)
		SI Lean Burn Natural Gas	500 ≥ HP < 1350	517-41-027	§60.4233(e) §60.4234 §60.4236(b),(e) §60.4246 §60.4248	§60.4243(a),(b),(c),(e),(g) §60.4244	§60.4245(a),(b),(c),(d)
Modification after June 12, 2006	Any	Any	HP ≤ 25	517-41-030	§60.4231(a) §60.4233(a),(f)(1) §60.4234	§60.4243(a)	§60.4245(a)
		Gasoline	HP > 25	517-41-031	§60.4233(b),(f)(2) §60.4234 §60.4235 §60.4243(a),(e),(f),(g)	§60.4243(a) §60.4244	§60.4245(a),(c),(d)
			25 < HP > 100	517-41-032	§60.4233(b),(f)(2) §60.4234 §60.4235 §60.4243(a)(2)(i)	§60.4243(a)	§60.4245(a)
		Rich Burn LPG	HP > 25	517-41-032	§60.4233(c),(f)(3) §60.4234 §60.4235 §60.4243(a),(e),(f),(g)	§60.4243(a) §60.4244	§60.4245(a),(c),(d)
		Lean Burn LPG	HP > 25	517-41-033	§60.4233(d),(e),(f)(4) §60.4234 §60.4235 §60.4243(b),(c),(e),(f),(g)	§60.4243(a) §60.4244	§60.4245(a),(c),(d)

Constructed, Modified, or Reconstructed Date	Date of Manufacture	Engine Type and Fuel	Engine Power	Index No.	Regulatory Requirements [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
		Stationary SI Landfill/Digester Gas ICE Engine	HP > 25	517-41-034	§60.4233(e),(f)(5) §60.4234 §60.4235 §60.4243(b),(c),(e),(f),(g)	§60.4243(a) §60.4244	§60.4245(a),(c),(d)
			25 > HP < 100	517-41-031	§60.4233(d),(f)(4),(f)(4)(ii) §60.4234 §60.4236(a),(e) §60.4246 §60.4248	§60.4243(a),(b),(c),(e),(f),(g)	§60.4245(a)
		SI Engine (Any fuel type)	100 ≥ HP < 500	517-41-032	§60.42	§60.4243(a),(b),(c),(e),(f),(g) §60.4244	§60.4245(a),(d)
			HP ≥ 500	517-41-033	§60.4230(a)(4)(i) §60.4233(e),(f)(4) §60.4234 §60.4236(b),(e) §60.4246 §60.4248	§60.4243(a),(b),(c),(e),(g),(h) §60.4244	§60.4245(a),(b),(c),(d)
		SI Lean Burn Natural Gas	500 ≥ HP < 1350	517-41-034	§60.4230(a)(4)(i) §60.4233(e), §60.4234 §60.4236(b),(e) §60.4246 §60.4248	§60.4243(a),(b),(c),(e),(g),(h) §60.4244	§60.4245(a),(b),(c),(d)
Construction, modified, or reconstructed after June 12, 2006	Any	Emergency Engines (Any fuel type)	HP ≤ 25	517-41-030	§60.4231(a) §60.4233(a),(f)(1) §60.4234	§60.4237(c) §60.4243(a)	§60.4245(a)
			HP > 25	517-41-031	§60.4233(b),(f)(2) §60.4234 §60.4235 §60.4243(a),(e),(f),(g)	§60.4243(a) §60.4244	§60.4245(a),(b),(d)
			25 < HP < 100	517-41-032	§60.4233(b),(f)(2) §60.4234 §60.4235 §60.4243(a)(2)(i)	§60.4237(c) §60.4243(a)	§60.4245(a),(b)
		Emergency Engines (Rich Burn LPG)	HP > 25	517-41-032	§60.4233(c),(f)(3) §60.4234 §60.4235 §60.4243(a),(e),(f),(g)	§60.4243(a) §60.4244	§60.4245(a),(b),(d)
		Emergency Engines (National Gas and Lean Burn LPG)	HP > 25	517-41-033	§60.4233(d),(e),(f)(4) §60.4234 §60.4235 §60.4243(b),(c),(e),(f),(g)	§60.4243(a) §60.4244	§60.4245(a),(b),(d)

Constructed, Modified, or Reconstructed Date	Date of Manufacture	Engine Type and Fuel	Engine Power	Index No.	Regulatory Requirements [Exemption]	Monitoring and Testing	Recordkeeping and Reporting
		Emergency Engines (SI Landfill/Digester Gas)	HP > 25	517-41-034	§60.4233(e),(f)(5) §60.4234 §60.4235 §60.4243(b),(c),(e),(f),(g)	§60.4243(a) §60.4244	§60.4245(a),(b),(d)
		Emergency Engines (Any Fuel Type)	25 < HP < 100	517-41-031	§60.4233(d),(f)(4),(f)(4)(ii) §60.4234 §60.4236(a),(e) §60.4246 §60.4248	[§60.4237(c)] §60.4243(a),(b),(c),(e),(f),(g)	§60.4245(a),(b)
			100 ≥ HP < 500	517-41-032	§60.42	[§60.4237(b)] §60.4243(a),(b),(c),(e),(f),(g) §60.4244	§60.4245(a),(b),(d)
			HP ≥ 500	517-41-033	§60.4230(a)(4)(i) §60.4233(e),(f)(4) §60.4234 §60.4236(b),(e) §60.4246 §60.4248	[§60.4237(a)] §60.4243(a),(b),(c),(e),(g),(h) §60.4244	§60.4245(a),(b),(c),(d)
			500 ≥ HP < 1350	517-41-034	§60.4230(a)(4)(i) §60.4233(e), §60.4234 §60.4236(b),(e) §60.4246 §60.4248	[§60.4237(a)] §60.4243(a),(b),(c),(e),(g),(h) §60.4244	§60.4245(a),(b),(c),(d)

(55) The following permit table lists the requirements for Stationary Gas Turbines affected by 40 CFR Part 60, Subpart KKKK

Construction, Reconstruction or Modification Date	Heat Input at Peak Load	Type of Service	Fuel Type (>50% of Heat Input)	Operate at <¦75% of Peak Load	Output MW	Electric Generating Unit	NOx Emission Control	NOx Monitoring Method	Total Sulfur Content Monitored	Index No.	Regulatory Requirements [Exemption]	Monitoring and Testing	Recordk Rep
Constructed, Reconstructed or Modified on or before February 18,2005	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	517-55-001	None [§60.4300]	None	None
Constructed, Reconstructed or Modified after February 18,2005	< 10 MMBtu/hr	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	517-55-002	None [§60.4305(a)]	None	None
	≥ 10 MMBtu/hr	Emergency	N/A	N/A	N/A	N/A	N/A	N/A	Yes	517-55-003	§60.4310(a) §60.4330(a)(2) §60.4333(a) [G] §60.4385 §60.4390(a)	[G] §60.4360 §60.4370(c) §60.4415(a),(a)(1)	§60.4370(c) §60.4375(a) §60.4390(a)
									No	517-55-004	§60.4310(a) §60.4330(a)(2) §60.4333(a) [G] §60.4385 §60.4390(a)	§60.4365,(a),(b) §60.4370(c),(c)(1)-(2)	§60.4370(c) §60.4375(a) §60.4390(a)
		Research and Development	N/A	N/A	N/A	N/A	N/A	N/A	Yes	517-55-005	§60.4310(b) §60.4330(a)(2) §60.4333(a) [G] §60.4385 §60.4390(b)	[G] §60.4360 §60.4370(c) §60.4415(a),(a)(1)	§60.4370(c) §60.4375(a) §60.4390(b)
									No	517-55-006	§60.4310(a) §60.4330(a)(2) §60.4333(a) [G] §60.4385 §60.4390(b)	§60.4365,(a),(b) §60.4370(c),(c)(1)-(2)	§60.4370(c) §60.4375(a) §60.4390(b)
		Other than emergency or research and development	Any	Yes	≤ 30MW	N/A	Water or Steam injection	Continuous Water or Steam to Fuel Monitoring	Yes	517-55-007	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2)(3) §60.4333(a) §60.4335(a) §60.4380(a)-(c) [G] §60.4385	§60.4335(b) (1)-(4) §60.4355(a),(b) §60.4350(a)-(f),(f)(1)-(3),(g)-(h) §60.4360 §60.4365,(a),(b) §60.4370(c),(1)-(2) §60.4400(a), (b),(1)-(6) §60.4405,(a)-(d) [G] §60.4410 §60.4415(a)	§60.4355(a),(§60.4345(a),(§60.4350(b),(§60.4370(c) §60.4375(a)- §60.4380,(a)- §60.4395 §60.4410 [G] §60.441
									No	517-55-008	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2)(3) §60.4333(a) §60.4335(a) §60.4380(a)-(c)	§60.4335(a) §60.4350(f) (3) §60.4355(a),(b) §60.4360 §60.4365,(a),(b) §60.4370(c),(c)(1)-(2) §60.4400(a) §60.4400(b),(4) §60.4410	§60.4335(a) §60.4355(a),(§60.4370(c) §60.4375(a) §60.4380,(a)- §60.4395 §60.4410

Construction, Reconstruction or Modification Date	Heat Input at Peak Load	Type of Service	Fuel Type (>50% of Heat Input)	Operate at <¦75% of Peak Load	Output MW	Electric Generating Unit	NOx Emission Control	NOx Monitoring Method	Total Sulfur Content Monitored	Index No.	Regulatory Requirements [Exemption]	Monitoring and Testing	Recordk Rep
												§60.4415(a),(1)	
								NOx CEMS	Yes	517-55-009	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2) (3) §60.4333(a) §60.4335(b)(1)-(4) §60.4345(a)-(e) §60.4380(a)-(c) [G] §60.4385	§60.4335(a) §60.4350(a)-(h) §60.4355(a),(b) §60.4360 §60.4365,(a),(b) §60.4370(c),(c)(1)-(2) §60.4400(a) §60.4400(b),(4) [G] §60.4405 §60.4410 §60.4415(a),(1)	§60.4345(a)- §60.4350(b),(§60.4370(c) §60.4375(a)- §60.4380,(a)- §60.4395 §60.4410 [G] §60.4415
									No	517-55-010	60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2) (3) §60.4333(a) §60.4335(b)(1)-(4) §60.4380(a)-(c)	§60.4335(a) §60.4350(a)-(h) §60.4355(a),(b) §60.4360 §60.4365,(a),(b) §60.4370(c),(c)(1)-(2) §60.4400(a) §60.4400(b),(4) [G] §60.4405 §60.4410 §60.4415(a),(1)	§60.4335(a) §60.4345(a)- §60.4370(c) §60.4375(a) §60.4380,(a)- §60.4395 §60.4410
							Other or no NOx control method	Annual Performance Test	Yes	517-55-011	§60.4320(a)-Table 1 §60.4320(a)-(b) §60.4325 §60.4330(a)(2)(3) §60.4333(a) [G] §60.4340 §60.4380(a)-(c) §60.4385	§60.4340(a) §60.4355(a),(b) §60.4360 §60.4370(c) §60.4400(a), (b), (4) §60.4410 §60.4415(a),(1)	§60.4355(a),(§60.4370(c) §60.4375(a) §60.4380(a)- §60.4395 §60.4410 [G] §60.4415
									No	517-55-012	§60.4320(a)-Table 1 §60.4320(a)-(b) §60.4325 §60.4330(a)(2)(3) §60.4333(a) §60.4340 §60.4380(a)-(c)	§60.4340(a) §60.4355(a),(b) §60.4365,(a),(b) §60.4370(c),(1)-(2) §60.4400(a), (b), (4) §60.4410 §60.4415(a)	§60.4355(a),(§60.4370(c) §60.4375(a) §60.4380(a)- §60.4395 §60.4410
								NOx CEMS	Yes	517-55-013	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2)(3) §60.4333(a) §60.4335(b)(1)-(4) §60.4345(a)-(e) [G] §60.4340 §60.4380(a)-(c) [G] §60.4385	§60.4335(a) §60.4350(a)-(h) §60.4355(a),(b) §60.4360 §60.4365,(a),(b) §60.4370(c),(c)(1)-(2) §60.4400(a) §60.4400(b),(4) [G] §60.4405 §60.4410 §60.4415(a),(1)	§60.4345(a)- §60.4350(b),(§60.4370(c) §60.4375(a)- §60.4380,(a)- §60.4395 §60.4410 [G] §60.4415

Construction, Reconstruction or Modification Date	Heat Input at Peak Load	Type of Service	Fuel Type (>50% of Heat Input)	Operate at <¦75% of Peak Load	Output MW	Electric Generating Unit	NOx Emission Control	NOx Monitoring Method	Total Sulfur Content Monitored	Index No.	Regulatory Requirements [Exemption]	Monitoring and Testing	Recordk Rep
									No	517-55-014	60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2)(3) §60.4333(a) §60.4335(b)(1)-(4) [G] §60.4340 §60.4380(a)-(c)	§60.4335(a) §60.4350(a)-(h) §60.4355(a),(b) §60.4360 §60.4365,(a),(b) §60.4370(c),(c)(1)-(2) §60.4400(a) §60.4400(b),(4) [G] §60.4405 §60.4410 §60.4415(a),(1)	§60.4335(a) §60.4345(a)- §60.4370(c) §60.4375(a) §60.4380,(a)- §60.4395 §60.4410
								Continuous Parameter Monitoring	Yes	517-55-015	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2)(3) §60.4333(a) §60.4335(a) [G] §60.4340 §60.4380(a)-(c) [G] §60.4385	§60.4335(b)(1)-(4) §60.4355(a),(b) §60.4345(a)-(e) §60.4350(a)-(f),(f)(1)-(3),(g)-(h) §60.4360 §60.4365,(a),(b) §60.4370(c),(1)-(2) §60.4400(a),[T] (b),(1)-(6) §60.4410 §60.4415(a)	§60.4355(a),(§60.4350(b),(§60.4370(c) §60.4375(a)- §60.4380,[G] §60.4395 §60.4410 [G] §60.4415
									No	517-55-016	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2)(3) §60.4333(a) §60.4335(a) [G] §60.4340 §60.4380(a)-(c)	§60.4335(a) §60.4350(f)(3) §60.4355(a),(b) §60.4360 §60.4365,(a),(b) §60.4370(c),(c)(1)-(2) §60.4400(a) §60.4400(b),(4) §60.4410 §60.4415(a),(1)	§60.4335(a) §60.4355(a),(§60.4370(c) §60.4375(a) §60.4380,(a)- §60.4395 §60.4410
					> 30MW	N/A	Water or Steam injection	Continuous Water or Steam to Fuel Monitoring	Yes	517-55-017	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2)(3) §60.4333(a) §60.4335(a) §60.4380(a)-(c) [G] §60.4385	§60.4335(b)(1)-(4) §60.4355(a),(b) §60.4345(a)-(e) §60.4350(a)-(f),(f)(1)-(3),(g)-(h) §60.4360 §60.4365,(a),(b) §60.4370(c),(1)-(2) §60.4400(a), (b),(1)-(6) §60.4410 §60.4415(a)	§60.4355(a),(§60.4350(b),(§60.4370(c) §60.4375(a)- §60.4380,(a)- §60.4395 §60.4410 [G] §60.4415
									No	517-55-018	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2)(3) §60.4333(a) §60.4335(a)	§60.4335(a) §60.4350(f)(3) §60.4355(a),(b) §60.4360 §60.4365,(a),(b) §60.4370(c),(c)(1)-(2) §60.4400(a)	§60.4335(a) §60.4355(a),(§60.4370(c) §60.4375(a) §60.4380,(a)- §60.4395 §60.4410

Construction, Reconstruction or Modification Date	Heat Input at Peak Load	Type of Service	Fuel Type (>50% of Heat Input)	Operate at <¦75% of Peak Load	Output MW	Electric Generating Unit	NOx Emission Control	NOx Monitoring Method	Total Sulfur Content Monitored	Index No.	Regulatory Requirements [Exemption]	Monitoring and Testing	Recordk Rep
											§60.4380(a)-(c)	§60.4400(b),(4) §60.4410 §60.4415(a),(1)	
								NOx CEMS	Yes	517-55-019	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2)(3) §60.4333(a) §60.4335(b)(1)-(4) §60.4345(a)-(e) §60.4380(a)-(c) [G] §60.4385	§60.4335(a) §60.4350(a)-(h) §60.4355(a),(b) §60.4360 §60.4365,(a),(b) §60.4370(c),(c)(1)-(2) §60.4400(a) §60.4400(b),(4) [G] §60.4405 §60.4410 §60.4415(a),(1)	§60.4345(a)- §60.4350(b),(§60.4370(c) §60.4375(a)- §60.4380,(a)- §60.4395 §60.4410 [G] §60.4415
									No	517-55-020	60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2)(3) §60.4333(a) §60.4335(b)(1)-(4) §60.4380(a)-(c)	§60.4335(a) §60.4350(a)-(h) §60.4355(a),(b) §60.4360 §60.4365,(a),(b) §60.4370(c),(c)(1)-(2) §60.4400(a) §60.4400(b),(4) [G] §60.4405 §60.4410 §60.4415(a),(1)	§60.4335(a) §60.4345(a)- §60.4370(c) §60.4375(a) §60.4380,(a)- §60.4395 §60.4410
							Other or no NOx control method	Annual Performance Test	Yes	517-55-021	§60.4320(a)-Table 1 §60.4320(a)-(b) §60.4325 §60.4330(a)(2)(3) §60.4333(a) §60.4340 §60.4380(a)-(c) [G] §60.4385	§60.4340(a) §60.4355(a),(b) §60.4360 §60.4370(c) §60.4400(a), (b), (4) §60.4410 §60.4415(a),(1)	§60.4355(a),(§60.4370(c) §60.4375(a) §60.4380(a)- §60.4395 §60.4410 [G] §60.4415
									No	517-55-022	§60.4320(a)-Table 1 §60.4320(a)-(b) §60.4325 §60.4330(a)(2)(3) §60.4333(a) [G] §60.4340 §60.4380(a)-(c)	§60.4340(a) §60.4355(a),(b) §60.4365,(a),(b) §60.4370(c),(1)-(2) §60.4400(a), (b), (4) §60.4410 §60.4415(a)	§60.4355(a),(§60.4370(c) §60.4375(a) §60.4380(a)- §60.4395 §60.4410
								NOx CEMS	Yes	517-55-023	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2)(3) §60.4333(a) §60.4335(b)(1)-(4) [G] §60.4340 §60.4345(a)-(e)	§60.4335(a) §60.4350(a)-(h) §60.4355(a),(b) §60.4360 §60.4365,(a),(b) §60.4370(c),(c)(1)-(2) §60.4400(a) §60.4400(b),(4) [G] §60.4405	§60.4345(a)- §60.4350(b),(§60.4370(c) §60.4375(a)- §60.4380,(a)- §60.4395 §60.4410 [G] §60.4415

Construction, Reconstruction or Modification Date	Heat Input at Peak Load	Type of Service	Fuel Type (>50% of Heat Input)	Operate at <¦75% of Peak Load	Output MW	Electric Generating Unit	NOx Emission Control	NOx Monitoring Method	Total Sulfur Content Monitored	Index No.	Regulatory Requirements [Exemption]	Monitoring and Testing	Recordk Rep
											§60.4380(a)-(c) [G] §60.4385	§60.4410 §60.4415(a),(1)	
									No	517-55-024	60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2)(3) §60.4333(a) §60.4335(b)(1)-(4) §60.4340 §60.4380(a)-(c)	§60.4335(a) §60.4350(a)-(h) §60.4355(a),(b) §60.4360 §60.4365,(a),(b) §60.4370(c),(c)(1)-(2) §60.4400(a) §60.4400(b),(4) [G] §60.4405 §60.4410 §60.4415(a),(1)	§60.4335(a) §60.4345(a)- §60.4370(c) §60.4375(a) §60.4380,(a)- §60.4395 §60.4410
								Continuous Parameter Monitoring	Yes	517-55-025	§60.4320(a)-Table 1| §60.4320(a),(b) §60.4325 §60.4330(a)(2)(3) §60.4333(a) §60.4335(a) §60.4340 §60.4380(a)-(c) [G] §60.4385	§60.4335(a) §60.4355(a),(b) §60.4345(a)-(e) §60.4350(a)-(f),(f)(1)-(3),(g)-(h) §60.4360 §60.4365,(a),(b) §60.4370(c),(1)-(2) §60.4400(a), (b),(1)-(6) §60.4405,(a)-(d) §60.4410 §60.4415(a)	§60.4355(a),(§60.4345(a),(§60.4350(b),(§60.4370(c) §60.4375(a)- §60.4380,(a)- §60.4395 §60.4410 [G] §60.4415
									No	517-55-026	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2)(3) §60.4333(a) §60.4335(a) [G] §60.4340 §60.4380(a)-(c)	§60.4335(a) §60.4350(f)(3) §60.4355(a),(b) §60.4360 §60.4365,(a),(b) §60.4370(c),(c)(1)-(2) §60.4400(a) §60.4400(b),(4) §60.4410 §60.4415(a),(1)	§60.4335(a) §60.4355(a),(§60.4370(c) §60.4375(a) §60.4380,(a)- §60.4395 §60.4410
	> 850 MMBtu/hr	Other than emergency or research and development	Natural Gas	No	N/A	No	Water or Steam injection	Continuous Water or Steam to Fuel Monitoring	Yes	517-55-027	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4335(a) §60.4380(a)-(c) [G] §60.4385	§60.4335(a) §60.4355(a),(b) §60.4345(a)-(e) §60.4350(a)-(f),(f)(1)-(3),(g)-(h) §60.4360 §60.4365,(a),(b) §60.4370(c),(1)-(2) §60.4400(a), (b),(1)-(6) §60.4405,(a)-(d) §60.4410 §60.4415(a)	§60.4355(a),(§60.4345(a),(§60.4350(b),(§60.4370(c) §60.4375(a)- §60.4380,(a)- §60.4395 §60.4410 [G] §60.4415
									No	517-55-028	§60.4320(a)-Table 1 §60.4320(a),(b)	§60.4335(a) §60.4350(f)(3) §60.4355(a),(b)	§60.4335(a) §60.4355(a),(§60.4370(c)

Construction, Reconstruction or Modification Date	Heat Input at Peak Load	Type of Service	Fuel Type (>50% of Heat Input)	Operate at <¦75% of Peak Load	Output MW	Electric Generating Unit	NOx Emission Control	NOx Monitoring Method	Total Sulfur Content Monitored	Index No.	Regulatory Requirements [Exemption]	Monitoring and Testing	Recordk Rep
											§60.4325 §60.4330(a)(2) §60.4333(a) §60.4335(a) §60.4380(a)-(c)	§60.4360 §60.4365,(a),(b) §60.4370(c),(c)(1)-(2) §60.4400(a) §60.4400(b),(4) §60.4410 §60.4415(a),(1)	§60.4375(a) §60.4380,(a)- §60.4395 §60.4410
								NOx CEMS	Yes	517-55-029	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4335(b)(1)-(4) §60.4345(a)-(e) §60.4380(a)-(c) [G] §60.4385	§60.4335(b)(1)-(4) §60.4350(a)-(h) §60.4355(a),(b) §60.4360 §60.4365,(a),(b) §60.4370(c),(c)(1)-(2) §60.4400(a) §60.4400(b),(4) [G] §60.4405 §60.4410 §60.4415(a),(1)	§60.4345(a)- §60.4350(b),(§60.4370(c) §60.4375(a)- §60.4380,(a)- §60.4395 §60.4410 [G] §60.4415
									No	517-55-030	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4335(b)(1)-(4) §60.4380(a)-(c)	§60.4335(b)(1)-(4) §60.4350(a)-(h) §60.4355(a),(b) §60.4360 §60.4365,(a),(b) §60.4370(c),(c)(1)-(2) §60.4400(a) §60.4400(b),(4) [G] §60.4405 §60.4410 §60.4415(a),(1)	§60.4335(a) §60.4345(a)- §60.4370(c) §60.4375(a) §60.4380,(a)- §60.4395 §60.4410
							Other or no NOx control method	Annual Performance Test	Yes	517-55-031	§60.4320(a)-Table 1 §60.4320(a)-(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4340 §60.4380(a)-(c) [G] §60.4385	§60.4340(a) §60.4355(a),(b) §60.4360 §60.4370(c) §60.4400(a), (b), (4) §60.4410 §60.4415(a),(1)	§60.4355(a),(§60.4370(c) §60.4375(a) §60.4380(a)- §60.4395 §60.4410 [G] §60.4415
									No	517-55-032	§60.4320(a)-Table 1 §60.4320(a)-(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4340 §60.4380(a)-(c)	§60.4340(a) §60.4355(a),(b) §60.4365,(a),(b) §60.4370(c),(1)-(2) §60.4400(a), (b), (4) §60.4410 §60.4415(a)	§60.4355(a),(§60.4370(c) §60.4375(a) §60.4380(a)- §60.4395 §60.4410
								NOx CEMS	Yes	517-55-033	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2)	§60.4335(b)(1)-(4) §60.4350(a)-(h) §60.4355(a),(b) §60.4360 §60.4365,(a),(b)	§60.4345(a), §60.4350(b),(§60.4370(c) §60.4375(a)- §60.4380,(a)-

Construction, Reconstruction or Modification Date	Heat Input at Peak Load	Type of Service	Fuel Type (>50% of Heat Input)	Operate at <¦75% of Peak Load	Output MW	Electric Generating Unit	NOx Emission Control	NOx Monitoring Method	Total Sulfur Content Monitored	Index No.	Regulatory Requirements [Exemption]	Monitoring and Testing	Recordk Rep
											§60.4333(a) §60.4335(b)(1)-(4) §60.4340 §60.4345(a)-(e) §60.4380(a)-(c) [G] §60.4385	§60.4370(c),(c)(1)-(2) §60.4400(a) §60.4400(b),(4) [G] §60.4405 §60.4410 §60.4415(a),(1)	§60.4395 §60.4410 [G] §60.4415
									No	517-55-034	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4335(b)(1)-(4) [G] §60.4340 §60.4380(a)-(c)	§60.4335(b)(1)-(4) §60.4350(a)-(h) §60.4355(a),(b) §60.4360 §60.4365,(a),(b) §60.4370(c),(c)(1)-(2) §60.4400(a) §60.4400(b),(4) [G] §60.4405 §60.4410 §60.4415(a),(1)	§60.4335(a) §60.4370(c) §60.4375(a) §60.4380,(a)- §60.4395 §60.4410
								Continuous Parameter Monitoring	Yes	517-55-035	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4335(a) [G] §60.4340 §60.4380(a)-(c) [G] §60.4385	§60.4335(a) §60.4355(a),(b) §60.4345(a)-(e) §60.4350(a)-(f),(f)(1)-(3),(g)-(h) §60.4360 §60.4365,(a),(b) §60.4370(c),(1)-(2) §60.4400(a),(b),(1)-(6) §60.4405,(a)-(d) §60.4410 §60.4415(a)	§60.4355(a), §60.4345(a),(§60.4350(b),(§60.4370(c) §60.4375(a)- §60.4380,(a)- §60.4395 §60.4410 [G] §60.4415
									No	517-55-036	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4335(a) [G] §60.4340 §60.4380(a)-(c)	§60.4335(a) §60.4350(f)(3) §60.4355(a),(b) §60.4360 §60.4365,(a),(b) §60.4370(c),(c)(1)-(2) §60.4400(a) §60.4400(b),(4) §60.4410 §60.4415(a),(1)	§60.4335(a) §60.4355(a),(§60.4370(c) §60.4375(a) §60.4380,[G] §60.4395 §60.4410
			Other than Natural Gas	No	N/A	No	Water or Steam injection	Continuous Water or Steam to Fuel Monitoring	Yes	517-55-037	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2)(3) §60.4333(a) §60.4335(a) §60.4380(a)-(c) [G] §60.4385	§60.4335(a) §60.4355(a),(b) §60.4345(a)-(e) §60.4350(a)-(f),(f)(1)-(3),(g)-(h) §60.4360 §60.4365,(a),(b) §60.4370(c),(1)-(2) §60.4400(a),[T](b),(1)-(6) §60.4405,(a)-(d) §60.4410	§60.4355(a), §60.4345(a),(§60.4350(b),(§60.4370(c) §60.4375(a)- §60.4380,(a)- §60.4395 §60.4410 [G] §60.4415

Construction, Reconstruction or Modification Date	Heat Input at Peak Load	Type of Service	Fuel Type (>50% of Heat Input)	Operate at <¦75% of Peak Load	Output MW	Electric Generating Unit	NOx Emission Control	NOx Monitoring Method	Total Sulfur Content Monitored	Index No.	Regulatory Requirements [Exemption]	Monitoring and Testing	Recordk Rep
												§60.4415(a)	
									No	517-55-038	§60.4320(a)-Table 1| §60.4320(a),(b) §60.4325 §60.4330(a)(2)(3) §60.4333(a) §60.4335(a) §60.4380(a)-(c)	§60.4335(a) §60.4350(f)(3) §60.4355(a),(b) §60.4360 §60.4365,(a),(b) §60.4370(c),(c)(1)-(2) §60.4400(a) §60.4400(b),(4) §60.4410 §60.4415(a),(1)	§60.4335(a) §60.4355(a),(§60.4370(c) §60.4375(a) §60.4380,(a)- §60.4395 §60.4410
								NOx CEMS	Yes	517-55-039	§60.4320(a)-Table 1| §60.4320(a),(b) §60.4325 §60.4330(a)(2)(3) §60.4333(a) §60.4335(b)(1)-(4) §60.4345(a)-(e) §60.4380(a)-(c) [G] §60.4385	§60.4335(b)(1)-(4) §60.4350(a)-(h) §60.4355(a),(b) §60.4360 §60.4365,(a),(b) §60.4370(c),(c)(1)-(2) §60.4400(a) §60.4400(b),(4) [G] §60.4405 §60.4410 §60.4415(a),(1)	§60.4345(a)- §60.4350(b),(§60.4370(c) §60.4375(a)- §60.4380,(a)- §60.4395 §60.4410 [G] §60.4415
									No	517-55-040	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2)(3) §60.4333(a) §60.4335(b)(1)-(4) §60.4380(a)-(c)	§60.4335(b)(1)-(4) §60.4350(a)-(h) §60.4355(a),(b) §60.4360 §60.4365,(a),(b) §60.4370(c),(c)(1)-(2) §60.4400(a) §60.4400(b),(4) [G] §60.4405 §60.4410 §60.4415(a),(1)	§60.4335(a) §60.4345(a)- §60.4370(c) §60.4375(a) §60.4380,[G] §60.4395 §60.4410
							Other or no NOx control method	Annual Performance Test	Yes	517-55-041	§60.4320(a)-Table 1 §60.4320(a)-(b) §60.4325 §60.4330(a)(2)(3) §60.4333(a) [G] §60.4340 §60.4380(a)-(c) [G] §60.4385	§60.4340(a) §60.4355(a),(b) §60.4360 §60.4370(c) §60.4400(a), (b), (4) §60.4410 §60.4415(a),(1)	§60.4355(a),(§60.4370(c) §60.4375(a) §60.4380(a)- §60.4395 §60.4410 [G] §60.4415
									No	517-55-042	§60.4320(a)-Table 1 §60.4320(a)-(b) §60.4325 §60.4330(a)(2)(3) §60.4333(a) [G] §60.4340 §60.4380(a)-(c)	§60.4340(a) §60.4355(a),(b) §60.4365,(a),(b) §60.4370(c),(1)-(2) §60.4400(a), (b), (4) §60.4410 §60.4415(a)	§60.4355(a),(§60.4370(c) §60.4375(a) §60.4380(a)- §60.4395 §60.4410

Construction, Reconstruction or Modification Date	Heat Input at Peak Load	Type of Service	Fuel Type (>50% of Heat Input)	Operate at <¦75% of Peak Load	Output MW	Electric Generating Unit	NOx Emission Control	NOx Monitoring Method	Total Sulfur Content Monitored	Index No.	Regulatory Requirements [Exemption]	Monitoring and Testing	Recordk Rep
								NOx CEMS	Yes	517-55-043	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2)(3) §60.4333(a) §60.4335(b)(1)-(4) [G] §60.4340 §60.4345(a)-(e) §60.4380(a)-(c) [G] §60.4385	§60.4335(b)(1)-(4) §60.4350(a)-(h) §60.4355(a),(b) §60.4360 §60.4365,(a),(b) §60.4370(c),(c)(1)-(2) §60.4400(a) §60.4400(b),(4) [G] §60.4405 §60.4410 §60.4415(a),(1)	§60.4345(a)- §60.4350(b),(§60.4370(c) §60.4375(a)- §60.4380,(a)- §60.4395 §60.4410 [G] §60.4415
									No	517-55-044	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2)(3) §60.4333(a) §60.4335(b)(1)-(4) [G] §60.4340 §60.4380(a)-(c)	§60.4335(b)(1)-(4) §60.4350(a)-(h) §60.4355(a),(b) §60.4360 §60.4365,(a),(b) §60.4370(c),(c)(1)-(2) §60.4400(a) §60.4400(b),(4) [G] §60.4405 §60.4410 §60.4415(a),(1)	§60.4335(a) §60.4345(a)- §60.4370(c) §60.4375(a) §60.4380,(a)- §60.4395 §60.4410
								Continuous Parameter Monitoring	Yes	517-55-045	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2)(3) §60.4333(a) §60.4335(a) [G] §60.4340 §60.4380(a)-(c) [G] §60.4385	§60.4335(a) §60.4355(a),(b) §60.4345(a)-(e) §60.4350(a)-(f),(f)(1)-(3),(g)-(h) §60.4360 §60.4365,(a),(b) §60.4370(c),(1)-(2) §60.4400(a),(b),(1)-(6) §60.4405,(a)-(d) §60.4410 §60.4415(a)	§60.4355(a), §60.4350(b),(§60.4370(c) §60.4375(a)- §60.4380,(a)- §60.4395 §60.4410 [G] §60.4415
									No	517-55-046	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2)(3) §60.4333(a) §60.4335(a) [G] §60.4340 §60.4380(a)-(c)	§60.4335(a) §60.4350(f)(3) §60.4355(a),(b) §60.4360 §60.4365,(a),(b) §60.4370(c),(c)(1)-(2) §60.4400(a) §60.4400(b),(4) §60.4410 §60.4415(a),(1)	§60.4335(a) §60.4355(a),(§60.4370(c) §60.4375(a) §60.4380,(a)- §60.4395 §60.4410
Constructed after February 18, 2005	≥10 MMBtu/hr but ≤50 MMBtu/hr	Other than emergency or research and development	Natural Gas	N/A	N/A	No	Water or Steam injection	Continuous Water or Steam to Fuel Monitoring	Yes	517-55-047	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4335(a)	§60.4335(a) §60.4355(a), (b) §60.4345(a)-(e) §60.4350(a)-(f),(f)(1)-(3),(g)-(h) §60.4360 §60.4365,(a),(b)	§60.4355(a),(§60.4345(a),(§60.4350(b),(§60.4370(c) §60.4375(a)- §60.4380,(a)- §60.4395

Construction, Reconstruction or Modification Date	Heat Input at Peak Load	Type of Service	Fuel Type (>50% of Heat Input)	Operate at <¦75% of Peak Load	Output MW	Electric Generating Unit	NOx Emission Control	NOx Monitoring Method	Total Sulfur Content Monitored	Index No.	Regulatory Requirements [Exemption]	Monitoring and Testing	Recordk Rep
											§60.4380(a)-(c) [G] §60.4385	§60.4370(c),(1)-(2) §60.4400(a), (b),(1)-(6) §60.4405,(a)-(d) §60.4410 §60.4415(a)	§60.4410 [G] §60.4415
									No	517-55-048	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4335(a) §60.4380(a)-(c)	§60.4335(a) §60.4350(f) (3) §60.4355(a),(b) §60.4360 §60.4365,(a),(b) §60.4370(c),(c)(1)-(2) §60.4400(a) §60.4400(b),(4) §60.4410 §60.4415(a),(1)	§60.4335(a) §60.4355(a),(§60.4370(c) §60.4375(a) §60.4380,(a)- §60.4395 §60.4410
								NOx CEMS	Yes	517-55-049	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4335(b)(1)-(4) §60.4345(a)-(e) §60.4380(a)-(c) [G] §60.4385	§60.4335(b)(1)-(4) §60.4350(a)-(h) §60.4355(a),(b) §60.4360 §60.4365,(a),(b) §60.4370(c),(c)(1)-(2) §60.4400(a) §60.4400(b),(4) [G] §60.4405 §60.4410 §60.4415(a),(1)	§60.4355(a),(§60.4345(a)- §60.4350(b),(§60.4370(c) §60.4375(a)- §60.4380,(a)- §60.4395 §60.4410 [G] §60.4415
									No	517-55-050	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4335(b)(1)-(4) §60.4380(a)-(c)	§60.4335(b)(1)-(4) §60.4350(a)-(h) §60.4355(a),(b) §60.4360 §60.4365,(a),(b) §60.4370(c),(c)(1)-(2) §60.4400(a) §60.4400(b),(4) [G] §60.4405 §60.4410 §60.4415(a),(1)	§60.4335(a) §60.4345(a)- §60.4355(a),(§60.4370(c) §60.4375(a) §60.4380,(a)- §60.4395 §60.4410
							Other or no NOx control method	Annual Performance Test	Yes	517-55-051	§60.4320(a)-Table 1 §60.4320(a)-(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4340 §60.4380(a)-(c) [G] §60.4385	§60.4340(a) §60.4355(a),(b) §60.4360 §60.4370(c) §60.4400(a), (b), (4) §60.4410 §60.4415(a),(1)	§60.4355(a),(§60.4370(c) §60.4375(a) §60.4380(a)- §60.4395 §60.4410 [G] §60.4415
									No	517-55-052	§60.4320(a)-Table 1 §60.4320(a)-(b) §60.4325 §60.4330(a)(2)	§60.4340(a) §60.4355(a),(b) §60.4365,(a),(b) §60.4370(c),(1)-(2) §60.4400(a), (b), (4)	§60.4355(a),(§60.4370(c) §60.4375(a) §60.4380(a)- §60.4395

Construction, Reconstruction or Modification Date	Heat Input at Peak Load	Type of Service	Fuel Type (>50% of Heat Input)	Operate at <¦75% of Peak Load	Output MW	Electric Generating Unit	NOx Emission Control	NOx Monitoring Method	Total Sulfur Content Monitored	Index No.	Regulatory Requirements [Exemption]	Monitoring and Testing	Recordk Rep
											§60.4333(a) [G] §60.4340 §60.4380(a)-(c)	§60.4410 §60.4415(a)	§60.4410
								NOx CEMS	Yes	517-55-053	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4335(b)(1)-(4) [G] §60.4340 §60.4345(a)-(e) §60.4380(a)-(c) [G] §60.4385	§60.4335(b)(1)-(4) §60.4355(a),(b) §60.4345(a)-(e) §60.4350(a)-(h) §60.4360 §60.4365,(a),(b) §60.4370(c),(1)-(2) §60.4400(a), (b),(1)-(6) [G] §60.4405 §60.4410 §60.4415(a)	§60.4345(a)- §60.4350(b),(§60.4370(c) §60.4375(a)- §60.4380,(a)- §60.4395 §60.4410 [G] §60.4415
									No	517-55-054	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4335(a) [G] §60.4340 §60.4380(a)-(c)	§60.4335(b)(1)-(4) §60.4350(a)-(h) §60.4355(a),(b) §60.4360 §60.4365,(a),(b) §60.4370(c),(c)(1)-(2) §60.4400(a) §60.4400(b),(4) [G] §60.4405 §60.4410 §60.4415(a),(1)	§60.4335(a) §60.4345(a)- §60.4370(c) §60.4375(a) §60.4380,(a)- §60.4395 §60.4410
								Continuous Parameter Monitoring	Yes	517-55-055	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4335(a) [G] §60.4340 §60.4380(a)-(c) [G] §60.4385	§60.4335(a) §60.4350(f)(3) §60.4355(a),(b) §60.4360 §60.4370(c) §60.4400(a) §60.4400(b),(4) §60.4410 §60.4415(a),(1)	§60.4335(a) §60.4355(a),(§60.4370(c) §60.4375(a) §60.4380,(a)- §60.4395 §60.4410 [G] §60.4415
									No	517-55-056	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4335(a) [G] §60.4340 §60.4380(a)-(c)	§60.4335(a) §60.4350(f)(3) §60.4355(a),(b) §60.4360 §60.4365,(a),(b) §60.4370(c),(c)(1)-(2) §60.4400(a) §60.4400(b),(4) §60.4410 §60.4415(a),(1)	§60.4335(a) §60.4355(a),(§60.4370(c) §60.4375(a) §60.4380,(a)- §60.4395 §60.4410
						Yes	Water or Steam injection	Continuous Water or Steam to Fuel	Yes	517-55-057	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2)	§60.4335(a) §60.4355(a), (b) §60.4345(a)-(e) §60.4350(a)-(f),(f)(1)-(3),(g)-(h)	§60.4355(a),(§60.4345(a),(§60.4350(b),(§60.4370(c) §60.4375(a)-

Construction, Reconstruction or Modification Date	Heat Input at Peak Load	Type of Service	Fuel Type (>50% of Heat Input)	Operate at <¦75% of Peak Load	Output MW	Electric Generating Unit	NOx Emission Control	NOx Monitoring Method	Total Sulfur Content Monitored	Index No.	Regulatory Requirements [Exemption]	Monitoring and Testing	Recordk Rep
								Monitoring			§60.4333(a) §60.4335(a) §60.4380(a)-(c) [G] §60.4385	§60.4360 §60.4365,(a),(b) §60.4370(c),(1)-(2) §60.4400(a), (b),(1)-(6) §60.4405,(a)-(d) §60.4410 §60.4415(a)	§60.4380,(a)- §60.4395 §60.4410 [G] §60.4415
									No	517-55-058	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4335(a) §60.4380(a)-(c)	§60.4335(a) §60.4350(f) (3) §60.4355(a),(b) §60.4360 §60.4365,(a),(b) §60.4370(c),(c)(1)-(2) §60.4400(a) §60.4400(b),(4) §60.4410 §60.4415(a),(1)	§60.4335(a) §60.4355(a),(§60.4370(c) §60.4375(a) §60.4380,(a)- §60.4395 §60.4410 [G]§60.4415
								NOx CEMS	Yes	517-55-059	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4335(b)(1)-(4) §60.4345(a)-(e) §60.4380(a)-(c) [G] §60.4385	§60.4335(b)(1)-(4) §60.4350(a)-(h) §60.4355(a),(b) §60.4360 §60.4365,(a),(b) §60.4370(c),(c)(1)-(2) §60.4400(a) §60.4405 §60.4400(b),(4) §60.4410 §60.4415(a),(1)	§60.4345(a)- §60.4350(b),(§60.4370(c) §60.4375(a)- §60.4380,(a)- §60.4395 §60.4410 [G]§60.4415
									No	517-55-060	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4335(b)(1)-(4) §60.4380(a)-(c)	§60.4335(b)(1)-(4) §60.4350(a)-(h) §60.4355(a),(b) §60.4360 §60.4365,(a),(b) §60.4370(c),(c)(1)-(2) §60.4400(a) §60.4400(b),(4) [G] §60.4405 §60.4410 §60.4415(a),(1)	§60.4335(a) §60.4345(a)- §60.4370(c) §60.4375(a) §60.4380,(a)- §60.4395 §60.4410
							Other or no NOx control method	Annual Performance Test	Yes	517-55-061	§60.4320(a)-Table 1 §60.4320(a)-(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4380(a)-(c) [G] §60.4385	§60.4340(a) §60.4355(a),(b) §60.4360 §60.4370(c) §60.4400(a), (b), (4) §60.4410 §60.4415(a),(1)	§60.4355(a),(§60.4370(c) §60.4375(a) §60.4380(a)- §60.4395 §60.4410 [G]§60.4415
									No	517-55-062	§60.4320(a)-Table 1 §60.4320(a)-(b) §60.4325	§60.4340(a) §60.4355(a),(b) §60.4365,(a),(b) §60.4370(c),(1)-(2)	§60.4355(a),(§60.4370(c) §60.4375(a) §60.4380(a)-

Construction, Reconstruction or Modification Date	Heat Input at Peak Load	Type of Service	Fuel Type (>50% of Heat Input)	Operate at <¦75% of Peak Load	Output MW	Electric Generating Unit	NOx Emission Control	NOx Monitoring Method	Total Sulfur Content Monitored	Index No.	Regulatory Requirements [Exemption]	Monitoring and Testing	Recordk Rep
											§60.4330(a)(2) §60.4333(a) [G] §60.4340 §60.4380(a)-(c)	§60.4400(a), (b), (4) §60.4410 §60.4415(a)	§60.4395 §60.4410
								NOx CEMS	Yes	517-55-063	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4335(b)(1)-(4) [G] §60.4340 §60.4345(a)-(e) §60.4380(a)-(c) [G] §60.4385	§60.4335(b)(1)-(4) §60.4355(a),(b) §60.4345(a)-(e) §60.4350(a)-(h) §60.4365,(a),(b) §60.4360 §60.4370(c),(1)-(2) §60.4400(a), (b),(1)-(6) [G] §60.4405 §60.4410 §60.4415(a)	§60.4345(a)- §60.4350(b),(§60.4370(c) §60.4375(a)- §60.4380,(a)- §60.4395 §60.4410 [G]§60.4415
									No	517-55-064	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4335(a) [G] §60.4340 §60.4380(a)-(c)	§60.4335(b)(1)-(4) §60.4350(a)-(h) §60.4355(a),(b) §60.4360 §60.4365,(a),(b) §60.4370(c),(c)(1)-(2) §60.4400(a) §60.4400(b),(4) [G] §60.4405 §60.4410 §60.4415(a),(1)	§60.4335(a) §60.4345(a)- §60.4370(c) §60.4375(a) §60.4380,(a)- §60.4395 §60.4410
								Continuous Parameter Monitoring	Yes	517-55-065	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4335(a) §60.4380(a)-(c) [G] §60.4385	§60.4335(a) §60.4350(f)(3) §60.4355(a),(b) §60.4360 §60.4370(c) §60.4400(a) §60.4400(b),(4) §60.4410 §60.4415(a),(1)	§60.4335(a) §60.4355(a),(§60.4370(c) §60.4375(a) §60.4380,(a)- §60.4395 §60.4410 [G]§60.4415
									No	517-55-066	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4335(a) [G] §60.4340 §60.4380(a)-(c)	§60.4335(a) §60.4350(f)(3) §60.4355(a),(b) §60.4360 §60.4365,(a),(b) §60.4370(c),(c)(1)-(2) §60.4400(a) §60.4400(b),(4) §60.4410 §60.4415(a),(1)	§60.4335(a) §60.4355(a),(§60.4370(c) §60.4375(a) §60.4380,(a)- §60.4395 §60.4410
			Other than Natural Gas	N/A	N/A	No	Water or Steam injection	Continuous Water or Steam to Fuel	Yes	517-55-067	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2)	§60.4335(a) §60.4350(f)(3) §60.4355(a),(b) §60.4360 §60.4370(c)	§60.4335(a) §60.4355(a), §60.4370(c) §60.4375(a) §60.4380,(a)-

Construction, Reconstruction or Modification Date	Heat Input at Peak Load	Type of Service	Fuel Type (>50% of Heat Input)	Operate at <¦75% of Peak Load	Output MW	Electric Generating Unit	NOx Emission Control	NOx Monitoring Method	Total Sulfur Content Monitored	Index No.	Regulatory Requirements [Exemption]	Monitoring and Testing	Recordk Rep
								Monitoring			§60.4333(a) §60.4335(a) §60.4380(a)-(c) [G] §60.4385	§60.4400(a) §60.4400(b),(4) §60.4410 §60.4415(a),(1)	§60.4395 §60.4410 [G]§60.4415
									No	517-55-068	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4335(a) §60.4380(a)-(c)	§60.4335(a) §60.4350(f)(3) §60.4355(a),(b) §60.4360 §60.4365,(a),(b) §60.4370(c),(c)(1)-(2) §60.4400(a) §60.4400(b),(4) §60.4410 §60.4415(a),(1)	§60.4335(a) §60.4355(a),(§60.4370(c) §60.4375(a) §60.4380,[G] §60.4395 §60.4410
								NOx CEMS	Yes	517-55-069	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4335(b)(1)-(4) §60.4345(a)-(e) §60.4380(a)-(c) [G] §60.4385	§60.4335(b)(1)-(4) §60.4355(a),(b) §60.4345(a)-(e) §60.4350(a)-(h) §60.4365,(a),(b) §60.4360 §60.4370(c),(1)-(2) §60.4400(a), (b),(1)-(6) §60.4405,(a)-(d) §60.4410 §60.4415(a)	§60.4345(a)- §60.4350(b),(§60.4370(c) §60.4375(a)- §60.4380,[G] §60.4395 §60.4410 [G]§60.4415
									No	517-55-070	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4335(a) §60.4380(a)-(c)	§60.4335(b)(1)-(4) §60.4350(a)-(h) §60.4355(a),(b) §60.4360 §60.4365,(a),(b) §60.4370(c),(c)(1)-(2) §60.4400(a) §60.4400(b),(4) §60.4410 §60.4415(a),(1)	§60.4335(a) §60.4345(a)- §60.4370(c) §60.4375(a) §60.4380,(a)- §60.4395 §60.4410
							Other or no NOx control method	Annual Performance Test	Yes	517-55-071	§60.4320(a)-Table 1 §60.4320(a)-(b) §60.4325 §60.4330(a)(2) §60.4333(a) [G] §60.4340 §60.4380(a)-(c) [G] §60.4385	§60.4340(a) §60.4355(a),(b) §60.4360 §60.4370(c) §60.4400(a), (b), (4) §60.4410 §60.4415(a),(1)	§60.4355(a),(§60.4370(c) §60.4375(a) §60.4380(a)- §60.4395 §60.4410 [G]§60.4415
									No	517-55-072	§60.4320(a)-Table 1 §60.4320(a)-(b) §60.4325 §60.4330(a)(2) §60.4333(a) [G] §60.4340	§60.4340(a) §60.4355(a),(b) §60.4365,(a),(b) §60.4370(c),(1)-(2) §60.4400(a), (b), (4) §60.4410 §60.4415(a)	§60.4355(a),(§60.4370(c) §60.4375(a) §60.4380(a)- §60.4395 §60.4410

Construction, Reconstruction or Modification Date	Heat Input at Peak Load	Type of Service	Fuel Type (>50% of Heat Input)	Operate at <¦75% of Peak Load	Output MW	Electric Generating Unit	NOx Emission Control	NOx Monitoring Method	Total Sulfur Content Monitored	Index No.	Regulatory Requirements [Exemption]	Monitoring and Testing	Recordk Rep
											§60.4380(a)-(c)		
								NOx CEMS	Yes	517-55-073	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4335(b)(1)-(4) [G] §60.4340 §60.4345(a)-(e) §60.4380(a)-(c) [G] §60.4385	§60.4335(b)(1)-(4) §60.4355(a),(b) §60.4345(a)-(e) §60.4350(a)-(h) §60.4360 §60.4365,(a),(b) §60.4370(c),(1)-(2) §60.4400(a), (b),(1)-(6) §60.4405,(a)-(d) §60.4410 §60.4415(a)	§60.4355(a), §60.4345(a)- §60.4350(b),(§60.4370(c) §60.4375(a)- §60.4380,(a)- §60.4395 §60.4410 [G]§60.4415
									No	517-55-074	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4335(a) [G] §60.4340 §60.4380(a)-(c)	§60.4335(b)(1)-(4) §60.4350(a)-(h) §60.4355(a),(b) §60.4360 §60.4365,(a),(b) §60.4370(c),(c)(1)-(2) §60.4400(a) §60.4400(b),(4) §60.4410 §60.4415(a),(1)	§60.4335(a) §60.4345(a)- §60.4355(a),(§60.4370(c) §60.4375(a) §60.4380,(a)- §60.4395 §60.4410
								Continuous Parameter Monitoring	Yes	517-55-075	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4335(a) [G] §60.4340 §60.4380(a)-(c) [G] §60.4385	§60.4335(a) §60.4350(f)(3) §60.4355(a),(b) §60.4360 §60.4370(c) §60.4400(a) §60.4400(b),(4) §60.4410 §60.4415(a),(1)	§60.4335(a) §60.4355(a),(§60.4370(c) §60.4375(a) §60.4380,(a)- §60.4395 §60.4410 [G]§60.4415
									No	517-55-076	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4335(a) [G] §60.4340 §60.4380(a)-(c)	§60.4335(a) §60.4350(f)(3) §60.4355(a),(b) §60.4360 §60.4365,(a),(b) §60.4370(c),(c)(1)-(2) §60.4400(a) §60.4400(b),(4) §60.4410 §60.4415(a),(1)	§60.4335(a) §60.4355(a),(§60.4370(c) §60.4375(a) §60.4380,(a)- §60.4395 §60.4410
						Yes	Water or Steam injection	Continuous Water or Steam to Fuel Monitoring	Yes	517-55-077	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4335(a) §60.4380(a)-(c)	§60.4335(a) §60.4350(f)(3) §60.4355(a),(b) §60.4360 §60.4370(c) §60.4400(a) §60.4400(b),(4) §60.4410	§60.4335(a) §60.4370(c) §60.4375(a) §60.4380,(a)- §60.4395 §60.4410 [G]§60.4415

Construction, Reconstruction or Modification Date	Heat Input at Peak Load	Type of Service	Fuel Type (>50% of Heat Input)	Operate at <¦75% of Peak Load	Output MW	Electric Generating Unit	NOx Emission Control	NOx Monitoring Method	Total Sulfur Content Monitored	Index No.	Regulatory Requirements [Exemption]	Monitoring and Testing	Recordk Rep
											[G] §60.4385	§60.4415(a),(1)	
									No	517-55-078	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4335(a) §60.4380(a) (c)	§60.4335(a) §60.4350(f)(3) §60.4355(a),(b) §60.4360 §60.4365,(a),(b) §60.4370(c),(c)(1)-(2) §60.4400(a) §60.4400(b),(4) §60.4410 §60.4415(a),(1)	§60.4335(a) §60.4370(c) §60.4375(a) §60.4380,(a)- §60.4395 §60.4410
								NOx CEMS	Yes	517-55-079	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4335(b)(1)-(4) §60.4345(a)-(e) [G] §60.4380(a)-(c) [G] §60.4385	§60.4335(b)(1)-(4) [G] §60.4355(a),(b) §60.4345(a)-(e) §60.4350(a)-(h) §60.4360 §60.4365,(a),(b) §60.4370(c),[G](1)-(2) [T][G] §60.4400(a),[T] (b),(1)-(6) §60.4405,(a)-(d) §60.4410 §60.4415(a)	§60.4345(a)- §60.4350(b),(§60.4370(c) §60.4375(a)- §60.4380,(a)- §60.4395 §60.4410 [G]§60.4415
									No	517-55-080	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4335(b)(1)-(4) §60.4345(a)-(e) [G] §60.4380(a)-(c)	§60.4335(b)(1)-(4) §60.4350(a)-(h) [G] §60.4355(a),(b) §60.4360 §60.4365,(a),(b) §60.4370(c),[G](c)(1)-(2) [G] §60.4400(a) [T] §60.4400(b),(4) §60.4410 §60.4415(a),(1)	§60.4335(a) §60.4345(a)- §60.4370(c) §60.4375(a) §60.4380,[G] §60.4395 §60.4410
							Other or no NOx control method	Annual Performance Test	Yes	517-55-081	§60.4320(a)-Table 1 §60.4320(a)-(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4340 §60.4380(a)-(c) §60.4385	§60.4340(a) §60.4355(a),(b) §60.4360 §60.4370(c) §60.4400(a), (b), (4) §60.4410 §60.4415(a),(1)	§60.4355(a),(§60.4370(c) §60.4375(a) §60.4380(a)- §60.4395 §60.4410 [G]§60.4415
									No	517-55-082	§60.4320(a)-Table 1 §60.4320(a)-(b) §60.4325 §60.4330(a)(2) §60.4333(a) [G] §60.4340	§60.4340(a) §60.4355(a),(b) §60.4365,(a),(b) §60.4370(c),(1)-(2) §60.4400(a), (b), (4) §60.4410 §60.4415(a)	§60.4355(a),(§60.4370(c) §60.4375(a) §60.4380(a)- §60.4395 §60.4410

Construction, Reconstruction or Modification Date	Heat Input at Peak Load	Type of Service	Fuel Type (>50% of Heat Input)	Operate at <¦75% of Peak Load	Output MW	Electric Generating Unit	NOx Emission Control	NOx Monitoring Method	Total Sulfur Content Monitored	Index No.	Regulatory Requirements [Exemption]	Monitoring and Testing	Recordk Rep
											§60.4380(a)-(c)		
								NOx CEMS	Yes	517-55-083	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4335(b)(1)-(4) [G] §60.4340 §60.4345(a)-(e) §60.4380(a)-(c) [G] §60.4385	§60.4335(b)(1)-(4) §60.4355(a),(b) §60.4345(a)-(e) §60.4350(a)-(h) §60.4360 §60.4365,(a),(b) §60.4370(c),(1)-(2) §60.4400(a), (b),(1)-(6) [G] §60.4405 §60.4410 §60.4415(a)	§60.4345(a)- §60.4350(b),(§60.4370(c) §60.4375(a)- §60.4380,(a)- §60.4395 §60.4410 [G]§60.4415
									No	517-55-084	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4335(a) §60.4340 §60.4380(a)-(c)	§60.4335(b)(1)-(4) §60.4350(a)-(h) §60.4355(a),(b) §60.4360 §60.4365,(a),(b) §60.4370(c),(c)(1)-(2) §60.4400(a) §60.4400(b),(4) [G] §60.4405 §60.4410 §60.4415(a),(1)	§60.4335(a) §60.4345(a)- §60.4370(c) §60.4375(a) §60.4380,(a)- §60.4395 §60.4410
								Continuous Parameter Monitoring	Yes	517-55-085	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4335(a) [G] §60.4340 §60.4380(a)-(c) [G] §60.4385	§60.4335(a) §60.4350(f)(3) §60.4355(a),(b) §60.4360 §60.4370(c) §60.4400(a) §60.4400(b),(4) §60.4410 §60.4415(a),(1)	§60.4335(a) §60.4355(a),(§60.4370(c) §60.4375(a) §60.4380,(a)- §60.4395 §60.4410 [G]§60.4415
									No	517-55-086	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4335(a) [G] §60.4340 §60.4380(a)-(c)	§60.4335(a) §60.4350(f)(3) §60.4355(a),(b) §60.4360 §60.4365,(a),(b) §60.4370(c),(c)(1)-(2) §60.4400(a) §60.4400(b),(4) §60.4410 §60.4415(a),(1)	§60.4335(a) §60.4355(a),(§60.4370(c) §60.4375(a) §60.4380,(a)- §60.4395 §60.4410
	>50 MMBtu/hr but <850 MMBtu/hr	Other than emergency or research and development	Natural Gas	N/A	N/A	No	Water or Steam injection	Continuous Water or Steam to Fuel Monitoring	Yes	517-55-087	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4335(a)	§60.4335(a) §60.4355(a),(b) §60.4345(a)-(e) §60.4350(a)-(f),(f)(1)-(3),(g)-(h) §60.4360 §60.4365,(a),(b)	§60.4355(a), §60.4345(a),(§60.4350(b),(§60.4370(c) §60.4375(a)- §60.4380,(a)- §60.4395

Construction, Reconstruction or Modification Date	Heat Input at Peak Load	Type of Service	Fuel Type (>50% of Heat Input)	Operate at <¦75% of Peak Load	Output MW	Electric Generating Unit	NOx Emission Control	NOx Monitoring Method	Total Sulfur Content Monitored	Index No.	Regulatory Requirements [Exemption]	Monitoring and Testing	Recordk Rep
											§60.4380(a)-(c) [G] §60.4385	§60.4370(c),(1)-(2) §60.4400(a), (b),(1)-(6) §60.4405,(a)-(d) §60.4410 §60.4415(a)	§60.4410 [G]§60.4415
									No	517-55-088	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4335(a) §60.4380(a)-(c)	§60.4335(a) §60.4350(f)(3) §60.4355(a),(b) §60.4360 §60.4365,(a),(b) §60.4370(c),(c)(1)-(2) §60.4400(a) §60.4400(b),(4) §60.4410 §60.4415(a),(1)	§60.4335(a) §60.4355(a),(§60.4370(c) §60.4375(a) §60.4380,[G] §60.4395 §60.4410
								NOx CEMS	Yes	517-55-089	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4335(b)(1)-(4) §60.4345(a)-(e) §60.4380(a)-(c) [G] §60.4385	§60.4335(b)(1)-(4) §60.4355(a),(b) §60.4345(a)-(e) §60.4350(a)-(h) §60.4360 §60.4365,(a),(b) §60.4370(c),(1)-(2) §60.4400(a), (b),(1)-(6) [G] §60.4405 §60.4410 §60.4415(a)	§60.4345(a)- §60.4350(b),(§60.4370(c) §60.4375(a)- §60.4380,(a)- §60.4395 §60.4410 [G]§60.4415
									No	517-55-090	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4335(a) §60.4380(a)-(c)	§60.4335(b)(1)-(4) §60.4350(a)-(h) §60.4355(a),(b) §60.4360 §60.4365,(a),(b) §60.4370(c),(c)(1)-(2) §60.4400(a) §60.4400(b),(4) [G] §60.4405 §60.4410 §60.4415(a),(1)	§60.4335(a) §60.4345(a)- §60.4370(c) §60.4375(a) §60.4380,(a)- §60.4395 §60.4410
							Other or no NOx control method	Annual Performance Test	Yes	517-55-091	§60.4320(a)-Table 1 §60.4320(a)-(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4340 §60.4380(a)-(c) §60.4385	§60.4340(a) §60.4355(a),(b) §60.4360 §60.4370(c) §60.4400(a), (b), (4) §60.4410 §60.4415(a),(1)	§60.4355(a),(§60.4370(c) §60.4375(a) §60.4380(a)- §60.4395 §60.4410 [G]§60.4415
									No	517-55-092	§60.4320(a)-Table 1 §60.4320(a)-(b) §60.4325	§60.4340(a) §60.4355(a),(b) §60.4365,(a),(b) §60.4370(c),(1)-(2)	§60.4355(a),(§60.4370(c) §60.4375(a) §60.4380(a)-

Construction, Reconstruction or Modification Date	Heat Input at Peak Load	Type of Service	Fuel Type (>50% of Heat Input)	Operate at <¦75% of Peak Load	Output MW	Electric Generating Unit	NOx Emission Control	NOx Monitoring Method	Total Sulfur Content Monitored	Index No.	Regulatory Requirements [Exemption]	Monitoring and Testing	Recordk Rep
											§60.4330(a)(2) §60.4333(a) §60.4340 §60.4380(a)-(c)	§60.4400(a), (b), (4) §60.4410 §60.4415(a)	§60.4395 §60.4410
								NOx CEMS	Yes	517-55-093	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4335(b)(1)-(4) [G] §60.4340 §60.4345(a)-(e) §60.4380(a)-(c) [G] §60.4385	§60.4335(b)(1)-(4) §60.4355(a),(b) §60.4345(a)-(e) §60.4350(a)-(h) §60.4360 §60.4365,(a),(b) §60.4370(c),(1)-(2) §60.4400(a), (b),(1)-(6) [G] §60.4405 §60.4410 §60.4415(a)	§60.4345(a)- §60.4350(b),(§60.4370(c) §60.4375(a)- §60.4380,(a)- §60.4395 §60.4410 [G]§60.4415
									No	517-55-094	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4335(a) [G] §60.4340 §60.4380(a)-(c)	§60.4335(b)(1)-(4) §60.4350(a)-(h) §60.4355(a),(b) §60.4360 §60.4365,(a),(b) §60.4370(c),(c)(1)-(2) §60.4400(a) §60.4400(b),(4) [G] §60.4405 §60.4410 §60.4415(a),(1)	§60.4335(a) §60.4345(a)- §60.4370(c) §60.4375(a) §60.4380,(a)- §60.4395 §60.4410
								Continuous Parameter Monitoring	Yes	517-55-095	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4335(a) [G] §60.4340 §60.4380(a)-(c) [G] §60.4385	§60.4335(a) §60.4350(f)(3) §60.4355(a),(b) §60.4360 §60.4370(c) §60.4400(a) §60.4400(b),(4) §60.4410 §60.4415(a),(1)	§60.4335(a) §60.4355(a),(§60.4370(c) §60.4375(a) §60.4380,(a)- §60.4395 §60.4410 [G]§60.4415
									No	517-55-096	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4335(a) [G] §60.4340 §60.4380(a)-(c)	§60.4335(a) §60.4350(f)(3) §60.4355(a),(b) §60.4360 §60.4365,(a),(b) §60.4370(c),(c)(1)-(2) §60.4400(a) §60.4400(b),(4) §60.4410 §60.4415(a),(1)	§60.4335(a) §60.4355(a),(§60.4370(c) §60.4375(a) §60.4380,(a)- §60.4395 §60.4410
						Yes	Water or Steam injection	Continuous Water or Steam to	Yes	517-55-097	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325	§60.4335(a) §60.4355(a),(b) §60.4345(a)-(e) §60.4350(a)-(f),(f)(1)-	§60.4355(a), §60.4345(a),(§60.4350(b),(§60.4370(c)

Construction, Reconstruction or Modification Date	Heat Input at Peak Load	Type of Service	Fuel Type (>50% of Heat Input)	Operate at <¦75% of Peak Load	Output MW	Electric Generating Unit	NOx Emission Control	NOx Monitoring Method	Total Sulfur Content Monitored	Index No.	Regulatory Requirements [Exemption]	Monitoring and Testing	Recordk Rep
								Fuel Monitoring			§60.4330(a)(2) §60.4333(a) §60.4335(a) §60.4380(a)-(c) [G] §60.4385	(3),(g)-(h) §60.4360 §60.4365,(a),(b) §60.4370(c),(1)-(2) §60.4400(a), (b),(1)-(6) §60.4405,(a)-(d) §60.4410 §60.4415(a)	§60.4375(a)- §60.4380,(a)- §60.4395 §60.4410 [G]§60.4415
									No	517-55-098	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4335(a) §60.4380(a)-(c)	§60.4335(a) §60.4350(f)(3) §60.4355(a),(b) §60.4360 §60.4365,(a),(b) §60.4370(c),(c)(1)-(2) §60.4400(a) §60.4400(b),(4) §60.4410 §60.4415(a),(1)	§60.4335(a) §60.4355(a),(§60.4370(c) §60.4375(a) §60.4380,[G] §60.4395 §60.4410
								NOx CEMS	Yes	517-55-099	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4335(b)(1)-(4) §60.4345(a)-(e) §60.4380(a)-(c) [G] §60.4385	§60.4335(b)(1)-(4) §60.4355(a),(b) §60.4345(a)-(e) §60.4350(a)-(h) §60.4360 §60.4365,(a),(b) §60.4370(c),(1)-(2) §60.4400(a), (b),(1)-(6) [G] §60.4405 §60.4410 §60.4415(a)	§60.4345(a)- §60.4350(b),(§60.4370(c) §60.4375(a)- §60.4380,(a)- §60.4395 §60.4410 [G]§60.4415
									No	517-55-100	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4335(a) §60.4380(a)-(c) [G] §60.4385	§60.4335(b)(1)-(4) §60.4350(a)-(h) §60.4355(a),(b) §60.4360 §60.4365,(a),(b) §60.4370(c),(c)(1)-(2) §60.4400(a) §60.4400(b),(4) [G] §60.4405 §60.4410 §60.4415(a),(1)	§60.4335(a) §60.4345(a)- §60.4370(c) §60.4375(a) §60.4380,(a)- §60.4395 §60.4410
							Other or no NOx control method	Annual Performance Test	Yes	517-55-101	§60.4320(a)-Table 1 §60.4320(a)-(b) §60.4325 §60.4330(a)(2) §60.4333(a) [G] §60.4340 §60.4380(a)-(c) [G] §60.4385	§60.4340(a) §60.4355(a),(b) §60.4360 §60.4370(c) §60.4400(a), (b), (4) §60.4410 §60.4415(a),(1)	§60.4355(a),(§60.4370(c) §60.4375(a) §60.4380(a)- §60.4395 §60.4410 [G]§60.4415

Construction, Reconstruction or Modification Date	Heat Input at Peak Load	Type of Service	Fuel Type (>50% of Heat Input)	Operate at <¦75% of Peak Load	Output MW	Electric Generating Unit	NOx Emission Control	NOx Monitoring Method	Total Sulfur Content Monitored	Index No.	Regulatory Requirements [Exemption]	Monitoring and Testing	Recordk Rep
									No	517-55-102	§60.4320(a)-Table 1 §60.4320(a)-(b) §60.4325 §60.4330(a)(2) §60.4333(a) [G] §60.4340 §60.4380(a)-(c)	§60.4340(a) §60.4355(a),(b) §60.4365,(a),(b) §60.4370(c),(1)-(2) §60.4400(a), (b), (4) §60.4410 §60.4415(a)	§60.4355(a),(§60.4370(c) §60.4375(a) §60.4380(a)- §60.4395 §60.4410
								NOx CEMS	Yes	517-55-103	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4335(b)(1)-(4) [G] §60.4340 §60.4345(a)-(e) §60.4380(a)-(c) [G] §60.4385	§60.4335(b)(1)-(4) §60.4355(a),(b) §60.4345(a)-(e) §60.4350(a)-(h) §60.4360 §60.4365,(a),(b) §60.4370(c),(1)-(2) §60.4400(a), (b),(1)-(6) [G] §60.4405 §60.4410 §60.4415(a)	§60.4345(a)- §60.4350(b),(§60.4370(c) §60.4375(a)- §60.4380,(a)- §60.4395 §60.4410 [G]§60.4415
									No	517-55-104	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4335(a) [G] §60.4340 §60.4380(a)-(c)	§60.4335(b)(1)-(4) §60.4350(a)-(h) §60.4355(a),(b) §60.4360 §60.4365,(a),(b) §60.4370(c),(c)(1)-(2) §60.4400(a) §60.4400(b),(4) [G] §60.4405 §60.4410 §60.4415(a),(1)	§60.4335(a) §60.4345(a)- §60.4370(c) §60.4375(a) §60.4380,(a)- §60.4395 §60.4410
								Continuous Parameter Monitoring	Yes	517-55-105	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4335(a) §60.4340 §60.4380(a)-(c) §60.4385	§60.4335(a) §60.4350(f)(3) §60.4355(a),(b) §60.4360 §60.4370(c) §60.4400(a) §60.4400(b),(4) §60.4410 §60.4415(a),(1)	§60.4335(a) §60.4355(a),(§60.4370(c) §60.4375(a) §60.4380,(a)- §60.4395 §60.4410 [G]§60.4415
									No	517-55-106	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4335(a) [G] §60.4340 §60.4380(a)-(c)	§60.4335(a) §60.4350(f)(3) §60.4355(a),(b) §60.4360 §60.4365,(a),(b) §60.4370(c),(c)(1)-(2) §60.4400(a) §60.4400(b),(4) §60.4410 §60.4415(a),(1)	§60.4335(a) §60.4355(a),(§60.4370(c) §60.4375(a) §60.4380,(a)- §60.4395 §60.4410

Construction, Reconstruction or Modification Date	Heat Input at Peak Load	Type of Service	Fuel Type (>50% of Heat Input)	Operate at <¦75% of Peak Load	Output MW	Electric Generating Unit	NOx Emission Control	NOx Monitoring Method	Total Sulfur Content Monitored	Index No.	Regulatory Requirements [Exemption]	Monitoring and Testing	Recordk Rep
			Other than Natural Gas	N/A	N/A	No	Water or Steam injection	Continuous Water or Steam to Fuel Monitoring	Yes	517-55-107	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2)(3) §60.4333(a) §60.4335(a) §60.4380(a)-(c) [G] §60.4385	§60.4335(a) §60.4355(a),(b) §60.4345(a)-(e) §60.4350(a)-(f),(f)(1)-(3),(g)-(h) §60.4360 §60.4365,(a),(b) §60.4370(c),(1)-(2) §60.4400(a),[T] (b),(1)-(6) §60.4405,(a)-(d) §60.4410 §60.4415(a)	§60.4355(a), §60.4345(a),(§60.4350(b),(§60.4370(c) §60.4375(a)- §60.4380,(a)- §60.4395 §60.4410 [G]§60.4415
									No	517-55-108	§60.4320(a)-Table 1| §60.4320(a),(b) §60.4325 §60.4330(a)(2)(3) §60.4333(a) §60.4335(a) §60.4380(a)-(c)	§60.4335(a) §60.4350(f)(3) §60.4355(a),(b) §60.4360 §60.4365,(a),(b) §60.4370(c),(c)(1)-(2) §60.4400(a) §60.4400(b),(4) §60.4410 §60.4415(a),(1)	§60.4335(a) §60.4355(a),(§60.4370(c) §60.4375(a) §60.4380,(a)- §60.4395 §60.4410
								NOx CEMS	Yes	517-55-109	§60.4320(a)-Table 1| §60.4320(a),(b) §60.4325 §60.4330(a)(2)(3) §60.4333(a) §60.4335(b)(1)-(4) §60.4345(a)-(e) §60.4380(a)-(c) [G] §60.4385	§60.4335(b)(1)-(4) §60.4350(a)-(h) §60.4355(a),(b) §60.4360 §60.4365,(a),(b) §60.4370(c),(c)(1)-(2) §60.4400(a) §60.4400(b),(4) §60.4405 §60.4410 §60.4415(a),(1)	§60.4355(a), §60.4345(a)- §60.4350(b),(§60.4370(c) §60.4375(a)- §60.4380,(a)- §60.4395 §60.4410 [G]§60.4415
									No	517-55-110	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2)(3) §60.4333(a) §60.4335(b)(1)-(4) §60.4380(a)-(c)	§60.4335(b)(1)-(4) §60.4350(a)-(h) §60.4355(a),(b) §60.4360 §60.4365,(a),(b) §60.4370(c),(c)(1)-(2) §60.4400(a) §60.4400(b),(4) §60.4405 §60.4410 §60.4415(a),(1)	§60.4335(a) §60.4345(a)- §60.4355(a),(§60.4370(c) §60.4375(a) §60.4380,[G] §60.4395 §60.4410
							Other or no NOx control method	Annual Performance Test	Yes	517-55-111	§60.4320(a)-Table 1 §60.4320(a)-(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4340	§60.4340(a) §60.4355(a),(b) §60.4360 §60.4370(c) §60.4400(a), (b), (4) §60.4410 §60.4415(a),(1)	§60.4355(a),(§60.4370(c) §60.4375(a) §60.4380(a)- §60.4395 §60.4410 [G]§60.4415

Construction, Reconstruction or Modification Date	Heat Input at Peak Load	Type of Service	Fuel Type (>50% of Heat Input)	Operate at <75% of Peak Load	Output MW	Electric Generating Unit	NOx Emission Control	NOx Monitoring Method	Total Sulfur Content Monitored	Index No.	Regulatory Requirements [Exemption]	Monitoring and Testing	Recordk Rep
											§60.4380(a)-(c) [G] §60.4385		
									No	517-55-112	§60.4320(a)-Table 1 §60.4320(a)-(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4340 §60.4380(a)-(c)	§60.4340(a) §60.4355(a),(b) §60.4365,(a),(b) §60.4370(c),(1)-(2) §60.4400(a), (b), (4) §60.4410 §60.4415(a)	§60.4355(a),(§60.4370(c) §60.4375(a) §60.4380(a)- §60.4395 §60.4410
								NOx CEMS	Yes	517-55-113	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2)(3) §60.4333(a) §60.4335(b)(1)-(4) [G] §60.4340 §60.4345(a)-(e) §60.4380(a)-(c) [G] §60.4385	§60.4335(b)(1)-(4) §60.4350(a)-(h) §60.4355(a),(b) §60.4360 §60.4365,(a),(b) §60.4370(c),(c)(1)-(2) §60.4400(a) §60.4400(b),(4) [G] §60.4405 §60.4410 §60.4415(a),(1)	§60.4345(a)- §60.4350(b),(§60.4370(c) §60.4375(a)- §60.4380,(a)- §60.4395 §60.4410 [G]§60.4415
									No	517-55-114	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2)(3) §60.4333(a) §60.4335(b)(1)-(4) [G] §60.4340 §60.4380(a)-(c)	§60.4335(b)(1)-(4) §60.4350(a)-(h) §60.4355(a),(b) §60.4360 §60.4365,(a),(b) §60.4370(c),(c)(1)-(2) §60.4400(a) §60.4400(b),(4) [G] §60.4405 §60.4410 §60.4415(a),(1)	§60.4335(a) §60.4345(a)- §60.4370(c) §60.4375(a) §60.4380,(a)- §60.4395 §60.4410
								Continuous Parameter Monitoring	Yes	517-55-115	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2)(3) §60.4333(a) §60.4335(a) [G] §60.4340 §60.4380(a)-(c) [G] §60.4385	§60.4335(a) §60.4355(a),(b) §60.4345(a)-(e) §60.4350(a)-(f),(f)(1)-(3),(g)-(h) §60.4360 §60.4365,(a),(b) §60.4370(c),(1)-(2) §60.4400(a), (b),(1)-(6) §60.4405,(a)-(d) §60.4410 §60.4415(a)	§60.4355(a), §60.4345(a),(§60.4350(b),(§60.4370(c) §60.4375(a)- §60.4380,(a)- §60.4395 §60.4410 [G]§60.4415
									No	517-55-116	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2)(3) §60.4333(a)	§60.4335(a) §60.4350(f)(3) §60.4355(a),(b) §60.4360 §60.4365,(a),(b) §60.4370(c),(c)(1)-(2)	§60.4335(a) §60.4355(a),(§60.4370(c) §60.4375(a) §60.4380,(a)- §60.4395

Construction, Reconstruction or Modification Date	Heat Input at Peak Load	Type of Service	Fuel Type (>50% of Heat Input)	Operate at <¦75% of Peak Load	Output MW	Electric Generating Unit	NOx Emission Control	NOx Monitoring Method	Total Sulfur Content Monitored	Index No.	Regulatory Requirements [Exemption]	Monitoring and Testing	Recordk Rep
											§60.4335(a) [G] §60.4340 §60.4380(a)-(c)	§60.4400(a) §60.4400(b),(4) §60.4410 §60.4415(a),(1)	§60.4410
						Yes	Water or Steam injection	Continuous Water or Steam to Fuel Monitoring	Yes	517-55-117	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4335(a) §60.4380(a)-(c) [G] §60.4385	§60.4335(a) §60.4355(a),(b) §60.4345(a)-(e) §60.4350(a)-(f),(f)(1)-(3),(g)-(h) §60.4360 §60.4365,(a),(b) §60.4370(c),(1)-(2) §60.4400(a),[T] (b),(1)-(6) §60.4405,(a)-(d) §60.4410 §60.4415(a)	§60.4355(a), §60.4345(a),(§60.4350(b),(§60.4370(c) §60.4375(a)- §60.4380,(a)- §60.4395 §60.4410 [G]§60.4415
									No	517-55-118	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4335(a) §60.4380(a)-(c)	§60.4335(a) §60.4350(f)(3) §60.4355(a),(b) §60.4360 §60.4365,(a),(b) §60.4370(c),(c)(1)-(2) §60.4400(a) §60.4400(b),(4) §60.4410 §60.4415(a),(1)	§60.4335(a) §60.4355(a),(§60.4370(c) §60.4375(a) §60.4380,(a)- §60.4395 §60.4410
								NOx CEMS	Yes	517-55-119	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4335(b)(1)-(4) §60.4345(a)-(e) §60.4380(a)-(c) [G] §60.4385	§60.4335(b)(1)-(4) §60.4355(a),(b) §60.4345(a)-(e) §60.4350(a)-(h) §60.4360 §60.4365,(a),(b) §60.4370(c),(1)-(2) §60.4400(a), (b),(1)-(6) [G] §60.4405 §60.4410 §60.4415(a)	§60.4355(a), §60.4345(a)- §60.4350(b),(§60.4370(c) §60.4375(a)- §60.4380,(a)- §60.4395 §60.4410 [G]§60.4415
									No	517-55-120	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4335(a) §60.4380(a)-(c)	§60.4335(b)(1)-(4) §60.4350(a)-(h) §60.4355(a),(b) §60.4360 §60.4365,(a),(b) §60.4370(c),(c)(1)-(2) §60.4400(a) §60.4400(b),(4) [G] §60.4405 §60.4410 §60.4415(a),(1)	§60.4335(a) §60.4345(a)- §60.4355(a),(§60.4370(c) §60.4375(a) §60.4380,[G] §60.4395 §60.4410
							Other or	Annual	Yes	517-55-121	§60.4320(a)-Table 1	§60.4340(a) §60.4355(a),(b)	§60.4355(a),(§60.4370(c)

Construction, Reconstruction or Modification Date	Heat Input at Peak Load	Type of Service	Fuel Type (>50% of Heat Input)	Operate at <¦75% of Peak Load	Output MW	Electric Generating Unit	NOx Emission Control	NOx Monitoring Method	Total Sulfur Content Monitored	Index No.	Regulatory Requirements [Exemption]	Monitoring and Testing	Recordk Rep
							no NOx control method	Performance Test			§60.4320(a)-(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4340 §60.4380(a)-(c) [G] §60.4385	§60.4360 §60.4370(c) §60.4400(a), (b), (4) §60.4410 §60.4415(a),(1)	§60.4375(a) §60.4380(a)- §60.4395 §60.4410 [G]§60.4415
									No	517-55-122	§60.4320(a)-Table 1 §60.4320(a)-(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4340 §60.4380(a)-(c)	§60.4340(a) §60.4355(a),(b) §60.4365,(a),(b) §60.4370(c),(1)-(2) §60.4400(a), (b), (4) §60.4410 §60.4415(a)	§60.4355(a),(§60.4370(c) §60.4375(a) §60.4380(a)- §60.4395 §60.4410
								NOx CEMS	Yes	517-55-123	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2)(3) §60.4333(a) §60.4335(b)(1)-(4) §60.4340 §60.4345(a)-(e) §60.4380(a)-(c) [G] §60.4385	§60.4335(b)(1)-(4) §60.4350(a)-(h) §60.4355(a),(b) §60.4360 §60.4365,(a),(b) §60.4370(c),(c)(1)-(2) §60.4400(a) §60.4400(b),(4) §60.4405 §60.4410 §60.4415(a),(1)	§60.4355(a), §60.4345(a)- §60.4350(b),(§60.4370(c) §60.4375(a)- §60.4380,(a)- §60.4395 §60.4410 [G]§60.4415
									No	517-55-124	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2)(3) §60.4333(a) §60.4335(b)(1)-(4) [G] §60.4340 §60.4380(a)-(c)	§60.4335(b)(1)-(4) §60.4350(a)-(h) §60.4355(a),(b) §60.4360 §60.4365,(a),(b) §60.4370(c),(c)(1)-(2) §60.4400(a) §60.4400(b),(4) [G] §60.4405 §60.4410 §60.4415(a),(1)	§60.4335(a) §60.4345(a)- §60.4355(a),(§60.4370(c) §60.4375(a) §60.4380,(a)- §60.4395 §60.4410
								Continuous Parameter Monitoring	Yes	517-55-125	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2)(3) §60.4333(a) §60.4335(a) [G] §60.4340 §60.4380(a)-(c) [G] §60.4385	§60.4335(a) §60.4355(a),(b) §60.4345(a)-(e) §60.4350(a)-(f),(f)(1)-(3),(g)-(h) §60.4360 §60.4365,(a),(b) §60.4370(c),(1)-(2) §60.4400(a), (b),(1)-(6) §60.4405,(a)-(d) §60.4410 §60.4415(a)	§60.4355(a), §60.4345(a),(§60.4350(b),(§60.4370(c) §60.4375(a)- §60.4380,(a)- §60.4395 §60.4410 [G]§60.4415

Construction, Reconstruction or Modification Date	Heat Input at Peak Load	Type of Service	Fuel Type (>50% of Heat Input)	Operate at <¦75% of Peak Load	Output MW	Electric Generating Unit	NOx Emission Control	NOx Monitoring Method	Total Sulfur Content Monitored	Index No.	Regulatory Requirements [Exemption]	Monitoring and Testing	Recordk Rep
									No	517-55-126	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2)(3) §60.4333(a) §60.4335(a) [G] §60.4340 §60.4380(a)-(c)	§60.4335(a) §60.4350(f)(3) §60.4355(a),(b) §60.4360 §60.4365,(a),(b) §60.4370(c),(c)(1)-(2) §60.4400(a) §60.4400(b),(4) §60.4410 §60.4415(a),(1)	§60.4335(a) §60.4355(a),(§60.4370(c) §60.4375(a) §60.4380,(a)- §60.4395 §60.4410
Modified or Reconstructed after February 18, 2005	≥10 MMBtu/hr but ≤50 MMBtu/hr	Other than emergency or research and development	Any	N/A	N/A	N/A	Water or Steam injection	Continuous Water or Steam to Fuel Monitoring	Yes	517-55-127	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4335(a) §60.4380(a)-(c) [G] §60.4385	§60.4335(a) §60.4355(a), (b) §60.4345(a)-(e) §60.4350(a)-(f),(f)(1)-(3),(g)-(h) §60.4360 §60.4365,(a),(b) §60.4370(c),(1)-(2) §60.4400(a), (b),(1)-(6) §60.4405,(a)-(d) §60.4410 §60.4415(a)	§60.4355(a),(§60.4345(a),(§60.4350(b),(§60.4370(c) §60.4375(a)- §60.4380,(a)- §60.4395 §60.4410 [G]§60.4415
									No	517-55-128	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4335(a) §60.4380(a)-(c)	§60.4335(a) §60.4350(f) (3) §60.4355(a),(b) §60.4360 §60.4365,(a),(b) §60.4370(c),(c)(1)-(2) §60.4400(a) §60.4400(b),(4) §60.4410 §60.4415(a),(1)	§60.4335(a) §60.4355(a),(§60.4370(c) §60.4375(a) §60.4380,(a)- §60.4395 §60.4410
								NOx CEMS	Yes	517-55-129	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4335(b)(1)-(4) §60.4345(a)-(e) §60.4380(a)-(c) [G] §60.4385	§60.4335(b)(1)-(4) §60.4350(a)-(h) §60.4355(a),(b) §60.4360 §60.4365,(a),(b) §60.4370(c),(c)(1)-(2) §60.4400(a) §60.4400(b),(4) [G] §60.4405 §60.4410 §60.4415(a),(1)	§60.4345(a)- §60.4350(b),(§60.4370(c) §60.4375(a)- §60.4380,(a)- §60.4395 §60.4410 [G]§60.4415
									No	517-55-130	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4335(b)(1)-(4) §60.4380(a)-(c)	§60.4335(b)(1)-(4) §60.4350(a)-(h) §60.4355(a),(b) §60.4360 §60.4365,(a),(b) §60.4370(c),(c)(1)-(2) §60.4400(a) §60.4400(b),(4)	§60.4335(a) §60.4345(a)- §60.4370(c) §60.4375(a) §60.4380,(a)- §60.4395 §60.4410

Construction, Reconstruction or Modification Date	Heat Input at Peak Load	Type of Service	Fuel Type (>50% of Heat Input)	Operate at <¦75% of Peak Load	Output MW	Electric Generating Unit	NOx Emission Control	NOx Monitoring Method	Total Sulfur Content Monitored	Index No.	Regulatory Requirements [Exemption]	Monitoring and Testing	Recordk Rep
												[G] §60.4405 §60.4410 §60.4415(a),(1)	
							Other or no NOx control method	Annual Performance Test	Yes	517-55-131	§60.4320(a)-Table 1 §60.4320(a)-(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4340 §60.4380(a)-(c) [G] §60.4385	§60.4340(a) §60.4355(a),(b) §60.4360 §60.4370(c) §60.4400(a), (b), (4) §60.4410 §60.4415(a),(1)	§60.4355(a),(§60.4370(c) §60.4375(a) §60.4380(a)- §60.4395 §60.4410 [G]§60.4415
									No	517-55-132	§60.4320(a)-Table 1 §60.4320(a)-(b) §60.4325 §60.4330(a)(2) §60.4333(a) [G] §60.4340 §60.4380(a)-(c)	§60.4340(a) §60.4355(a),(b) §60.4365,(a),(b) §60.4370(c),(1)-(2) §60.4400(a), (b), (4) §60.4410 §60.4415(a)	§60.4355(a),(§60.4370(c) §60.4375(a) §60.4380(a)- §60.4395 §60.4410
								NOx CEMS	Yes	517-55-133	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2)(3) §60.4333(a) §60.4335(b)(1)-(4) [G] §60.4340 §60.4345(a)-(e) §60.4380(a)-(c) [G] §60.4385	§60.4335(b)(1)-(4) §60.4350(a)-(h) §60.4355(a),(b) §60.4360 §60.4365,(a),(b) §60.4370(c),(c)(1)-(2) §60.4400(a) §60.4400(b),(4) [G] §60.4405 §60.4410 §60.4415(a),(1)	§60.4345(a)- §60.4350(b),(§60.4370(c) §60.4375(a)- §60.4380,(a)- §60.4395 §60.4410 [G]§60.4415
									No	517-55-134	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2)(3) §60.4333(a) §60.4335(b)(1)-(4) [G] §60.4340 §60.4380(a)-(c)	§60.4335(b)(1)-(4) §60.4350(a)-(h) §60.4355(a),(b) §60.4360 §60.4365,(a),(b) §60.4370(c),(c)(1)-(2) §60.4400(a) §60.4400(b),(4) §60.4405 §60.4410 §60.4415(a),(1)	§60.4335(a) §60.4345(a)- §60.4355(a),(§60.4370(c) §60.4375(a) §60.4380,(a)- §60.4395 §60.4410
								Continuous Parameter Monitoring	Yes	517-55-135	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2)(3) §60.4333(a) §60.4335(a) §60.4340 §60.4380(a)-(c)	§60.4335(a) §60.4355(a),(b) §60.4345(a)-(e) §60.4350(a)-(f),(f)(1)-(3),(g)-(h) §60.4360 §60.4365,(a),(b) §60.4370(c),(1)-(2) §60.4400(a), (b),(1)-	§60.4355(a), §60.4345(a),(§60.4350(b),(§60.4370(c) §60.4375(a)- §60.4380,(a)- §60.4395 §60.4410 [G]§60.4415

Construction, Reconstruction or Modification Date	Heat Input at Peak Load	Type of Service	Fuel Type (>50% of Heat Input)	Operate at <¦75% of Peak Load	Output MW	Electric Generating Unit	NOx Emission Control	NOx Monitoring Method	Total Sulfur Content Monitored	Index No.	Regulatory Requirements [Exemption]	Monitoring and Testing	Recordk Rep
											§60.4385	(6) §60.4405,(a)-(d) §60.4410 §60.4415(a)	
									No	517-55-136	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2)(3) §60.4333(a) §60.4335(a) [G] §60.4340 §60.4380(a)-(c)	§60.4335(a) §60.4350(f)(3) §60.4355(a),(b) §60.4360 §60.4365,(a),(b) §60.4370(c),(c)(1)-(2) §60.4400(a) §60.4400(b),(4) §60.4410 §60.4415(a),(1)	§60.4335(a) §60.4355(a),(§60.4370(c) §60.4375(a) §60.4380,(a)- §60.4395 §60.4410
	>50 MMBtu/hr but <850 MMBtu/hr	Other than emergency or research and development	Natural Gas	N/A	N/A	N/A	Water or Steam injection	Continuous Water or Steam to Fuel Monitoring	Yes	517-55-137	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4335(a) §60.4380(a)-(c) [G] §60.4385	§60.4335(a) §60.4355(a),(b) §60.4345(a)-(e) §60.4350(a)-(f),(f)(1)-(3),(g)-(h) §60.4360 §60.4365,(a),(b) §60.4370(c),(1)-(2) §60.4400(a), (b),(1)-(6) §60.4405,(a)-(d) §60.4410 §60.4415(a)	§60.4355(a), §60.4345(a),(§60.4350(b),(§60.4370(c) §60.4375(a)- §60.4380,(a)- §60.4395 §60.4410 [G]§60.4415
									No	517-55-138	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4335(a) §60.4380(a)-(c)	§60.4335(a) §60.4350(f)(3) §60.4355(a),(b) §60.4360 §60.4365,(a),(b) §60.4370(c),(c)(1)-(2) §60.4400(a) §60.4400(b),(4) §60.4410 §60.4415(a),(1)	§60.4335(a) §60.4355(a),(§60.4370(c) §60.4375(a) §60.4380,[G] §60.4395 §60.4410
								NOx CEMS	Yes	517-55-139	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4335(b)(1)-(4) §60.4345(a)-(e) §60.4380(a)-(c) [G] §60.4385	§60.4335(b)(1)-(4) §60.4355(a)-(h) §60.4345(a)-(e) §60.4350(a)-(f)-(h) §60.4360 §60.4365,(a),(b) §60.4370(c),(1)-(2) §60.4400(a), (b),(1)-(6) [G] §60.4405 §60.4410 §60.4415(a)	§60.4345(a)- §60.4350(b),(§60.4370(c) §60.4375(a)- §60.4380,(a)- §60.4395 §60.4410 [G]§60.4415
									No	517-55-140	§60.4320(a)-Table 1 §60.4320(a),(b)	§60.4335(b)(1)-(4) §60.4350(a)-(h) §60.4355(a),(b)	§60.4345(a)- §60.4355(a),(§60.4370(c)

Construction, Reconstruction or Modification Date	Heat Input at Peak Load	Type of Service	Fuel Type (>50% of Heat Input)	Operate at <¦75% of Peak Load	Output MW	Electric Generating Unit	NOx Emission Control	NOx Monitoring Method	Total Sulfur Content Monitored	Index No.	Regulatory Requirements [Exemption]	Monitoring and Testing	Recordk Rep
											§60.4325 §60.4330(a)(2) §60.4333(a) §60.4335(a) §60.4380(a)-(c)	§60.4360 §60.4365,(a),(b) §60.4370(c),(c)(1)-(2) §60.4400(a) §60.4400(b),(4) [G] §60.4405 §60.4410 §60.4415(a),(1)	§60.4375(a) §60.4380,(a)- §60.4395 §60.4410
							Other or no NOx control method	Annual Performance Test	Yes	517-55-141	§60.4320(a)-Table 1 §60.4320(a)-(b) §60.4325 §60.4330(a)(2) §60.4333(a) [G] §60.4340 §60.4380(a)-(c) [G] §60.4385	§60.4340(a) §60.4355(a),(b) §60.4360 §60.4370(c) §60.4400(a), (b), (4) §60.4410 §60.4415(a),(1)	§60.4355(a),(§60.4370(c) §60.4375(a) §60.4380(a)- §60.4395 §60.4410 [G]§60.4415
									No	517-55-142	§60.4320(a)-Table 1 §60.4320(a)-(b) §60.4325 §60.4330(a)(2) §60.4333(a) [G] §60.4340 §60.4380(a)-(c)	§60.4340(a) §60.4355(a),(b) §60.4365,(a),(b) §60.4370(c),(1)-(2) §60.4400(a), (b), (4) §60.4410 §60.4415(a)	§60.4355(a),(§60.4370(c) §60.4375(a) §60.4380(a)- §60.4395 §60.4410
								NOx CEMS	Yes	517-55-143	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4335(b)(1)-(4) §60.4340 §60.4345(a)-(e) §60.4380(a)-(c) [G] §60.4385	§60.4335(b)(1)-(4) §60.4355(a)-(h) §60.4345(a)-(e) §60.4350(a)-(h) §60.4360 §60.4365,(a),(b) §60.4370(c),(1)-(2) §60.4400(a), (b),(1)-(6) §60.4405 §60.4410 §60.4415(a)	§60.4355(a), §60.4345(a)- §60.4350(b),(§60.4370(c) §60.4375(a)- §60.4380,(a)- §60.4395 §60.4410 [G]§60.4415
									No	517-55-144	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4335(a) [G] §60.4340 §60.4380(a)-(c)	§60.4335(b)(1)-(4) §60.4350(a)-(h) §60.4355(a),(b) §60.4360 §60.4365,(a),(b) §60.4370(c),(c)(1)-(2) §60.4400(a) §60.4400(b),(4) [G] §60.4405 §60.4410 §60.4415(a),(1)	§60.4335(a) §60.4345(a)- §60.4355(a),(§60.4370(c) §60.4375(a) §60.4380,(a)- §60.4395 §60.4410
								Continuous Parameter	Yes	517-55-145	§60.4320(a)-Table 1 §60.4320(a),(b)	§60.4335(a) §60.4350(f)(3) §60.4355(a),(b)	§60.4335(a) §60.4355(a),(§60.4370(c)

Construction, Reconstruction or Modification Date	Heat Input at Peak Load	Type of Service	Fuel Type (>50% of Heat Input)	Operate at <¦75% of Peak Load	Output MW	Electric Generating Unit	NOx Emission Control	NOx Monitoring Method	Total Sulfur Content Monitor ed	Index No.	Regulatory Requirements [Exemption]	Monitoring and Testing	Recordk Rep
								Monitoring			§60.4325 §60.4330(a)(2) §60.4333(a) §60.4335(a) §60.4340 §60.4380(a)-(c) §60.4385	§60.4360 §60.4370(c) §60.4400(a) §60.4400(b),(4) §60.4410 §60.4415(a),(1)	§60.4375(a) §60.4380,(a)- §60.4395 §60.4410 [G]§60.4415
									No	517-55-146	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4335(a) [G] §60.4340 §60.4380(a)-(c)	§60.4335(a) §60.4350(f)(3) §60.4355(a),(b) §60.4360 §60.4365,(a),(b) §60.4370(c),(c)(1)-(2) §60.4400(a) §60.4400(b),(4) §60.4410 §60.4415(a),(1)	§60.4335(a) §60.4355(a),(§60.4370(c) §60.4375(a) §60.4380,(a)- §60.4395 §60.4410
			Other than Natural Gas	N/A	N/A	N/A	Water or Steam injection	Continuous Water or Steam to Fuel Monitoring	Yes	517-55-147	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2)(3) §60.4333(a) §60.4335(a) §60.4380(a)-(c) [G] §60.4385	§60.4335(a) §60.4355(a),(b) §60.4345(a)-(e) §60.4350(a)-(f),(f)(1)-(3),(g)-(h) 60.4360 §60.4365,(a),(b) §60.4370(c),(1)-(2) §60.4400(a),[T] (b),(1)-(6) §60.4405,(a)-(d) §60.4410 §60.4415(a)	§60.4355(a), §60.4345(a),(§60.4350(b),(§60.4355(a),(§60.4370(c) §60.4375(a)- §60.4380,(a)- §60.4395 §60.4410 [G]§60.4415
									No	517-55-148	§60.4320(a)-Table 1| §60.4320(a),(b) §60.4325 §60.4330(a)(2)(3) §60.4333(a) §60.4335(a) §60.4380(a)-(c)	§60.4335(a) §60.4350(f)(3) §60.4355(a),(b) §60.4360 §60.4365,(a),(b) §60.4370(c),(c)(1)-(2) §60.4400(a) §60.4400(b),(4) §60.4410 §60.4415(a),(1)	§60.4335(a) §60.4355(a),(§60.4370(c) §60.4375(a) §60.4380,(a)- §60.4395 §60.4410
								NOx CEMS	Yes	517-55-149	§60.4320(a)-Table 1| §60.4320(a),(b) §60.4325 §60.4330(a)(2)(3) §60.4333(a) §60.4335(b)(1)-(4) §60.4345(a)-(e) §60.4380(a)-(c) [G] §60.4385	§60.4335(b)(1)-(4) §60.4350(a)-(h) §60.4355(a),(b) §60.4360 §60.4365,(a),(b) §60.4370(c),(c)(1)-(2) §60.4400(a) §60.4400(b),(4) §60.4405 §60.4410 §60.4415(a),(1)	§60.4355(a), §60.4345(a)- §60.4350(b),(§60.4370(c) §60.4375(a)- §60.4380,(a)- §60.4395 §60.4410 [G]§60.4415

Construction, Reconstruction or Modification Date	Heat Input at Peak Load	Type of Service	Fuel Type (>50% of Heat Input)	Operate at <75% of Peak Load	Output MW	Electric Generating Unit	NOx Emission Control	NOx Monitoring Method	Total Sulfur Content Monitored	Index No.	Regulatory Requirements [Exemption]	Monitoring and Testing	Recordk Rep
									No	517-55-150	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2)(3) §60.4333(a) §60.4335(b)(1)-(4) §60.4380(a)-(c) [G] §60.4385	§60.4335(b)(1)-(4) §60.4350(a)-(h) §60.4355(a),(b) §60.4360 §60.4365,(a),(b) §60.4370(c),(c)(1)-(2) §60.4400(a) §60.4400(b),(4) [G] §60.4405 §60.4410 §60.4415(a),(1)	§60.4335(a) §60.4345(a)- §60.4355(a),(§60.4370(c) §60.4375(a) §60.4380,[G] §60.4395 §60.4410
							Other or no NOx control method	Annual Performance Test	Yes	517-55-151	§60.4320(a)-Table 1 §60.4320(a)-(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4340 §60.4380(a)-(c) [G] §60.4385	§60.4340(a) §60.4355(a),(b) §60.4360 §60.4370(c) §60.4400(a), (b), (4) §60.4410 §60.4415(a),(1)	§60.4355(a),(§60.4370(c) §60.4375(a) §60.4380(a)- §60.4395 §60.4410 [G]§60.4415
									No	517-55-152	§60.4320(a)-Table 1 §60.4320(a)-(b) §60.4325 §60.4330(a)(2) §60.4333(a) §60.4340 §60.4380(a)-(c)	§60.4340(a) §60.4355(a),(b) §60.4365,(a),(b) §60.4370(c),(1)-(2) §60.4400(a), (b), (4) §60.4410 §60.4415(a)	§60.4355(a),(§60.4370(c) §60.4375(a) §60.4380(a)- §60.4395 §60.4410
								NOx CEMS	Yes	517-55-153	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2)(3) §60.4333(a) §60.4335(b)(1)-(4) §60.4340 §60.4345(a)-(e) §60.4380(a)-(c) [G] §60.4385	§60.4335(b)(1)-(4) §60.4350(a)-(h) §60.4355(a),(b) §60.4360 §60.4365,(a),(b) §60.4370(c),(c)(1)-(2) §60.4400(a) §60.4400(b),(4) [G] §60.4405 §60.4410 §60.4415(a),(1)	§60.4355(a), §60.4345(a)- §60.4350(b),(§60.4370(c) §60.4375(a)- §60.4380,(a)- §60.4395 §60.4410 [G]§60.4415
									No	517-55-154	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2)(3) §60.4333(a) §60.4335(b)(1)-(4) [G] §60.4340 §60.4380(a)-(c)	§60.4335(b)(1)-(4) §60.4350(a)-(h) §60.4355(a),(b) §60.4360 §60.4365,(a),(b) §60.4370(c),(c)(1)-(2) §60.4400(a) §60.4400(b),(4) [G] §60.4405 §60.4410 §60.4415(a),(1)	§60.4335(a) §60.4345(a)- §60.4355(a),(§60.4370(c) §60.4375(a) §60.4380,(a)- §60.4395 §60.4410

Construction, Reconstruction or Modification Date	Heat Input at Peak Load	Type of Service	Fuel Type (>50% of Heat Input)	Operate at <¦75% of Peak Load	Output MW	Electric Generating Unit	NOx Emission Control	NOx Monitoring Method	Total Sulfur Content Monitored	Index No.	Regulatory Requirements [Exemption]	Monitoring and Testing	Recordk Rep
								Continuous Parameter Monitoring	Yes	517-55-155	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2)(3) §60.4333(a) §60.4335(a) [G] §60.4340 §60.4380(a)-(c) [G] §60.4385	§60.4335(a) §60.4355(a),(b) §60.4345(a)-(e) §60.4350(a)-(f),(f)(1)-(3),(g)-(h) §60.4360 §60.4365,(a),(b) §60.4370(c),(1)-(2) §60.4400(a), (b),(1)-(6) [G] §60.4405 §60.4410 §60.4415(a)	§60.4355(a), §60.4345(a),(§60.4350(b),(§60.4355(a),(§60.4370(c) §60.4375(a)- §60.4380,(a)- §60.4395 §60.4410 [G] §60.4415
									No	517-55-156	§60.4320(a)-Table 1 §60.4320(a),(b) §60.4325 §60.4330(a)(2)(3) §60.4333(a) §60.4335(a) [G] §60.4340 §60.4380(a)-(c)	§60.4335(a) §60.4350(f)(3) §60.4355(a),(b) §60.4360 §60.4365,(a),(b) §60.4370(c),(c)(1)-(2) §60.4400(a) §60.4400(b),(4) [G] §60.4405 §60.4410 §60.4415(a),(1)	§60.4335(a) §60.4355(a),(§60.4370(c) §60.4375(a) §60.4380,(a)- §60.4395 §60.4410