

Item of equipment	Control requirement <sup>a</sup>
Manhole <sup>b</sup> .....	(c) Water seal with submerged discharge or barrier to protect discharge from wind. (a) TFSC; or (b) TSFC with a vent to either a process or to a control device meeting the requirements of § 63.1256(h)(2); or (c) If the item is vented to the atmosphere, use a TFSC with a properly operating water seal at the entrance or exit to the item to restrict ventilation in the collection system. The vent pipe shall be at least 90 cm in length and not exceeding 10.2 cm in nominal inside diameter.
Lift station .....	(a) TFSC; or (b) TFSC with a vent to either a process or to a control device meeting the requirements of § 63.1256(h)(2); or (c) If the lift station is vented to the atmosphere, use a TFSC with a properly operating water seal at the entrance or exit to the item to restrict ventilation in the collection system. The vent pipe shall be at least 90 cm in length and not exceeding 10.2 cm in nominal inside diameter. The lift station shall be level controlled to minimize changes in the liquid level.
Trench .....	(a) TFSC; or (b) TFSC with a vent to either a process or to a control device meeting the requirements of § 63.1256(h)(2); or (c) If the item is vented to the atmosphere, use a TFSC with a properly operating water seal at the entrance or exit to the item to restrict ventilation in the collection system. The vent pipe shall be at least 90 cm in length and not exceeding 10.2 cm in nominal inside diameter.
Pipe .....	Each pipe shall have no visible gaps in joints, seals, or other emission interfaces.
Oil/Water separator .....	(a) Equip with a fixed roof and route vapors to a process or equip with a closed-vent system that routes vapors to a control device meeting the requirements of § 63.1256(h)(2); or (b) Equip with a floating roof that meets the equipment specifications of § 60.693(a)(1)(i), (a)(1)(ii), (a)(2), (a)(3), and (a)(4).
Tank .....	Maintain a fixed roof and consider vents as process vents. <sup>c</sup>

<sup>a</sup> Where a tightly fitting solid cover is required, it shall be maintained with no visible gaps or openings, except during periods of sampling, inspection, or maintenance.  
<sup>b</sup> Manhole includes sumps and other points of access to a conveyance system.  
<sup>c</sup> A fixed roof may have openings necessary for proper venting of the tank, such as pressure/vacuum vent, j-pipe vent.

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TABLE 6 TO SUBPART GGG OF PART 63—WASTEWATER—COMPLIANCE OPTIONS FOR WASTEWATER TANKS

Capacity, m <sup>3</sup>	Maximum true vapor pressure, kPa	Control requirements
<75 .....	.....	§ 63.1256(b)(1).
>75 and <151 .....	<13.1	§ 63.1256(b)(1).
.....	>13.1	§ 63.1256(b)(2).
>151 .....	<5.2	§ 63.1256(b)(1).
.....	>5.2	§ 63.1256(b)(2).

TABLE 7 TO SUBPART GGG OF PART 63—WASTEWATER—INSPECTION AND MONITORING REQUIREMENTS FOR WASTE MANAGEMENT UNITS

To comply with	Inspection or monitoring requirement	Frequency of inspection or monitoring	Method
<b>TANKS:</b>			
63.1256(b)(3)(i) .....	Inspect fixed roof and all openings for leaks.	Initially Semiannually .....	Visual.
63.1256(b)(4) .....	Inspect floating roof in accordance with §§ 63.120(a)(2) and (a)(3).	See §§ 63.120(a)(2) and (a)(3).	Visual.
63.1256(b)(5) .....	Measure floating roof seal gaps in accordance with §§ 63.120(b)(2)(i) through (b)(4). —Primary seal gaps .....	..... Initially Once every 5 years (annually if no secondary seal).	See § 63.120(b)(2)(i) through (b)(4).
63.1256(b)(7) .....	—Secondary seal gaps .....	Initially Semiannually .....	Visual.
63.1256(b)(8) .....	Inspect wastewater tank for control equipment failures and improper work practices.	Initially Semiannually .....	
<b>SURFACE IMPOUNDMENTS:</b>			

To comply with	Inspection or monitoring requirement	Frequency of inspection or monitoring	Method
63.1256(c)(1)(i) .....	Inspect cover and all openings for leaks.	Initially Semiannually .....	Visual.
63.1256(c)(2) .....	Inspect surface impoundment for control equipment failures and improper work practices.	Initially Semiannually .....	Visual.
CONTAINERS:			
63.1256(d)(1)(i) .....	Inspect cover and all openings for leaks.	Initially Semiannually .....	Visual.
63.1256(d)(1)(ii) .....	Inspect enclosure and all openings for leaks.	Initially Semiannually .....	Visual.
63.1256(d)(3)(i) .....	Inspect container for control equipment failures and improper work practices.	Initially Semiannually .....	Visual.
INDIVIDUAL DRAIN SYSTEMS <sup>a</sup> :			
63.1256(e)(1)(i) .....	Inspect cover and all openings to ensure there are no gaps, cracks, or holes.	Initially Semiannually .....	Visual.
63.1256(e)(2) .....	Inspect individual drain system for control equipment failures and improper work practices.	Initially Semiannually .....	Visual.
63.1256(e)(4)(i) .....	Verify that sufficient water is present to properly maintain integrity of water seals.	Initially Semiannually .....	Visual.
63.1256(e)(4)(ii) .....	Inspect all drains using tightly-fitted caps or plugs to ensure caps and plugs are in place and properly installed.	Initially Semiannually .....	Visual.
63.1256(e)(5)(i) .....	Inspect all junction boxes to ensure covers are in place and have no visible gaps, cracks, or holes.	Initially Semiannually .....	Visual or smoke test or other means as specified.
63.1256(e)(5)(ii) .....	Inspect unburied portion of all sewer lines for cracks and gaps.	Initially Semiannually .....	Visual.
OIL-WATER SEPARATORS:			
63.1256(f)(2)(i) .....	Inspect fixed roof and all openings for leaks.	Initially Semiannually .....	Visual.
63.1256(f)(3) .....	Measure floating roof seal gaps in accordance with 40 CFR 60.696(d)(1).	Initially <sup>b</sup> .....	See 40 CFR 60.696(d)(1).
63.1256(f)(3) .....	—Primary seal gaps .....	Once every 5 years. ....	
63.1256(f)(3) .....	—Secondary seal gaps .....	Initially <sup>b</sup> Annually. ....	
63.1256(f)(4) .....	Inspect oil-water separator for control equipment failures and improper work practices.	Initially Semiannually .....	Visual.

<sup>a</sup> As specified in § 63.1256(e), the owner or operator shall comply with either the requirements of § 63.1256(e)(1) and (2) or § 63.1256(e)(4) and (5).

<sup>b</sup> Within 60 days of installation as specified in § 63.1256(f)(3).

TABLE 8 TO SUBPART GGG OF PART 63—FRACTION MEASURED ( $F_m$ ) FOR HAP COMPOUNDS IN WASTEWATER STREAMS

Chemical name	CAS No. <sup>a</sup>	$F_m$
Acetaldehyde .....	75070	1.00
Acetonitrile .....	75058	0.99
Acetophenone .....	98862	0.31
Acrolein .....	107028	1.00
Acrylonitrile .....	107131	1.00
Allyl chloride .....	107051	1.00
Benzene .....	71432	1.00
Benzyl chloride .....	100447	1.00
Biphenyl .....	92524	0.86
Bromoform .....	75252	1.00
Butadiene (1,3-) .....	106990	1.00
Carbon disulfide .....	75150	1.00
Carbon tetrachloride .....	56235	1.00
Chlorobenzene .....	108907	0.96