

TABLE 16 TO SUBPART G OF PART 63 [RESERVED]

TABLE 17 TO SUBPART G OF PART 63—INFORMATION FOR TREATMENT PROCESSES TO BE SUBMITTED WITH NOTIFICATION OF COMPLIANCE STATUS ^{A,B}

Treatment process identification ^c	Description ^d	Wastewater stream(s) treated ^e	Monitoring parameters ^f
---	--------------------------	---	------------------------------------

^a The information specified in this table must be submitted; however, it may be submitted in any format. This table presents an example format.
^b Other requirements for the Notification of Compliance Status are specified in § 63.152(b) of this Subpart.
^c Identification codes should correspond to those listed in Table 15.
^d Description of treatment process.
^e Stream identification code for each wastewater stream treated by each treatment unit. Identification codes should correspond to entries listed in Table 15.
^f Parameter(s) to be monitored or measured in accordance with Table 12 and § 63.143.

TABLE 18 TO SUBPART G OF PART 63—INFORMATION FOR WASTE MANAGEMENT UNITS TO BE SUBMITTED WITH NOTIFICATION OF COMPLIANCE STATUS ^{A,B}

Waste management unit identification ^c	Description ^d	Wastewater stream(s) received or managed ^e
---	--------------------------	---

^a The information specified in this table must be submitted; however, it may be submitted in any format. This table presents an example format.
^b Other requirements for the Notification of Compliance Status are specified in § 63.152(b) of this Subpart.
^c Identification codes should correspond to those listed in Table 15.
^d Description of waste management unit.
^e Stream identification code for each wastewater stream received or managed by each waste management unit. Identification codes should correspond to entries listed in Table 15.

TABLE 19 TO SUBPART G OF PART 63—WASTEWATER—INFORMATION ON RESIDUALS TO BE SUBMITTED WITH NOTIFICATION OF COMPLIANCE STATUS ^{A,B}

Residual identification ^c	Residual description ^d	Wastewater stream identification ^e	Treatment process ^f	Fate ^g	Control device identification code	Control device description ^h	Control device efficiency ⁱ
--------------------------------------	-----------------------------------	---	--------------------------------	-------------------	------------------------------------	---	--

^a The information specified in this table must be submitted; however, it may be submitted in any format. This table presents an example format.
^b Other requirements for the Notification of Compliance Status are specified in § 63.152(b) of this subpart.
^c Name or identification code of residual removed from Group 1 wastewater stream.
^d Description of residual (e.g., steam stripper A-13 overhead condensates).
^e Identification of stream from which residual is removed.
^f Treatment process from which residual originates.
^g Indicate whether residual is sold, returned to production process, or returned to waste management unit or treatment process; or whether HAP mass of residual is destroyed by 99 percent.
^h If the fate of the residual is such that the HAP mass is destroyed by 99 percent, give description of device used for HAP destruction.
ⁱ If the fate of the residual is such that the HAP mass is destroyed by 99 percent, provide an estimate of control device efficiency and attach substantiation in accordance with § 63.146(b)(9) of this subpart.

TABLE 20 TO SUBPART G OF PART 63—WASTEWATER—PERIODIC REPORTING REQUIREMENTS FOR CONTROL DEVICES SUBJECT TO § 63.139 USED TO COMPLY WITH §§ 63.13 THROUGH 63.139

Control device	Reporting requirements
(1) Thermal Incinerator	Report all daily average ^a temperatures that are outside the range established in the NCS ^b or operating permit and all operating days when insufficient monitoring data are collected. ^c
(2) Catalytic Incinerator	(i) Report all daily average ^a upstream temperatures that are outside the range established in the NCS ^b or operating permit. (ii) Report all daily average ^a temperature differences across the catalyst bed that are outside the range established in the NCS ^b or operating permit. (iii) Report all operating days when insufficient monitoring data are collected. ^c