US ERA ARCHIVE DOCUMENT

RCRA REVISION CHECKLIST 153

Conditionally Exempt Small Quantity Generator
Disposal Options under Subtitle D
61 FR 34252-34278
July 1, 1996
(RCRA Cluster VII, HSWA provisions)

States with authorized RCRA programs may have already adopted requirements under State law similar to th provisions addressed by this checklist; however, these States are not authorized to implement these requirements in lieu of EPA until the State modification has been approved. (As indicated in the checklist, only the changes to §261.5 will be assessed against the Federal program.) States with such existing standard may continue to administer their standards as a matter of State law, but they need to seek authorization for these provisions. States, whose requirements are more stringent and do not allow the disposal of wastes generated by CESQGs into Subtitle D landfills under their existing authorized Subtitle D program, would no be required to revise their programs and obtain authorization for the revisions to §261.5. Instead, the State should inform their EPA Regional Office by letter that for this final rule they are not required to submit an application because the State provision currently in effect is more stringent than the requirement authorized i the July 1, 1996 (61 FR 34252) final rule.

For a State not to be required to submit a revision authorization application for this checklist, the following must be true:

- the State must have provisions that are already authorized by EPA,
- these provisions must be more stringent than the Subtitle C provisions in the final rule addressed by this checklist and not allow the disposal of CESQG waste in Subtitle D landfills and
- the State must not change its authorized regulatory language.

Because the provisions in such States are more stringent than those addressed by this checklist, they would continue to apply in that State, even though the Federal provisions are promulgated pursuant to HSWA authority.

CL153.18 - Revised: 11/17/97 Printed: 8/29/1

RCRA REVISION CHECKLIST 153: Conditionally Exempt Small Quantity Generator Disposal Options under Subtitle D (cont'd)

| | | | | STATE ANALOG IS: | | |
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| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN - GENT | MORE STRIN -GENT | BROADER I SCOPE |

PART 261 - IDENTIFICATION AND LISTING OF HAZARDOUS WASTES

SUBPART A - GENERAL SPECIAL REQUIREMENTS FOR HAZARDOUS WASTE GENERATED BY CONDITIONALLY EXEMP SMALL QUANTITY GENERATORS remains unchanged even though included in this rule 261.5(f)(3) intro 335.78(f)(3) Х remains unchanged even 335.78(f)(3)(A),(B), though included in this rule 261.5(f)(3)(i)-(iii)(C) Х replace "or industrial solid waste" with "solid waste and, if managed in a municipal solid waste landfill is subject to Part 258 of this chapter" 261.5(f)(3)(iv)335.78(f)(3)(D)X redesignate 261.5(f)(3)(v), as 261.5(f)(3)(vi); add new paragraph 261.5(f)(3)(v)regarding facilities that are permitted, licensed, or registered by a State to manage non-municipal non-hazardous waste that is subject to 257.5 through 257.30 261.5(f)(3)(v)335.78(f)(3)(E)X former 261.5(f)(3)(v)becomes 261.5(f)(3)(vi)261.5(f)(3)(vi) 335.78(f)(3)(F) X former 261.5(f)(3)(v)(A)&(B)become 261.5(f)(3)(vi)(A)&(B)261.5(f)(3)(vi)(A)&(B)335.78(f)(3)(F)(i)-(ii)X former 261.5(f)(3)(vi)becomes 261.5(f)(3)(vii) 261.5(f)(3)(vii) 335.78(f)(3)(G) X remains unchanged even though included in this rule | 261.5(g)(3) intro 335.78(g)(3)X

RCRA REVISION CHECKLIST 153: Conditionally Exempt Small Quantity Generator Disposal Options under Subtitle D (cont'd)

| | | | | STAT | TE ANALC | G IS: |
|--|------------------------|-----------------------------|-----------------|----------------------------|------------------------|---------------------|
| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN - GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| remains unchanged even though included in this rule | 261.5(g)(3)(i)-(iii) | 335.78(g)(3)(A)-(C) | X | | . / | |
| replace "or industrial solid waste" with "solid waste and, if managed in a municipal solid waste landfi is subject to Part 258 of this chapter" | | 335.78(g)(3)(D) | x | que de | | |
| redesignate 261.5(g)(3)(v), as 261.5(g)(3)(vi); add new paragraph 261.5(g)(3)(v) regarding facilities that are permitted, licensed, or registered by a State to manage non-municipal non-hazardous waste that is subject to 257.5 through 257.30 | 261.5(g)(3)(v) | 335.78(g)(3)(E) | x | | | |
| former 261.5(g)(3)(v) becomes 261.5(g)(3)(vi) | 261.5(g)(3)(vi) | 335.78(g)(3)(F) | X | | 1 | |
| former 261.5(g)(3)(v)(A)&(B) become 261.5(g)(3)(vi)(A)&(B) | 261.5(g)(3)(vi)(A)&(B) | 335.78(g)(3)(F)(i)-(ii) | X | | | |
| former 261.5(g)(3)(vi) becomes 261.5(g)(3)(vii) | 261.5(g)(3)(vii) | 335.78(g)(3)(G) | X | | | |

RCRA REVISION CHECKLIST 154

Consolidated Organic Air Emission Standards for Tanks, Surface Impoundments, and Containers 59 FR 62896-62953 December 6, 1994

as amended by
60 <u>FR</u> 26828-26829, May 19, 1995
60 <u>FR</u> 50426-50430, September 29, 1995
60 <u>FR</u> 56952-56954, November 13, 1995
61 <u>FR</u> 4903-4916, February 9, 1996
61 <u>FR</u> 28508-28511, June 5, 1996
61 <u>FR</u> 59932-59997, November 25, 1996

(RCRA Cluster VII, HSWA provisions)

Notes: 1) This special consolidated checklist addresses changes made to the Federal code by the December 6, 1994 final rule regarding Subpart CC standards (59 FR 62896), as well as six subsequent final rules. With the publication of the November 25, 1996 final rule, EPA is issuing this Consolidated Revision Checklist to aid States in correctly adopting the changes made by the seven rules. Note that the State modification deadline for this consolidated checklist is July 1, 1998 (or July 1, 1999 if a statutory change is necessary) based on the promulgation date of the most recent of the amendments.

2) Due to the large number of rules (seven total) that comprise Consolidated Revision Checklist 154, a "Rule" reference column has been added to this checklist to reflect the rule(s) that affected each provision. The rules are designated as follows:

154: 61 <u>FR</u> 59932-59997 (November 25, 1996)

154.1: 59 FR 62896-62953 (December 6, 1994) (Formerly Revision Checklist 138)

154.2: 60 FR 26828-26829 (May 19, 1995) (Formerly Revision Checklist 143)

154.3: 60 FR 50426-50430 (September 29, 1995) (Formerly Revision Checklist 146)

154.4: 60 FR 56952-56954 (November 13, 1995) (Formerly Revision Checklist 143, Rule 143.1)

154.5: 61 FR 4903-4916 (February 9, 1996) (Formerly Revision Checklist 149)

154.6: 61 FR 28508-28511 (June 5, 1996) (Formerly Revision Checklist 143, Rule 143.2)

3) Note that this checklist adds a new method to Appendix A of 40 CFR Part 60. This addition has been included because this method is referenced in Subpart CC of both Part 264 and Part 265. Thus, a State must either directly reference the method at 40 CFR Part 60, Appendix A or incorporate this method into its regulations and reference the method within its regulations. If the first approach is used, the State must make sure that its Administrative Procedures Act allows the State to reference the Federal regulations. While the following regulations/methods/appendices were not added by this rule, they are referenced in this new rule. A State, thus, must either directly reference these regulations/methods/appendices or incorporate them into its regulations and reference the appropriate State analog:

- 40 CFR part 60
 - Specific references noted:
 - 60.112(b)
 - 60.114(b)
 - Subpart VV
 - Appendix A
- 40 CFR part 61
 - Specific references noted:
 - 61.346(a)(1)
 - 61.346(b)(1) through (b)(3)
 - Subpart V
- **40** CFR part 63
 - Specific references noted:
 - Appendix A
 - Appendix C

| | | V | **** | | STATE A | NALOG IS | |
|---|-------------------|--------------------------|-----------------------------|-----------------|------------------------|------------------------|-------------------|
| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROAL IN SCOPE |
| PART 60 - STANDAR | DS OF PER | FORMANCE FO | R NEW STATIC | NARY | SOURCE | ΞS | |
| | APPI | ENDIX A TO PA | RT 60 | | | | |
| TEST METHOD | | | | | | | |
| add Method 25E-Determination of Vapor Phase Organic Concentration in Waste Samples | 154.1 | Appendix A | none | 1000 | UW | L Q) | flant |
| PART 260 - HAZ | ARDOUS W | ASTE MANAGE | EMENT SYSTEN | и: GEN | ERAL | | |
| | SUBP | ART B - DEFINI | TIONS | | | | |
| REFERENCES | | | | | | | |
| add "API Publication 2517, Third Edition, February 1989, "Evaporative Loss from External Floating Roof Tanks"" | 154.1 | 260.11(a) | 335.31 | x | | ates | |

| | | | *************************************** | | STATE A | NALOG IS | 3: |
|---|-------------------|--------------------------|---|-----------------|------------------------|------------------------|---------------------|
| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| add "ASTM Standard Test Method for Vapor PressureTemperature Relationship & Initial Decomposition Temperature of Liquids by Isoteniscope" | 154.1 | 260.11(a) | 335.31 | x | | | |
| change <u>Federal Register</u> address to "800 North Capitol Street, NW., Suite 700, Washington, DC." | 154.1 | 260.11(b) | 335.31 | X | and the second | | |

PART 261 - IDENTIFICATION AND LISTING OF HAZARDOUS WASTE

SUBPART A - GENERAL

replace "owners or operators" with "owners and operators"; delete "and" prior to "BB"; insert ", and CC" following "BB" 154 261.6(c)(1) 335.24(e) x

PART 262 - STANDARDS APPLICABLE TO GENERATORS OF HAZARDOUS WASTE

SUBPART C - PRE-TRANSPORT REQUIREMENTS

ACCUMULATION TIME

| | 7,000,0101,4111011 111112 | | | | | , | ····· | |
|---|---|-----------------------|------------------|---------------------|---|-------|-------|------------------|
| 1 | [no change] in containers and generator complies with Subpart I of Part 265; and/or | 154.1 154.5 154 | 262.34(a)(1)(i) | 335.69(a)(1) (A) | x | | Ź | |
| 1 | [no change] in tanks and generator complies with Subpart J of Part 265, except 265.197(c) and 265.200; and/or | 154.1 154 | 262.34(a)(1)(ii) | 335.69(a)(1) (B) | X | | / | : - - - |
| | insert "of this chapter" after "part 265"; change "\s" to "\s\s"; insert "and 265.178" after "265.176" | 154.1 | 262.34(d)(2) | 335.69(f)(2) | x | F. co | ý | |

PART 264 - STANDARDS FOR OWNERS AND OPERATORS OF HAZARDOUS WASTE TREATMENT, STORAGE, AND DISPOSAL FACILITIES

| ART B - C | GENERAL FACII | LITY STANDARD | S | | |
|-----------|---------------|---------------|---|------------------------------------|--|
| | | | | | |
| 154.1 | 264.13(b)(6) | 335.152(a)(1) | х | | |
| _ | | | | 154.1 264.13(b)(6) 335.152(a)(1) x | |

STATE ANALOG IS:

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|---|--|-------------------|--------------------------|-----------------------------|-----------------|--|------------------------|-----------------------|
| | FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER / IN SCOPE |
| | owners/operators seeking exemption to subpart CC air emission standards in accordance with 264.1082 | 154.1 | 264.13(b)(8) | same | (TV) | viel Viel | | to |
| | if direct measurement used for determination, procedures & schedules for waste sampling & analysis, & results of analysis to verify exemption | 154.1 154.5 | 264.13(b)(8)(i) | in who | e ve ve × | The state of the s | | |
| | if knowledge of waste is used for waste determination, any information that is used as basis for knowledge | 154.1 154.5 | 264.13(b)(8)(ii) | same | χ· | | | |
| | GENERAL INSPECTION REQUIRE | MENTS | | | | Washing . | | |
| | remove the "and" preceding "264.1058"; add "264.1088, and 264.1091(b)" after "264.1058" | 154.1 | 264.15(b)(4) | same | X | | | |
| | SUBPART E - MA | NIFEST SY | STEM, RECORD | KEEPING, ANI | REPO! | RTING | | |
| | OPERATING RECORD | | | | | | | |
| | insert "and waste determinations" after "waste analyses"; add "264.1083," after "264.1063," | 154.1 | 264.73(b)(3) | 335.152(a)(4) | X | | | |
| 2 | insert "of this part" after "subpart F"; replace "264.252-264.254" with "264.252 through 264.254"; replace "264.302-264.304" with "264.302 through 264.304"; replace | | | 1 D | <u>(</u> | Į. | | |
| | "264.1034(c)-264.1034(f)" with "264.1034(c) through 264.304(f)"; replace "264.1063(d)-264.1063(i)" with "264.1063(c) through 264.1063(i)"; delete the "and" before "264.1064" and add "264.1088, 264.1089, and 264.1091" after | | | Pro | | <i>t</i> | | |
| | "264.1064" | 154.1 | 264.73(b)(6) | same | X | | | |
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| | | | | STATE ANALOG IS: |
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| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | LESS MORE EQUIV- STRIN- STRIN BROADER ALENT GENT -GENT IN SCOPE |
| ADDITIONAL REPORTS | | | and the second | JUL M |
| remove "and" after "AA"; insert ", and CC of this part" after "BB" | 154.1 | 264.77(c) | same V | W.X. |
| SUBPART | r I - USE AN | ND MANAGEME | ENT OF CONTAI | INERS |
| AIR EMISSION STANDARDS | | | | |
| owners/operators subject to applicable requirements of 264, Subparts AA, BB, and CC, if they place hazardous waste in container | 154.1 154 | 264.179 | 335.152(a)(7) | x 1 |
| | SUBPA | RT J - TANK SY | YSTEMS | |
| AIR EMISSION STANDARDS | | | | |
| owners/operators subject to applicable requirements of 264, Subparts AA, BB, and CC if they place hazardous waste in a tank | 154.1 154 | 264.200 | 335.152(a)(8) | |
| SU | JBPART K | - SURFACE IMP | OUNDMENTS | |
| AIR EMISSION STANDARDS | Y | | | |
| owners/operators subject to applicable requirements of 264, Subparts BB and CC if they place hazardous waste in surface impoundment | 154.1 154 | 264.232 | 335.152(a)(9) | X X |
| | SUBPART X | C - MISCELLAN | EOUS UNITS | |
| ENVIRONMENTAL PERFORMANC | E STANDA | RDS | | |
| insert "and subparts AA through CC" after "subparts I through O" | 154.1 | 264.601 | 335.152(a)(16 | $x \sqrt{}$ |
| SUBPART AA | - AIR EMIS | SION STANDAF | RDS FOR PROCE | ESS VENTS |
| APPLICABILITY | | | | |
| delete first "§"; insert ", paragraphs" prior to "(d)"; remove hyphen in "10-ppmw"; insert "one of the following" at end of sentence | 154 | 264.1030(b) | 335.152(a)(17 | x |

| | | | | | STATE A | NALOG IS | |
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| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| replace "Units" with "A unit"; replace "are subject" with "is subject"; insert "40 CFR" before "part 270" | 154 | 264.1030(b)(1) | 335.152(a)(17 | X | Commonwealth and the second | | |
| completely revise paragraph: unit not exempt from permitting under 262.34(a) & is located at a hazardous waste management facility subject to part 270, or | 154 | 264.1030(b)(2) | same same | | ut | 50 | |
| unit that is exempt from permitting under 262.34(a) | 154 | 264.1030(b)(3) | same | X | | | |
| delete "262.34" from note at end of section | 154 | 264.1030/note at end | same | X | | | |
| STANDARDS: CLOSED-VENT SYS | TEMS ANI | O CONTROL DE | VICES | _ | | 2 | |
| in second sentence, replace "18 months" with "30 months" | 154.5 | 264.1033(a)(2) | same | $\mathcal{N}_{\mathbf{x}}$ | | | |
| replace "at two locations and have" with "with"; replace first "°C" with "degrees Celsius (°C)"; replace "One temperature" with "The temperature"; replace ", and a second temperature sensor shall be installed at a location in the coolant fluid exiting the condenser" with "exit (i.e., product side)" | 154 | 264.1033(f)(2) (vi)(B) | same | X | | | |
| add new paragraph: design requirements for closed-vent system are either: | 154 | 264.1033(k) | same | The state of the s | | | |
| completely revise: to operate with no detectable emissions as determined by 264.1034(b) & visual inspections; or | 154 | 264.1033(k)(1) | same | And the second s | | | |
| completely revise: to operate at a pressure below atmospheric pressure; how to equip system | 154.1 154.5 154 | 264.1033(k)(2) | same | X | | | |

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| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| redesignate 264.1033(l) as 264.1033(m); add new 264.1033(l): owner/operator to monitor & inspect closed-vent system to ensure proper operation & maintenance by implementing following: | 154 | 264.1033(l) | same | v U | | | |
| closed-vent system used to comply with 264.1033(k)(1) shall be inspected & monitored in accordance with: | 154 | 264.1033(l)(1) | same | X | | | |
| initial leak detection monitoring shall be conducted by owner/operator using procedures in 264.1034(b) | 154 | 264.1033(l)(1) (i) | same | X | - | | |
| | 154 | 264.1033(l)(1) (ii) | same | x | | | |
| owner/operator shall inspect & monitor the closed-vent system, after | 154 | 264.1033(l)(1) (ii)(A) | same | x | | | |
| initial leak detection monitoring required in 264.1033(l)(1)(i) | 154 | 264.1033(l)(1) (ii)(B) | same | x | | | |
| in event that defect or leak is detected, the owner/operator shall repair in accordance with 264.1033(1) (3) | 154 | 264.1033(l)(1) (iii) | same | x | | ¬; | |
| owner/operator shall maintain record of inspection & monitoring in accordance with 264.1035 | 154 | 264.1033(l)(1) (iv) | same | X | | | |

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| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| | 154 | 264.1033(1)(2) | same | x | | | |
| | 154 | 264.1033(l)(2) (i) | same | x | * se verilana | | |
| | 154 | 264.1033(l)(2) (ii) | same | x | - Commence of the Commence of | | |
| a closed-vent system used to comply with 246.1033(k)(2) shall be | 154 | 264.1033(l)(2) (iii) | same | X | Vermiller e Andréa Martin de Liste de L | | |
| inspected & monitored in accordance with specified requirements | 154 | 264.1033(l)(2) (iv) | same | x | ************************************** | | |
| owner/operator shall repair all detected defects as follows: | 154 | 264.1033(I)(3) | same | x | AMO (1970) | | |
| detectable emissions shall be controlled as soon as practicable, but not later than 15 days after detection, except as in 264.1033(l)(3)(iii) | 154 | 264.1033(l)(3) (i) | same | x | | | . · |
| first attempt at repair to be made no later than 5 days after emission is detected | 154 | 264.1033(l)(3) (ii) | same | X | | | |
| when delay of closed-vent repair allowed; if repair is infeasible without shutdown or emissions resulting from repair are greater than those from delay, then repair shall be completed by end of next shutdown | 154 | 264.1033(l)(3) (iii) | same | X | | | |
| owner/operator shall maintain record of repair in accordance with 264.1035 | 154 | 264.1033(l)(3) (iv) | same | x | | | |
| redesignate former 264.1033(l) as (m) | 154 | 264.1033(m) | same | x | | | |
| owner/operator using carbon adsorption system shall document that carbon that is hazardous & removed from control device is managed in one of following | 154.1 154.5 154 | 264.1033(n) | | | l | | |

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| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN GENT | BROADER IN SCOPE |
| regenerated or reactivated in a thermal treatment unit that meets one of following: | 154.1 154.5 154 | 264.1033(n)(1) | same | х | | | |
| owner/operator has been issued final permit under part 270, which implements subpart X requirements; or | 154 | 264.1033(n)(1) (i) | same | X | , | - | |
| unit is equipped with & operating air emission controls in accordance with subparts AA & CC of 264 or 265; or | 154 | 264.1033(n)(1) (ii) | same | X | | | |
| unit is equipped with & operating air emission controls in accordance with national emission standards of parts 61 or 63 | 154 | 264.1033(n)(1) (iii) | same | X | | | |
| incinerated in a hazardous waste incinerator for which the owner/operator either: | 154.1 154.5 154 | 264.1033(n)(2) | same | X | | | |
| has been issued a final permit under part 270 which implements the requirements of subpart O; or | 154.5 154 | 264.1033(n)(2) (i) | same | X | menting and majority and security and securi | | |
| has designed & operates the incinerator in accordance with part 265, subpart O | 154.5 154 | 264.1033(n)(2) (ii) | same | X | WW | | |
| burned in a boiler or industrial furnace for which owner/operator either: | 154.1 154.5 154 | 264.1033(n)(3) | same | X | sectory many on electrically accomplished the remaining to the section of the sec | | |
| has been issued a final permit under part 270 which implements part 266, subpart H; or | 154.5 154 | 264.1033(n)(3) (i) | same | x | and the second | | |
| has designed & operates boiler or industrial furnace in accordance with part 266, subpart H | 154.5 154 | 264.1033(n)(3) (ii) | same | x | | | - |

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| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| any components of a closed-vent system designated in 264.1035(c)(9) as unsafe are exempt from requirements of 264.1033(l)(1)(ii)(B) if: | 154 | 264.1033(o) | same | X | Commence of the Commence of th | | |
| owner/operator determines that monitoring personnel would be in danger as a consequence of complying; & | 154 | 264.1033(o)(1) | same | X | The state of the s | | |
| owner/operator adheres to written plan requiring monitoring using procedure in 264.1033(l)(1)(ii)(B) as frequently as practicable | 154 | 264.1033(0)(2) | same | X | | | |
| TEST METHODS AND PROCEDUR | ES | | | | PALI PERSONALI SERVICIO | | |
| replace "§264.1033(k)" with "§264.1033(l) of this subpart" | 154 | 264.1034(b) | same | x | And the state of t | | |
| RECORDKEEPING REQUIREMENT | TS . | | | | | | |
| recordkeeping requirements for owner/operator designating any components of a closed-vent system as unsafe to monitor pursuant to 264.1033(o) | 154 | 264.1035(c)(9) | same | x | | | |
| when each leak is detected as in 264.1033(l), the following shall be recorded: | 154 | 264.1035(c) (10) | same | X | | | |
| instrument number, closed-vent system component ID number, & operator name, initials, or ID number | 154 | 264.1035(c) (10)(i) | same | X | 6 | · · · · · · · · · · · · · · · · · · · | · · |
| date leak was detected & date of first attempt to repair | 154 | 264.1035(c) (10)(ii) | same | x | Account Top and the confidence of | | |
| date of successful repair | 154 | 264.1035(c) (10)(iii) | same | X | Secretary of the secret | | |
| maximum instrument reading by Method 21, part 60, Appendix A | 154 | 264.1035(c) (10)(iv) | same | X | | | · · · · · · · · · · · · · · · · · · · |

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| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| "repair delayed" & reason for delay if not repaired within 15 days | 154 | 264.1035(c) (10)(v) | same | x | A particular against | | |
| develop written procedure that identifies conditions that justify delay of repair | 154 | 264.1035(c) (10)(v)(A) | same | X | odčili navigo norije podrejavija navisavija najvara iz jednosti. | | |
| documentation requirement if repair delay was caused by depletion of stocked parts | 154 | 264.1035(c) (10)(v)(B) | same | X | | | |
| replace "(c)(3)-(c)(8)" with "(c)(3) through (c)(10)"; replace "need be kept only 3 years" with "shall be maintained by the owner/operator for at least 3 years following the date of each occurrence, measurement, maintenance, corrective action, or record" | 154 | 264.1035(d) | same | X | | | |

SUBPART BB - AIR EMISSION STANDARDS FOR EQUIPMENT LEAKS

| APPLICABILITY | | | | | | |
|--|-----|----------------|--------------------|---|--|----|
| insert "one of the following" after "managed in" | 154 | 264.1050(b) | 335.152(a) (18) | x | on a common of the state of the | |
| replace "Units that are" with "A unit that is"; insert "40 CFR" before "part 270" | 154 | 264.1050(b)(1) | 335.152(a) (18) | x | | |
| completely revise subparagraph: unit not exempt from permitting under | | | | | A Secretaria Constituti de Con | |
| 262.34(a) & is located at a hazardous waste management facility otherwise subject to part 270, or | 154 | 264.1050(b)(2) | 335.152(a) (18) | x | o contraction of the contraction | |
| unit exempt from permitting under 262.34(a) | 154 | 264.1050(b)(3) | 335.152(a) (18) | x | | |
| equipment that contains or contacts hazardous waste with specific organic concentration is excluded from 264.1052-264.1060 if identified as required in 264.1064(g)(6) | 154 | 264.1050(f) | 335.152(a) | X | | \i |

| | | | And the state of t | | STATE ANALOG IS: | | |
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| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| delete reference to "262.34" from note | 154 | 264.1050/note at end | 335.152(a) (18) | X | | | |
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| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| STANDARDS: SAMPLING CONNEC | CTION SYS | TEMS | | | | | |
| replace "closed purge system" with "closed-purge, closed loop"; insert second & third sentences regarding reason for sample purge system & that gases displaced during filling do not require collection | 154 | 264.1055(a) | 335.152(a) (18) | X | G. | L | |
| replace "system" following "closed- purge" with ", closed-loop,"; insert "of this section" following "paragraph (a)"; insert "meet one of the following requirements" after "shall" | 154 | 264.1055(b) | 335.152(a) (18) | X | 3 | 24 | 105560 |
| completely revise subparagraph: return purged process fluid directly to process line: | 154 | 264.1055(b)(1) | 335.152(a) (18) | x | | | |
| replace "hazardous waste stream with no detectable emissions to atmosphere," with "process fluid;" | 154 | 264.1055(b)(2) | 335.152(a) (18) | х | op-allery Cycle or a Avanage of Spainter Cycle of the | | |
| completely revise subparagraph: be designed & operated to capture & transport purged process fluid to a waste management unit that complies with 264.1084-264.1086 or a control device that complies with 264.1060 | 154 | 264.1055(b)(3) | 335.152(a) (18) | x | and the second s | | |
| insert "and sampling systems without purges" after "systems" | 154 | 264.1055(c) | 335.152(a) (18) | X | d. Andrews | | |
| STANDARDS: PUMPS AND VALVE LIQUID OR HEAVY LIQUID SERVI | | | | | EF DEVI | CES IN | LIGHT |
| exemption from the 265.1058(a) & 264.1064 requirements for inaccessible, ceramic or ceramiclined connectors | 154 | 264.1058(e) | 335.152(a) (18) | x | | | |

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| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| RECORDKEEPING REQUIREMENT | rs | | | | | | |
| identification of equipment that contains or contacts hazardous waste with certain characteristics | 154 | 264.1064(g)(6) | 335.152(a) (18) | $\int_{\mathbf{x}}$ | 22 V ⁰ | CA | 1064 |

SUBPART CC - AIR EMISSION STANDARDS FOR TANKS, SURFACE IMPOUNDMENTS, AND CONTAINERS

APPLICABILITY

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| | · · · · · · · · · · · · · · · · · · · | , | , | | | | |
|---|--|----------------------------------|----------------|--------------|---|------|--|
| 1 | 264, Subpart CC requirements apply to owners/operators of all facilities that treat, store, or dispose of hazardous waste in tanks, surface impoundments, or containers except as in 264.1 & 264.1080(b) | 154.1 | 264.1080(a) | 335.152(a)19 | X | | |
| | 264, Subpart CC requirements do not apply to the following waste management units at the facility: | 154.1 | 264.1080(b) | 335.152(a)19 | X | | |
| | waste management unit that holds hazardous waste placed in it before October 6, 1996 & to which none is added on or after this date | 154.1 154.2 154.4 154.6 | 264.1080(b)(1) | 335.152(a)19 | x | / | |
| • | container with design capacity of less than or equal to 0.1 m ³ | 154.1 | 264.1080(b)(2) | 335.152(a)19 | x | | |
| | tank to which an owner/operator has stopped adding hazardous waste & has begun implementing or completed closure pursuant to plan | 154.1 | 264.1080(b)(3) | 335.152(a)19 | X | | |
| • | surface impoundment in which owner/operator has stopped adding hazardous waste & has begun implementing or completed closure pursuant to plan | 154.1 | 264.1080(b)(4) | 335.152(a)19 | x | / | |
| | waste management unit used solely for on-site treatment or storage of hazardous waste generated from remedial activities | 154.1 | 264.1080(b)(5) | 335.152(a)19 | X | | |

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| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| waste management unit used solely for management of radioactive mixed waste | 154.1 | 264.1080(b)(6) | 335.152(a)19 | x | | | |
| hazardous waste management unit equipped with & operating air emission controls in accordance with Clean Air Act; a tank for which air emission control includes an enclosure must comply with 264.1084(i), except as in 264.1082(c) (5) | 154 | 264.1080(b)(7) | 335.152(a)19 | x | | | |
| tank with process vent as defined in 264.1031 | 154 | 264.1080(b)(8) | 335.152(a)19 | X | 1 / | | |
| for owners/operators of a facility subject to 264, Subpart CC & who have received a final permit before October 6, 1996, 264, Subpart CC requirements are incorporated into a permit when reissued or reviewed; until such date owner/operator is subject to 265, Subpart CC requirements | 154.1 154.2 154.4 154.6 | 264.1080(c) | 335.152(a)19 | x | | | |
| administrative stay of subpart CC requirements, with exception of | 154.3 | 264.1080(d) | 335.152(a)19 | х | | / | |
| 264.1089(i), for tanks or containers used to manage hazardous waste from organic peroxide | 154.3 | 264.1080(d)(1) | 335.152(a)19 | х | | | |
| manufacturing & associated laboratory operations when | 154.3 | 264.1080(d)(2) | 335.152(a)19 | Х | | / } | |
| owner/operator meets the specified conditions | 154.3 | 264.1080(d)(3) | 335.152(a)19 | x | | | ** |
| DEFINITIONS | | | | | | | / |
| 264, Subpart CC terms have meanings given them in 265.1081, the Act, & Parts 260-266 | 154.1 | 264.1081 | 335.152(a)19 | X | J | | |

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| | FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| | STANDARDS: GENERAL | | | | | | | |
| 5 | 264.1082 applies to management of hazardous waste in tanks, surface impoundments, & containers subject to 264, Subpart CC | 154.1 154 | 264.1082(a) | 335.152(a)19 | X | | | |
| | owner/operator shall control air pollutant emissions from waste management unit in accordance with 264.1084-1087, except as in 264.1082(c) | 154.1 154 | 264.1082(b) | 335.152(a)19 | X | | | |
| | tank, surface impoundment, or container is exempt from 264.1084-264.1087, provided that it is: | 154.1 154 | 264.1082(c) | 335.152(a)19 | x | | | |
| | tank, surface impoundment, or container for which entering hazardous waste has average VO concentration at point of origination of less than 500 ppmw; how VO concentration is determined; frequency of reviews & updates | 154.1 154 | 264.1082(c)(1) | 335.152(a)19 | x | 1 | | / • |
| | tank, surface impoundment, or container for which the organic content of hazardous waste entering the waste management unit is reduced by organic destruction or removal that achieves any of the following conditions: | 154.1 154 | 264.1082(c)(2) | 335.152(a)19 | x | 3 | | <i>j</i> * |
| 5 | process that removes or destroys organics to level such that average VO concentration at the point of treatment < the exit concentration limit established for the process; how average VO concentration is determined | 154.1 154 | 264.1082(c)(2) (i) | 335.152(a)19 | x | | | / |

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| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| process that removes or destroys organics to level such that organic reduction efficiency ≥ 95% & average VO concentration at point of treatment is < 100 ppmw; how organic reduction efficiency & average VO concentration are determined | 154.1 154 | 264.1082(c)(2) (ii) | 335.152(a)19 | x | | | |
| 6 process that removes or destroys organics to level such that actual organic mass removal rate ≥ required organic mass removal rate established for the process; how required organic mass removal rate & actual organic mass removal rate are determined | 154.1 154.5 154 | 264.1082(c)(2) (iii) | 335.152(a)19 | x | | | |
| 5 biological process that destroys or degrades organics contained in hazardous waste such that either of following conditions is met: | 154.1 154 | 264.1082(c)(2) (iv) | 335.152(a)19 | x | | | |
| organic reduction efficiency for process $\geq 95\%$ & organic biodegradation efficiency $\geq 95\%$; how organic reduction efficiency & biodegradation efficiency are determined | 154.1 154 | 264.1082(c)(2) (iv)(A) | 335.152(a)19 | X | | | |
| 5 total actual organic mass biodegradation rate for hazardous waste treated by the process ≥ required organic mass removal rate; how organic mass removal rate & actual mass biodegradation rate are determined | 154.1 154 | 264.1082(c)(2) (iv)(B) | 335.152(a)19 | x | | | |
| | 154.1 154 | 264.1082(c)(2) (v) | 335.152(a)19 | x | 2 | | |
| process that removes or destroys organics contained in hazardous | 154.1 154 | 264.1082(c)(2) (v)(A) | 335.152(a)19 | x | Parameter | | |

waste & meets all of the specified conditions

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| | FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| | | 154.1 154 | 264.1082(c)(2) (v)(B) | 335.152(a)19 | X | À | | |
| | | 154.1 154 | 264.1082(c)(2) (v)(C) | 335.152(a)19 | x | | | |
| 7 | process that removes or destroys organics in hazardous waste to specified levels; specified levels to be determined using procedures in 264.1083(a)&(b) | 154 | 264.1082(c)(2) (vi) | 335.152(a)19 | x | | | |
| 7 | hazardous waste incinerator for which owner/operator has either: | 154.1 154 | 264.1082(c)(2) (vii) | 335.152(a)19 | X | . Mark | | · · |
| | been issued a final permit under part 270 which implements subpart O; or | 154.1 154 | 264.1082(c)(2) (vii)(A) | 335.152(a)19 | X | i | | |
| | has designed & operates the incinerator in accordance with interim status requirements of part 265, subpart O | 154.1 154 | 264.1082(c)(2) (vii)(B) | 335.152(a)19 | x | U | | |
| 7 | boiler or industrial furnace for which owner/operator has either: | 154.1 154 | 264.1082(c)(2) (viii) | 335.152(a)19 | X | (| and the second s | |
| | been issued a final permit under part 270 which implements part 266, subpart H; or | 154.1 154 | 264.1082(c)(2) (viii)(A) | 335.152(a)19 | X | | | |
| | designed & operates boiler or industrial furnace in accordance with interim status requirements of 266, subpart H | 154.1 154 | 264.1082(c)(2) (viii)(B) | 335.152(a)19 | X | | | |
| | for determining performance of organic destruction process, owner/operator shall account for VO concentrations below detection limit by using following: | 154 | 264.1082(c)(2) (ix) | 335.152(a)19 | x | | | |
| | if Method 25D in part 60, appendix A is used, 1/2 of blank value determined in the method | 154 | 264.1082(c)(2) (ix)(A) | 335.152(a)19 | Х | v | | Ż |
| | if other method used, 1/2 of detection limit established for the method | 154 | 264.1082(c)(2) (ix)(B) | 335.152(a)19 | X | | | |

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| | FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| | tank used for biological treatment of hazardous waste in accordance with 264.1082(c)(2)(iv) | 154 | 264.1082(c)(3) | 335.152(a)19 | X | 76 | | / |
| | tank, surface impoundment, or container for which hazardous waste placed in unit that either: | 154 | 264.1082(c)(4) | 335.152(a)19 | X | | | |
| | meets numerical concentration limits for organic constituents in 268.40; or | 154 | 264.1082(c)(4) (i) | 335.152(a)19 | x | / | | |
| | been treated as in 268.42(a), or by equivalent method pursuant to 268.42(b) | 154 | 264.1082(c)(4) (ii) | 335.152(a)19 | x | U | | |
| | tank used for bulk feed of hazardous waste to an incinerator & all of following are met: | 154 | 264.1082(c)(5) | 335.152(a)19 | X | Ù | | |
| | tank is inside enclosure vented to control device designed & operated in accordance with part 61, subpart FF for facility generating ≥ 10 megagrams of benzene per year | 154 | 264.1082(c)(5) | 335.152(a)19 | x | | | |
| | tank's enclosure & control device installed & began operation prior to November 25, 1996 & | 154 | 264.1082(c)(5) (ii) | 335.152(a)19 | X | | | |
| | enclosure designed & operated in accordance with 52.741, appendix B; allowance for openings; verification as specified in § 5.0 | 154 | 264.1082(c)(5) (iii) | 335.152(a)19 | x | | | |
| 8 | Regional Administrator may perform, or request owner/operator to perform waste determination for hazardous waste managed in a tank, surface impoundment, or container exempt from air emission controls under 264.1082 as follows: | 154.1 154 | 264.1082(d) | 335.152(a)19 | X | | | |

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| | FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| | waste determination for average VO concentration of hazardous waste at point of origination shall be performed using direct measurement in accordance with 264.1083(a) requirements; how determination will be performed | 154.1 154 | 264.1082(d)(1) | 335.152(a)19 | X | | | |
| 9 | in performing waste determination pursuant to 264.1082(d)(1), sample preparation shall be conducted as follows: | 154 | 264.1082(d)(2) | 335.152(a)19 | x | | | / |
| | in accordance with method used by owner/operator, except as specified by 264.1082(d)(2)(ii) | 154 | 264.1082(d)(2) (i) | 335.152(a)19 | X | | | |
| | if Regional Administrator determines owner/ operator's methods inappropriate, then may choose appropriate one | 154 | 264.1082(d)(2) (ii) | 335.152(a)19 | X | | | • |
| 9 | when owner/operator performs waste determination, Regional Administrator may have authorized representative observe sampling | 154.1 154 | 264.1082(d)(3) | 335.152(a)19 | x | | | |
| 9 | if results of waste determination performed or requested by Regional Administrator do not agree with results of waste determination performed by owner/operator, then results of waste determination | | | | | | | |
| | performed under 264.1082(d)(1) shall be used | 154.1 154 | 264.1082(d)(4) | 335.152(a)19 | X | | | |

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| 7 | | **** | | | | STATE A | NALOG IS | 3: |
| | FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| 9 | if averaging period of greater than 1 hour used to determine average VO concentration of hazardous waste at | 154.1 154 | 264.1082(d) (5) | 335.152(a)19 | X | | | |
| | point of origination, Regional Administrator can establish 264, Subpart CC compliance by | 154.1 154 | 264.1082(d)(5) (i) | 335.152(a)19 | X | | | |
| | performing or requesting that owner/operator perform a waste | 154.1 154 | 264.1082(d)(5) (ii) | 335.152(a)19 | X | | | |
| | determination based on samples collected within 1-hour period as specified | 154.1 154 | 264.1082(d)(5) (iii) | 335.152(a)19 | X | | | |
| | WASTE DETERMINATION PROCE | DURES | | | | | | |
| | waste determination procedure to determine average VO concentration of hazardous waste at point of origination | 154.1 154 | 264.1083(a) | 335.152(a)19 | x | | | |
| 1 0 | average VO concentration at point of waste origination shall be determined for each hazardous waste placed in a unit exempted under 264.1082(c)(1) from using air emission controls in accordance with 264.1084-1087 | 154.1 154.5 154 | 264.1083(a)(1) | 335.152(a)19 | X | V | | |
| | average VO concentration of hazardous waste at point of waste origination may be determined in accordance with 265.1084(a)(2)-(4) | 154.1 154 | 264.1083(a)(2) | 335.152(a)19 | х | | | |
| 1 | waste determination procedures for | 154.1 | | | | | | |
| 1. | treated hazardous waste | 154 | 264.1083(b) | 335.152(a)19 | X | | | |
| | owner/operator shall perform applicable waste determination for each hazardous waste placed in a unit exempted under 264.1082(c)(2) from using air emission controls in accordance with 264.1084-1087 | 154.1 154.5 154 | 264.1083(b)(1) | 335.152(a)19 | X | | | |
| | the waste determination for a treated hazardous waste shall be performed in accordance with 265.1084(b)(2)-(9) | 154.1 154 | 264.1083(b)(2) | 335.152(a)19 | X | | | / |

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| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| procedure to determine maximum organic vapor pressure of hazardous waste in a tank | 154.1 154 | 264.1083(c) | 335.152(a)19 | X | | | |
| owner/operator shall determine maximum organic vapor pressure for each hazardous waste placed in a tank using Tank Level 1 controls in accordance with 264.1084(c) | 154.1 154 | 264.1083(c)(1) | 335.152(a)19 | X | | | |
| maximum organic vapor pressure of hazardous waste may be determined in accordance with 265.1084(c)(2)-(4) | 154.1 154 | 264.1083(c)(2) | 335.152(a)19 | X | l | | |
| procedure for determining no detectable organic emissions shall be conducted in accordance with 265.1084(d) | 154 | 264.1083(d) | 335.152(a)19 | X | | | |
| STANDARDS: TANKS | | | | | | | |
| provisions of 264.1084 apply to control of air pollutant emissions from tanks for which 264.1082(b) references the use of 264.1084 for | | | | | Space. | | |

such air emission control 154 264.1084(a) 335.152(a)19 Х owner/operator shall control air pollutant emissions from each tank subject to 264.1084 in accordance 154 264.1084(b) 335.152(a)19 with the following: X requirements for a tank that manages hazardous waste & meets the 335.152(a)19 154 264.1084(b)(1) conditions in 264.1084(b)(1)(i)-(iii) X

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| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| | 154 | 264.1084(b) (1)(i) | 335.152(a)19 | x | - | | |
| | 154 | 264.1084(b)(1) (i)(A) | 335.152(a)19 | X | | | |
| hazardous waste in the tank has maximum organic vapor pressure less | 154 | 264.1084(b)(1) (i)(B) | 335.152(a)19 | x | | | |
| than limit for tank's capacity category as specified | 154 | 264.1084(b) (1)(i)(C) | 335.152(a)19 | x | | | |
| hazardous waste in the tank is not heated by owner/operator to temperature at which maximum organic vapor pressure is determined to comply with 264.1084(b)(1)(i) | 154 | 264.1084(b) (1)(ii) | 335.152(a)19 | x | | | |
| hazardous waste in tank is not treated by owner/operator using waste stabilization process, as in 265.1081 | 154 | 264.1084(b)(1) (iii) | 335.152(a)19 | x | ^ | | |
| requirements for tanks that do not meet 264.1084(b)(1)(i)-(iii) | 154 | 264.1084(b)(2) | 335.152(a)19 | x | | | |
| owners/operators controlling air pollutant emissions from a tank using Tank Level 1 controls meet requirements in 264.1084(c)(1)-(c)(4) | 154 | 264.1084(c) | 335.152(a)19 | x | | | |
| owner/operator to determine maximum organic vapor pressure for hazardous waste in tank using Tank | | | | | | | |
| Level 1 controls before placing waste in tank; maximum organic vapor pressure to be determined using 264.1083(c); when determinations shall be performed | 154 | 264.1084(c)(1) | 335.152(a)19 | X | J. | | |
| tank shall be equipped with fixed roof designed to meet the following: | 154 | 264.1084(c)(2) | 335.152(a)19 | x | | | |
| fixed roof & its closure devices shall form continuous barrier over surface of hazardous waste in the tank; what is a fixed roof | 154 | 264.1084(c)(2) (i) | 335.152(a)19 | Х | V | | |

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| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| installed without visible cracks, holes, gaps, or open spaces between joints/edges | 154 | 264.1084(c)(2) (ii) | 335.152(a)19 | x | | | |
| | 154 | 264.1084(c) (2)(iii) | 335.152(a)19 | x | · No. | | |
| openings shall be equipped with a | 154 | 264.1084(c)(2) (iii)(A) | 335.152(a)19 | х | V | | |
| closure device or connected by a closed-vent system | 154 | 264.1084(c)(2) (iii)(B) | 335.152(a)19 | x | V | | |
| fixed roof & its closure devices shall consist of materials to minimize exposure of hazardous waste to atmosphere, & maintain integrity throughout service life; factors for selecting materials | 154 | 264.1084(c) (2)(iv) | 335.152(a)19 | x | , market and the second | | · |
| when hazardous waste is in the tank, fixed roof shall be installed with closure device secured in closed position except: | 154 | 264.1084(c) (3) | 335.152(a)19 | X | ~ | | • |
| | 154 | 264.1084(c) (3)(i) | 335.152(a)19 | x | | | |
| opening of closure devices or removal of fixed roof is allowed to | 154 | 264.1084(c)(3) (i)(A) | 335.152(a)19 | x | | | ÷ |
| provide access or to remove accumulated sludge | 154 | 264.1084(c)(3) (i)(B) | 335.152(a)19 | X | | | |
| opening of pressure relief devices which vent to the atmosphere during normal operations to maintain internal pressure; designed to operate with no detectable emissions when closed; remain in closed position when internal pressure is within operating range determined by owner/operator; normal operating conditions | 154 | 264.1084(c)(3) (ii) | 335.152(a)19 | X | | | |

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| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| opening of safety device allowed to avoid an unsafe condition | 154 | 264.1084(c)(3) (iii) | 335.152(a)19 | X | The state of the s | | |
| owner/operator shall inspect & monitor air emission control equipment as follows: | 154 | 264.1084(c)(4) | 335.152(a)19 | x | | | |
| fixed roof & closure devices to be visually inspected for defects; examples | 154 | 264.1084(c)(4) (i) | 335.152(a)19 | X | | | |
| initial inspection of fixed roof & closure devices on or before tank is subject to 264.1084; then at least once a year except under 264.1084(I) | 154 | 264.1084(c)(4) (ii) | 335.152(a)19 | x | | | |
| in event of defect, shall be repaired in accordance with 264.1084(k) | 154 | 264.1084(c)(4) (iii) | 335.152(a)19 | x | | | |
| owner/operator shall maintain inspection record in accordance with 264.1089(b) | 154 | 264.1084(c)(4) (iv) | 335.152(a)19 | x | Williams we reposite or plant to the party of plant (AA) | | |
| owners/operators controlling air pollutant emissions from a tank using Tank Level 2 controls shall use one of the following: | 154 | 264.1084(d) | 335.152(a)19 | X | Acceptable of the second secon | | |
| fixed-roof tank equipped with internal floating roof in accordance with 264.1084(e); | 154 | 264.1084(d) (1) | 335.152(a)19 | x | | | |
| tank equipped with external floating roof in accordance with 264.1084(f); | 154 | 264.1084(d)(2) | 335.152(a)19 | x | | | |
| tank vented through a closed-vent system to control device in accordance with 264.1084(g); | 154 | 264.1084(d)(3) | 335.152(a)19 | X | | and the second s | ************************************** |
| pressure tank designed & operated in accordance with 264.1084(h); or | 154 | 264.1084(d)(4) | 335.152(a)19 | x | | The second secon | |
| tank inside an enclosure vented through a closed-vent system to an enclosed combustion control device in accordance with 264.1084(i) | 154 | 264.1084(d)(5) | 335.152(a)19 | x | | Control of the Contro | |

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| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN GENT | BROADER IN SCOPE |
| owner/operator who controls emissions from a tank using a fixed roof with internal floating roof shall meet 264.1084(e)(1)-(3) requirements | 154 | 264.1084(e) | 335.152(a)19 | x | | The Communication of the Commu | |
| tank shall be equipped with fixed roof & internal floating roof in accordance with the following: | 154 | 264.1084(e) (1) | 335.152(a)19 | X | | | |
| internal floating roof shall be designed to float on liquid surface except when supported by leg supports | 154 | 264.1084(e)(1) (i) | 335.152(a)19 | X | | | |
| , | 154 | 264.1084(e)(1) (ii) | 335.152(a)19 | x | Оўнася касамай ў Мійт ў цурурана | | |
| internal floating roof shall be | 154 | 264.1084(e)(1) (ii)(A) | 335.152(a)19 | X | Personal Parties and Parties a | | |
| equipped with continuous seal that meets specified conditions | 154 | 264.1084(e)(1) (ii)(B) | 335.152(a)19 | x | VI Institute de la Constitute de la Cons | | |

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| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| | 154 | 264.1084(e)(1) (iii) | 335.152(a)19 | x | Egyppid Agram de Geld Armain y de 1800 Miller de A | | |
| | 154 | 264.1084(e)(1) (iii)(A) | 335.152(a)19 | x | A A A A A A A A A A A A A A A A A A A | | |
| | 154 | 264.1084(e)(1) (iii)(B) | 335.152(a)19 | x | -Anthor Antimipolal Ann | | |
| | 154 | 264.1084(e)(1) (iii)(C) | 335.152(a)19 | x | W/VideAVA(Antervonterable). | | |
| | 154 | 264.1084(e)(1) (iii)(D) | 335.152(a)19 | x | egy d Araman I A Strangel Visconia, a par par par par par par par par par p | | |
| | 154 | 264.1084(e)(1) (iii)(E) | 335.152(a)19 | х | erritary (to jul 1 est-polity eyes sulfares) | | |
| internal floating roof shall meet listed specifications | 154 | 264.1084(e)(1) (iii)(F) | 335.152(a)19 | X | Orași de Angeleia de La Maria (Angeleia de L | | |
| owner/operator shall operate the tank in accordance with the following: | 154 | 264.1084(e)(2) | 335.152(a)19 | X | Order commands qualification of management even | | |
| when floating roof is resting on leg supports, filling, emptying, or refilling shall be continuous & completed as soon as practical | 154 | 264.1084(e)(2) (i) | 335.152(a)19 | X | | | |
| automatic bleeder vents to be closed at all times when roof is floating, except when roof is being floated off or landed on leg supports | 154 | 264.1084(e)(2) (ii) | 335.152(a)19 | X | *** Antimakemannen (fl. Anmeden en Antima kennen kennen kennen kennen kennen kennen kennen kennen kennen kenne | | |
| prior to filling tank, openings in internal floating roof shall be closed; rim space vents open only when internal floating roof is not floating or when pressure exceeds manufacturer's recommended setting | 154 | 264.1084(e)(2) (iii) | 335.152(a)19 | X | The second se | | |
| owner/operator shall inspect internal floating roof in accordance with the following: | 154 | 264.1084(e)(3) | 335.152(a)19 | X | Commonwealth of the common of | | |

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| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| floating roof & its closure devices shall be visually inspected for defects which could result in air pollutant emissions; potential defects | 154 | 264.1084(e)(3) (i) | 335.152(a)19 | x | a de la companya de l | And the state of t | |
| | 154 | 264.1084(e)(3) (ii) | 335.152(a)19 | X | | gylanist A-A-A-A-A-A-A-A-A-A-A-A-A-A-A-A-A-A-A- | |
| owner/operator shall inspect internal floating roof components with | 154 | 264.1084(e)(3) (ii)(A) | 335.152(a)19 | x | | The state of the s | |
| specified visual inspections except as provided in 264.1084(e)(3)(iii) | 154 | 264.1084(e)(3) (ii)(B) | 335.152(a)19 | x | ************************************** | | |
| as alternative to 264.1084(e)(3)(ii) inspections for internal floating roof equipped with two continuous seals, owner/operator may perform visual inspection each time tank is emptied & degassed & at least every 5 years | 154 | 264.1084(e)(3) (iii) | 335.152(a)19 | X | Common inquitation of the control of | | |
| before 264.1084(e)(3)(ii)-(iii) inspections, owner/operator shall | 154 | 264.1084(e)(3) (iv) | 335.152(a)19 | x | MAN Variation of the Control of the | | |
| notify Regional Administrator in advance to allow for observer during the inspection; & notify Regional | 154 | 264.1084(e)(3) (iv)(A) | 335.152(a)19 | x | manaya e delimine hip phone pickets personel to | | |
| Administrator of date & location of inspection | 154 | 264.1084(e)(3) (iv)(B) | 335.152(a)19 | x | Andrew Constitution of the State of the Stat | | |
| in event of a defect, it shall be repaired in accordance with 264.1084(k) | 154 | 264.1084(e)(3) (v) | 335.152(a)19 | x | graduate (AVA meter 1977) | | |
| owner/operator shall maintain inspection record in accordance with 264.1089(b) | 154 | 264.1084(e)(3) (vi) | 335.152(a)19 | x | | Security Company (Security Security Sec | |
| owner/operator who controls emissions from tank using external floating roof shall meet requirements in 264.1084(f)(1)-(3) | 154 | 264.1084(f) | 335.152(a)19 | X | | مريسة ويستميان والمساومة والمجال المساومة والمجال المساومة والمجالة المساومة المساوم | |
| owner/operator shall design external floating roof in accordance with the following: | 154 | 264.1084(f)(1) | 335.152(a)19 | X | | to the second se | |

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| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| external floating roof designed to float on liquid surface except when supported by leg supports | 154 | 264.1084(f)(1) (i) | 335.152(a)19 | X | | | |
| | 154 | 264.1084(f)(1) (ii) | 335.152(a)19 | X | | | |
| floating roof equipped with two continuous seals; the lower seal | 154 | 264.1084(f)(1) (ii)(A) | 335.152(a)19 | x | | | |
| referred to as primary seal & upper seal as secondary seal | 154 | 264.1084(f)(1) (ii)(B) | 335.152(a)19 | X | | | |
| | 154 | 264.1084(f)(1) (iii) | 335.152(a)19 | х | Sommer of the second of the se | | |
| | 154 | 264.1084(f)(1) (iii)(A) | 335.152(a)19 | x | Omman@QAGO@provists comman Actor | | |
| | 154 | 264.1084(f)(1) (iii)(B) | 335.152(a)19 | x | meCPrimental collection in 11 for passing to | | |
| | 154 | 264.1084(f)(1) (iii)(C) | 335.152(a)19 | X | The state before the property of the state o | | |
| | 154 | 264.1084(f)(1) (iii)(D) | 335.152(a)19 | X | desent Velsengs (Wide Aggress) | | |
| | 154 | 264.1084(f)(1) (iii)(E) | 335.152(a)19 | X | Volhame (de 100 mil 100 h), mpan a gapan | | |
| | 154 | 264.1084(f)(1) (iii)(F) | 335.152(a)19 | x | ** Private graph speciment out of the west of the | | |
| | 154 | 264.1084(f)(1) (iii)(G) | 335.152(a)19 | x | William Control of Street, Contr | | |
| | 154 | 264.1084(f)(1) (iii)(H) | 335.152(a)19 | x | Tengana Andreas All French | | |
| external floating roof shall meet certain specifications | 154 | 264.1084(f)(1) (iii)(I) | 335.152(a)19 | х | Avenue productive de la company de la compan | | |
| owner/operator shall operate tank in accordance with the following: | 154 | 264.1084(f)(2) | 335.152(a)19 | x | AVII AVII AVII AVII AVII AVII AVII AVII | | |

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| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| when floating roof resting on leg supports, filling, emptying, or refilling shall be continuous & completed as soon as practical | 154 | 264.1084(f)(2) (i) | 335.152(a)19 | x | | _A M ^C disconstantente de l'estate de l'es | |
| except for automatic bleeder vents, rim space vents, roof drains, & leg sleeves, roof openings shall be secured & closed at all times except when closure device must be open for access | 154 | 264.1084(f)(2) (ii) | 335.152(a)19 | x | | Without the Control of the Control o | |
| covers on each access hatch & gauge float well shall be bolted or fastened if in closed position | 154 | 264.1084(f)(2) (iii) | 335.152(a)19 | X | William by all the control of the co | | |
| automatic bleeder vents to be closed at all times when roof floating, except when roof is being floated off or landed on leg supports | 154 | 264.1084(f)(2) (iv) | 335.152(a)19 | X | | | |
| rim space vents shall be open only when roof is being floated off the leg supports or when pressure beneath rim seal exceeds manufacturer's recommended setting | 154 | 264.1084(f)(2) (v) | 335.152(a)19 | x | | | |
| cap on end of unslotted guide poles shall be closed at all times except when measuring liquid level or collecting samples | 154 | 264.1084(f)(2) (vi) | 335.152(a)19 | x | | | |
| cover on each gauge hatch or sample well shall be closed at all times except when hatch or well must be accessed | 154 | 264.1084(f)(2) (vii) | 335.152(a)19 | x | | | |
| both primary & secondary seals shall completely cover annular space between external floating roof & tank wall in continuous fashion except during inspections | 154 | 264.1084(f)(2) (viii) | 335.152(a)19 | x | Ander registration of the desired in the control of | | |
| owner/operator shall inspect external floating roof in accordance with the following: | 154 | 264.1084(f)(3) | 335.152(a)19 | x | And the second section of the section of the second section of the sec | | |

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| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| | 154 | 264.1084(f)(3) (i) | 335.152(a)19 | X | gg (common des récues) | | |
| | 154 | 264.1084(f)(3) (i)(A) | 335.152(a)19 | x | Period Assessment of the State | | |
| | 154 | 264.1084(f)(3) (i)(B) | 335.152(a)19 | x | ANTHORAL PERMANANTANIAN PROGRAMMAN PROGRAMMA | WARRACH TO THE TOTAL TOTAL TO THE TOTAL TO T | |
| | 154 | 264.1084(f)(3) (i)(C) | 335.152(a)19 | x | **CAN-mandrin*********************************** | | |
| | 154 | 264.1084(f)(3) (i)(D) | 335.152(a)19 | x | en de la company est company e | | |
| | 154 | 264.1084(f)(3) (i)(D)(<i>I</i>) | 335.152(a)19 | x | action to the control of the part of the City (MI) | | |
| | 154 | 264.1084(f)(3) (i)(D)(2) | 335.152(a)19 | x | AND THE OWNER WAS ASSESSED. | | |
| | 154 | 264.1084(f)(3) (i)(D)(3) | 335.152(a)19 | x | н у шире со и се виду и из више е е е ви | | |
| | 154 | 264.1084(f)(3) (i)(D)(4) | 335.152(a)19 | x | _{appen} kommuni ili immidi ili ili ili ili ili ili ili ili ili | | |
| owner/operator shall measure external floating roof seal gaps in | 154 | 264.1084(f)(3) (i)(E) | 335.152(a)19 | x | gran Addizza (complete) princetor | | |
| accordance with specified requirements | 154 | 264.1084(f)(3) (i)(F) | 335.152(a)19 | X | ed y ed VY perille y et ek Cityleit wed dittende | | |
| | 154 | 264.1084(f)(3) (ii) | 335.152(a)19 | x | CELLER ELFFF PER PARAMETER EL CELLER ELFONOMENTO EL CELLER EL CELLER EL CELLER EL CELLER EL CELLER EL CELLER E | | |
| | 154 | 264.1084(f)(3) (ii)(A) | 335.152(a)19 | X | yyyladin | | |
| | 154 | 264.1084(f)(3) (ii)(B) | 335.152(a)19 | x | | The state of the s | |
| , | 154 | 264.1084(f)(3) (ii)(C) | 335.152(a)19 | x | | and the second | |
| owner/operator shall visually inspect external floating roof in accordance with specified requirements | 154 | 264.1084(f)(3) (ii)(D) | 335.152(a)19 | X | | The second secon | |

| , | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | STATE ANALOG IS: | | | |
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| FEDERAL REQUIREMENTS | | | | EQUIV- ALENT | LESS STRIN- GENT_ | MORE STRIN -GENT | BROADER IN SCOPE |
| | 154 | 264.1084(f)(3) (iii) | 335.152(a)19 | X | | | |
| prior to 264.1084(f)(3)(i) or (ii) inspections, owner/operator shall notify Regional Administrator in advance to allow for observer present during inspection; & notify of date & location of inspection | 154 | 264.1084(f)(3) (iii)(A) | 335.152(a)19 | X | | And the second s | |
| | 154 | 264.1084(f)(3) (iii)(B) | 335.152(a)19 | X | The design of the second | | |
| | 154 | 264.1084(f)(3) (iii)(C) | 335.152(a)19 | x | The state of the s | | |
| owner/operator who controls air pollutant emissions from a tank by venting to a control device shall meet requirements in 264.1084(g)(1)-(3) | 154 | 264.1084(g) | 335.152(a)19 | x | | | |
| tank shall be covered by fixed roof and vented directly to a control device in accordance with the following: | 154 | 264.1084(g)(1) | 335.152(a)19 | x | | | |
| fixed roof & closure devices shall form continuous barrier over liquid in tank | 154 | 264.1084(g)(1) (i) | 335.152(a)19 | x | er (Verbound of the major of a second of property Surveyor | | |
| each opening in fixed roof not vented to control device shall be equipped with closure device; when pressure in vapor headspace < atmospheric pressure; when pressure in vapor headspace ≥ atmospheric pressure | 154 | 264.1084(g)(1) (ii) | 335.152(a)19 | x | | | |
| fixed roof & its closure devices shall be made of suitable materials that will minimize exposure to atmosphere & maintain integrity throughout service life; factors to consider when selecting materials | 154 | 264.1084(g)(1) (iii) | 335.152(a)19 | X | The second secon | | |
| the closed-vent system & control device shall be designed & operated in accordance with 264.1087 | 154 | 264.1084(g)(1) (iv) | 335.152(a)19 | x | A The manufacture of the state | | |

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| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| whenever hazardous waste is in the tank, fixed roof shall be installed with closure device secured in closed position except: | 154 | 264 1084(a)(2) | 225 152(6)10 | | e e e e e e e e e e e e e e e e e e e | | |
| position except. | 134 | 264.1084(g)(2) | 335.152(a)19 | X | | | |
| | 154 | 264.1084(g) (2)(i) | 335.152(a)19 | x | 0.000 | | |
| venting to control device is not required, & opening of closure device | 154 | 264.1084(g)(2) (i)(A) | 335.152(a)19 | X | September 2000 Comment of the Commen | | |
| or removal of fixed roof is allowed in specified circumstances | 154 | 264.1084(g)(2) (i)(B) | 335.152(a)19 | X | | | |
| opening of a safety device, as defined in 265.1081, is allowed any time to avoid an unsafe condition | 154 | 264.1084(g)(2) (ii) | 335.152(a)19 | X | THE PARTY OF THE P | | |
| owner/operator shall inspect & monitor air emission control equipment as follows: | 154 | 264.1084(g)(3) | 335.152(a)19 | x | The designation of the special states of the | | |
| fixed roof & its closure devices shall be visually inspected for defects; examples | 154 | 264.1084(g)(3) (i) | 335.152(a)19 | x | | | |
| closed-vent system & control device shall be inspected & monitored in accordance with 264.1087 | 154 | 264.1084(g)(3) (ii) | 335.152(a)19 | X | Wide region of the supply non-qual-distribution to the | | |
| perform initial inspection of air emission control equipment on or before tank becomes subject to | | | | | And the second s | | |
| 264.1084; then at least once a year except under special conditions of 264.1084(1) | 154 | 264.1084(g)(3) (iii) | 335.152(a)19 | X | Agement ##1 mana-Adjahani.phj.a.n.a.empelij Handa | | |
| in event of defect, it shall be repaired in accordance with 264.1084(k) | 154 | 264.1084(g)(3) (iv) | 335.152(a)19 | X | p gapting the Parallel and Spirite and Association and Spirite and Association | | |
| owner/operator shall maintain inspection record in accordance with 264.1089(b) | 154 | 264.1084(g)(3) (v) | 335.152(a)19 | X | and particular the second seco | | |

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| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| owner/operator who controls air pollutant emissions by using a pressure tank shall meet the following: | 154 | 264.1084(h) | 335.152(a)19 | x | | | |
| tank shall not be designed to vent to atmosphere as result of compression in vapor headspace during filling | 154 | 264.1084(h)(1) | 335.152(a)19 | X | AAA) geli poppet gepre vite represent tembrere kommo | | |
| tank openings shall be equipped with closure devices that operate with no detectable organic emissions as in 264.1083(d) | 154 | 264.1084(h)(2) | 335.152(a)19 | x | and the state of t | | |
| whenever hazardous waste is in the tank, it shall be operated as a closed system that does not vent to the atmosphere except if safety device requires opening to avoid an unsafe condition | 154 | 264.1084(h)(3) | 335.152(a)19 | x | en der eine | | |
| owner/operator who controls air pollutant emissions by using enclosure vented through a closed-vent system to enclosed combustion control device shall meet requirements in 264.1084(i)(1)-(4) | 154 | 264.1084(i) | 335.152(a)19 | Х | | | |
| tank shall be inside enclosure; enclosure shall be designed & operated in accordance with 52.741, appendix B; allowance for openings; perform verification as specified in Section 5.0 | 154 | 264.1084(i)(1) | 335.152(a)19 | x | A manufacture and a manufacture of the second secon | | |
| enclosure shall be vented through a closed-vent system to enclosed combustion control device designed & operated in accordance with certain standards specified in 264.1087 | 154 | 264.1084(i)(2) | 335.152(a)19 | X | | | |

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| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| safety devices, defined in 265.1081, may be installed & operated on any enclosure, closed-vent system, or control device used to comply with 264.1084(i)(1)-(2) | 154 | 264.1084(i)(3) | 335.152(a)19 | x | Particular de la companya del companya del companya de la companya | | |
| owner/operator shall inspect & monitor the closed-vent system & control device as specified in 264.1087 | 154 | 264.1084(i)(4) | 335.152(a)19 | x | SOUTH BEST TO THE PROPERTY OF | | |
| owner/operator shall transfer hazardous waste to tank subject to 264.1084 in accordance with the following: | 154 | 264.1084(j) | 335.152(a)19 | x | ***Teller Material Machinery (1970) Appropriate designation of the Propriate Appropriate (1970) Appropriate | | |
| transfer of hazardous waste, except as in 264.1084(j)(2), to tank from another tank subject to 264.1084 or from surface impoundment subject to 264.1085 shall use continuous hard-piping or another closed system; individual drain system | 154 | 264.1084(j)(1) | 335.152(a)19 | x | | | |
| 264.1084(j)(1) requirements do not apply if transferring hazardous waste to tank under following: | 154 | 264.1084(j)(2) | 335.152(a)19 | x | 300 | | |
| hazardous waste meets average VO concentration conditions in 264.1082(c)(1) at point of waste origination | 154 | 264.1084(j)(2) (i) | 335.152(a)19 | X | | | |
| hazardous waste treated by an organic destruction or removal process to meet 264.1082(c)(2) requirements | 154 | 264.1084(j)(2) (ii) | 335.152(a)19 | X | | | |
| owner/operator shall repair each defect detected during inspections performed under 264.1084(c)(4), (e) (3), (f)(3), or (g)(3) as follows: | 154 | 264.1084(k) | 335.152(a)19 | X | and the second s | | |

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| owner/operator shall make first efforts at repair no later than 5 days after detection & repair shall be completed no later than 45 days after detection except as in 264.1084(k)(2) | 154 | 264.1084(k)(1) | 335.152(a)19 | x | | MANAGAMA AND AND AND AND AND AND AND AND AND AN | |
| repairs may be delayed beyond 45 days if repair requires emptying or temporary removal from service & no alternative tanks are available; owner/ operator shall repair the defect as soon as tank stops operation; repair shall be completed before resuming operation | 154 | 264.1084(k)(2) | 335.152(a)19 | X | and the second | | |
| after initial inspection & monitoring of cover pursuant to Subpart CC, inspection & monitoring may be at intervals longer than 1 year under the following conditions: | 154 | 264.1084(1) | 335.152(a)19 | x | | | |
| if inspecting or monitoring exposes a worker to dangerous, hazardous, or other unsafe conditions, the owner/operator may designate cover as unsafe & comply with the following: | 154 | 264.1084(1)(1) | 335.152(a)19 | x | | de michigani da haringan da | |
| prepare written explanation | 154 | 264.1084(l)(1) (i) | 335.152(a)19 | x | | | *************************************** |
| develop & implement written plan & schedule to inspect & monitor | 154 | 264.1084(l)(1) (ii) | 335.152(a)19 | X | The Property of the State of th | | |
| if tank is buried partially or entirely, owner/operator must inspect & monitor only portions of cover that are located on or above ground | 154 | 264.1084(1)(2) | 335.152(a)19 | х | wycan (V) | | |

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| 1 2 | STANDARDS: SURFACE IMPOUNI | OMENTS | | | | | | |
| | 264.1085 provisions apply to control of air pollutant emissions from surface impoundments for which 264.1082(b) references this section | 154 | 264.1085(a) | 335.152(a)19 | x | en e | | |
| | owner/operator shall control air pollutant emissions from surface impoundment by installing & operating either: | 154 | 264.1085(b) | 335.152(a)19 | x | | | |
| | floating membrane cover in accordance with 264.1085(c); or | 154 | 264.1085(b)(1) | 335.152(a)19 | x | TOPO AND A THROW HE HAD A PART A PA | | |
| | cover vented through a closed-vent system to a control device in accordance with 264.1085(d) | 154 | 264.1085(b)(2) | 335.152(a)19 | X | м-месону в поменти в поставления в поставлен | | |
|) | owner/operator who controls emissions from a surface impoundment using a floating membrane cover shall meet requirements in 264.1085(c)(1)-(3) | 154 | 264.1085(c) | 335.152(a)19 | x | | | |
| | surface impoundment shall be equipped with floating membrane cover designed to meet the following: | 154 | 264.1085(c) (1) | 335.152(a)19 | X | PRIMINENDA PRIMINENDA DE MINO ANTI- | | |
| | designed to float on the liquid surface during normal operations & form a continuous barrier | 154 | 264.1085(c)(1) (i) | 335.152(a)19 | X | IIA (unado) kingimino) kindidan gekelimentee | | |
| | | 154 | 264.1085(c)(1) (ii) | 335.152(a)19 | X | Manage of the second se | | |
| | | 154 | 264.1085(c)(1) (ii)(A) | 335.152(a)19 | X | 1600 ETERRORORIO PER MONTO POR PORTO CONTROL AND PORTO CONTROL PORTO CONTROL PORTO CONTROL PORTO CONTR | | |
| | fabricated from synthetic membrane material with certain specifications | 154 | 264.1085(c)(1) (ii)(B) | 335.152(a)19 | X | On reaching spatial and the segment of the | | |
| ı | installed without visible cracks, holes, gaps, or open spaces between cover edges or foundation mountings | 154 | 264.1085(c)(1) (iii) | 335.152(a)19 | X | errich der Vertreite von der | | |

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| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- | MORE STRIN -GENT | BROADER IN SCOPE |
| except as in 264.1085(c)(1)(v), openings in floating membrane cover shall be equipped with a closure device that does not allow for open spaces in the closure device or between the opening & device | 154 | 264.1085(c)(1) (iv) | 335.152(a)19 | x | | | |
| floating membrane cover may be equipped with emergency cover drains; drains shall be equipped with slotted membrane fabric cover or flexible fabric sleeve seal | 154 | 264.1085(c)(1) (v) | 335.152(a)19 | x | | | |
| closure devices shall consist of materials to minimize exposure of hazardous waste to atmosphere & maintain integrity throughout service life; factors to consider when selecting materials | 154 | 264.1085(c)(1) (vi) | 335.152(a)19 | X | | | |
| whenever hazardous waste is in surface impoundment, floating membrane cover shall float on liquid & each closure device in closed position except: | 154 | 264.10 8 5(c)(2) | 335.152(a)19 | X | | | |
| | 154 | 264.1085(c)(2) (i) | 335.152(a)19 | X | | | *************************************** |
| opening of closure devices or removal of the cover allowed to provide access to surface | 154 | 264.1085(c)(2) (i)(A) | 335.152(a)19 | Х | | | |
| impoundment or to remove accumulated sludge | 154 | 264.1085(c)(2) (i)(B) | 335.152(a)19 | x | | | |
| opening of safety device allowed to avoid an unsafe condition | 154 | 264.1085(c)(2) (ii) | 335.152(a)19 | X X | | | |
| owner/operator shall inspect floating membrane cover as follows: | 154 | 264.1085(c)(3) | 335.152(a)19 | X | | | |
| floating membrane cover & closure devices shall be visually inspected for defects; examples | 154 | 264.1085(c)(3) (i) | 335.152(a)19 | x | And the second s | | |

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| perform initial inspection of floating membrane cover & closure devices on or before surface impoundment is subject to 264.1085; then at least once a year except under 264.1085(g) | 154 | 264.1085(c)(3) (ii) | 335.152(a)19 | x | And the second s | | |
| in event of defect, it shall be repaired in accordance with 264.1085(f) | 154 | 264.1085(c)(3) (iii) | 335.152(a)19 | x | Of the state of th | | |
| owner/operator shall maintain inspection record in accordance with 264.1089(c) | 154 | 264.1085(c)(3) (iv) | 335.152(a)19 | X | e per per per per per per per per per pe | | |
| owner/operator who controls air pollutant emissions from a surface impoundment using a cover vented to control device shall meet 264.1085(d)(1)-(3) requirements | 154 | 264.1085(d) | 335.152(a)19 | X | | | |
| surface impoundment covered & vented directly to control device in accordance with the following: | 154 | 264.1085(d)(1) | 335.152(a)19 | x | martinii Son da eradaki vantaši et everetiji k | | 4,444.444.4 |
| cover & closure devices shall form a continuous barrier over liquid in the surface impoundment | 154 | 264.1085(d)(1) (i) | 335.152(a)19 | x | the best the control of the control | | *************************************** |
| openings in the cover not vented to control device equipped with closure device; if pressure in vapor headspace < atmospheric pressure; if pressure in vapor headspace ≥ atmospheric pressure | 154 | 264.1085(d)(1) (ii) | 335.152(a)19 | x / | | | |
| cover & closure devices shall be made of suitable materials to minimize exposure to atmosphere & maintain integrity throughout service life; factors to consider when selecting materials | 154 | 264.1085(d)(1) (iii) | 335.152(a)19 | x | | | |
| closed-vent system & control device shall be designed & operated in accordance with 264.1087 | 154 | 264.1085(d)(1) (iv) | 335.152(a)19 | X | | and the same of th | |

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| when hazardous waste is in surface impoundment, cover shall be installed with closure device in | 154 | 264 1095(4)(2) | 225 152(2)10 | | And the second s | | |
| closed position except: | 154 | 264.1085(d)(2) 264.1085(d) | 335.152(a)19 | X | Accidental description of the second of the | | |
| venting to control device not required, & opening of closure device | 154 | (2)(i) 264.1085(d)(2) (i)(A) | 335.152(a)19 335.152(a)19 | x | enter enterente de la constante de la constant | | |
| or removal of cover is allowed in specified circumstances | 154 | 264.1085(d)(2) (i)(B) | 335.152(a)19 | x | ond physicians a Epithologia von motors | | |
| opening of safety device, as in 265.1081, allowed to avoid an unsafe condition | 154 | 264.1085(d)(2) (ii) | 335.152(a)19 | x | er der der der der der der der der der d | | |
| owner/operator shall inspect & monitor air emission control equipment as follows: | 154 | 264.1085(d)(3) | 335.152(a)19 | x | manage of sections were designed to the section of | | |
| surface impoundment cover & closure devices shall be visually inspected for defects; examples | 154 | 264.1085(d)(3) (i) | 335.152(a)19 | x | y | And the second s | |
| closed-vent system & control device shall be inspected & monitored in accordance with 264.1087 | 154 | 264.1085(d)(3) (ii) | 335.152(a)19 | x | | يع الما إلى المام الحارك المستحدمة و تتصويم مي الما والمام إله الما والمام إلى المام إله المام إلى المام إلى ال | |
| initial inspection of air emission control equipment on or before the surface impoundment is subject to | | 264.1085(d)(3) | | | | 1 to pain Albaha way o way oo waxaa aanaa aa | |
| 264.1085; then at least once a year except under 264.1085(g) | 154 | (iii) | 335.152(a)19 | х | | error comity a charge and | |
| in event of defect, it shall be repaired in accordance with 264.1085(f) | 154 | 264.1085(d)(3) (iv) | 335.152(a)19 | x | | edermine de compartino de constitución (e compartino de constitución (e consti | |
| owner/operator shall maintain inspection record in accordance with 264.1089(c) | 154 | 264.1085(d)(3) (v) | 335.152(a)19 | X | | *All distances y major ex ex remains est as complex externations | |
| owner/operator shall transfer hazardous waste to surface impoundment subject to 264.1085 in accordance with: | 154 | 264.1085(e) | 335.152(a)19 | X | | ADASS 16 (COT P) AND POT 200 AS (COTA) AND POST AS | |

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| transfer of hazardous waste, except as in 264.1085(e)(2), to surface impoundment from another surface impoundment subject to 264.1085 or from a tank subject to 264.1084 shall use continuous hard-piping or another closed system; individual drain system | 154 | 264.1085(e)(1) | 335.152(a)19 | x | | | |
| 264.1085(e)(1) requirements do not apply when transferring a hazardous waste to surface impoundment under the following: | 154 | 264.1085(e)(2) | 335.152(a)19 | x | | | |
| hazardous waste meets average VO concentration conditions in 264.1082(c)(1) at point of origination | 154 | 264.1085(e)(2) (i) | 335.152(a)19 | X | Section 1 | | |
| hazardous waste treated by organic destruction or removal process to meet 264.1082(c)(2) requirements | 154 | 264.1085(e)(2) (ii) | 335.152(a)19 | x | | | |
| owner/operator repair each defect detected during inspections performed in accordance with 264.1085(c)(3) or (d)(3) as follows: | 154 | 264.1085(f) | 335.152(a)19 | X | | And the second s | |
| owner/operator shall make first efforts at repair no later than 5 days after detection & repair shall be completed no later than 45 days after detection except as in 264.1085(f)(2) | 154 | 264.1085(f)(1) | 335.152(a)19 | X | | And the second s | |
| repairs may be delayed beyond 45 days if require emptying or temporary removal from service & no alternative capacity is available; if so, owner/operator shall repair defect as soon as process generating hazardous waste in surface impoundment stops operation; repair completed before resuming operation | 154 | 264.1085(f)(2) | 335.152(a)19 | X | | | |

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| | following initial inspection & monitoring of cover as required by Subpart CC, inspection & monitoring at intervals longer than 1 year under following conditions: | 154 | 264.1085(g) | 335.152(a)19 | x | | | |
| | written explanation stating why cover is unsafe, if required | 154 | 264.1085(g)(1) | 335.152(a)19 | x | A Security of the state of the | | |
| | develop & implement written plan & schedule to inspect & monitor cover | 154 | 264.1085(g)(2) | 335.152(a)19 | X | _{Cyden} Lawrob may once the monotone | | |
| 1 2 | STANDARDS: CONTAINERS | | | | | PO ANCIENÇA MIZER QUARTON ALIENTARIA | | |
| | 264.1086 applies to control of air pollutant emissions from containers for which 264.1082(b) references this section | 154 | 264.1086(a) | 335.152(a)19 | x | enterprise de la constitución de l | | |
| | general requirements | 154 | 264.1086(b) | 335.152(a)19 | X | Company of the | | |
| 1 3 | owner/operator shall control air pollutant emissions from each container subject to 264.1086 in accordance with the following: | 154 | 264.1086(b)(1) | 335.152(a)19 | X | | The contract of the contract o | |
| | for containers having design capacities greater than 0.1 m³ & less than or equal to 0.46 m³, owner/operator shall control air pollutant emissions in accordance with Container Level 1 standards in 264.1086(c) | 154 | 264.1086(b)(1) (i) | 335.152(a)19 | X | | | |
| | for containers having design capacities greater than 0.46 m³ not in light material service, owner/ operator shall control air pollutant emissions in accordance with Container Level 1 standards in 264.1086(c) | 154 | 264.1086(b)(1) (ii) | 335.152(a)19 | x | | | |

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| | for containers having design capacities greater than 0.46 m ³ in light material service, owner/operator shall control air pollutant emissions in accordance with Container Level 2 standards in 264.1086(d) | 154 | 264.1086(b) (1)(iii) | 335.152(a)19 | x | | | |
| | when containers with design capacities greater than 0.1 m³ are used for treatment of hazardous waste by waste stabilization process, owner/ operator shall control air pollutant emissions in accordance with Container Level 3 standards in 264.1086(e) | 154 | 264.1086(b)(2) | 335.152(a)19 | x | | | |
| | Container Level 1 standards | 154 | 264.1086(c) | 335.152(a)19 | х | | | |
| 1 3 | using Container Level 1 controls is one of the following: | 154 | 264.1086(c)(1) | 335.152(a)19 | X | | And the second s | |
| | meets applicable U.S. DOT regulations on packaging for transportation as in 264.1086(f) | 154 | 264.1086(c)(1) (i) | 335.152(a)19 | x | | The common of th | |
| | equipped with cover & closure devices that form a continuous barrier over openings such that there are no visible open spaces into the interior | 154 | 264.1086(c)(1) (ii) | 335.152(a)19 | x | | er e | |
| | open-top container in which organic- vapor suppressing barrier is used such that no hazardous waste is exposed; example | 154 | 264.1086(c)(1) (iii) | 335.152(a)19 | X | | And the second s | |
| | container used to meet requirements of 264.1086(c)(1)(ii) or (c)(1)(iii) shall be equipped with covers & closure devices composed of materials to minimize exposure of hazardous waste to atmosphere & to maintain equipment integrity; factors to consider in selecting materials | 154 | 264.1086(c)(2) | 335.152(a)19 | X | | | |

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| when using Container Level 1 controls, owner/ operator shall install covers & closure devices, & secure & maintain them in closed position | | | | | | | |
| except: | 154 | 264.1086(c)(3) | 335.152(a)19 | х | | | |
| | 154 | 264.1086(c)(3) (i) | 335.152(a)19 | x | And the second s | | |
| opening of closure device or cover is | 154 | 264.1086(c)(3) (i)(A) | 335.152(a)19 | x | | **** | |
| allowed to add hazardous waste or other material as specified | 154 | 264.1086(c)(3) (i)(B) | 335.152(a)19 | x | Adolesis (Alberta de La Constitución de La Constitu | | |
| | 154 | 264.1086(c)(3) (ii) | 335.152(a)19 | x | | | |
| ananina afalanna danina ananania | 154 | 264.1086(c)(3) (ii)(A) | 335.152(a)19 | x | Apparation of the party of the control of the contr | | |
| opening of closure device or cover is allowed to remove hazardous waste as specified | 154 | 264.1086(c)(3) (ii)(B) | 335.152(a)19 | x | One deliteration of the state o | | |
| opening of closure device or cover is allowed when access needed to perform routine activities other than transfer hazardous waste; examples; after activity, owner/operator shall promptly secure closure device or reinstall cover | 154 | 264.1086(c)(3) (iii) | 335.152(a)19 | x | | | |
| opening of pressure relief devices allowed during normal operations to maintain internal pressure in accordance with container design; device shall operate with no detectable organic emissions when closed; settings at which device opens shall allow device to remain in closed position when internal pressure is within operating range; examples | 154 | 264.1086(c)(3) (iv) | 335.152(a)19 | X | | | |

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| opening of safety device, as defined in 265.1081, is allowed any time conditions require it to avoid an unsafe condition | 154 | 264.1086(c)(3) (v) | 335.152(a)19 | X | | | |
| inspect containers & their covers & closure devices as follows: | 154 | 264.1086(c)(4) | 335.152(a)19 | x | ***Contract **Contract | | |
| if hazardous waste is present in container when owner/operator first accepts possession & container is not emptied within 24 hours, it shall be visually inspected; if a defect is detected, owner/operator repair in accordance with 264.1086(c)(4)(iii) | 154 | 264.1086(c)(4) (i) | 335.152(a)19 | x | | | |
| if container remains at the facility for 1 year or more, owner/operator shall inspect it & cover & closure devices initially & then, at least every 12 months; if defect is detected, owner/operator repair in accordance with 264.1086(c)(4)(iii) | 154 | 264.1086(c)(4) (ii) | 335.152(a)19 | x | | | 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 |
| when a defect is detected, owner/ operator shall make repair no later than 24 hours after detection & complete it no later than 5 days after detection; if repair cannot be completed within 5 days, hazardous waste shall be removed & container not used until repaired | 154 | 264.1086(c)(4) (iii) | 335.152(a)19 | X | | | |
| owner/operator shall maintain copy of procedure to determine that containers with 0.46 m³ or greater capacity, are not managing hazardous waste in light material service | 154 | 264.1086(c)(5) | 335.152(a)19 | x | | | |
| Container Level 2 standards | 154 | 264.1086(d) | 335.152(a)19 | X | a management of the land | | |
| container using Container Level 2 controls is one of the following: | 154 | 264.1086(d)(1) | 335.152(a)19 | х | A THE STATE OF THE | | |

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| meets the applicable U.S. DOT regulations on packaging for transportation as in 264.1086(f) | 154 | 264.1086(d)(1) (i) | 335.152(a)19 | x | Asseption aggregator equivalence from the other fine by | | |
| container that operates with no detectable organic emissions as determined in accordance 264.1086(g) | 154 | 264.1086(d)(1) (ii) | 335.152(a)19 | X | | | |
| container that has been demonstrated to be vapor-tight by using part 60, appendix A, Method 27 in accordance with 264.1086(h) | 154 | 264.1086(d)(1) (iii) | 335.152(a)19 | X | | | = |
| transfer of hazardous waste shall minimize exposure to the atmosphere, to extent practical; examples that meet 264.1086(d)(2) requirements | 154 | 264.1086(d)(2) | 335.152(a)19 | X | | | |
| owner/operator shall install all covers & closure devices, & secure & maintain in closed position except: | 154 | 264.1086(d)(3) | 335.152(a)19 | X | And the same of the special sp | | • |
| | 154 | 264.1086(d)(3) (i) | 335.152(a)19 | X | д _{Сен} аран Адария дом (таб по р ³ по р | | |
| opening of closure device or cover is | 154 | 264.1086(d)(3) (i)(A) | 335.152(a)19 | x | Note that the second se | | |
| allowed to add hazardous waste or other material as follows | 154 | 264.1086(d)(3) (i)(B) | 335.152(a)19 | <u> x</u> | A Control of Control or the Advances of Control of Cont | | |
| | 154 | 264.1086(d)(3) (ii) | 335.152(a)19 | x | | | |
| opening of a closure device or cover | 154 | 264.1086(d)(3) (ii)(A) | 335.152(a)19 | X | | | |
| is allowed to remove hazardous waste as follows | 154 | 264.1086(d)(3) (ii)(B) | 335.152(a)19 | x | Y ED WALLES AND A SPEEDS AND AND A SPEED AND A SPE | | |

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| opening of closure device or cover is allowed when access is needed to perform routine activities other than transfer; examples; after activity, promptly secure closure device or reinstall cover | 154 | 264.1086(d)(3) (iii) | 335.152(a)19 | x | | | |
| opening of pressure relief devices which vent to atmosphere is allowed during normal operations to maintain internal pressure in accordance with container design; device shall operate with no detectable organic emissions when in closed position; settings at which device opens shall allow device to remain in closed position when internal pressure is within operating range; examples | 154 | 264.1086(d)(3) (iv) | 335.152(a)19 | X | | | |
| opening of safety device, as defined in 265.1081, is allowed any time conditions require it to avoid an unsafe condition | 154 | 264.1086(d)(3) (v) | 335.152(a)19 | X | ************************************** | | |
| owner/operator shall inspect containers & their covers & closure devices as follows: | 154 | 264.1086(d)(4) | 335.152(a)19 | x | MATERIAL ACTION AND ACTION AND ACTION | | |
| if hazardous waste is present in container when owner/operator first accepts possession & container is not emptied within 24 hours, it shall be visually inspected; if defect is detected, owner/operator shall repair in accordance with 264.1086(d)(4) (iii) | 154 | 264.1086(d)(4) (i) | 335.152(a)19 | x | | | |

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| | if container remains at the facility for 1 year or more, owner/operator shall inspect it & cover & closure devices initially & then at least every 12 months to check for open spaces into its interior; if defect is detected, owner/ operator shall repair in accordance with 264.1086(d)(4)(iii) | 154 | 264.1086(d)(4) (ii) | 335.152(a)19 | x | | | |
| | when defect is detected, owner/ operator shall make efforts at repair no later than 24 hours after detections & complete it as soon as possible but no later than 5 days after detection; if repair cannot be completed within 5 days, hazardous waste shall be removed & container shall not be used until repaired | 154 | 264.1086(d)(4) (iii) | 335.152(a)19 | x | | | |
| | Container Level 3 standards | 154 | 264.1086(e) | 335.152(a)19 | x | CONTRACTOR OF THE CONTRACTOR O | | |
| | container using Container Level 3 controls is one of the following: | 154 | 264.1086(e)(1) | 335.152(a)19 | x | The state of the s | : | |
| | container that is vented through a closed-vent system to control device in accordance with 264.1086(e)(2)(ii) | 154 | 264.1086(e)(1) (i) | 335.152(a)19 | x | | | |
| | container that is vented inside an enclosure which is exhausted through closed-vent system to control device in accordance with 264.1086(e)(2)(i)-(ii) | 154 | 264.1086(e)(1) | 335.152(a)19 | X | | | |
| • | owner/operator shall meet the following, as applicable | 154 | 264.1086(e)(2) | 335.152(a)19 | X | | | |
| • | container enclosure shall be designed & operated in accordance with 52.741, appendix B; permanent or temporary openings; verification procedure as in Section 5.0 | 154 | 264.1086(e)(2) (i) | 335.152(a)19 | X | | | |
| | closed-vent system & control device shall be designed & operated in accordance with 264.1087 | 154 | 264.1086(e)(2) (ii) | 335.152(a)19 | X | | | |

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| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| safety devices, in 265.1081, may be installed & operated on any container, enclosure, closed-vent system, or control device used to comply with 264.1086(e)(1) | 154 | 264.1086(e)(3) | 335.152(a)19 | X | | | |
| owner/operator shall inspect & monitor the closed-vent system & control devices as specified in 264.1087 | 154 | 264.1086(e)(4) | 335.152(a)19 | x | | | |
| owners/operators shall prepare & maintain records specified in 264.1089(d) | 154 | 264.1086(e)(5) | 335.152(a)19 | X | | | |
| for purpose of 264.1086(c)(1)(i) or (d)(1)(i) compliance, containers shall meet applicable U.S. DOT regulations on packaging for transportation as follows: | 154 | 264.1086(f) | 335.152(a)19 | x | We constitute the second section of the | | |
| meets applicable requirements in 49 CFR part 178 or 49 CFR part 179 | 154 | 264.1086(f)(1) | 335.152(a)19 | x | W Performant Francisco e a Schwerter | | |
| hazardous waste managed in container in accordance with 49 CFR part 107, subpart B; 49 CFR part 172; 49 CFR part 173; & 49 CFR part 180 | 154 | 264.1086(f)(2) | 335.152(a)19 | x | | | |
| no exceptions to the 49 CFR part 178 or 179 regulations are allowed except as in 264.1086(f)(4) | 154 | 264.1086(f)(3) | 335.152(a)19 | x | Market Company | | |
| for lab pack managed in accordance with 49 CFR part 178, owner/operator may comply with the exceptions for combination packaging in 49 CFR 173.12(b) | 154 | 264.1086(f)(4) | 335.152(a)19 | X | | | |
| owner/operator shall use 264.1083(d) procedure for determining if container operates with no detectable organic emissions as in 264.1086(d) (1)(ii) | 154 | 264.1086(g) | 335.152(a)19 | The commence of the commence o | | | |

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| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| each potential leak interface on container, cover, & closure devices shall be checked; examples | 154 | 264.1086(g)(1) | 335.152(a)19 | x | Promonoment (Personance) (Sprenty-spre | | |
| test performed when container is filled with material expected to be managed in this container; during test, container cover & closure devices shall be closed | 154 | 264.1086(g)(2) | 335.152(a)19 | x | Conditions and Admires were searched and the condition of | | |
| procedure for determining a container to be vapor-tight using Method 27 of part 60, appendix A to comply with 264.1086(d)(1)(iii) | 154 | 264.1086(h) | 335.152(a)19 | x | THE REAL PROPERTY OF THE PROPE | | |
| test performed in accordance with Method 27 of part 60, appendix A | 154 | 264.1086(h)(1) | 335.152(a)19 | X | over the decision of games and some | | |
| pressure measurement device shall be used with a precision of ±2.5mm water & capable of measuring above that used for vapor pressure tightness | 154 | 264.1086(h)(2) | 335.152(a)19 | X | | | • |
| if test results indicate container sustains a pressure change less than or equal to 750 Pascals, then it's vapor-tight | 154 | 264.1086(h)(3) | 335.152(a)19 | x | A SALIE GARANTINES AND | | |

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| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| STANDARDS: CLOSED-VENT SYS | TEMS AND | CONTROL DEV | TCES | | | | |
| 264.1087 applies to closed-vent system & control device installed & operated to control air emissions | 154.1 | 264.1087(a) | 335.152(a)19 | x | Commence of the Assessment of | | |
| closed-vent system shall meet the following requirements: | 154.1 | 264.1087(b) | 335.152(a)19 | X | masser A 1 0000pt Pary 3 to distillarly checked in | : | |
| route gases, vapors, & fumes to a control device that meets the requirements specified in 264.1087(c) | 154.1 | 264.1087(b)(1) | 335.152(a)19 | х | | | |
| designed & operated in accordance with 264.1033(k) | 154.1 | 264.1087(b)(2) | 335.152(a)19 | x | ge gra Adribbas de semanos venerandos | | |
| if system includes bypass devices, each device shall be equipped with either flow indicator or seal or locking device; other fittings used for safety purposes are not bypass devices | 154 | 264.1087(b)(3) | 335.152(a)19 | X | Accidation on any promotes and opposite the second control of the second opposite | | |
| if flow indicator is used to comply with 264.1087(b)(3), it shall be installed at inlet to bypass line; flow indicator is a device which indicates gas or vapor flow | 154 | 264.1087(b)(3) (i) | 335.152(a)19 | x | a politimone de la politique estante en del minimo menor en del minimo del menor del menor del menor del menor | | |
| if a seal or locking device is used to comply with 264.1087(b)(3), it shall be placed such that bypass device | | | | | A Variance of A | | |
| cannot be opened without breaking the seal or removing the lock; examples; inspect seal or closure mechanism at least once a month | 154 | 264.1087(b)(3) (ii) | 335.152(a)19 | x | | | |
| closed-vent system shall be inspected & monitored by owner/ operator in accordance with 264.1033(1) | 154 | 264.1087(b)(4) | 335.152(a)19 | x | According to the designation of Assessment to Assessment t | | |
| control device shall meet the following requirements: | 154.1 | 264.1087(c) | 335.152(a)19 | х | A and an above terminal to the management of Extended | | *************************************** |

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| control device shall be one of the following devices: | 154.1 | 264.1087(c)(1) | 335.152(a)19 | x | And the second s | | |
| control device designed & operated to reduce total organic content of inlet vapor stream by at least 95% | 154.1 | 264.1087(c)(1) (i) | 335.152(a)19 | X | | | |
| enclosed combustion device designed & operated in accordance with 264.1033(c) | 154.1 | 264.1087(c)(1) (ii) | 335.152(a)19 | x | And the second of the second o | | |
| flare designed & operated in accordance with 264.1033(d) | 154.1 | 264.1087(c)(1) (iii) | 335.152(a)19 | x | A THE PROPERTY OF THE PROPERTY | | |
| owner/operator who uses closed-vent system & control device to comply with 264.1087 shall comply with 264.1087(c)(2)(i)-(c)(2)(vi) | 154 | 264.1087(c)(2) | 335.152(a)19 | x | | | |
| periods of planned routine maintenance of control device during which 264.1087 (c)(1)(i)-(iii) are not met, shall not exceed 240 hours/year | 154 | 264.1087(c)(2) (i) | 335.152(a)19 | X | | | |
| requirements in 264.1087(c)(1)(i)- (iii) do not apply during planned routine maintenance | 154 | 264.1087(c)(2) (ii) | 335.152(a)19 | x | | The state of the s | |
| requirements in 264.1087(c)(1)(i)- (iii) do not apply during control device system malfunction | 154 | 264.1087(c)(2) (iii) | 335.152(a)19 | X | | | |
| owner/operator shall demonstrate compliance with 264.1087(c)(2)(i) by recording information in 264.1089(e) (1)(v) | 154 | 264.1087(c)(2) (iv) | 335.152(a)19 | X | | The transport of the state of t | |
| owner/operator shall correct control device system malfunctions as soon as practicable to minimize excess air pollutant emissions | 154 | 264.1087(c)(2) (v) | 335.152(a)19 | x | | to control of the con | |

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| | FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| | owner/operator shall operate closed- vent system such that gases, vapors, or fumes are not vented to control device during maintenance or malfunction except when necessary | 154 | 264.1087(c)(2) (vi) | 335.152(a)19 | ns consistence of the second s | | | |
| | owner/operator using a carbon adsorption system shall operate & maintain control device in accordance with the following requirements: | 154.1 | 264.1087(c)(3) | 335.152(a)19 | x | Company of the contract of the | | |
| • | following initial startup, all activated carbon shall be replaced with fresh carbon regularly in accordance with 264.1033(g) or (h) | 154.1 | 264.1087(c)(3) (i) | 335.152(a)19 | X | And the state of t | | |
| | all carbon removed from control device shall be managed in accordance with 264.1033(n) | 154.1 154.5 154 | 264.1087(c)(3) (ii) | 335.152(a)19 | X | gentanio Affiniano Annio Peri Holongari Ingenina ang | | |
| | owner/operator using a control device other than a thermal vapor incinerator, flare, boiler, process heater, condenser, or carbon adsorption system shall operate & maintain in accordance with 264.1033(j) | 154.1 | 264.1087(c)(4) | 335.152(a)19 | x | | | |
| | demonstrate that control device achieves performance requirements of 264.1087(c)(1) as follows: | 154.1 | 264.1087(c)(5) | 335.152(a)19 | x | | | |
| | demonstrate, using a performance test as in 264.1087(c)(5)(iii) or design analysis as in 264.1087 (c)(5) (iv) for each control device except for the following: | 154.1 | 264.1087(c)(5) (i) | 335.152(a)19 | X | The state of the s | | |
| | a flare | 154.1 | 264.1087(c)(5) (i)(A) | 335.152(a)19 | X | A replication of a remarkable of the second | | **** |
| | boiler or process heater with design input capacity of 44 megawatts or greater | 154.1 | 264.1087(c)(5) (i)(B) | 335.152(a)19 | X | The Company of the Co | | |

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| boiler or process heater into which the vent stream is introduced with primary fuel | 154.1 | 264.1087(c)(5) (i)(C) | 335.152(a)19 | X | | | |
| boiler or industrial furnace burning hazardous waste for which owner/operator has been issued a final permit & has designed & operates unit in accordance with 266, Subpart H | 154.1 154 | 264.1087(c)(5) (i)(D) | 335.152(a)19 | X | | | |
| boiler or industrial furnace burning hazardous waste for which owner/operator has designed & operates in accordance with requirements of 266, Subpart H | 154.1 154 | 264.1087(c)(5) (i)(E) | 335.152(a)19 | en personale de la composition della composition | | | |
| owner/operator shall demonstrate the performance of each flare in accordance with 264.1033(e) | 154.1 | 264.1087(c)(5) (ii) | 335.152(a)19 | X | | | |
| for a performance test, owner/operator shall use test methods & procedures in 264.1034 (c)(1)-(4) | 154.1 | 264.1087(c)(5) (iii) | 335.152(a)19 | X | And the designation of the control o | | |
| design analysis shall meet requirements specified in 264.1035(b)(4)(iii) | 154.1 | 264.1087(c)(5) (iv) | 335.152(a)19 | х | american Adoption (Company Comment Vision) | | |
| owner/operator shall demonstrate that carbon adsorption system achieves the 264.1087(c)(1) performance requirements | 154.1 | 264.1087(c)(5) (v) | 335.152(a)19 | | ar paraganan paparap terreta estado de la caracterio de la caracterio de la caracterio de la caracterio de la c | | |
| if owner/operator & Regional Administrator do not agree on a demonstration of control device performance using a design analysis, then disagreement shall be resolved using a performance test in accordance with 264.1087(c)(5)(iii); Regional Administrator may choose authorized representative to observe | 154.1 | 264.1087(c)(6) | 335.152(a)19 | х | The state of the s | | |

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| | control device shall be inspected & monitored by owner/operator in accordance with 264.1033(f)(2) & 264.1033(l); readings from each monitoring device inspected at least once each day; any necessary corrective measures immediately implemented | 154 | 264.1087(c)(7) | 335.152(a)19 | X | | | |
| 1 2 | INSPECTION AND MONITORING F | REQUIREM | ENTS | | | reilikati teopinginaAnaginoti taki | | |
| | owner/operator shall inspect & monitor air emission control equipment in accordance with 264.1084-1087 | 154 | 264.1088(a) | 335.152(a)19 | x | VV v v de de 1800 de la meson casa de 1800 de | | |
| | owner/operator shall develop & implement written plan & schedule to perform inspections & monitoring required by 264.1088(a); shall incorporate plan into facility inspection plan under 264.15 | 154 | 264.1088(b) | 335.152(a)19 | X | | | |
| | RECORDKEEPING REQUIREMENT | S | | | | 11 John Paleston | | |
| 1 6 | information specified in 264.1089(b)-(i); with exception, records shall be maintained for at least 3 years; documentation maintained until air | | | | | | | |
| | emission control equipment is replaced; information required by 264.1089 (i) shall be maintained as long as tank or container is not using air emission controls in 264.1084-264.1087 | 154 | 264.1089(a) | 335.152(a)19 | X | Verdiener of the Art of the Control and Special Reliable transport and S | | |
| 1 6 | owner/operator of tank using air emission controls in accordance with 264.1084 shall prepare & maintain records that include: | 154 | 264.1089(b) | 335.152(a)19 | х | ************************************** | ************************************** | |

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| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| for tank using air emission controls in accordance with 264.1084, owner/operator shall record: | 154 | 264.1089(b)(1) | 335.152(a)19 | X | manus occurrences | | |
| tank identification number | 154 | 264.1089(b)(1) (i) | 335.152(a)19 | x | as configuration and as a second as a seco | | |
| • | 154 | 264.1089(b)(1) (ii) | 335.152(a)19 | X | and the second | | |
| record for each inspection required by 264.1084 that includes inspection | 154 | 264.1089(b)(1) (ii)(A) | 335.152(a)19 | X | | | |
| date & other information for defects detected | 154 | 264.1089(b)(1) (ii)(B) | 335.152(a)19 | x | | | |
| owner/operator shall record following information, as applicable to the tank: | 154 | 264.1089(b)(2) | 335.152(a)19 | x | | | |
| owner/operator using a fixed roof shall prepare & maintain records for each maximum organic vapor pressure determination in accordance with 264.1084(c); date & time of sample collection, analysis method, & results | 154 | 264.1089(b)(2) (i) | 335.152(a)19 | x | | | |
| owner/operator using internal floating roof shall prepare & maintain documentation describing design | 154 | 264.1089(b)(2) (ii) | 335.152(a)19 | X | Well the distance approach appeal to recomplish common descriptions | | |
| | 154 | 264.1089(b)(2) (iii) | 335.152(a)19 | X | dispress shakers program shakers program is shakers program is shakers program is shakers program in the shakers program is shakers program in the shakers progr | | |
| owners/operators using external | 154 | 264.1089(b)(2) (iii)(A) | 335.152(a)19 | x | And immercial design descriptions of the state of the sta | | |
| floating roof shall prepare & maintain documentation & records for specified items | 154 | 264.1089(b)(2) (iii)(B) | 335.152(a)19 | x | We will be a second of the sec | | |

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| · | | 154 | 264.1089(b)(2) (iv) | 335.152(a)19 | X | | | |
| | | 154 | 264.1089(b)(2) (iv)(A) | 335.152(a)19 | X X | | | |
| | each owner/operator using an enclosure shall prepare & maintain specified records | 154 | 264.1089(b)(2) (iv)(B) | 335.152(a)19 | X. | | | |
| 1 6 | owner/operator of a surface impoundment using air emission controls in accordance with 264.1085 shall prepare & maintain records that include: | 154 | 264.1089(c) | 335.152(a)19 | ************************************** | | | |
| | surface impoundment identification number | 154 | 264.1089(c)(1) | 335.152(a)19 | X | | | |
|) | documentation describing floating membrane cover that includes description of cover design, & certification that it meets specifications in 264.1085(c) | 154 | 264.1089(c)(2) | 335.152(a)19 | the east (Validity as each and an advantage in a deal and a deal a | | | |
| | record for each inspection required by 264.1085 that includes: | 154 | 264.1089(c)(3) | 335.152(a)19 | Second Columbia de La Columbia de Columbia | | | |
| | date inspection was conducted | 154 | 264.1089(c)(3) (i) | 335.152(a)19 | X | | | |
| | for each defect detected during inspection: location, description, date & corrective action; if repair delayed, | | | | All the legislative from the formation of the second state of the | | | |
| | owner/ operator shall record reason & date of expected repair | 154 | 264.1089(c)(3) (ii) | 335.152(a)19 | X | | | |
| | for a surface impoundment equipped with cover & vented through a closed-vent system to a control device, owner/operator shall prepare & maintain records specified in 264.1089(e) | 154 | 264.1089(c)(4) | 335.152(a)19 | X | | | |

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| owner/operator of containers using Container Level 3 air emission controls in accordance with 264.1086 shall prepare & maintain records that include: | 154 | 264.1089(d) | 335.152(a)19 | _{aan} maa ja ee maa maa maa maa maa maa maa maa maa | | | |
| records for most recent calculations & measurements to verify enclosure meets criteria of a permanent total enclosure as in "Procedure T" 40 CFR 52.741, appendix B | 154 | 264.10 8 9(d)(1) | 335.152(a)19 | X | | | |
| records required for closed-vent system & control device in accordance with 264.1089(e) | 154 | 264.1089(d)(2) | 335.152(a)19 | X | | | |
| owner/operator using closed-vent system & control device in accordance with 264.1087 shall prepare & maintain records that include: | 154 | 264.1089(e) | 335.152(a)19 | X | | | |
| documentation that includes: | 154 | 264.1089(e)(1) | 335.152(a)19 | Х | A A A A A A A A A A A A A A A A A A A | | |
| certification signed & dated by owner/ operator stating the control device is designed to operate at performance level when operating at capacity | 154 | 264.1089(e)(1) (i) | 335.152(a)19 | x | | | |
| specified design documentation if design analysis used; include a description of the control device | | | | | | | |
| design in accordance with 264.1035(b)(4)(iii) & certification by owner/operator that control equipment meets applicable specifications | 154 | 264.1089(e)(1) (ii) | 335.152(a)19 | x | | | |
| performance test plan & all test results, if performance tests are used | 154 | 264.1089(e)(1) (iii) | 335.152(a)19 | X | er e | | |
| information as required by 264.1035 (c)(1)-(2) | 154 | 264.1089(e)(1) (iv) | 335.152(a)19 | x | Unimed opt And COAD VICE WITH THE | | |

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| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| owner/operator shall record on semiannual basis, information | 154 | 264.1089(e)(1) (v) | 335.152(a)19 | X | the formal section of the section of | | |
| specified in 264.1089(e)(1)(v)(A)-(B) for planned routine maintenance operations requiring control devices | 154 | 264.1089(e)(1) (v)(A) | 335.152(a)19 | x | ay LC/year and Specify Community of the Street Specify of | | |
| not to meet 264.1087(c)(1)(i)-(iii) requirements | 154 | 264.1089(e)(1) (v)(B) | 335.152(a)19 | x | ang de paralle e meditado e delimen- | | |
| | 154 | 264.1089(e)(1) (vi) | 335.152(a)19 | x | O-MAIN ANNIAMAN (CANADON VINNAMA | | |
| | 154 | 264.1089(e)(1) (vi)(A) | 335.152(a)19 | x | | | |
| owner/operator shall record the | 154 | 264.1089(e)(1) (vi)(B) | 335.152(a)19 | x | WANGERED PROPERTY OF THE PROPE | | |
| information specified in 264.1089(e) (1)(vi)(A)-(C) for unexpected control device system malfunctions | 154 | 264.1089(e)(1) (vi)(C) | 335.152(a)19 | x | th-socomment accomment of the state of the s | | |
| management records of carbon removed from a carbon adsorption system conducted in accordance with 264.1087(c)(3)(ii) | 154 | 264.1089(e)(1) (vii) | 335.152(a)19 | X | | | |
| owner/operator of a tank, surface impoundment, or container exempted from standards in accordance with 264.1082(c) shall prepare & maintain following records: | 154 | 264.1089(f) | 335.152(a)19 | x | | | |
| if exempted under 264.1082(c)(1)-(2), owner/operator shall record information used for each waste determination in operating log; if waste sample results used for the determination, date, time, & location shall be recorded in accordance with 264.1083 | 154 | 264.1089(f)(1) | 335.152(a)19 | X | | | |
| if exempted under 264.1082(c)(2) (vii) or (viii), owner/operator shall record ID number for the incinerator, boiler, or industrial furnace in which hazardous waste is treated | 154 | 264.1089(f)(2) | 335.152(a)19 | x | | The second secon | |

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| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| owner/operator designating a cover as "unsafe to inspect and monitor" shall record in the facility log: ID numbers, explanations, & inspection plans & schedules | 154 | 264.1089(g) | 335.152(a)19 | X | | | |
| owners/operators subject to 264, Subpart CC & to control device standards in 40 CFR Part 60, Subpart VV, or 40 CFR Part 61, Subpart V, may demonstrate compliance by documentation pursuant to those subparts to extent it duplicates that required by 264.1089 | 154 | 264.1089(h) | 335.152(a)19 | X | | | |
| for tank or container not using air emission controls specified in 264.1084-264.1087 in accordance with 264.1080(d), owner/ operator shall record & maintain the following: | 154.3 154 | 264.1089(i) | 335.152(a)19 | X | | | |
| list of individual organic peroxide compounds manufactured at the facility that meet 264.1080(d)(1) conditions | 154.3 154 | 264.1089(i)(1) | 335.152(a)19 | x | | | |
| description of how hazardous waste containing organic peroxide compounds identified in 264.1089(i) (1) are managed in tanks & containers; the description shall include: | 154.3 154 | 264.1089(i)(2) | 335.152(a)19 | X | | | |
| for tanks, sufficient information provided to describe: facility tank ID number, purpose & placement of the tank in the management train of this hazardous waste, & procedures used to ultimately dispose of hazardous waste | 154.3 154 | 264.1089(i)(2) (i) | 335.152(a)19 | x | | | |

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| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| for containers, sufficient information provided to describe: facility ID number for each container or group of containers; purpose & placement in the management train of this hazardous waste, & procedures used to ultimately dispose of hazardous waste | 154.3 154 | 264.10 8 9(i)(2) (ii) | 335.152(a)19 | x | | | |
| why managing the hazardous waste containing organic peroxide compounds identified in 264.1089(i) (1) would create an undue safety hazard if specified air emission controls are installed & operated; include the following information: | 154.3 154 | 264.1089(i)(3) | 335.152(a)19 | X | | | |
| for tanks, sufficient information to explain: how required air emission controls would affect design & facility operating procedures currently used, & why installation of safety devices under Part 264, Subpart CC will not address situations when evacuation is necessary | 154.3 154 | 264.1089(i)(3) (i) | 335.152(a)19 | X | | | |
| for containers, sufficient information to explain: how required air emission controls would affect design & handling procedures currently used, | a programme approximation of the control of the con | | | | | | |
| & why installation of safety devices under Part 264, Subpart CC will not address situations in which evacuation is necessary | 154.3 154 | 264.1089(i)(3) (ii) | 335.152(a)19 | X | A constant Port Topological and Adoptions of Franchiscopy Constant Port | | And the state of t |

| | *** | | ************************************** | | STATE A | NALOG IS | 3: |
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| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LE\$S STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| owner/operator managing hazardo waste in a tank, surface impoundment, or container exemp in accordance with 264.1082(c) she report each occurrence when there noncompliance with 264.1082(c)(or (2); written report submitted within 15 days; shall contain specified information | ted all is | 264.1090(a) | 335.152(a)19 | x | | | |
| owner/operator using tank air emission controls in accordance w 264.1084(c) shall report each occurrence when there is noncompliance with 264.1084(b); written report be submitted within days; shall contain specified information | | 264.1090(Ь) | 335.152(a)19 | x | | | |
| owner/operator using control device in accordance with 264.1087 shall submit a semiannual written report except as in 264.1090(d); shall describe each occurrence past 6 me when either: control device is operated continuously for 24 hours longer in noncompliance with operating values defined in §264.1035 (c)(4) or flare is operate with visible emissions for 5 minute or longer in two-hour period, as in §264.1033(d); | os. | | | | | | |
| report include EPA ID#, facility name & address, explanation, & actions taken; signed & dated | 154.1 154.5 | 264.1090(c) | 335.152(a)19 | x | de Sympos es Permanes es despuis de Diminis mande. | | |
| report to Regional Administrator is not required for 6-month period during which all control devices ar operated such that: | İ | 264.1090(d) | 335.152(a)19 | x | Commence of the Commence of th | | |

| | ı | | | | Ι | - | | |
|---|-------------|-------------------|--------------------------|-----------------------------|----------------------|--|------------------------|---------------------|
| | | | | | | STATE A | NALOG IS | : |
| FEDERAL REQUIREMENTS | 3 | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| during no period of 24 hours longer did a control device o continuously in noncomplian 264.1035(c)(4); & | perate | 154.1 154.5 | 264.1090(d)(1) | 335.152(a)19 | X | | | |
| no flare was operated with viewsions for 5 minutes or lot two-hour period, as in 264.10 | nger in a | 154.1 154.5 | 264.1090(d)(2) | 335.152(a)19 | X | The second secon | | |
| ALTERNATIVE CONTROL | L REQUIR | EMENTS I | OR TANKS | | r · · · · | | · | |
| l 9 reserve | | 154.1 154 | 264.1091 | | | A CHARLES ANN AND AND AND AND AND AND AND AND AND | | |
| PART 265 - INTERIM ST | | MENT, STO | RAGE, AND DIS | POSAL FACILI | | HAZAR | DOUS V | WASTE |
| | | SUE | BPART A - GENE | RAL | | | | |
| PURPOSE, SCOPE, AND A | PPLICAB | ILITY | | | 1 | | 1 | I |
| replace "The standards of the the first sentence of this para with "Except as provided in 265.1080(b), the standards o part" | igraph § | 154.1 | 265.1(b) | 335.111(a) | | 1/28 | | LeVR |
| | SUBF | ART B - G | ENERAL FACILI | TY STANDARI | os | and the second | | |
| GENERAL WASTE ANAL | YSIS | | | | _ | COLVER THE EAST OF THE PARTY OF | <u> </u> | |
| add "265.1084," after "265.1 | 063(d)," | 154.1 | 265.13(b)(6) | 335.112(a)(1) | x | ADMINISTRAÇÃO | | |
| owners/operators who are se exemption to Subpart CC air emission standards in accord with 265.1083 | | 154.1 | 265.13(b)(8) | 335.112(a)(1) | x | | | |
| if direct measurement used f determination, procedures & schedules for waste samplin analysis, & results of analys verify exemption | : g & | 154.1 154.5 | 265.13(b)(8)(i) | 335.112(a)(1) | x | And the second s | | |
| if knowledge of waste is use determination, any informat- used as basis for knowledge | ion that is | 154.1 154.5 | 265.13(b)(8)(ii) | 335.112(a)(1) | x | Officered and regional copyrights of spills for an associated and copyrights of spills for an associated and copyrights of spills for an associated and copyrights of spills for a spills for a spill of spills for a spill | | |

| | | 1 | | | 1 | | ***** | |
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| | FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| | GENERAL INSPECTION REQUIRE | MENTS | | | | a de la composição de l | | |
| | remove "and" preceding "265.1058"; add "265.1089, and 265.1091(b)" after "265.1058" | 154.1 | 265.15(b)(4) | 335.112(a)(1) | X | general and the second | | |
| | SUBPART E - MA | NIFEST SY | STEM, RECORI | DKEEPING, ANI | O REPOI | RTING | | |
| | OPERATING RECORD | | | | | And delicated two same ground | | |
| | insert ", waste determinations," after "waste analysis,"; add "265.1084," after "265.1063," | 154.1 | 265.73(b)(3) | 335.112(a)(4) | x | mber privile and demander of transplant per make (etc.) | | |
| | delete "," after "testing"; replace ", and corrective action where required by subpart F and" with "when required by"; replace "265.302-265.304" with "265.302 through 265.304"; replace "265.1034(c)-265.1034(f)" with "265.1034(c) through 265.1034(f)"; replace "265.1063(d)-265.1063(i)" with "265.1063(d) through 265.1063(i)"; remove "and" after "264.1063(i)"; add "265.1089, 265.1090, and 265.1091" after "265.1064"; | 154.1 | 265.73(b)(6) | 335.112(a)(4) | X | | | |
| | ADDITIONAL REPORTS | | | | | man province of the control of the c | | |
| | remove "and" after "AA"; insert ", and CC of this part" after "BB" | 154.1 | 265.77(d) | 335.112(a)(4) | X | A German VI Extrement SVV (decimals for 1970) | | |
| - | SUBPART | I - USE AN | ID MANAGEME | ENT OF CONTAI | NERS | | | |
| | AIR EMISSION STANDARDS | | | | | | | |
| | owners/operators subject to applicable requirements of 265, Subparts AA, BB, & CC if they place hazardous waste in a container | 154.1 154 | 265.178 | 335.112(a)(8) | x | . Constructional entirement (comments from the construction from t | | |

| | | M-1-1 | | | STATE A | NALOG IS | : |
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| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| | SUBPA | RT J - TANK SY | STEMS | | | | |
| AIR EMISSION STANDARDS | | | | • | distribution way | , | |
| owners/operators subject to applicable requirements of 265, Subparts AA, BB, & CC if they place hazardous waste in a tank | 154.1 154 | 265.202 | 335.112(a)(9) | X | | | |
| SU | JBPART K | - SURFACE IMP | OUNDMENTS | | | | |
| AIR EMISSION STANDARDS | | | ya | | | · | y |
| owners/operators subject to applicable requirements of 265, Subparts BB & CC if they place hazardous waste in surface impoundment | 154.1 154 | 265.231 | 335.112 (a)(10) | X | | | |
| SUBPART AA | - AIR EMIS | SION STANDAR | DS FOR PROC | ESS VE | NTS | | |
| APPLICABILITY | | | | | | A CONTRACTOR OF THE CONTRACTOR | |
| replace "265.1034(d) and (e)" with "265.1034, paragraphs (d) and (e)"; insert "one of the following" after "conducted in" | 154 | 265.1030(b) | 335.112(a)(19 | x | THE PARTY OF THE P | | |
| replace "Units that are" with "A unit that is"; insert "40 CFR" before "part 270" | 154 | 265.1030(b)(1) | 335.112(a)(19 | X | | | |
| completely revise: unit not exempt from permitting under 262.34(a) & located at hazardous waste management facility subject to Part 270, or | 154 | 265.1030(b)(2) | 335.112(a)(19 | X | | | |
| unit exempt from permitting under 262.34(a) | 154 | 265.1030(b)(3) | 335.112(a)(19 | x | | A control of the Annual Control of the Annua | |
| delete "262.34" from note at end of section | 154 | 265.1030/ note at end | 335.112(a)(19 | x | | The state of the s | |
| STANDARDS: CLOSED-VENT SYS | STEMS AN | D CONTROL DE | VICES | | | To Company of the Com | |
| in second sentence replace "18 months" with "30 months" | 154.5 | 265.1033(a)(2) | 335.112(a)(19 | X | | And the second section of the | |

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| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| replace "at two locations and have" with "with"; replace first "°C" with "degrees Celsius (°C)"; replace "One temperature" with "The temperature"; replace ", and a second temperature sensor shall be installed at a location in the coolant fluid exiting the condenser" with "exit (i.e., product side)" | 154 | 265.1033(f)(2) (vi)(B) | 335.112(a)(19 | X | | | |
| add new paragraph: design requirements of closed-vent system are either: | 154 | 265.1033(j) | 335.112(a)(19 | X | The state of the s | | |
| completely revise: to operate with no detectable emissions as determined by 265.1034(b), & by visual inspections; or | 154 | 265.1033(j)(1) | 335.112(a)(19 | X | | | |
| completely revise: to operate at pressure below atmospheric pressure; how to equip system | 154.1 154.5 154 | 265.1033(j)(2) | 335.112(a)(19 | x | organization contribution in Americans in manufacts in contribution in the contribution of the contributio | | • |
| redesignate 265.1033(k) as 265.1033(l); add new 265.1033(k): owner/ operator to monitor & inspect closed-vent system to ensure proper operation & maintenance by implementing following: | 154 | 265.1033(k) | 335.112(a)(19 | x | engintegge ett med på ett millet vermeller værte vikke en verve men være | | |
| closed-vent system used to comply with 265.1033(j)(1) shall be inspected & monitored in accordance with: | 154 | 265.1033(k)(1) | 335.112(a)(19 | x | | | |
| initial leak detection monitoring shall be conducted on or before date system becomes subject to 265.1033; use procedures in 265.1034(b) | 154 | 265.1033(k)(1) (i) | 335.112(a)(19 | X | | | |

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| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| | 154 | 265.1033(k)(1) (ii) | 335.112(a)(19 | х | gypter and the commence of the | | |
| after monitoring required in | 154 | 265.1033(k)(1) (ii)(A) | 335.112(a)(19 | x | The Art September of Terral Control Co | | |
| 265.1033(k)(1)(i), owner/operator shall inspect & monitor as follows: | 154 | 265.1033(k)(1) (ii)(B) | 335.112(a)(19 | X | | | |
| in event that defect or leak is detected, owner/operator shall repair it in accordance with 265.1033(k)(3) | 154 | 265.1033(k)(1) (iii) | 335.112(a)(19 | x | A CONTRACTOR OF THE PROPERTY O | | |
| owner/operator shall maintain record of inspection & monitoring in accordance with 265.1035 | 154 | 265.1033(k)(1) (iv) | 335.112(a)(19 | X | | | |
| | 154 | 265.1033(k)(2) | 335.112(a)(19 | x | | | |
| | 154 | 265.1033(k)(2) (i) | 335.112(a)(19 | X | | | |
| | 154 | 265.1033(k)(2) (ii) | 335.112(a)(19 | X | | | |
| each closed-vent system used to | 154 | 265.1033(k)(2) (iii) | 335.112(a)(19 | X | | | |
| comply with 265.1033(j)(2) shall be inspected & monitored in accordance with the specified requirements | 154 | 265.1033(k)(2) (iv) | 335.112(a)(19 | X X | | | |
| owner/operator shall repair all detected defects as follows: | 154 | 265.1033(k)(3) | 335.112(a)(19 | Х | | | |
| detectable emissions shall be controlled as soon as practicable, but not later than 15 days after detected, except as in 265.1033(k)(3)(iii) | 154 | 265.1033(k)(3) (i) | 335.112(a)(19 | X | | | |
| first attempt at repair shall be made no later than 5 days after emission is detected | 154 | 265.1033(k)(3) (ii) | 335.112(a)(19 | X | | | |

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| | FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| | delay of repair is allowed if it is infeasible without a shutdown, or if emissions resulting from repair are > emissions from delay of repair; repair of such equipment shall be completed by end of next shutdown | 154 | 265.1033(k)(3) (iii) | 335.112(a)(19 | x | | | |
| | owner/operator shall maintain record of repair in accordance with 265.1035 | 154 | 265.1033(k)(3) (iv) | 335.112(a)(19 | X | The second secon | | |
| | redesignate former 265.1033(k) as (l) | 154 | 265.1033(1) | 335.112(a)(19 | х | West among the Contract of the | | |
| | owner/operator using carbon adsorption system shall document that all carbon that is hazardous & removed from control device is managed in one of following manners: | 154.1 154.5 154 | 265.1033(m) | 335.112(a)(19 | х | ************************************** | | |
| | regenerated or reactivated in a thermal treatment unit that meets one of following: | 154.1 154.5 154 | 265.1033(m) (1) | 335.112(a)(19 | X | and the state of t | | |
| | owner/operator has been issued final permit under part 270, which implements part 264 subpart X requirements; or | 154 | 265.1033(m) (1)(i) | 335.112(a)(19 | x | And the second s | | |
| | unit is equipped with & operating air emission controls in accordance with subparts AA & CC of 264 or 265; or | 154 | 265.1033(m) (1)(ii) | 335.112(a)(19 | x | entry processed and the contract of the contra | | |
| | unit is equipped with & operating air emission controls in accordance with national emission standards of 61 or 63 | 154 | 265.1033(m) (1)(iii) | 335.112(a)(19 | x | | | |
| | incinerated in a hazardous waste incinerator for which the owner/operator either: | 154.1 154.5 154 | 265.1033(m) (2) | 335.112(a)(19 | X | e e e e e e e e e e e e e e e e e e e | | |
| • | has been issued a final permit under part 270 which implements the requirements of part 264 subpart O; or | 154.5 154 | 265.1033(m) (2)(i) | 335.112(a)(19 | X | | The state of the s | |

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| | o | FEDERAL BODY | ANALOGOUG | FOUNT | STATE A LESS STRIN- | MORE STRIN | BROADER |
| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | GENT | -GENT | IN SCOPE |
| has designed & operates the incinerator in accordance with part 265, subpart O | 154.5 154 | 265.1033(m) (2)(ii) | 335.112(a)(19 | x | The second secon | | |
| burned in boiler or industrial furnace for which owner/operator either: | 154.1 154.5 154 | 265.1033(m) (3) | 335.112(a)(19 | X | g gymadd (gyman gylyr) amera Nai 1919 (geneg mag mad M | | |
| has been issued a final permit under part 270 which implements part 266, subpart H; or | 154.5 154 | 265.1033(m) (3)(i) | 335.112(a)(19 | X | пиносоперато волинострупираменторием | | |
| has designed & operates boiler or industrial furnace in accordance with part 266, subpart H | 154.5 154 | 265.1033(m) (3)(ii) | 335.112(a)(19 | x | der er e | | |
| any components of a closed-vent system designated in 265.1035(c)(9) as unsafe are exempt from 265.1033 (k)(1)(ii)(B) if: | 154 | 265.1033(n) | 335.112(a)(19 | x | Ave and Ave an | | |
| owner/operator determines that monitoring personnel would be in danger as a consequence of complying | 154 | 265.1033(n)(1) | 335.112(a)(19 | x | The state of the s | | |
| owner/operator adheres to written plan requiring monitoring using procedure in 265.1033(k)(1)(ii)(B) as frequently as practicable | 154 | 265.1033(n)(2) | 335.112(a)(19 | x | Springer was designed by the second of the s | | |
| TEST METHODS AND PROCEDUR | ES | | | | | | |
| replace "§265.1033(j)" with "§265.1033(k) of this subpart" | 154 | 265.1034(b) | 335.112(a)(19 | x | The state of the s | | |
| RECORDKEEPING REQUIREMENT | rs | | | | | | |
| replace "(f) through (j)" with "(f) through (k)"; insert "of this subpart" after "265.1033" | 154 | 265.1035(c)(3) | 335.112(a)(19 | x | | | |

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| | | MANAGEMENT AND THE PROPERTY OF | | ļ | T | NALOG IS | |
| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| recordkeeping requirements for owner/ operator designating any components of a closed-vent system as unsafe to monitor shall record ID of such components in accordance with 265.1033(n), & explain why component is unsafe & plan for monitoring | 154 | 265.1035(c)(9) | 335.112(a)(19 | x | | With a pipe and the first of th | |
| when leak is detected as in 265.1033(k), the following shall be recorded: | 154 | 265.1035(c) (10) | 335.112(a)(19 | x | | | |
| instrument number, closed-vent system component ID number, & operator name, initials, or ID number | 154 | 265.1035(c) (10)(i) | 335.112(a)(19 | X | Control of the Contro | | A TOTAL OF THE STATE OF THE STA |
| date leak was detected & date of first attempt to repair | 154 | 265.1035(c) (10)(ii) | 335.112(a)(19 | x | ** Official friends of the state of the stat | | |
| date of successful repair | 154 | 265.1035(c) (10)(iii) | 335.112(a)(19 | х | **Administration of polymers of polymers of the state of | | |
| maximum instrument reading by Method 21, part 60, Appendix A | 154 | 265.1035(c) (10)(iv) | 335.112(a)(19 | X | The state of the s | | |
| "repair delayed" & reason for delay if not repaired within 15 days | 154 | 265.1035(c) (10)(v) | 335.112(a)(19 | x | O'Barri 145-a g al'ematorista inique p'e _{lles} | | |
| owner/operator may develop written procedure to identify conditions justifying repair delay; document reasons for repair delay | 154 | 265.1035(c) (10)(v)(A) | 335.112(a)(19 | X | MATHRIBITION TO PROPERTY CONTRACTOR AND ADMINISTRATION OF THE PROPER | | |
| documentation required if repair delay was due to depletion of stocked parts | 154 | 265.1035(c) (10)(v)(B) | 335.112(a)(19 | X | Modelling of Grand Company on the Company of | | |
| replace "(c)(3)-(c)(8)" with "(c)(3) through (c)(10)"; replace "need be kept only 3 years" with "shall be maintained by the owner/operator for at least 3 years following the date of each occurrence, measurement, maintenance, corrective action, or record" | 154 | 265.1035(d) | 335.112(a)(19 | x | | | |

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| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| SUBPART BB - A | AIR EMISS | ON STANDARD | S FOR EQUIPM | MENT LE | EAKS | | |
| APPLICABILITY | | · · · · · · · · · · · · · · · · · · · | | 1 | | 1 | |
| replace "265.1064(j)" with "265.1064(k)"; insert "one of the following" after "managed in" | 154 | 265.1050(b) | 335.112(a)20 | X | Monday grave Namona et Angeliga Novigania Angeliga | | |
| replace "Units that are" with "A unit that is"; insert "40 CFR" prior to "part 270" | 154 | 265.1050(b)(1) | 335.112(a)20 | x | | | |
| completely revise: unit not exempt from permitting under 262.34(a) that is located at a hazardous waste management facility otherwise subject to part 270, or | 154 | 265.1050(b)(2) | 335.112(a)20 | X | | | |
| unit exempt from permitting under 262.34(a) | 154 | 265.1050(b)(3) | 335.112(a)20 | x | And Andrews of The State of The | | |
| equipment that contains or contacts hazardous waste with specific organic concentration is excluded from 265.1052-265.1060 if identified as required in 265.1064(g)(6) | 154 | 265.1050(e) | 335.112(a)20 | X | em departe de la companya de la comp | | |
| delete reference to "262.34" from note | 154 | 265.1050/note at end | 335.112(a)20 | x | | | |
| STANDARDS: SAMPLING CONNE | CTION SYS | STEMS | | | | <u> </u> | £ |
| insert ", closed-loop," after "closed- purge"; delete "system" after "closed- purge"; insert second & third sentences regarding reason for sample purge system & that gases displaced during filling do not require collection | 154 | 265.1055(a) | 335.112(a)20 | X | | | |
| delete "system" following "closed- purge"; insert ", closed-loop," after "closed-purge"; insert "of this section" following "paragraph (a)" | 154 | 265.1055(b) | 335.112(a)20 | X | | | |
| completely revise: return purged process fluid directly to process line; | 154 | 265.1055(b)(1) | 335.112(a)20 | x | | | |

| | | | | | STATE A | NALOG IS | |
|--|------------------------|-------------------------------|------------------------------|-----------------|--|------------------------|--|
| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| replace "hazardous waste stream with no detectable emissions to atmosphere," with "process fluid;" | 154 | 265.1055(b)(2) | 335.112(a)20 | X | to me the second | | |
| completely revise: be designed & operated to capture & transport all purged process fluid to waste management unit that complies with 265.1085-265.1087 or control device that complies with 265.1060 | 154 | 265.1055(b)(3) | 335.112(a)20 | X | | | |
| insert "and sampling systems without purges" after "systems" | 154 | 265.1055(c) | 335.112(a)20 | x | on permanent and a second delegation of the se | | ************************************** |
| STANDARDS: PUMPS AND VALVE LIQUID OR HEAVY LIQUID SERVI | S IN HEAV CE, AND F | Y LIQUID SERV LANGES AND C | /ICE, PRESSUR THER CONNEC | E RELII | EF DEVI | CES IN | LIGHT |
| inaccessible, ceramic or ceramic- lined connectors exempt from monitoring requirements of 265.1058(a) & recordkeeping requirements of 265.1064 | 154 | 265.1058(e) | 335.112(a)20 | x | | | • |
| RECORDKEEPING REQUIREMENT | S | | | | man oo g reaso ji k k k k k | | |
| ID of equipment that contains or contacts hazardous waste with certain characteristics | 154 | 265.1064(g)(6) | 335.112(a)20 | X | Arranamery beliefeline behalve by mane VIV U-ran | | |
| | | MISSION STAN JNDMENTS, AN | | | verteilen verteilen en er eine der eine | | |
| APPLICABILITY | | | | | We would have been a second | | |
| regulations in 265, Subpart CC apply to owners/operators of facilities that treat, store, or dispose of hazardous waste in tanks, surface impoundments, or containers except as in 265.1 & 265.1080(b) | 154.1 | 265.1080(a) | 335.112(a)21 | x | | | |
| requirements of 265, Subpart CC do not apply to the following waste management units at the facility: | 154.1 | 265.1080(b) | 335.112(a)21 | x | Anticome of the second | | |

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|---|----------------------------------|--------------------------|-----------------------------|--|--|------------------------|---------------------|
| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| waste management unit that holds hazardous waste placed in it before October 6, 1996 & to which none is added on or after this date | 154.1 154.2 154.4 154.6 | 265.1080(b)(1) | 335.112(a)21 | X | g at 1000 septimis have been been been been been been been be | | |
| container with capacity ≤ 0.1 m ³ | 154.1 | 265.1080(b)(2) | 335.112(a)21 | x | | | |
| tank in which owner/ operator has stopped adding hazardous waste & has begun implementing or completed closure | 154.1 | 265.1080(b)(3) | 335.112(a)21 | x | | | |
| surface impoundment in which owner/operator has stopped adding hazardous waste & has begun implementing or completed closure | 154.1 | 265.1080(b)(4) | 335.112(a)21 | x | | | |
| waste management unit that is used solely for on-site treatment or storage of hazardous waste generated from remedial activities | 154.1 | 265.1080(b)(5) | 335.112(a)21 | x | | | |
| waste management unit used solely for management of radioactive mixed waste | 154.1 | 265.1080(b)(6) | 335.112(a)21 | X | Quantitative and the state of t | | |
| hazardous waste management unit equipped with & operating air emission controls in accordance with Clean Air Act; tanks for which air emission control includes an enclosure, must comply with | | | | A CONTRACTOR OF THE PROPERTY O | | | |
| 265.1085 (i), except as in 265.1083(c)(5) | 154 | 265.1080(b)(7) | 335.112(a)21 | х | H14CCCGGA-C-C-C-C-GGGGGGGGGGGGGGGGGGGGGGGG | | |
| tank with process vent as defined in 264.1031 | 154 | 265.1080(b)(8) | 335.112(a)21 | x | market special | | |
| for owners/operators of facility subject to 265, Subpart CC & who have received a final RCRA permit prior to October 6, 1996, the following requirements apply: | 154.1 154.2 154.4 154.6 | 265.1080(c) | 335.112(a)21 | x | | | |

| | | | | | STATE A | NALOG IS | |
|--|-----------------------|--------------------------|-----------------------------|-----------------|---|---|---|
| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| requirements of 264, Subpart CC shall be incorporated in permit when permit is reissued or reviewed per 270.50(d) | 154.1 | 265.1080(c)(1) | 335.112(a)21 | X | egyppen general (egyppen general) egyppen general (egyppen general) egyppen general (egyppen general) egyppen g | | |
| until date when permit is reissued or reviewed, owner/operator is subject to requirements of 265, Subpart CC | 154.1 | 265.1080(c)(2) | 335.112(a)21 | X | 0000m/printed is a vertical polytopy of dissipation (see | | |
| requirements of subpart CC, with exception of 265.1090(i), are | 154.3 | 265.1080(d) | 335.112(a)21 | X | Televisia () disease () dise | | |
| administratively stayed for a tank or container used to manage hazardous waste generated by organic peroxide | 154.3 | 265.1080(d)(1) | 335.112(a)21 | x | *** I somet account of a possible of a possi | | *************************************** |
| manufacturing & associated laboratory operations when | 154.3 | 265.1080(d)(2) | 335.112(a)21 | х | ************************************** | | |
| owner/operator meets all of specified conditions | 154.3 | 265.1080(d)(3) | 335.112(a)21 | Х | Previolitary and Auditory and Constitution of the Constitution of t | | |
| DEFINITIONS | 1 | | | - | AV mary A I I I I I I I I I I I I I I I I I I | | |
| terms not defined in 265.1081 have meaning given in the Act & Parts 260-266 | 154.1 | 265.1081 | 335.112(a)21 | х | Мійнуков ічто січтоков січти вке довіру. | A P A P A P A P A P A P A P A P A P A P | |
| "average volatile organic concentration" or "average VO concentration" | 154.1 | 265.1081 | 335.112(a)21 | х | The state of the s | | |
| "closure device" | 154 | 265.1081 | 335.112(a)21 | х | SPOOL LANDS AND SO | | |
| "continuous seal" | 154 | 265.1081 | 335.112(a)21 | x | CONTRACTO AMA A MARAGAMA | | |
| "cover" | 154.1 154.5 154 | 265.1081 | 335.112(a)21 | x | American construction of the property of the p | | |
| "enclosure" | 154.5 154 | 265.1081 | 335.112(a)21 | x | Verson Peter Landaussen, Albertannisten ander | | |
| "external floating roof" | 154.1 154 | 265.1081 | 335.112(a)21 | X | The second secon | | |
| "fixed roof" | 154.1 154 | 265.1081 | 335.112(a)21 | x | Townson or commenced and the second | | |
| "floating membrane cover" | 154.1 | 265.1081 | 335.112(a)21 | x | | | |

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|--|-------------------|--------------------------|-----------------------------|-----------------|--|------------------------|---------------------|
| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| "floating roof" | 154.1 154 | 265.1081 | 335.112(a)21 | x | The second secon | | |
| "hard-piping" | 154 | 265.1081 | 335.112(a)21 | x | | | |
| "in light material service" | 154 | 265.1081 | 335.112(a)21 | х | TOPO VISIBILITA O TO MILLIANA | | |
| "internal floating roof" | 154.1 154 | 265.1081 | 335.112(a)21 | x | And a second sec | | |
| "liquid-mounted seal" | 154.1 | 265.1081 | 335.112(a)21 | х | A particular section of the section | | |
| "malfunction" | 154 | 265.1081 | 335.112(a)21 | x | | | |
| "maximum organic vapor pressure" | 154.1 154 | 265.1081 | 335.112(a)21 | x | age and company of the Company of th | | |
| "metallic shoe seal" | 154 | 265.1081 | 335.112(a)21 | х | angele proposition of a designation of the second | | |
| "no detectable organic emissions" | 154.1 154 | 265.1081 | 335.112(a)21 | X | poppo dorenzo desseguidad lessos variantes a titologo en establista de la composição de la | | |
| | | 265.1081 | 335.112(a)21 | х | gy (1) kwemmana dan | | |
| | | 265.1081(1) | 335.112(a)21 | x | | | |
| "point of waste origination" | 154.1 | 265.1081(2) | 335.112(a)21 | х | | | |
| "point of waste treatment" | 154.1 154 | 265.1081 | 335.112(a)21 | x | | | |
| "safety device" | 154 | 265.1081 | 335.112(a)21 | x | | | |
| "single-seal system" | 154 | 265.1081 | 335.112(a)21 | x | | | |
| "vapor-mounted seal" | 154.1 154 | 265.1081 | 335.112(a)21 | х | | | |
| "volatile organic concentration" or "VO concentration" | 154.1 154 | 265.1081 | 335.112(a)21 | x | | | |
| "waste determination" | 154.1 154.5 | 265.1081 | 335.112(a)21 | x | The representation of the second | | |
| "waste stabilization process" | 154.1 154.5 | 265.1081 | 335.112(a)21 | х | Anniew + 94 line general Andrews | | |

SCHEDULE FOR IMPLEMENTATION OF AIR EMISSION STANDARDS

| 3************************************** | | | | | STATE A | NALOG IS | |
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| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| owners/operators of facilities existing on October 6, 1996 & subject to 265, Subparts I, J, & K shall meet the following requirements: | 154.1 154.2 154.4 154.6 | 265.1082(a) | 335.112(a)21 | X | | | |
| install & begin operation of control equipment by October 6, 1996, except as in 265.1082(a)(2) | 154.1 154.2 154.4 154.6 | 265.1082(a)(1) | 335.112(a)21 | X | William of the state of the sta | | |
| when control equipment cannot be installed & in operation by October 6, 1996, owner/operator shall: | 154.1 154.2 154.4 154.6 | 265.1082(a)(2) | 335.112(a)21 | X | | | |
| install & begin operation as soon as possible, but no later than December 8, 1997 | 154.1 | 265.1082(a)(2) (i) | 335.112(a)21 | x | Arthropius voorgaleist voorgaleist van de de de voorgaleist van de de voorgaleist van de voorgaleist van de vo | | |
| prepare implementation plan which includes specified information | 154.1 | 265.1082(a)(2) (ii) | 335.112(a)21 | X | fermilitärk för millig er _{skr} i gradisk skolekterne | | |
| for facilities subject to recordkeeping requirements of 265.73, implementation schedule shall be entered in operating record no later than October 6, 1996 | 154.1 154.2 154.4 154.6 | 265.1082(a)(2) (iii) | 335.112(a)21 | x | and the light of the larger professional and the larger pr | 74, | |
| for facilities not subject to 265.73 requirements, implementation schedule shall be entered into permanent, readily available file located at the facility no later than October 6, 1996 | 154.1 154.2 154.4 154.6 | 265.1082(a)(2) (iv) | 335.112(a)21 | X | te magnitus tradition is secured at the large of magnitude of the control of the control of the control of the | | |
| facilities in existence on effective date of statutory or regulatory amendments under the Act that subject the facilities to 265, Subpart I, J, or K shall meet the following requirements: | 154.1 | 265.1082(b) | 335.112(a)21 | X | And the second s | and the second s | |
| install & operate all control equipment by effective date of amendment except as in 265.1082(b) (2) | 154.1 | 265.1082(b)(1) | 335.112(a)21 | x | | A contract of the contract of | |

| | | | | | r | Ť | | |
|---|--|-------------------|--------------------------|-----------------------------|-----------------|--|--|---------------------|
| | | | | | | STATE À | NALOG IS | <u>:</u> |
| | FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| | when control equipment cannot be installed & begin operation by effective date of amendment, owner/operator shall: | 154.1 | 265.1082(b)(2) | 335.112(a)21 | х | | | |
| | install & begin operation as soon as possible, but no later than 30 months after effective date of amendment | 154.1 | 265.1082(b)(2) (i) | 335.112(a)21 | X | genaragen verste en | | |
| | for facilities subject to recordkeeping requirements of 265.73, enter & maintain implementation schedule in operating record no later than effective date of amendment, or | 154.1 | 265.1082(b)(2) (ii) | 335.112(a)21 | X | And Annual trade in the Contract of the Contra | | |
| | for facilities not subject to 265.73, enter & maintain implementation schedule in permanent, readily available file located at the facility no later than effective date of amendment | 154.1 | 265.1082(b)(2) (iii) | 335.112(a)21 | X | | | |
| | Regional Administrator may extend implementation date for control equipment at a facility, on a case-by-case basis, to date later than December 8, 1997, under specified circumstances | 154.1 | 265.1082(c) | 335.112(a)21 | X | | | |
| | STANDARDS: GENERAL | | | | 7 | | - | |
| 5 | 265.1083 applies to management of hazardous waste in tanks, surface impoundments, & containers subject to 265, Subpart CC | 154.1 154 | 265.1083(a) | 335.112(a)21 | X | | Professional Control of Control o | |
| | owner/operator shall control air pollutant emissions from each waste management unit in accordance with 265.1085-1088, except as in 265.1083(c) | 154.1 154 | 265.1083(b) | 335.112(a)21 | x | | | |
| | tank, surface impoundment, or container is exempt from 265.1085-1088, as applicable, provided unit is: | 154.1 154 | 265.1083(c) | 335.112(a)21 | x | | Gree don tre-mand deformances prime-blockfame(9) or | |

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| | FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| | tank, surface impoundment, or container for which entering hazardous waste has average VO concentration at point of origination < 500 ppmw; how VO concentration shall be determined; frequency of reviews & updates | 154.1 154 | 265.1083(c)(1) | 335.112(a)21 | x | | | |
| | tank, surface impoundment, or container for which organic content of hazardous waste entering the waste management unit has been reduced by organic destruction or removal that achieves one of following: | 154.1 154 | 265.1083(c)(2) | 335.112(a)21 | x | | | |
| 5 | process that removes or destroys organics to level such that average VO concentration at point of treatment < exit concentration limit established for the process; how average VO concentration shall be determined | 154.1 154 | 265.1083(c)(2) (i) | 335.112(a)21 | x | | | |
| | process that removes or destroys organics to level such that organic reduction efficiency is ≥ 95% & average VO concentration at point of waste treatment is < 100 ppmw; how organic reduction efficiency & average VO concentration shall be determined | 154.1 154 | 265.1083(c)(2) (ii) | 335.112(a)21 | x | | | |
| | process that removes or destroys organics to level such that actual organic mass removal rate is ≥ required organic mass removal rate established for the process; how required organic mass removal rate & actual organic mass removal rate shall be determined | 154.1 154.5 154 | 265.1083(c)(2) (iii) | 335.112(a)21 | X | | | |

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| | FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| 5 | biological process that destroys or degrades organics contained in hazardous waste such that one of the following conditions is met: | 154.1 154 | 265.1083(c)(2) (iv) | 335.112(a)21 | X | Australia de la marco de la males constituir de la males de la mal | | |
| | organic reduction efficiency for process is $\geq 95\%$ & organic biodegradation efficiency is $\geq 95\%$; how organic reduction efficiency & biodegradation efficiency shall be determined | 154.1 154 | 265.1083(c)(2) (iv)(A) | 335.112(a)21 | X | | | |
| 5 | total actual organic mass biodegradation rate for all hazardous waste treated by the process is ≥ required organic mass removal rate; how organic mass removal rate & actual mass biodegradation rate shall be determined | 154.1 154 | 265.1083(c)(2) (iv)(B) | 335.112(a)21 | X | | | |
|) | | 154.1 154 | 265.1083(c)(2) (v) | 335.112(a)21 | x | | | |
| | | 154.1 154 | 265.1083(c)(2) (v)(A) | 335.112(a)21 | x | _{edd} (A. A. A | | |
| | process that removes or destroys | 154.1 154 | 265.1083(c)(2) (v)(B) | 335.112(a)21 | X | ge bager er kynniggen i Ngreenigt oan beberikken | | |
| | organics contained in hazardous waste & meets all of specified conditions | 154.1 154 | 265.1083(c)(2) (v)(C) | 335.112(a)21 | X | ganan-ph/rempensory | | |
| | process that removes or destroys organics in hazardous waste to specified levels; specified levels to be determined using procedures in 265.1084(a) & (b) | 154.1 154 | 265.1083(c)(2) (vi) | 335.112(a)21 | x | | | |
| 2 5 | hazardous waste incinerator for which owner/operator has either: | 154.1 154 | 265.1083(c)(2) (vii) | 335.112(a)21 | x | | Annual State of the State of th | |
| | been issued a final permit under part 270 which implements part 264, subpart O; or | 154.1 154 | 265.1083(c)(2) (vii)(A) | 335.112(a)21 | X | | And Andrews Company of the Company o | |

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| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| has designed & operates incinerator in accordance with interim status requirements of part 265, subpart O | 154.1 154 | 265.1083(c)(2) (vii)(B) | 335.112(a)21 | X | ACCUMENT PARTIES PARTI | | |
| boiler or industrial furnace for which owner/operator has either: | 154 | 265.1083(c)(2) (viii) | 335.112(a)21 | x | THE PARTY OF THE P | | |
| been issued a final permit under 270 which implements 266, subpart H; or | 154 | 265.1083(c)(2) (viii)(A) | 335.112(a)21 | x | and the second of the second o | | |
| designed & operates boiler or industrial furnace in accordance with interim status requirements of 266, subpart H | 154 | 265.1083(c)(2) (viii)(B) | 335.112(a)21 | x | | | , 14, 14, 14, 14, 14, 14, 14, 14, 14, 14 |
| for determining the performance of organic destruction process, owner/operator shall account for VO concentrations below detection limit by using the following: | 154 | 265.1083(c)(2) (ix) | 335.112(a)21 | x | And the second s | | |
| if Method 25D in part 60, appendix A is used, 1/2 blank value determined in method | 154 | 265.1083(c)(2) (ix)(A) | 335.112(a)21 | x | | And designated to the contract of the contract | |
| if other method used, 1/2 detection limit established for the method | 154 | 265.1083(c)(2) (ix)(B) | 335.112(a)21 | x | | A province personal part of the province and the province of the personal part of the persona | · · · · · · · · · · · · · · · · · · · |
| tank used for biological treatment of hazardous waste in accordance with 265.1083(c)(2)(iv) | 154 | 265.1083(c)(3) | 335.112(a)21 | x | | in a province of the control of the | Minute. |
| tank, surface impoundment, or container for which hazardous waste placed in either: | 154 | 265.1083(c)(4) | 335.112(a)21 | X | | A A A THE RESIDENCE OF THE STREET OF THE STR | |
| meets numerical concentration limits for organic constituents in 268.40; or | 154 | 265.1083(c)(4) (i) | 335.112(a)21 | x | | The second secon | |
| has been treated as in 268.42(a), or by equivalent method pursuant to 268.42(b) | 154 | 265.1083(c)(4) (ii) | 335.112(a)21 | x | | | |
| tank used for bulk feed of hazardous waste to incinerator, & all of following are met: | 154 | 265.1083(c)(5) | 335.112(a)21 | x | | The second secon | |

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| | FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| | tank is inside enclosure vented to a control device designed & operated in accordance with part 61, subpart FF for a facility generating ≥ 10 megagrams of benzene per year | 154 | 265.1083(c)(5) (i) | 335.112(a)21 | x | | A CONTRACTOR OF THE CONTRACTOR | |
| | tank's enclosure & control device installed & began operation prior to November 25, 1996 | 154 | 265.1083(c)(5) (ii) | 335.112(a)21 | X | Name of the control o | | |
| | enclosure designed & operated in accordance with 52.741, appendix B; allowance for openings; verification as in Section 5.0 | 154 | 265.1083(c)(5) (iii) | 335.112(a)21 | X | | | |
| | Regional Administrator may perform, or request owner/operator perform waste determination for hazardous waste managed in a tank, surface impoundment, or container exempted from using air emission controls under 265.1083 as follows: | 154.1 154.5 154 | 265.1083(d) | 335.112(a)21 | X | | Proprieta Andrea de Carlos | |
| | waste determination for average VO concentration of hazardous waste at point of origination shall be performed using direct measurement in accordance with 265.1084(a); how determination will be performed | 154.1 154 | 265.1083(d)(1) | 335.112(a)21 | X | | | |
| | in performing waste determination pursuant to 265.1083(d)(1), sample preparation shall be conducted as | 154.1 | -3 | | | pp-www.ft/pwijhtev\didge | | |
| | follows: | 154 | 265.1083(d)(2) | 335.112(a)21 | X | espéziéesseum quad de | | |
| | in accordance with method used by owner/operator, except as specified by 265.1083(d)(2)(ii) | 154 | 265.1083(d)(2) (i) | 335.112(a)21 | x | used array out at the St. Tay and development at the St. Tay and development at the St. Tay and the St. Tay an | | |
| | if Regional Administrator determines owner/ operator's methods inappropriate, then may choose appropriate one | 154 | 265.1083(d)(2) (ii) | 335.112(a)21 | X | ALLAN AGGITETO (FIRST MASSOCIA | | |

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| | FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| 2 7 | when owner/operator performs waste determination, Regional Administrator may have representative observe sampling | 154.1 154 | 265.1083(d)(3) | 335.112(a)21 | x | edingstype der Timas bir principe Hinse georgelande better Herica | | |
| | if results of waste determination performed or requested by Regional Administrator do not agree with results of waste determination performed by owner/ operator, then results of waste determination performed under 265.1083(d)(1) shall be used | 154.1 154 | 265.1083(d)(4) | 335.112(a)21 | х | | | |
| | if averaging period > 1 hour was used to determine average VO concentration of hazardous waste at point of origination, Regional Administrator can establish 265, | 154 | 265.1083(d)(5) 265.1083(d)(5) (i) | 335.112(a)21 335.112(a)21 | x x | | | ,,,,,,,, . |
| | Subpart CC compliance by performing or requesting that owner/operator perform waste | 154 | 265.1083(d)(5) (ii) | 335.112(a)21 | X | (| | |
| | determination based on samples collected within 1-hour period as specified | 154 | 265.1083(d)(5) (iii) | 335.112(a)21 | X | от о | | |

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| | FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| | WASTE DETERMINATION PROCEI | OURES | | | | | | |
| | waste determination procedure to determine average VO concentration of hazardous waste at point of origination | 154.1 154 | 265.1084(a) | 335.112(a)21 | x | | And design the second s | |
| | average VO concentration at point of waste origination shall be determined for each hazardous waste placed in units exempted under 265. 1083(c)(1) from using air emission controls in accordance with 265.1085-1088 | 154.1 154 | 265.1084(a)(1) | 335.112(a)21 | X | | The state of the s | |
| | average VO concentration of hazardous waste at point of origination shall be determined using direct measurement as in 265.1084(a) (3) or (4) | 154.1 154 | 265.1084(a)(2) | 335.112(a)21 | X | | | |
| • | direct measurement to determine average VO concentrations of hazardous waste at point of origination | 154.1 154 | 265.1084(a)(3) | 335.112(a)21 | X | apple of grant and apple of the state of the | | direct |
| | identification; owner/ operator shall identify & record point of waste origination | 154.1 154 | 265.1084(a)(3) (i) | 335.112(a)21 | x | Annested Delication of the district and the second | | |
| | | 154.1 154 | 265.1084(a)(3) (ii) | 335.112(a)21 | x | Annual economical definition of the economic o | | |
| | | 154 | 265.1084(a)(3) (ii)(A) | 335.112(a)21 | X | Augustus of the Control of the Contr | | |
| | sampling; samples shall be collected at point of waste origination in | 154 | 265.1084(a)(3) (ii)(B) | 335.112(a)21 | x | And the second s | | |
| | manner that minimizes volatilization of organics & that is adequately representative | 154 | 265.1084(a)(3) (ii)(C) | 335.112(a)21 | x | | | |

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| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| | 154 | 265.1084(a)(3) (iii) | 335.112(a)21 | x | | | |
| | 154 | 265.1084(a)(3) (iii)(A) | 335.112(a)21 | X all | | | |
| | 154 | 265.1084(a)(3) (iii)(B) | 335.112(a)21 | X | | | = |
| | 154 | 265.1084(a)(3) (iii)(C) | 335.112(a)21 | X | | | *************************************** |
| | 154 | 265.1084(a)(3) (iii)(D) | 335.112(a)21 | X | | | |
| | 154 | 265.1084(a)(3) (iii)(E) | 335.112(a)21 | X | The state of the s | | |
| | 154 | 265.1084(a)(3) (iii)(F) | 335.112(a)21 | X | And the state of t | | |
| | 154 | 265.1084(a)(3) (iii)(F)(1) | 335.112(a)21 | X | And the second s | | • |
| | 154 | 265.1084(a)(3) (iii)(F)(2) | 335.112(a)21 | X | amendated to the state of the s | | |
| | 154 | 265.1084(a)(3) (iii)(G) | 335.112(a)21 | x | Account of the Control of the Contro | | |
| | 154 | 265.1084(a)(3) (iii)(G)(<i>I</i>) | 335.112(a)21 | x | And the second s | | |
| | 154 | 265.1084(a)(3) (iii)(G)(2) | 335.112(a)21 | X | energy and the state of the sta | | |
| analysis; each collected sample shall be prepared & analyzed in | 154 | 265.1084(a)(3) (iii)(H) | 335.112(a)21 | X | and the state of t | | |
| accordance with one or more of the specified methods | 154 | 265.1084(a)(3) (iii)(I) | 335.112(a)21 | x | electroscopy was injury as beneficially seen | | |
| calculations; average VO concentration on mass-weighted basis shall be calculated by using specified equation | 154 | 265.1084(a)(3) (iv) | 335.112(a)21 | X | | | |

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| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| use of owner/operator knowledge to determine average VO concentration of hazardous waste at point of origination | 154.1 154 | 265.1084(a)(4) | 335.112(a)21 | X | | | |
| prepare documentation of basis for owner's or operator's knowledge of hazardous waste stream's average VO concentration; examples | 154.1 154 | 265.1084(a)(4) (i) | 335.112(a)21 | · x | | | |
| if test data are used as basis of knowledge, owner/operator shall document test method, sampling protocol, & means by which sampling & analytical variability are accounted for; examples | 154.1 154 | 265.1084(a)(4) (ii) | 335.112(a)21 | X | | | |
| owner/operator using chemical constituent-specific concentration test data as basis for knowledge may adjust test data; how to adjust data | 154.1 154 | 265.1084(a)(4) (iii) | 335.112(a)21 | x | | | |
| if Regional Administrator & owner/operator disagree on the determination, then results of direct measurement as in 265.1084(a)(3) shall be used; Regional Administrator may perform or request owner/operator to perform determination | 154 | 265.1084(a)(4) (iv) | 335.112(a)21 | X | | | |
| waste determination procedures for treated hazardous waste | 154.1 154 | 265.1084(b) | 335.112(a)21 | X | | Annual management of the state | |
| applicable waste determinations shall be performed for each treated hazardous waste placed in units exempted under 265.1083(c)(2) from using air emission controls in accordance with 265.1085-1088 | 154.1 154 | 265.1084(b)(1) | 335.112(a)21 | X | | | |

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| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| owner/operator shall designate & record specific provision in 265.1083(c)(2) under which waste determination is performed; applicable procedures in 265.1084(b) (3)-(9) shall be used in waste determination | 154.1 154 | 265.1084(b)(2) | 335.112(a)21 | x | | | |
| procedure to determine average VO concentration of hazardous waste at point of waste treatment | 154.1 154 | 265.1084(b)(3) | 335.112(a)21 | x | newsproze paginasjon galacteroman (control and | | |
| ID; owner/operator shall identify & record point of waste treatment | 154 | 265.1084(b)(3) (i) | 335.112(a)21 | X | oppger/Janabusko-beljastjare/Janifesh | | |
| | 154 | 265.1084(b)(3) (ii) | 335.112(a)21 | x | angeles a Legy control constitute November | | |
| | 154 | 265.1084(b)(3) (ii)(A) | 335.112(a)21 | X | A CONTRACTOR OF THE CONTRACTOR | | |
| sampling; samples shall be collected at point of waste treatment in manner that minimizes volatilization of | 154 | 265.1084(b)(3) (ii)(B) | 335.112(a)21 | x | SARANJA SARA SERIENTA ASSARAMA | | |
| organics & that is adequately representative | 154 | 265.1084(b)(3) (ii)(C) | 335.112(a)21 | x | THE PASSAGE AND ADDRESS OF THE PASSAGE AND ADDRESS. | | |

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| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | | | BROADER IN SCOPE | |
| | 154 | 265.1084(b)(3) (iii) | 335.112(a)21 | x | And distributions of the state | | | |
| | 154 | 265.1084(b)(3) (iii)(A) | 335.112(a)21 | x | posterior de constituir de la constituir | | | |
| | 154 | 265.1084(b)(3) (iii)(B) | 335.112(a)21 | x | | And the state of t | | |
| | 154 | 265.1084(b)(3) (iii)(C) | 335.112(a)21 | x | | | | |
| | 154 | 265.1084(b)(3) (iii)(D) | 335.112(a)21 | x | | A PART NATIONAL VALUE AND | | |
| | 154 | 265.1084(b)(3) (iii)(E) | 335.112(a)21 | x | | office as well and comment of the second | | |
| | 154 | 265.1084(b)(3) (iii)(F) | 335.112(a)21 | x | | manya A A Andrewson Township for a Montana and | | |
| | 154 | 265.1084(b)(3) (iii)(F)(1) | 335.112(a)21 | x | | emmera ve di dispresso l'emmera a digrama di | | |
| | 154 | 265.1084(b)(3) (iii)(F)(2) | 335.112(a)21 | X | | VYORISH maddo-kennelli Ve es springspippippip | | |
| | 154 | 265.1084(b)(3) (iii)(G) | 335.112(a)21 | X | | Министрација у манистра и пред и поста | | |
| | 154 | 265.1084(b)(3) (iii)(G)(<i>I</i>) | 335.112(a)21 | X | | Agenticity is warmed development of the | | |
| | 154 | 265.1084(b)(3) (iii)(G)(2) | 335.112(a)21 | x | | Manual Committee of the | | |
| analysis; each collected sample shall | 154 | 265.1084(b)(3) (iii)(H) | 335.112(a)21 | x | | As might be the control of the contr | | |
| be prepared & analyzed in accordance with one or more of the specified methods | 154 | 265.1084(b)(3) (iii)(I) | 335.112(a)21 | x | | A A Andrew Artist CA, the present of a distribution of A A Andrew State CA, the present of the Andrew State CA, the Andrew State CA, the present of the Andrew State CA, th | | |
| calculations; average VO concentration on mass-weighted basis shall be calculated by using specified equation | 154 | 265.1084(b)(3) (iv) | 335.112(a)21 | X | | WHO ARE A POST TO ARE THE AREA TO A STATE OF | | |

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| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| procedure to determine exit concentration limit for treated hazardous waste | 154.1 154 | 265.1084(b)(4) | 335.112(a)21 | X | оле принцирација во постителници | | |
| point of origination for each hazardous waste treated by the process at the same time shall be identified | 154.1 154 | 265.1084(b)(4) (i) | 335.112(a)21 | X | THE REAL PROPERTY AND THE PROPERTY AND T | | |
| if single hazardous waste stream is identified, then exit concentration limit shall be 500 ppmw | 154.1 154 | 265.1084(b)(4) (ii) | 335.112(a)21 | x | And the state of t | | |
| if more than one hazardous waste stream is identified, then average VO concentration of each waste stream shall be determined; exit concentration limit shall be calculated using results determined for each waste stream & the specified equation | 154.1 154 | 265.1084(b)(4) (iii) | 335.112(a)21 | x | | | |
| procedure to determine organic reduction efficiency for treated hazardous waste | 154.1 154 | 265.1084(b)(5) | 335.112(a)21 | x | THE STATE OF THE S | | |
| organic reduction efficiency shall be determined based on results for minimum of 3 consecutive runs | 154.1 154 | 265.1084(b)(5) (i) | 335.112(a)21 | x | она отна от от середира в в пред в перед от перед от от середира в перед ра в перед от середира в передира | | |
| all hazardous waste streams entering & exiting the treatment process shall be identified; owner/operator shall prepare sampling plan | 154.1 154 | 265.1084(b)(5) (ii) | 335.112(a)21 | X | | | |
| | 154.1 154 | 265.1084(b)(5) (iii) | 335.112(a)21 | X | Conference (A) (A) (C) (A) (A) (A) (A) (A) (A) (A) (A) (A) (A | | |
| for each run, information shall be determined for each hazardous waste | 154 | 265.1084(b)(5) (iii)(A) | 335.112(a)21 | X | THE COLUMN TO SERVICE AND SERV | | |
| stream identified in 265.1084(b)(5) (ii) using specified procedures | 154 | 265.1084(b)(5) (iii)(B) | 335.112(a)21 | X | ************************************** | | |

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| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| waste volatile organic mass flow entering & exiting the process shall be calculated using results determined in accordance with 265.1084(b)(5)(iii) & the specified equations | 154 | 265.1084(b)(5) (iv) | 335.112(a)21 | x | | | |
| organic reduction efficiency of the process shall be calculated using results determined in accordance with 265.1084(b)(5)(iv) & the specified equations | 154 | 265.1084(b)(5) (v) | 335.112(a)21 | x | | | |
| procedure to determine organic biodegradation efficiency for treated hazardous waste | 154.1 154 | 265.1084(b)(6) | 335.112(a)21 | X | COMMISSION AND AND AND AND AND AND AND AND AND AN | | |
| fraction of organics biodegraded shall be determined using the procedure in 40 CFR 63, appendix C | 154.1 154 | 265.1084(b)(6) (i) | 335.112(a)21 | X | *Procusson of Bassico Associations | | |
| organic biodegradation efficiency of the process shall be calculated using specified equation | 154.1 154 | 265.1084(b)(6) (ii) | 335.112(a)21 | X | | | |
| procedure to determine required organic mass removal rate for treated hazardous waste | 154.1 154 | 265.1084(b)(7) | 335.112(a)21 | X | | | |
| all of hazardous waste streams entering treatment process shall be identified | 154.1 154 | 265.1084(b)(7) (i) | 335.112(a)21 | x | managarang de commence and selection and sel | | |
| average VO concentration of each hazardous waste stream identified at point of origination shall be determined in accordance with 265.1084(a) | 154.1 154 | 265.1084(b)(7) (ii) | 335.112(a)21 | x | | | |
| for each individual hazardous waste stream that has average VO concentration ≥ 500 ppmw at point of origination, average volumetric flow rate & density of hazardous waste stream shall be determined | 154.1 154 | 265.1084(b)(7) (iii) | 335.112(a)21 | Х | | | |

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| RMR shall be calculated using average VO concentration, average volumetric flow rate density determined for each hazardous waste stream, & specified equation | 154.1 154 | 265.1084(b)(7) (iv) | 335.112(a)21 | x | _{age} onomiemen digerma est el franco del terro | | | |
| procedure to determine actual organic mass removal rate for treated hazardous waste | 154.1 154 | 265.1084(b)(8) | 335.112(a)21 | x | THE PROPERTY OF THE PROPERTY O | | | |
| MR shall be determined based on results for minimum of 3 consecutive runs; sampling time for runs shall be 1 hour | 154.1, 154 | 265.1084(b)(8) (i) | 335.112(a)21 | x | | | | |
| waste volatile organic mass flow entering & exiting the process shall be determined in accordance with 265.1084(b)(5)(iv) | 154.1 154 | 265.1084(b)(8) (ii) | 335.112(a)21 | x | _{Ber} enderstein ein ein ein der | | : | |
| MR shall be calculated by using the results determined in accordance with 265.1084(b)(8)(ii) & specified equation | 154.1 154 | 265.1084(b)(8) (iii) | 335.112(a)21 | X | | | | |
| procedure to determine actual organic mass biodegradation rate for treated waste | 154.1 154 | 265.1084(b)(9) | 335.112(a)21 | x | | | | |
| MR shall be determined based on results for minimum of 3 consecutive runs; sampling time for runs shall be 1 hour | 154.1 154 | 265.1084(b)(9) (i) | 335.112(a)21 | X | | | | |
| waste organic mass flow entering the process shall be determined in accordance with 265.1084(b)(5)(iv) | 154.1 154 | 265.1084(b)(9) (ii) | 335.112(a)21 | x | The state of the s | | | |
| fraction of organic biodegraded shall be determined using procedure in 40 CFR 63, appendix C | 154.1 154 | 265.1084(b)(9) (iii) | 335.112(a)21 | X | November of the state of the st | | | |

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| | FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| | actual organic mass biodegradation rate shall be calculated using mass flow rates & fraction of organic biodegraded determined in accordance with 265.1084(b)(9)(ii)& (iii) & specified equation | 154 | 265.1084(b)(9) (iv) | 335.112(a)21 | x | | | |
| | procedure to determine maximum organic vapor pressure of hazardous waste in a tank | 154.1 154 | 265.1084(c) | 335.112(a)21 | X | filmskiftsvaringstationssandpyrjsvangass | | |
| | maximum organic vapor pressure shall be determined for each hazardous waste placed in a tank in accordance with Tank Level 1 controls in 265.1085(c) | 154.1 154 | 265.1084(c)(1) | 335.112(a)21 | x | Marine and American | | |
| | direct measurement as in 265.1084(c) (3) or knowledge of the waste as in 265.1084(c)(4) shall be used to determine maximum organic vapor pressure representative of hazardous waste composition stored or treated in the tank | 154.1 154 | 265.1084(c)(2) | 335.112(a)21 | x | | | |
| | direct measurement to determine maximum organic vapor pressure of hazardous waste | 154.1 154 | 265.1084(c)(3) | 335.112(a)21 | X | | | |
| | sufficient number of samples shall be collected to represent waste in the tank; samples shall be collected & handled in accordance with written procedures & documented in site sampling plan; what the plan shall describe; copy of the plan to be maintained on-site; example of acceptable plan in accordance with "Test Methods for Evaluating Solid Waste, Physical/Chemical Methods," SW-846 | 154.1 154.5 154 | 265.1084(c)(3) (i) | 335.112(a)21 | X | | | |

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| | 154.1 154 | 265.1084(c)(3) (ii) | 335.112(a)21 | x | _{(CONFRED} ON SERVICES (SERVICES SERVICES SERVICE | | |
| | 154.1 154 | 265.1084(c)(3) (ii)(A) | 335.112(a)21 | x | живана периодинова денесија | | |
| | 154.1 154 | 265.1084(c)(3) (ii)(B) | 335.112(a)21 | X | A-A-O O GRA CRA-PTELLIDINA V CARILLANIA LA VALIDA DE IZA DE LA VALIDA | | |
| | 154.1 154 | 265.1084(c)(3) (ii)(C) | 335.112(a)21 | X | THE RESIDENCE AND ASSOCIATION OF THE PROPERTY | | |
| any appropriate one of the specified | 154.1 154 | 265.1084(c)(3) (ii)(D) | 335.112(a)21 | x | Objects to the state of the sta | | |
| methods may be used to analyze samples & compute the maximum organic vapor pressure | 154.1 154 | 265.1084(c)(3) (ii)(E) | 335.112(a)21 | x | эл чицолл нога волого | | |
| use of knowledge to determine maximum organic vapor pressure of hazardous waste; documentation shall be prepared & recorded that presents basis for owner/operator's knowledge that maximum organic vapor pressure of hazardous waste is < that listed in 265.1085(b)(1)(i); example of information that may be used | 154.1 154 | 265.1084(c)(4) | 335.112(a)21 | x | | | |
| procedure for determining no detectable organic emissions: | 154 | 265.1084(d) | 335.112(a)21 | x | VRIAN FANAB mannoorommon N.N 6 655 | | |
| test shall be conducted in accordance with procedures in Method 21 of part 60, appendix A; each potential leak interface shall be checked; examples of potential leak interfaces that are associated with covers & closure devices | 154 | 265.1084(d)(1) | 335.112(a)21 | X | | | |
| test shall be performed when hazardous waste unit contains organic concentration representative of wastes expected to be managed; cover & closure devices shall be closed during test | 154 | 265.1084(d)(2) | 335.112(a)21 | X | | | |

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| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| detection instrument shall meet criteria of Method 21 of part 60, appendix A, except instrument response factor criteria shall be for average composition, not for each constituent | 154 | 265.1084(d)(3) | 335.112(a)21 | x | en e | | |
| detection instrument shall be calibrated before use each day by procedures in Method 21, part 60, appendix A | 154 | 265.1084(d)(4) | 335.112(a)21 | X | Woman to the property of the second s | | |
| calibration gases shall be as follows: | 154 | 265.1084(d)(5) | 335.112(a)21 | X | ores territorios | | |
| zero air | 154 | 265.1084(d)(5) (i) | 335.112(a)21 | X | Муран муницамуна на примунуй | | |
| a mixture of methane in air at concentration < 10,000 ppmv | 154 | 265.1084(d)(5) (ii) | 335.112(a)21 | x | AAVA NASARA LA AAVA NASARA | | |
| background level shall be determined according to Method 21 of part 60, appendix A | 154 | 265.1084(d)(6) | 335.112(a)21 | x | man p. Namanada (ya maninga kawan daman da manan da ma | | |
| each potential leak interface shall be checked by traversing the instrument probe around the leak as described in Method 21 of part 60, appendix A; what to do if sampling is impeded by cover or closure device configuration | 154 | 265.1084(d)(7) | 335.112(a)21 | x | ARTICLE AND THE STREET, AND TH | | |
| arithmetic difference between | | | | | 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | |
| maximum organic concentration shall be compared with value of 500 ppmv except when monitoring seal around a rotating shaft; if difference is < 500 ppmv, leak interface is determined to operate with no detectable organic emissions | 154 | 265.1084(d)(8) | 335.112(a)21 | X | and the second s | | |

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| | for seals around a rotating shaft, arithmetic difference between maximum organic concentration shall be compared with value of 10,000 ppmw; if difference is < 10,000 ppmw, leak interface is determined to operate with no detectable organic emissions | 154 | 265.1084(d)(9) | 335.112(a)21 | X | | | |
| 2 9 | STANDARDS: TANKS | | | | | Vollade/AVA/communication of the Communication of t | | |
| | provisions of 265.1085 apply to control of air pollutant emissions from tanks for which 265.1083(b) references use of 265.1085 for such air emission control | 154 | 265.1085(a) | 335.112(a)21 | x | TO ANNO THE RESIDENCE AND AN ADDRESS OF THE STREET, AND ADDRESS OF THE STRE | | |
| | owner/operator shall control air pollutant emissions from each tank subject to 265.1085 in accordance with the following: | 154 | 265.1085(b) | 335.112(a)21 | x | | | • |
| | requirements for a tank that manages hazardous waste & meets conditions in 265.1085(b)(1)(i)-(iii) | 154 | 265.1085(b)(1) | 335.112(a)21 | x | PAP TO A VOICE SOURCE WAS A VOICE STORY OF THE STORY OF T | | |
| | | 154 | 265.1085(b)(1) (i) | 335.112(a)21 | x | eral not the drop of the drop | | |
| | | 154 | 265.1085(b)(1) (i)(A) | 335.112(a)21 | x | Altiple processor word TO \$17 c. A.A. | | |
| | hazardous waste in the tank has maximum organic vapor pressure < | 154 | 265.1085(b)(1) (i)(B) | 335.112(a)21 | x | | | |
| | the limit for the tank's capacity category as specified | 154 | 265.1085(b)(1) (i)(C) | 335.112(a)21 | X | 7// 2007/17/00 to 2/// Vernau | | |
| | hazardous waste in the tank is not heated by owner/operator to temperature at which maximum organic vapor pressure is determined according to 265.1085(b)(1)(i) | 154 | 265.1085(b)(1) (ii) | 335.112(a)21 | X | | | |

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| hazardous waste in the tank is not treated by owner/operator using waste stabilization process, as in 265.1081 | 154 | 265.1085(b)(1) (iii) | 335.112(a)21 | X | | | |
| requirements for tanks that do not meet 265.1085(b)(1)(i)-(iii); examples | 154 | 265.1085(b)(2) | 335.112(a)21 | x | generative skepipský zamapskéskýmbol i biopolatik | | |
| owners/operators controlling air pollutant emissions from a tank using Tank Level 1 controls shall meet requirements in 265.1085(c)(1)-(c)(4) | 154 | 265.1085(c) | 335.112(a)21 | X | mana a minima de la mana de la ma | | |
| owner/operator shall determine maximum organic vapor pressure for hazardous waste in tank using Tank Level 1 controls before placing waste in tank; maximum organic vapor pressure shall be determined using 265.1084(c); when determinations shall be performed | 154 | 265.1085(c)(1) | 335.112(a)21 | X | | | |
| tank shall be equipped with fixed roof designed to meet the following: | 154 | 265.1085(c)(2) | 335.112(a)21 | X | And the second second second second second | | |
| roof & its closure devices shall form a barrier over the surface of hazardous waste in the tank; what constitutes a fixed roof | 154 | 265.1085(c)(2) (i) | 335.112(a)21 | X | | | |
| installed without visible cracks, holes, gaps, or other open spaces | | 265.1085(c)(2) | | | A population was a Villiam of the Primerose. | | |
| between joints or edges | 154 | (ii) | 335.112(a)21 | х | Area gray week and a second | | |
| | 154 | 265.1085(c)(2) (iii) | 335.112(a)21 | х | 937/Ammun 103) ta gjiriya ya ya yaqqi va | | |
| how each opening in the fixed roof shall be equipped with a closure | 154 | 265.1085(c)(2) (iii)(A) | 335.112(a)21 | х | Viječni i na viječna pravje išje i godine | | |
| device or connected by a closed-vent system | 154 | 265.1085(c)(2) (iii)(B) | 335.112(a)21 | X | Territoria del Anno de Carrello de Carrell | | |

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| fixed roof & its closure devices shall consist of materials to minimize exposure of hazardous waste to the atmosphere & maintain integrity throughout service life; factors for selecting materials | 154 | 265.1085(c)(2) (iv) | 335.112(a)21 | x | | | |
| whenever hazardous waste is in the tank, fixed roof shall be installed with closure device secured in closed position except: | 154 | 265.1085(c)(3) | 335.112(a)21 | X | SOLITING AND A CAMPAGE AND A C | | |
| | 154 | 265.1085(c)(3) (i) | 335.112(a)21 | x | a-(ey/doc-min's AAC/Sign-photogonous a-transition | | |
| opening of closure devices or removal of fixed roof is allowed to | 154 | 265.1085(c)(3) (i)(A) | 335.112(a)21 | x | And the state of t | | |
| provide access or to remove accumulated sludge | 154 | 265.1085(c)(3) (i)(B) | 335.112(a)21 | x | | | |
| opening of pressure relief devices which vent to the atmosphere during normal operations to maintain internal pressure; designed to operate with no detectable emissions when closed; remain in closed position when internal pressure is within operating range determined by owner/operator; normal operating conditions | 154 | 265.1085(c)(3) (ii) | 335.112(a)21 | X | | | |
| opening of safety device allowed to avoid unsafe condition | 154 | 265.1085(e)(3) (iii) | 335.112(a)21 | X | | | |
| owner/operator shall inspect air emission control equipment as follows: | 154 | 265.1085(c)(4) | 335.112(a)21 | x | | | |
| fixed roof & its closure devices shall be visually inspected for defects; examples | 154 | 265.1085(c)(4) (i) | 335.112(a)21 | x | | | |

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| initial inspection of fixed roof & closure devices on or before tank becomes subject to 265.1085; then at least once a year except under 265.1085(1) | 154 | 265.1085(c)(4) (ii) | 335.112(a)21 | x | | | |
| in event of defect, it shall be repaired in accordance with 265.1085(k) | 154 | 265.1085(c)(4) (iii) | 335.112(a)21 | x | een namen een een een een een een een een een | | |
| owner/operator shall maintain inspection record in accordance with 265.1090(b) | 154 | 265.1085(c)(4) (iv) | 335.112(a)21 | x | | | |
| owners/operators controlling air pollutant emissions from a tank using Tank Level 2 controls shall use one of the following: | 154 | 265.1085(d) | 335.112(a)21 | x | | | |
| fixed-roof tank equipped with internal floating roof in accordance with 265.1085(e); | 154 | 265.1085(d)(1) | 335.112(a)21 | х | | | |
| tank equipped with external floating roof in accordance with 265.1085(f); | 154 | 265.1085(d)(2) | 335.112(a)21 | x | | | |
| tank vented through a closed-vent system to a control device in accordance with 265.1085(g); | 154 | 265.1085(d)(3) | 335.112(a)21 | X | 40.00 (do 10.00) | | |
| pressure tank designed & operated in accordance with 265.1085(h); or | 154 | 265.1085(d)(4) | 335.112(a)21 | X | dodelejdnego y dissayti wyzgienwy | | |
| tank inside enclosure vented through a closed-vent system to an enclosed combustion control device in accordance with 265.1085(i) | 154 | 265.1085(d)(5) | 335.112(a)21 | X | Call Company of the Call C | | |
| owner/operator who controls emissions from a tank using a fixed- roof with internal floating roof shall meet requirements in 265.1085(e)(1)- (3) | 154 | 265.1085(e) | 335.112(a)21 | x | energia e es e e e e e e e e e e e e e e e e e | | |
| tank shall be equipped with a fixed roof & internal floating roof in accordance with the following: | 154 | 265.1085(e)(1) | 335.112(a)21 | x | The same of the sa | | |

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| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE | |
| internal floating roof shall be designed to float on liquid surface except when supported by leg | | 265.1085(e)(1) | | | | On the Control of the | | |
| supports | 154 | (i) | 335.112(a)21 | x | | | | |

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| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| | 154 | 265.1085(e)(1) (ii) | 335.112(a)21 | x | gyggyp ótgan Asálan ellelelern spragran I-A | | |
| internal floating roof shall be | 154 | 265.1085(e)(1) (ii)(A) | 335.112(a)21 | x | ACHIELLAND PUR PART AND RELIGIOUS AND RELIGI | | |
| equipped with continuous seal that meets specified conditions | 154 | 265.1085(e)(1) (ii)(B) | 335.112(a)21 | x | Physics in the second s | | |
| | 154 | 265.1085(e)(1) (iii) | 335.112(a)21 | X | Wall linewick or mineral principle of the state of the st | | |
| | 154 | 265.1085(e)(1) (iii)(A) | 335.112(a)21 | X | | | |
| | 154 | 265.1085(e)(1) (iii)(B) | 335.112(a)21 | X | And the second s | | |
| | 154 | 265.1085(e)(1) (iii)(C) | 335.112(a)21 | x | as filmed for an apparation of the second second | | |
| | 154 | 265.1085(e)(1) (iii)(D) | 335.112(a)21 | x | Nonemplant temperature for the | | |
| | 154 | 265.1085(e)(1) (iii)(E) | 335.112(a)21 | X | and the state of t | | |
| the internal floating roof shall meet listed specifications | 154 | 265.1085(e)(1) (iii)(F) | 335.112(a)21 | X | malshappacocommonocommus | | |
| owner/operator shall operate the tank in accordance with the following: | 154 | 265.1085(e)(2) | 335.112(a)21 | X | CHARLES A PROGRAMMA OF CONTRACT OF CONTRAC | | |
| when floating roof is resting on leg supports, filling, emptying, or | | | | | - Parimeter A-passina A-pa | | |
| refilling shall be continuous & completed as soon as practical | 154 | 265.1085(e)(2) (i) | 335.112(a)21 | x | on the state of th | | |
| automatic bleeder vents to be closed at all times when roof is floating, except when roof is being floated off or landed on leg supports | 154 | 265.1085(e)(2) (ii) | 335.112(a)21 | X | | | |

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| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| prior to filling tank, each opening in internal floating roof shall be closed; rim space vents open only when internal floating roof is not floating or when pressure exceeds manufacturer's recommended setting | 154 | 265.1085(e)(2) (iii) | 335.112(a)21 | X | | | |
| owner/operator shall inspect internal floating roof in accordance with the following: | 154 | 265.1085(e)(3) | 335.112(a)21 | X. | | | |
| floating roof & its closure devices shall be visually inspected for defects which could result in air pollutant emissions; potential defects | 154 | 265.1085(e)(3) (i) | 335.112(a)21 | X | | | |
| | 154 | 265.1085(e)(3) (ii) | 335.112(a)21 | X | are to the property of the second | | |
| owner/operator shall inspect internal floating roof components with visual | 154 | 265.1085(e)(3) (ii)(A) | 335.112(a)21 | x | | | |
| inspections except as in 265.1085(e) (3)(iii) | 154 | 265.1085(e)(3) (ii)(B) | 335.112(a)21 | x | e marina y na disp ya disp na marina ya ndisa | | |
| as alternative to 265.1085(e)(3)(ii) inspections for internal floating roof equipped with two continuous seals, owner/operator may perform visual inspection each time tank is emptied & degassed & at least every 5 years | 154 | 265.1085(e)(3) (iii) | 335.112(a)21 | x | | | |
| | 154 | 265.1085(e)(3) (iv) | 335.112(a)21 | x | Ballet report 2,200 flower a vega, | | |
| prior to 265.1085(e)(3)(ii) or (iii) inspections, owner/operator shall notify Regional Administrator in advance to allow for observer during | 154 | 265.1085(e)(3) (iv)(A) | 335.112(a)21 | X | The state of the s | | |
| inspection; notify of date & location of inspection | 154 | 265.1085(e)(3) (iv)(B) | 335.112(a)21 | X | A the side of size A secretary of the size of size A secretary of the size of | | |
| in event of defect, it shall be repaired in accordance with 265.1085(k) | 154 | 265.1085(e)(3) (v) | 335.112(a)21 | x | a) v (ImmeQ) (immeQ) (immeQ) | | |
| owner/operator shall maintain inspection record in accordance with 265.1090(b) | 154 | 265.1085(e)(3) (vi) | 335.112(a)21 | X | AAT vegraanseen angege Aat mage A on | | |

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| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS \ STRIN-\ GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| owner/operator who controls emissions from tank using external floating roof shall meet requirements in 265.1085(f)(1)-(3) | 154 | 265.1085(f) | 335.112(a)21 | x | non manifestation proprieta de la manifestation de la company de la comp | | |
| owner/operator shall design external floating roof in accordance with the following: | 154 | 265.1085(f)(1) | 335.112(a)21 | X | Charles to Charles and Charles | | |
| external floating roof shall be designed to float on liquid surface except when supported by leg supports | 154 | 265.1085(f)(1) (i) | 335.112(a)21 | X | | | |
| | 154 | 265.1085(f)(1) (ii) | 335.112(a)21 | X | onesity representations | | |
| floating roof shall be equipped with two continuous seals; lower seal is | 154 | 265.1085(f)(1) (ii)(A) | 335.112(a)21 | X | | | |
| referred to as primary seal & upper seal as secondary seal | 154 | 265.1085(f)(1) (ii)(B) | 335.112(a)21 | X | | : | |

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| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS A STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| | 154 | 265.1085(f)(1) (iii) | 335.112(a)21 | x | Transport Contract Co | | |
| | 154 | 265.1085(f)(1) (iii)(A) | 335.112(a)21 | x | And the state of t | | |
| | 154 | 265.1085(f)(1) (iii)(B) | 335.112(a)21 | x | A CORRESPONDED A SA VANDAMENTA | | |
| | 154 | 265.1085(f)(1) (iii)(C) | 335.112(a)21 | X | A CONTRACTOR OF THE PROPERTY O | | |
| | 154 | 265.1085(f)(1) (iii)(D) | 335.112(a)21 | x | а _{дана} дунунанде ау-антёрск голжин | | |
| | 154 | 265.1085(f)(1) (iii)(E) | 335.112(a)21 | x | Amini agra-Cooming 444 per laming fra service. | | |
| | 154 | 265.1085(f)(1) (iii)(F) | 335.112(a)21 | x | ODER CAN TESTING AND A STATE OF THE STATE OF | | |
| | 154 | 265.1085(f)(1) (iii)(G) | 335.112(a)21 | x | And a special section of the section | | |
| | 154 | 265.1085(f)(1) (iii)(H) | 335.112(a)21 | x | | Management Office | |
| external floating roof shall meet certain specifications | 154 | 265.1085(f)(1) (iii)(I) | 335.112(a)21 | x | | There were appropriate to be desired to | |
| owner/operator shall operate the tank in accordance with the following: | 154 | 265.1085(f)(2) | 335.112(a)21 | x | | PP for limitary milatinass (AA) mana AA | |
| when floating roof is resting on leg supports, filling, emptying, or | | | | | | Mark Annie (al Lancest Market) | |
| refilling shall be continuous & completed as soon as practical | 154 | 265.1085(f)(2) (i) | 335.112(a)21 | x | | | |
| except for automatic bleeder vents, rim space vents, roof drains, & leg sleeves, each roof opening shall be secured & closed at all times except when closure device must be open for access | 154 | 265.10 8 5(f)(2) (ii) | 335.112(a)21 | x | The state of the s | | |
| covers on each access hatch & gauge float well shall be bolted or fastened when in closed position | 154 | 265.1085(f)(2) (iii) | 335.112(a)21 | X | A factorização e especial como esta como de esta esta esta esta esta esta esta est | | |

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| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| automatic bleeder vents to be closed at all times when roof is floating, except when roof is being floated off or landed on leg supports | 154 | 265.1085(f)(2) (iv) | 335.112(a)21 | x | | | |
| rim space vents shall be open only at times that roof is being floated off leg supports or when pressure beneath rim seal exceeds manufacturer's recommended setting | 154 | 265.1085(f)(2) (v) | 335.112(a)21 | x | Ментом и и поставления поставления в поставления поставления в поставления в поставления в поставления в поста | | |
| cap on the end of unslotted guide poles shall be closed at all times except when measuring liquid level or collecting samples | 154 | 265.1085(f)(2) (vi) | 335.112(a)21 | x | | | |
| cover on each gauge hatch or sample well shall be closed at all times except when hatch or well must be accessed | 154 | 265.1085(f)(2) (vii) | 335.112(a)21 | x | Account parts by the control of the | | |
| both primary & secondary seals shall completely cover annular space between external floating roof & tank wall in continuous fashion except during inspections | 154 | 265.1085(f)(2) (viii) | 335.112(a)21 | X | entropychate glovi pi miaro peopychate act | : | |
| owner/operator shall inspect external floating roof in accordance with the following: | 154 | 265.1085(f)(3) | 335.112(a)21 | X | Angeles (American American Am | | *************************************** |

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| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE | | |
| | 154 | 265.1085(f)(3) (i) | 335.112(a)21 | x | | | | | |
| | 154 | 265.1085(f)(3) (i)(A) | 335.112(a)21 | X | | No. del marco del composito de | | | |
| | 154 | 265.1085(f)(3) (i)(B) | 335.112(a)21 | x | | Per peninan Managaran dan peninanan dan | | | |
| | 154 | 265.1085(f)(3) (i)(C) | 335.112(a)21 | X | | | | | |
| | 154 | 265.1085(f)(3) (i)(D) | 335.112(a)21 | x | TO THE PARTY NAMED IN THE PARTY | | | | |
| | 154 | 265.1085(f)(3) (i)(D)(<i>I</i>) | 335.112(a)21 | x | Annua y series in proper of purpose of purpo | | | | |
| | 154 | 265.1085(f)(3) (i)(D)(2) | 335.112(a)21 | x | MORE BOOK OF THE STATE OF THE S | | | | |
| | 154 | 265.1085(f)(3) (i)(D)(3) | 335.112(a)21 | x | www.mammodocales/required/v | | | | |
| | 154 | 265.1085(f)(3) (i)(D)(4) | 335.112(a)21 | x | as the commander or distribution of the commander of the | | | | |
| | 154 | 265.1085(f)(3) (i)(E) | 335.112(a)21 | x | And Andrews | | | | |
| external floating roof shall meet certain specifications | 154 | 265.1085(f)(3) (i)(F) | 335.112(a)21 | x | | | | | |
| | 154 | 265.1085(f)(3) (ii) | 335.112(a)21 | <u> </u> | | | | | |
| | 154 | 265.1085(f)(3) (ii)(A) | 335.112(a)21 | х | | ANG BERTHARD TO SERVE THE SERVE STATES | | | |
| | 154 | 265.1085(f)(3) (ii)(B) | 335.112(a)21 | x | | | | | |
| owner/operator shall visually inspect | 154 | 265.1085(f)(3) (ii)(C) | 335.112(a)21 | x | | y man of a r Addition Adversarian constant of a | | | |
| external floating roof in accordance with specified requirements | 154 | 265.1085(f)(3) (ii)(D) | 335.112(a)21 | X | | e (particular Scholam model) particular in physics | | | |

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| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| | 154 | 265.1085(f)(3) (iii) | 335.112(a)21 | x | The state of the s | | |
| prior to 265.1085(f)(3)(i) or (ii) | 154 | 265.1085(f)(3) (iii)(A) | 335.112(a)21 | x | The state of the s | | |
| inspections, owner/operator shall notify Regional Administrator in advance to allow for observer present | 154 | 265.1085(f)(3) (iii)(B) | 335.112(a)21 | x | William and Community of the Community o | | |
| during inspection; and notify of date & location of inspection | 154 | 265.1085(f)(3) (iii)(C) | 335.112(a)21 | x | A SAMPAPARA A BERNARA PARA A BARBARA PARA P | | |
| owner/operator who controls air pollutant emissions from a tank by venting to a control device shall meet requirements in 265.1085(g)(1)-(3) | 154 | 265.1085(g) | 335.112(a)21 | x | | | |
| tank shall be covered by fixed roof & vented directly to a control device in accordance with the following: | 154 | 265.1085(g)(1) | 335.112(a)21 | x | maniferment (creeker) untergraph (Alteren | | |
| fixed roof & its closure devices shall form a continuous barrier over liquid in tank | 154 | 265.1085(g)(1) (i) | 335.112(a)21 | x | mak tilengerek i megyéj kémer (20) jigédaksel | | |
| each opening in fixed roof not vented to control device shall be equipped with a closure device; if pressure in vapor headspace is < atmospheric pressure; if pressure in vapor headspace is ≥ atmospheric pressure | 154 | 265.1085(g)(1) (ii) | 335.112(a)21 | X | restationaries and solution (it mains as a sign many mandations). | | |
| fixed roof & its closure devices shall be made of suitable materials that will minimize exposure to atmosphere & maintain integrity throughout service life; factors to consider when selecting materials | 154 | 265.1085(g)(1) (iii) | 335.112(a)21 | X | | | |
| closed-vent system & control device shall be designed & operated in accordance with 265.1088 | 154 | 265.1085(g)(1) (iv) | 335.112(a)21 | Х | geografiya an an de an | | |

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| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| whenever hazardous waste is in the tank, fixed roof shall be installed with closure device secured in closed position except: | 154 | 265.1085(g)(2) | 335.112(a)21 | X | ** White the state of the state | | |
| *************************************** | 154 | 265.1085(g)(2) (i) | 335.112(a)21 | x | A TANAN A THE CANADA A THE CANA | | |
| venting to control device is not required, & opening of closure device | 154 | 265.1085(g)(2) (i)(A) | 335.112(a)21 | X | move planning in the data of the control of the con | | |
| or removal of fixed roof is allowed in specified circumstances | 154 | 265.1085(g)(2) (i)(B) | 335.112(a)21 | x | ng berg of states of the state | | |
| opening of safety device, as defined in 265.1081, is allowed any time to avoid unsafe condition | 154 | 265.1085(g)(2) (ii) | 335.112(a)21 | X | | | |
| owner/operator shall inspect & monitor air emission control equipment as follows: | 154 | 265.1085(g)(3) | 335.112(a)21 | X | and the second s | | |
| fixed roof & its closure devices shall be visually inspected for defects; examples | 154 | 265.1085(g)(3) (i) | 335.112(a)21 | X | And the control of th | | |
| closed-vent system & control device shall be inspected & monitored in accordance with 265.1088 | 154 | 265.1085(g)(3) (ii) | 335.112(a)21 | x | A Charles and Annual Property of the Company of the | | |
| perform initial inspection of air emission control equipment on or before the tank becomes subject to | | | | | de l'anni le d'action de la depart d'apparent de parent. | | |
| 265.1085; thereafter, at least once a year except under special conditions of 265.1085(1) | 154 | 265.1085(g)(3) (iii) | 335.112(a)21 | x | de la companya de la | | |
| in event of defect, it shall be repaired in accordance with 265.1085(k) | 154 | 265.1085(g)(3) (iv) | 335.112(a)21 | x | A second | | |
| owner/operator shall maintain inspection record in accordance with 265.1090(b) | 154 | 265.1085(g)(3) (v) | 335.112(a)21 | x | enterface of a completiful neutronical survivo | | |

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| owner/operator who controls air pollutant emissions by using a pressure tank shall meet the following: | 154 | 265.1085(h) | 335.112(a)21 | x | | | |
| tank shall not be designed to vent to atmosphere as result of compression in vapor headspace during tank filling | 154 | 265.1085(h)(1) | 335.112(a)21 | x | Architectus de la completa del la completa de la completa de la completa de la completa de la completa del la compl | | |
| tank openings shall be equipped with closure devices that operate with no detectable organic emissions as in 265.1084(d) | 154 | 265.1085(h)(2) | 335.112(a)21 | x | VIRTORIA PERENDANA ALIBAMININA PRINCIPI PERENDANA PARENDANA PERENDANA PEREND | | |
| whenever hazardous waste is in the tank, it shall be operated as a closed system that does not vent to atmosphere except if safety device requires opening to avoid unsafe condition | 154 | 265.1085(h)(3) | 335.112(a)21 | X | der entfless (med de entfless | | |
| owner/operator who controls air pollutant emissions by using an enclosure vented through a closed-vent system to enclosed combustion control device shall meet requirements in 265.1085(i)(1)-(4) | 154 | 265.1085(i) | 335.112(a)21 | x | | | |
| tank shall be inside an enclosure; enclosure shall be designed & operated in accordance with 52.741, appendix B; allowance for openings; owner/ operator shall perform verification procedure as in Section | | 265 1005(3)(1) | | | | | |
| enclosure shall be vented through a closed-vent system to enclosed combustion control device designed & operated in accordance with standards specified in 265.1088 | 154 | 265.1085(i)(1) 265.1085(i)(2) | 335.112(a)21 335.112(a)21 | X | | | , |

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| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT/ | MORE STRIN -GENT | BROADER IN SCOPE |
| safety devices, defined in 265.1081, may be installed & operated on any enclosure, closed-vent system, or control device used to comply with 265.1085(i)(1)-(2) | 154 | 265.1085(i)(3) | 335.112(a)21 | X | | | |
| owner/operator shall inspect & monitor the closed-vent system & control device as in 265.1088 | 154 | 265.1085(i)(4) | 335.112(a)21 | X | to Perindental signal in management personal Bibbana a di | | |
| owner/operator shall transfer hazardous waste to tank subject to 265.1085 in accordance with the following: | 154 | 265.1085(j) | 335.112(a)21 | x | groupphalaters of special extension of the spe | | |
| transfer of hazardous waste, except as in 265.1085(j)(2), to tank from another tank subject to 265.1085 or from surface impoundment subject to 265.1086 shall use continuous hard-piping or another closed system; individual drain system | 154 | 265.1085(j)(1) | 335.112(a)21 | x | | | • |
| requirements of 265.1085(j)(1) do not apply when transferring hazardous waste to tank under following: | 154 | 265.1085(j)(2) | 335.112(a)21 | x | and Company and Co | | |
| hazardous waste meets average VO concentration conditions in 265.1083(c)(1) at point of waste origination | 154 | 265.1085(j)(2) (i) | 335.112(a)21 | X | | | |
| hazardous waste has been treated by organic destruction or removal process to meet 265.1083(c)(2) requirements | 154 | 265.1085(j)(2) (ii) | 335.112(a)21 | X | | | |
| owner/operator shall repair each defect detected during inspections performed under 265.1085(c)(4), (e) (3), (f)(3), or (g)(3) as follows: | 154 | 265.1085(k) | 335.112(a)21 | X | | | |

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| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| owner/operator shall make first efforts at repair no later than 5 days after detection & repair shall be completed no later than 45 days after detection except as in 265.1085(k)(2) | 154 | 265.1085(k)(1) | 335.112(a)21 | x | Section 2017 Committee on Commi | | |
| repairs may be delayed beyond 45 days if repair would require emptying or temporary removal from service & no alternative tanks are available; owner/ operator shall repair defect as soon as tank stops operation; repair shall be completed before resuming operation | 154 | 265.1085(k)(2) | 335.112(a)21 | x | | | |
| after initial inspection & monitoring of cover pursuant to 265.1085, subsequent inspection & monitoring may be at intervals longer than 1 year under the following conditions: | 154 | 265.1085(l) | 335.112(a)21 | X | | | |
| if inspecting or monitoring exposes worker to dangerous, hazardous, or other unsafe conditions, owner/operator may designate cover as unsafe & comply with the following: | 154 | 265.1085(1)(1) | 335.112(a)21 | X | | | |
| prepare written explanation | 154 | 265.1085(l)(1) (i) | 335.112(a)21 | X | | | |
| develop & implement written plan & schedule to inspect & monitor | 154 | 265.1085(l)(1) (ii) | 335.112(a)21 | X | And the state of t | | |
| when a tank is buried partially or entirely underground, owner/ operator must inspect & monitor only portions of cover located on or above ground surface | 154 | 265.1085(1)(2) | 335.112(a)21 | x | | | |

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| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| STANDARDS: SURFACE IMPOUNI | OMENTS | | | | Accommon | ` | |
| provisions of 265.1086 apply to control of air pollutant emissions from surface impoundments for which 265.1083(b) references this section | 154 | 265.1086(a) | 335.112(a)21 | X | | | |
| owner/operator shall control air pollutant emissions from surface impoundment by installing & operating either: | 154 | 265.1086(b) | 335.112(a)21 | x | | | |
| floating membrane cover in accordance with 265.1086(c); or | 154 | 265.1086(b)(1) | 335.112(a)21 | x | | A Comment of the Comm | |
| cover vented through a closed-vent system to a control device in accordance with 265.1086(d) | 154 | 265.1086(b)(2) | 335.112(a)21 | x | | anno Assonadoras Assonadoras (e Potencidor e epitura algrega esta | |
| owner/operator who controls emissions from surface impoundment using a floating membrane cover shall meet requirements in 265.1086(c)(1)-(3) | 154 | 265.1086(c) | 335.112(a)21 | x | | | |
| surface impoundment shall be equipped with a floating membrane cover designed to meet the following: | 154 | 265.1086(c)(1) | 335.112(a)21 | x | | A Tompole of the Confidence of the Assessment (Assessment) | |
| designed to float on liquid surface during normal operations & form a continuous barrier | 154 | 265.1086(c)(1) | 335.112(a)21 | x | | William And Andrews Control of the C | |
| | 154 | 265.1086(c)(1) (ii) | 335.112(a)21 | x | | A Violation (Violation Violation Vio | |
| cover shall be fabricated from | 154 | 265.1086(c)(1) (ii)(A) | 335.112(a)21 | x | | | |
| synthetic membrane material with certain specifications | 154 | 265.1086(c)(1) (ii)(B) | 335.112(a)21 | x | New Agency (Agency of the Agency of the Agen | | ************************************* |
| installed without visible cracks, holes, gaps, or open spaces between cover edges or foundation mountings | 154 | 265.1086(c)(1) (iii) | 335.112(a)21 | X | | | |

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| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| except as in 265.1086(c)(1)(v), openings in floating membrane cover shall be equipped with a closure device that does not allow for open spaces in closure device or between the opening & device | 154 | 265.1086(c)(1) (iv) | 335.112(a)21 | x | | | |
| floating membrane cover may be equipped with emergency cover drains; drains shall be equipped with a slotted membrane fabric cover or flexible fabric sleeve seal | 154 | 265.1086(c)(1) (v) | 335.112(a)21 | x | | | |
| closure devices shall consist of materials to minimize exposure of hazardous waste to atmosphere & maintain integrity throughout service life; factors to consider when selecting materials | 154 | 265.1086(c)(1) (vi) | 335.112(a)21 | x | | | |
| whenever hazardous waste is in surface impoundment, floating membrane cover shall float on the liquid & each closure device in closed position except: | 154 | 265.1086(c)(2) | 335.112(a)21 | x | Apparation of the Company Address of Commission — Vigillary School (September 1997), and | | |
| | 154 | 265.1086(c)(2) (i) | 335.112(a)21 | X | PHENOMENA Constant of 3 Management Line. | | |
| opening of closure devices or removal of cover is allowed to provide access to surface | 154 | 265.1086(c)(2) (i)(A) | 335.112(a)21 | X | Monday 13 Complete 18 Fergister | | |
| impoundment or to remove accumulated sludge | 154 | 265.1086(c)(2) (i)(B) | 335.112(a)21 | x | 1994 Verballand A Maringalor des arquites | | |
| opening of safety device is allowed to avoid unsafe condition | 154 | 265.1086(c)(2) (ii) | 335.112(a)21 | x | Armada (Adamento e colego, processores | 7 | |
| owner/operator shall inspect floating membrane cover as follows: | 154 | 265.1086(c)(3) | 335.112(a)21 | X | Collin-majory Agam and Add a sent and the add the | | |
| floating membrane cover & its closure devices shall be visually inspected for defects; examples | 154 | 265.1086(c)(3) (i) | 335.112(a)21 | X | And the state of t | | |

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| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| perform initial inspection of floating membrane cover & closure devices on or before surface impoundment becomes subject to 265.1086; then at least once a year except under 265.1086(g) | 154 | 265.1086(c)(3) (ii) | 335.112(a)21 | X | | | |
| in event of defect, it shall be repaired in accordance with 265.1086(f) | 154 | 265.1086(c)(3) (iii) | 335.112(a)21 | X | HVVdde-ymmagamag maedy y Vd | | |
| owner/operator shall maintain inspection record in accordance with 265.1090(c) | 154 | 265.1086(c)(3) (iv) | 335.112(a)21 | X | _a v mordinsky rozalským mastrovní době v V rozalským v době v rozalským v rozalským v době v rozalským v době v rozalským v době v rozalským v rozals | | |
| owner/operator who controls air pollutant emissions from surface impoundment using cover vented to a control device shall meet requirements in 265.1086(d)(1)-(3) | 154 | 265.1086(d) | 335.112(a)21 | x | | | |
| surface impoundment covered & vented directly to a control device in accordance with the following: | 154 | 265.1086(d)(1) | 335.112(a)21 | x | erent er en | | |
| cover & closure devices shall form a continuous barrier over liquid in surface impoundment | 154 | 265.1086(d)(1) (i) | 335.112(a)21 | x | est mark maken der det Volkmann sowat, den de Schollens | | |
| opening in cover not vented to control device equipped with closure device; if pressure in vapor headspace is < atmospheric pressure; if pressure in vapor headspace is > atmospheric pressure | 154 | 265.1086(d)(1) (ii) | 335.112(a)21 | X | | | |
| cover & closure devices shall be made of suitable materials to minimize exposure to atmosphere & maintain integrity throughout service life; factors to consider when selecting materials | 154 | 265.1086(d)(1) (iii) | 335.112(a)21 | х | | | |
| closed-vent system & control device shall be designed & operated in accordance with 265.1088 | 154 | 265.1086(d)(1) (iv) | 335.112(a)21 | X | | | |

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| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| whenever hazardous waste is in surface impoundment, the cover shall be installed with closure device in | 1.5.4 | | | | ⁶ 911 kalijanis, Armanija, karaja <u>ili inderdija ili ingeraja maj</u> | | |
| closed position except: | 154 | 265.1086(d)(2) | 335.112(a)21 | X | | | |
| | 154 | 265.1086(d)(2) (i) | 335.112(a)21 | x | AMARANJA committa AVIII | | |
| venting to control device is not required, & opening of closure device | 154 | 265.1086(d)(2) (i)(A) | 335.112(a)21 | x | woodangaya Voljadorgovyoya primited ANN Primited | | |
| or removal of cover is allowed in specified circumstances | 154 | 265.1086(d)(2) (i)(B) | 335.112(a)21 | x | g, egyptem is see on the second control of t | | |
| opening of safety device, as in 265.1081, allowed to avoid unsafe condition | 154 | 265.1086(d)(2) (ii) | 335.112(a)21 | x | and the second | and the same of th | |
| owner/operator shall inspect & monitor air emission control equipment as follows: | 154 | 265.1086(d)(3) | 335.112(a)21 | X | | | |
| surface impoundment cover & closure devices shall be visually inspected for defects; examples | 154 | 265.1086(d)(3) (i) | 335.112(a)21 | X | | e de linconscenance de de spanse e de designada de des amb 1979 | |
| closed-vent system & control device shall be inspected & monitored in accordance with 265.1088 | 154 | 265.1086(d)(3) (ii) | 335.112(a)21 | X | | And the second s | |
| initial inspection of air emission control equipment on or before surface impoundment becomes | | | | | | The Continues of the State of t | |
| subject to 265.1086; then at least once a year except under 265.1086(g) | 154 | 265.1086(d)(3) (iii) | 335.112(a)21 | x | | Oriente Advention (Constitution of August 1997) | |
| in event of defect, it shall be repaired in accordance with 265.1086(f) | 154 | 265.1086(d)(3) (iv) | 335.112(a)21 | x | | Gre I word (Indexposite and American) | |
| owner/operator shall maintain inspection record in accordance with 265.1090(c) | 154 | 265.1086(d)(3) (v) | 335.112(a)21 | X | | Survivi And Continues and Association Surviving States and Association Surviving States and Association States and Association Surviving States and Association Surviving States and Association States and Association Surviving States and Association Sta | |
| owner/operator shall transfer hazardous waste to surface impoundment subject to 265.1086 in accordance with: | 154 | 265.1086(e) | 335.112(a)21 | X | | | |

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| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| transfer of hazardous waste, except as in 265.1086(e)(2), to surface impoundment from another surface impoundment subject to 265.1086 or from tank subject to 265.1085 shall use continuous hard-piping or another closed system; what constitutes individual drain system | 154 | 265.1086(e)(1) | 335.112(a)21 | X | | | |
| requirements of 265.1086(e)(1) do not apply when transferring hazardous waste to surface impoundment under the following: | 154 | 265.1086(e)(2) | 335.112(a)21 | X | | | |
| hazardous waste meets average VO concentration conditions in 265.1083(c)(1) at point of waste origination | 154 | 265.1086(e)(2) (i) | 335.112(a)21 | x | | | |
| hazardous waste has been treated by organic destruction or removal process to meet 265.1083(c)(2) requirements | 154 | 265.1086(e)(2) (ii) | 335.112(a)21 | x | | | |
| owner/operator shall repair each defect detected during inspections performed in accordance with 265.1086(c)(3) or (d)(3) as follows: | 154 | 265.1086(f) | 335.112(a)21 | x | And the second s | | |
| owner/operator shall make first efforts at repair no later than 5 days after detection; repair shall be completed no later than 45 days after | | - | | : | | | |
| detection except as in 265.1086(f)(2) | 154 | 265.1086(f)(1) | 335.112(a)21 | x | | | |
| conditions under which repairs may be delayed beyond 45 days; owner/operator shall repair defect as soon as process generating hazardous waste in surface impoundment stops operation; repair completed before resuming operation | 154 | 265.10 8 6(f)(2) | 335.112(a)21 | X | | | |

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| | FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| | following initial inspection & monitoring of the cover as required by Subpart CC, inspection & monitoring at intervals longer than 1 year under the following conditions: | 154 | 265.10 8 6(g) | 335.112(a)21 | X | | and deliverable to the second | |
| | written explanation stating why cover is unsafe, if required | 154 | 265.1086(g)(1) | 335.112(a)21 | X | | | |
| | develop & implement written plan & schedule to inspect & monitor cover | 154 | 265.1086(g)(2) | 335.112(a)21 | x | | | |
| 2 9 | STANDARDS: CONTAINERS | | | | | | | |
| | provisions of 265.1087 apply to control of air pollutant emissions from containers for which 265.1083(b) references this section | 154 | 265.1087(a) | 335.112(a)21 | x | | | |
| | general requirements | 154 | 265.1087(b) | 335.112(a)21 | x | | | ,,,,,, |
| 1 3 | owner/operator shall control air pollutant emissions from each container subject to 265.1087 in accordance with the following: | 154 | 265.1087(b)(1) | 335.112(a)21 | x | | | |
| | for containers having design capacities > $0.1 \text{ m}^3 \& \le 0.46 \text{ m}^3$, owner/operator shall control air pollutant emissions in accordance with Container Level 1 standards in $265.1087(c)$ | 154 | 265.1087(b)(1) (i) | 335.112(a)21 | × | | | |
| | for containers having design capacities > 0.46 m³ not in light material service, owner/operator shall control air pollutant emissions in accordance with Container Level 1 standards in 265.1087(c) | 154 | 265.1087(b)(1) (ii) | 335.112(a)21 | x | | | |

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| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | STRIN- | STRIN -GENT | BROADER IN SCOPE |
| for containers having design capacities > 0.46 m³ that are in light material service, owner/operator shall control air pollutant emissions in accordance with Container Level 2 standards in 265.1087(d) | 154 | 265.1087(b)(1) (iii) | 335.112(a)21 | x | | | |
| when containers with design capacities > 0.1 m³ are used for treatment of hazardous waste by waste stabilization process, owner/operator shall control air pollutant emissions in accordance with Container Level 3 standards in 265.1087(e) | 154 | 265.1087(b)(2) | 335.112(a)21 | x | | | |
| Container Level 1 standards | 154 | 265.1087(c) | 335.112(a)21 | x | A specific MAthematical | | |
| using Container Level 1 controls is one of following: | 154 | 265.1087(c)(1) | 335.112(a)21 | x | and department of the state of | | |
| meets applicable U.S. DOT regulations on packaging for transportation as in 265.1087(f) | 154 | 265.1087(c)(1) (i) | 335.112(a)21 | X | ериндельде серене VIII Павер с 40 буда и и голију подер | | |
| equipped with cover & closure devices that form a continuous barrier over openings such that no open spaces into interior of container are visible | 154 | 265.1087(c)(1) (ii) | 335.112(a)21 | x | | | |
| open-top container in which organic- | | | | | Andrey Maddlered Developing | | |
| vapor suppressing barrier is used such that no hazardous waste is exposed; example | 154 | 265.1087(c)(1) (iii) | 335.112(a)21 | x | And the second s | | |
| container used to meet requirements of 265.1087(c)(1)(ii) or (c)(1)(iii) shall be equipped with covers & closure devices composed of materials to minimize exposure of hazardous waste to the atmosphere & to maintain equipment integrity; factors to consider in selecting materials | 154 | 265.1087(c)(2) | 335.112(a)21 | х | | | |

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| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| when using Container Level 1 controls, owner/operator shall install covers & closure devices and secure & maintain them in closed position | | | | | | | |
| except: | 154 | 265.1087(c)(3) | 335.112(a)21 | x | | | |
| | 154 | 265.1087(c)(3) (i) | 335.112(a)21 | x | And the second s | | |
| opening of closure device or cover is | 154 | 265.1087(c)(3) (i)(A) | 335.112(a)21 | X | gAAAAA CHIII GAAAAA AAAAAA AAAAAAAAAAAAAAAAAAAAA | | |
| allowed to add hazardous waste or other material as specified | 154 | 265.1087(c)(3) (i)(B) | 335.112(a)21 | x | уулган өөгүүдүн нэр тай тэл хилж | | |
| | 154 | 265.1087(c)(3) (ii) | 335.112(a)21 | x | Apprimited to the control of the con | | |
| opening of closure device or cover is | 154 | 265.1087(c)(3) (ii)(A) | 335.112(a)21 | x | | | |
| allowed to remove hazardous waste as specified | 154 | 265.1087(c)(3) (ii)(B) | 335.112(a)21 | x | денносоду учиници / А.Манайри / А.Фалики / | | |
| opening of closure device or cover is allowed when access is needed to perform routine activities other than transfer hazardous waste; examples; after activity, promptly secure closure device or reinstall cover | 154 | 265.1087(c)(3) (iii) | 335.112(a)21 | x | annodel storyk vivejtélé amerik sádán szert jadó-kezemek-melyemeken negszer | | |
| opening of pressure relief devices allowed during normal operations to | | | | | Websited International Actions of the State | | |
| maintain internal pressure in accordance with container design; device shall operate with no detectable organic emissions when closed; settings at which device opens shall allow device to remain in closed position when internal pressure is within operating range; | | 265 1097(2)(2) | | | | | |
| examples | 154 | 265.1087(c)(3) (iv) | 335.112(a)21 | X | e a puija ar ek seconymiste ki k Poli | | |

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| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | ÅESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| opening of safety device, as defined in 265.1081, is allowed any time conditions require it to avoid unsafe condition | 154 | 265.1087(c)(3) (v) | 335.112(a)21 | x | | | |
| inspect containers & their covers & closure devices as follows: | 154 | 265.1087(c)(4) | 335.112(a)21 | x | Constitution of the Consti | | |
| if hazardous waste is present in container when owner/operator first accepts possession & container is not emptied within 24 hours, it shall be visually inspected; if defect is detected, owner/operator shall repair in accordance with 265.1087(c)(4) (iii) | 154 | 265.1087(c)(4) (i) | 335.112(a)21 | x | | | |
| if container remains at the facility for 1 year or more, owner/operator shall inspect it & its cover & closure devices initially & thereafter, at least every 12 months; if defect is detected, owner/operator shall repair in accordance with 265.1087(c)(4) (iii) | 154 | 265.1087(c)(4) (ii) | 335.112(a)21 | X | | | • |
| when defect is detected, owner/ operator shall make repair no later than 24 hours after detection & complete no later than 5 days after detection; if repair cannot be completed within 5 days, hazardous waste shall be removed, & container not used until repaired | 154 | 265.1087(c)(4) (iii) | 335.112(a)21 | x | | | |
| owner/operator shall maintain a copy of the procedure used to determine that containers with 0.46 m³ or greater capacity are not managing hazardous waste in light material service | 154 | 265.1087(c)(5) | 335.112(a)21 | X | | | |
| Container Level 2 standards | 154 | 265.1087(d) | 335.112(a)21 | х | NACO TABLES AND A STATE OF THE | | |

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| 1 | container using Container Level 2 controls is one of following: | 154 | 265.1087(d)(1) | 335.112(a)21 | x | And the second | | |
| | meets applicable U.S. DOT regulations on packaging for transportation as in 265.1087(f) | 154 | 265.1087(d)(1) (i) | 335.112(a)21 | x | Andrea Activation (Control of the Control of the Co | | |
| | container that operates with no detectable organic emissions in accordance 265.1087(g) | 154 | 265.1087(d)(1) (ii) | 335.112(a)21 | x | The second secon | | |
| | container that has been demonstrated to be vapor-tight by using part 60, appendix A, Method 27 in accordance with 265.1087(h) | 154 | 265.1087(d)(1) (iii) | 335.112(a)21 | x | | | |
| | transfer of hazardous waste shall minimize exposure to atmosphere, to extent practical; examples that meet 265.1087(d)(2) | 154 | 265.1087(d)(2) | 335.112(a)21 | X | | | |
|) | owner/operator shall install covers & closure devices and secure & maintain them in closed position except: | 154 | 265.1087(d)(3) | 335.112(a)21 | x | | Her Address and control of the contr | |
| | | 154 | 265.1087(d)(3) (i) | 335.112(a)21 | x | | Of the management of the state | |
| | opening of closure device or cover is | 154 | 265.1087(d)(3) (i)(A) | 335.112(a)21 | x | | | |
| | allowed to add hazardous waste or other material as follows | 154 | 265.1087(d)(3) (i)(B) | 335.112(a)21 | X | And the second s | | |
| | | 154 | 265.1087(d)(3) (ii) | 335.112(a)21 | х | V demonstry V etachquay populari | | |
| | opening of closure device or cover is | 154 | 265.1087(d)(3) (ii)(A) | 335.112(a)21 | X | or Colonia materia principa, No. 4 to mar accordange in | | |
| | allowed to remove hazardous waste as follows | 154 | 265.1087(d)(3) (ii)(B) | 335.112(a)21 | X | AAAAAA, garanaa aa | | |

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| RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS /STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| 154 | 265.1087(d)(3) (iii) | 335.112(a)21 | X | * | | |
| 154 | 265.1087(d)(3) (iv) | 335.112(a)21 | X | | | |
| 154 | 265.1087(d)(3) (v) | 335.112(a)21 | x | | | • |
| 154 | 265.1087(d)(4) | 335.112(a)21 | X | | | |
| | 265.1087(d)(4) | | | | | |
| _ | 154 154 154 | 265.1087(d)(3) 154 265.1087(d)(3) (iii) 265.1087(d)(3) (iv) 265.1087(d)(4) 265.1087(d)(4) | 265.1087(d)(3) 154 265.1087(d)(3) (iv) 335.112(a)21 265.1087(d)(3) (v) 335.112(a)21 265.1087(d)(4) 335.112(a)21 265.1087(d)(4) 335.112(a)21 | 265.1087(d)(3) 154 265.1087(d)(3) (iii) 335.112(a)21 x 265.1087(d)(3) (iv) 335.112(a)21 x 154 265.1087(d)(4) 335.112(a)21 x 265.1087(d)(4) 265.1087(d)(4) | RULE REFERENCE FEDERAL RCRA CITATION STATE CITATION STATE CITATION RLENT STRINAGENT 265.1087(d)(3) (iii) 335.112(a)21 x 265.1087(d)(3) (iv) 335.112(a)21 x 154 (265.1087(d)(4) 335.112(a)21 x 154 265.1087(d)(4) 335.112(a)21 x 265.1087(d)(4) | RULE REFERENCE FEDERAL RCRA CITATION STATE CITATION ALENT STRIN GENT STRIN GENT STRIN GENT GENT GENT GENT GENT GENT GENT GEN |

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| if container remains at the facility for 1 year or more, owner/operator shall inspect it & its cover & closure devices initially & thereafter, at least every 12 months to check for open spaces into its interior; if defect is detected, owner/operator shall repair in accordance with 265.1087(d)(4) (iii) | 154 | 265.1087(d)(4) (ii) | 335.112(a)21 | x | | | |
| when defect is detected, owner/ operator shall make efforts at repair no later than 24 hours after detections & complete it as soon as possible but no later than 5 days after detection; if repair cannot be completed within 5 days, hazardous waste shall be removed, & container shall not be used until repaired | 154 | 265.1087(d)(4) (iii) | 335.112(a)21 | X. | | | |
| Container Level 3 standards | 154 | 265.1087(e) | 335.112(a)21 | X | | | |
| container using Container Level 3 controls is one of following: | 154 | 265.1087(e)(1) | 335.112(a)21 | ************************************** | | | |
| container that is vented through a closed-vent system to a control device in accordance with 265.1087(e)(2)(ii) | 154 | 265.1087(e)(1) (i) | 335.112(a)21 | X | | | |
| container that is vented inside an enclosure which is exhausted through closed-vent system to a control device in accordance with 265.1087(e)(2)(i)-(ii) | 154 | 265.1087(e)(1) (ii) | 335.112(a)21 | X | · | | |
| owner/operator shall meet the following, as applicable: | 154 | 265.1087(e)(2) | 335.112(a)21 | X | and the second second | | |
| container enclosure shall be designed & operated in accordance with 52.741, appendix B; allowance for openings; verification procedure as in § 5.0 | 154 | 265.1087(e)(2) (i) | 335.112(a)21 | X | A commence of the commence of | | |

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| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| closed-vent system & control device shall be designed & operated in accordance with 265.1088 | 154 | 265.1087(e)(2) (ii) | 335.112(a)21 | X | ** Orace and an analysis of the state of the | | |
| safety devices, in 265.1081, may be installed & operated on any container, enclosure, closed-vent system, or control device used to comply with 265.1087 (e)(1) | 154 | 265.1087(e)(3) | 335.112(a)21 | X | | entre de la primitario de la constanta de la c | |
| owner/operator shall inspect & monitor closed-vent system & control devices as in 265.1088 | 154 | 265.1087(e)(4) | 335.112(a)21 | x | ванда, или манения в великами в в | | |
| owners/operators shall prepare & maintain records specified in 265.1090(d) | 154 | 265.1087(e)(5) | 335.112(a)21 | x | - V-Commission and Commission and Co | | |
| for purpose of 265.1087(c)(1)(i) or (d)(1)(i) compliance, containers shall meet applicable U.S. DOT regulations on packaging for transportation as follows: | 154 | 265.10 87 (f) | 335.112(a)21 | x | Personne management y man e domining years in production on the person of management | | • |
| meets applicable requirements in 49 CFR part 178 or 49 CFR part 179 | 154 | 265.1087(f)(1) | 335.112(a)21 | x | ************************************** | | |
| hazardous waste managed in container in accordance with 49 CFR part 107, subpart B; 49 CFR part 172; 49 CFR part 173; & 49 CFR part 180 | 154 | 265.1087(f)(2) | 335.112(a)21 | X | er Britanije – Leiterinije primaje pri primaje postavanje stanije primaje postavanje stanije postavanje stanije | | |
| no exceptions to the 49 CFR part 178 or 179 regulations are allowed except as in 265.1087(f)(4) | 154 | 265.1087(f)(3) | 335.112(a)21 | X | eratus de la companya | | |
| for lab pack managed in accordance with 49 CFR part 178, owner/ operator may comply with exceptions for combination packagings specified in 49 CFR 173.12(b) | 154 | 265.1087(f)(4) | 335.112(a)21 | X | | | |

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| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| owner/operator shall use procedure in 265.1084(d) for determining container operates with no detectable organic emissions under 265.1087(d) (1)(ii) | 154 | 265.1087(g) | 335.112(a)21 | x | | | |
| each potential leak interface on container, its cover, & closure devices shall be checked; examples | 154 | 265.1087(g)(1) | 335.112(a)21 | X | A CALANTA CONTRACTOR C | | |
| test performed when container is filled with material expected to be managed in this container; during test, container cover & closure devices shall be closed | 154 | 265.1087(g)(2) | 335.112(a)21 | x | | | |
| procedure for determining container to be vapor-tight using Method 27 of part 60, appendix A to comply with 265.1087(d)(1)(iii) | 154 | 265.1087(h) | 335.112(a)21 | X | A DESCRIPTION OF THE PROPERTY | | |
| test performed in accordance with Method 27 of part 60, appendix A | 154 | 265.1087(h)(1) | 335.112(a)21 | x | NA Andrewsky Systems (1987) and the State of | | |
| pressure measurement device shall be used with precision of ±2.5mm water & capable of measuring above that used for vapor pressure tightness | 154 | 265.1087(h)(2) | 335.112(a)21 | x | en opposessa ja ja dessey ki ej mjergi nedadaja dina Akvandusta ja Militaria | | |
| if test results indicate container sustains pressure charge ≤ 750 Pascals, then it's determined to be vapor-tight | 154 | 265.1087(h)(3) | 335.112(a)21 | X | | | |

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| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| STANDARDS: CLOSED-VENT SYS | TEMS AND | CONTROL DEV | TICES | | WAN ESTIMATOR AND ADDRESS OF THE PERSON NAMED | | |
| 265.1088 applies to each closed-vent system & control device installed & operated to control air emissions | 154.1 | 265.1088(a) | 335.112(a)21 | X | loger Naumanne de processosom de la mello de france. | | |
| closed-vent system shall meet following requirements: | 154.1 | 265.1088(b) | 335.112(a)21 | x | AV YESTER (VERSES) VERSES (VERSES) VERSES (VERSES VERSES V | | |
| route gases, vapors, & fumes to control device that meets requirements in 265.1088(c) | 154.1 | 265.1088(b)(1) | 335.112(a)21 | X | And the second s | | |
| designed & operated in accordance with 265.1033(j) | 154.1 | 265.1088(b)(2) | 335.112(a)21 | x | greet program of the control of the | | |
| if system includes bypass devices, each device shall be equipped with a flow indicator or seal or locking device; for purposes of 265.1088(b) (3)(i) or (ii), other fittings are not bypass devices | 154 | 265.1088(b)(3) | 335.112(a)21 | X | accessed the second sec | | • |
| if flow indicator is used to comply with 265.1088(b)(3), it shall be installed at inlet to the bypass line; flow indicator is a device which indicates gas or vapor flow | 154 | 265.1088(b)(3) (i) | 335.112(a)21 | x | | endere de la company de mantent per manuelle la company de la company de la company de la company de la company | |
| if seal or locking device is used to comply with 265.1088(b)(3), it shall be placed such that bypass device cannot be opened without breaking | | | | | | OVERVIEW Committee design of the second control of the second cont | |
| the seal or removing the lock; examples; inspect seal or closure mechanism at least once a month | 154 | 265.1088(b)(3) (ii) | 335.112(a)21 | X | | Verbilde Phinedium Vehrere Access noch | |
| closed-vent system shall be inspected & monitored by owner/ operator in accordance with 265.1033(k) | 154 | 265.1088(b)(4) | 335.112(a)21 | X | | Admin a A A mah'a Ay Namadana "A'a'Aa a "A'a' a " | |
| control device shall meet the following requirements: | 154.1 | 265.1088(c) | 335.112(a)21 | X | | | |
| control device shall be one of following devices: | 154.1 | 265.1088(c)(1) | 335.112(a)21 | X | | And the second s | |

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| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| control device designed & operated to reduce by at least 95% total organic content of inlet vapor stream | 154.1 | 265.1088(c)(1) (i) | 335.112(a)21 | x | And the state of t | | |
| enclosed combustion device designed & operated in accordance with 265.1033(c) | 154.1 | 265.1088(c)(1) (ii) | 335.112(a)21 | x | | | |
| flare designed & operated in accordance with 265.1033(d) | 154.1 | 265.1088(c)(1) (iii) | 335.112(a)21 | x | A CALLES AND A CAL | | |
| owner/operator who use closed-vent system & control device to comply with 265.1088 shall comply with 265.1088(c)(2)(i)-(c)(2)(vi) | 154 | 265.1088(c)(2) | 335.112(a)21 | x | | | |
| periods of planned routine maintenance of the control device, during which 265.1088 (c)(1)(i)-(iii) are not met, shall not exceed 240 hours/year | 154 | 265.1088(c)(2) (i) | 335.112(a)21 | X | | | |
| requirements in 265.1088(c)(1)(i)- (iii) do not apply during planned routine maintenance | 154 | 265.1088(c)(2) (ii) | 335.112(a)21 | X | | | |
| requirements in 265.1088(c)(1)(i)- (iii) do not apply during control device system malfunction | 154 | 265.1088(c)(2) (iii) | 335.112(a)21 | x | OHIO OHIO OHIO OHIO OHIO OHIO OHIO OHIO | | |
| owner/operator shall demonstrate compliance with 265.1088(c)(2)(i) by recording information in 265.1090(e) | | 265.1088(e)(2) | | | A proprietation of the control of th | | |
| (1)(v) | 154 | (iv) | 335.112(a)21 | X | | | |
| owner/operator shall correct control device system malfunctions as soon as practicable to minimize excess air pollutant emissions | 154 | 265.1088(c)(2) (v) | 335.112(a)21 | x | Weight that of plants Average have now being the Average and Average plants and | | |
| owner/operator shall operate closed- vent system such that gases, vapors, or fumes are not vented to control device during maintenance or malfunction except when it is necessary | 154 | 265.1088(c)(2) (vi) | 335.112(a)21 | X | and the second second | | |

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| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STŘÍN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| owner/operator using carbon adsorption system shall operate & maintain control device in accordance with following requirements: | 154.1 | 265.1088(c)(3) | 335.112(a)21 | x | | | |
| following initial startup, all activated carbon shall be replaced with fresh carbon regularly in accordance with 265.1033(g) or (h) | 154.1 | 265.1088(c)(3) (i) | 335.112(a)21 | x | The party of the state of the s | | |
| carbon removed from control device shall be managed in accordance with 265.1033(m) | 154.1 154.5 154 | 265.1088(c)(3) (ii) | 335.112(a)21 | X | engelessee personne state de principal personne de principal de princi | | |
| owner/operator using control device other than a thermal vapor incinerator, flare, boiler, process heater, condenser, or carbon adsorption system shall operate & maintain in accordance with 265.1033(i) | 154.1 | 265.1088(c)(4) | 335.112(a)21 | x | | | |
| demonstrate that control device achieves performance requirements of 265.1088(c)(1) as follows: | 154.1 | 265.1088(c)(5) | 335.112(a)21 | x | en e | | |
| demonstration using performance test as in 265.1088(c)(5)(iii) or design analysis as in 265.1088(c)(5)(iv) for each control device except for following: | 154.1 | 265.1088(c)(5) (i) | 335.112(a)21 | X | | | |
| a flare | 154.1 | 265.1088(c)(5) (i)(A) | 335.112(a)21 | X | | And the second second | |
| boiler or process heater with design input capacity of 44 megawatts or greater | 154.1 | 265.1088(c)(5) (i)(B) | 335.112(a)21 | x | | and the second s | |
| boiler or process heater into which vent system is introduced with the primary fuel | 154.1 | 265.1088(c)(5) (i)(C) | 335.112(a)21 | X | | e de la composition | |

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| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| boiler or industrial furnace burning hazardous waste for which owner/operator has been issued a final permit & has designed & operates unit in accordance with 266, Subpart H; or | 154.1 154 | 265.1088(c)(5) (i)(D) | 335.112(a)21 | x | | | |
| boiler or industrial furnace burning hazardous waste for which owner/operator designed & operates in accordance with interim status requirements of 266, Subpart H | 154.1 154 | 265.1088(c)(5) (i)(E) | 335.112(a)21 | x | | | |
| owner/operator shall demonstrate performance of each flare in accordance with 265.1033(e) | 154.1 | 265.1088(c)(5) (ii) | 335.112(a)21 | x | mandottoppen av Augumen (ek-a-katan) a kinimata i | | |
| for a performance test, owner/operator shall use test methods & procedures in 265.1034(c)(1)-(4) | 154.1 | 265.1088(c)(5) (iii) | 335.112(a)21 | x | THE PERSONAL PROPERTY AND ASSESSMENT OF THE PERSONAL PROPERTY ASSE | | |
| design analysis shall meet requirements specified in 265.1035(b)(4)(iii) | 154.1 | 265.1088(c)(5) (iv) | 335.112(a)21 | X | | *************************************** | |
| owner/operator shall demonstrate that a carbon adsorption system achieves 265.1088(c)(1) performance requirements | 154.1 | 265.1088(c)(5) (v) | 335.112(a)21 | x | | | |
| if owner/operator & Regional Administrator do not agree on a | | | | | Washington beautiful and the second | | |
| demonstration of control device performance using design analysis, then disagreement shall be resolved using performance test in accordance with 265.1088(c)(5)(iii); Regional Administrator may choose authorized representative to observe the test | 154.1 | 265.1088(c)(6) | 335.112(a)21 | X | | | |

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| 2 | control device shall be inspected & monitored by owner/operator in accordance with 265.1033(f)(2) & 265.1033(k); readings from each monitoring device inspected at least once each day; any necessary corrective measures immediately implemented | 154 | 265.1088(c)(7) | 335.112(a)21 | x | | | |
| 9 | INSPECTION AND MONITORING F | REQUIREM | ENTS | <u> </u> | I | | | |
| | owner/operator shall inspect & monitor air emission control equipment in accordance with 265.1085-1088 | 154 | 265.1089(a) | 335.112(a)21 | X | | | |
| | owner/operator shall develop & implement a written plan & schedule to perform inspections & monitoring required by 265.1089(a); incorporate plan into facility inspection plan under 265.15 | 154 | 265.1089(b) | 335.112(a)21 | x | | | • |
| | RECORDKEEPING REQUIREMENT | S | | | | month to deplay the department of the second | | |
| 3 2 | information specified in 265.1090(b)-(i); with exception, records shall be maintained for at least 3 years; documentation maintained until air | | | | | | | |
| | emission control equipment is replaced; information required by 265.1090(i) shall be maintained as long as the tank or container is not using air emission controls in 264.1084-264.1087 | 154 | 265.1090(a) | 335.112(a)21 | x | erry go go go go en man e she en shi de male et dimente de marie e se de marie e se de marie e se de marie e s | | |
| | owner/operator of a tank using air emission controls in accordance with 265.1085 shall prepare & maintain records that include: | 154 | 265.1090(b) | 335.112(a)21 | X | a di Babbara (Manusa de Le Antonio de Manusa) de la Regiona de Legione de Leg | | |

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| for tank using air emission controls in accordance with 264.1085, owner/operator shall record: | 154 | 265.1090(b)(1) | 335.112(a)21 | X | distribution of the state of th | | |
| tank ID number | 154 | 265.1090(b)(1) (i) | 335.112(a)21 | x | VAMBOOMANIAAN ANNIHIITA QUUBLAAAN | | |
| | 154 | 265.1090(b)(1) (ii) | 335.112(a)21 | x | ensimile forwards to the constraint of | | |
| record for each inspection required by 265.1085 that includes the | 154 | 265.1090(b)(1) (ii)(A) | 335.112(a)21 | x | Addition of the state of the st | | |
| inspection date & other information for defects detected | 154 | 265.1090(b)(1) (ii)(B) | 335.112(a)21 | x | Permitted to the control of the cont | | |
| owner/operator shall record the following information, as applicable to the tank: | 154 | 265.1090(b)(2) | 335.112(a)21 | x | Mediculated and compression of the compression of t | | |
| owner/operator using a fixed roof shall prepare & maintain records for each maximum organic vapor pressure determination in accordance with 265.1085(c); date & time of sample collection, analysis method, & results | 154 | 265.1090(b)(2) (i) | 335.112(a)21 | x | | | |
| owner/operator using internal floating roof shall prepare & maintain documentation describing design | 154 | 265.1090(b)(2) (ii) | 335.112(a)21 | X | AAA AAA AAA AAA AAAA AAAA AAAA AAAA AAAA | | |
| | 154 | 265.1090(b)(2) (iii) | 335.112(a)21 | x | n de de militar de la medicina (especimiento de des | | |
| owners/operators using external floating roof shall prepare & | 154 | 265.1090(b)(2) (iii)(A) | 335.112(a)21 | x | The state of the s | | |
| maintain documentation & records for specified items | 154 | 265.1090(b)(2) (iii)(B) | 335.112(a)21 | X | coassy void diagraf (Aspermed A) resident in | | |

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| | 154 | 265.1090(b)(2) (iv) | 335.112(a)21 | x | N. Company | | | |
| each owner/operator using an | 154 | 265.1090(b)(2) (iv)(A) | 335.112(a)21 | X | And optional of the Control of the C | | | |
| enclosure shall prepare & maintain specified records | 154 | 265.1090(b)(2) (iv)(B) | 335.112(a)21 | x | A de Sellinger de les assembles de la decimient de Vinne | | | |
| owner/operator of surface impoundment using air emission controls in accordance with 265.10 shall prepare & maintain records th include: | 1 | 265.1090(c) | 335.112(a)21 | X | and the second s | | | |
| surface impoundment ID number | 154 | 265.1090(c)(1) | 335.112(a)21 | x | | | | |
| documentation describing floating membrane cover that includes description of cover design, & certification that cover meets specifications in 265.1086(c) | 154 | 265.1090(c)(2) | 335.112(a)21 | x | | | | |
| record for each inspection required by 265.1086 that includes: | 154 | 265.1090(c)(3) | 335.112(a)21 | x | | | | |
| date inspection was conducted | 154 | 265.1090(c)(3) (i) | 335.112(a)21 | x | | | | |
| for each defect detected during inspection: location, description, da & corrective action; if repair is delayed, owner/operator shall recorreason & date of expected repair | | 265.1090(c)(3) | 335.112(a)21 | X | | | | |
| for surface impoundment equipped with cover & vented through a closed-vent system to a control device, owner/operator shall prepar & maintain records specified in 265.1090(e) | e 154 | 265.1090(c)(4) | 335.112(a)21 | x | And the state of t | | | |

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| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| owner/operator of containers using Container Level 3 air emission controls in accordance with 265.1087 shall prepare & maintain records that include following: | 154 | 265.1090(d) | 335.112(a)21 | x | The first sky a transport property and the sky and the | | |
| records for most recent calculations & measurements to verify enclosure meets criteria of permanent total enclosure as in "Procedure T", 40 CFR 52.741, appendix B | 154 | 265.1090(d)(1) | 335.112(a)21 | x | | | |
| records required for closed-vent system & control device in accordance with 265.1090(e) | 154 | 265.1090(d)(2) | 335.112(a)21 | X | ANN gapes a trapping a deep many to dissure track a series. | | |
| owner/operator using closed-vent system & control device in accordance with 265.1088 shall prepare & maintain records that include: | 154 | 265.1090(e) | 335.112(a)21 | x | Andrew Programmy Construction C | | |
| documentation that includes: | 154 | 265.1090(e)(1) | 335.112(a)21 | x | - Andrewsky Street, St | | |
| certification signed & dated by owner/ operator stating control device is designed to operate at performance level when unit operating at capacity | 154 | 265.1090(e)(1) (i) | 335.112(a)21 | x | | | |
| specified design documentation if design analysis is used; include description of control device design in accordance with 265.1035(b)(4) | | | | | | | |
| (iii) & certification by owner/operator that control equipment meets applicable specifications | 154 | 265.1090(e)(1) (ii) | 335.112(a)21 | X | ANALONIA (Personal Analonia Angliano esta de angles anticolories de la composição de la com | | |
| performance test plan & all test results, if performance tests are used | 154 | 265.1090(e)(1) (iii) | 335.112(a)21 | Х | 2000 November 2001 Telegraph Asseptions | | |
| information as required by 265.1035(c)(1)-(2) | 154 | 265.1090(e)(1) (iv) | 335.112(a)21 | X | Andrews (A) N major proposation and A of the A | | |

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| owner/operator shall record on semiannual basis, information | 154 | 265.1090(e)(1) (v) | 335.112(a)21 | X | And the Control of th | | | |
| specified in 265.1090(e)(1)(v)(A)-(B) for planned routine maintenance operations requiring control devices | 154 | 265.1090(e)(1) (v)(A) | 335.112(a)21 | x | And the state of t | | | |
| not to meet 265.1088(c)(1)(i)-(iii) requirements | 154 | 265.1090(e)(1) (v)(B) | 335.112(a)21 | x | er en | | | |
| | 154 | 265.1090(e)(1) (vi) | 335.112(a)21 | x | appyve dalimini pra maniferičivi dimini i Privid | | | |
| | 154 | 265.1090(e)(1) (vi)(A) | 335.112(a)21 | x | A PARTICIPATION AND THE CONTROLLEGE | | | |
| owner/operator shall record information specified in 265.1090(e) | 154 | 265.1090(e)(1) (vi)(B) | 335.112(a)21 | x | A plantage of the new court (A-) standard account | | | |
| (1)(vi)(A)-(C) for unexpected control device system malfunctions | 154 | 265.1090(e)(1) (vi)(C) | 335.112(a)21 | x | NA NEWSKE Volken boosty vossené v no von | | | |
| management records of carbon removed from carbon adsorption system conducted in accordance with 265.1088(c)(3)(ii) | 154 | 265.1090(e)(1) (vii) | 335.112(a)21 | x | THE CASE OF THE PARTY OF THE PA | | | |
| | 154 | 265.1090(f) | 335.112(a)21 | x | | | | |
| if exempted under 265.1083(c)(1)- (2), owner/operator shall record information used for each waste determination in operating log; if waste sample results are used for determination, date, time, & location shall be recorded in accordance with 265.1084 | 154 | 265.1090(f)(1) | 335.112(a)21 | x | | | | |
| if exempted under 265.1083(c)(2) (vii) or (viii), owner/operator shall record ID number for incinerator, boiler, or industrial furnace in which hazardous waste is treated | 154 | 265.1090(f)(2) | 335.112(a)21 | X | | | | |

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| | owner/operator designating a cover as "unsafe to inspect & monitor" shall record in facility log: ID numbers, explanations, & inspection plans & schedules | 154 | 265.1090(g) | 335.112(a)21 | X | en e | | |
| | owners/operators subject to 265, Subpart CC & to control device standards in 40 CFR Part 60, Subpart VV or 40 CFR 61, Subpart V may demonstrate compliance by documentation pursuant to those subparts to extent it duplicates that required by 265.1090 | 154.1 154 | 265.1090(h) | 335.112(a)21 | X | | | |
| | in accordance with 265.1080(d), for tank or container not using air emissions controls specified in 265.1085-1088, owner/operator shall record & maintain the following: | 154.3 154 | 265.1090(i) | 335.112(a)21 | x | населения в переда по переда п | | |
| 3 | list of organic peroxide compounds manufactured at the facility that meet conditions in 265.1080(d)(1) | 154.3 154 | 265.1090(i)(1) | 335.112(a)21 | X | ренавична на вирена Анаприя Volenball An ведоста | | |
| 3 | description of how hazardous waste containing organic peroxide compounds identified in 265.1090(i) (1) are managed; description shall include: | 154.3 154 | 265.1090(i)(2) | 335.112(a)21 | X | _{person} g personal material form and the second of the sec | | |
| | for tanks, sufficient information provided to describe: facility tank ID number, purpose & placement of tank in the management train, & procedures used to ultimately dispose of hazardous waste | 154.3 154 | 265.1090(i)(2) (i) | 335.112(a)21 | v | | | |
| | Ox mazardous waste | 1,57 | 17.7 | 333.114(a)41 | X | | | |

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| *** | FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | /LESS /STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| | for containers, sufficient information provided to describe: facility container ID number for the container or group of containers, purpose & placement of container(s) in management train, & procedures used to ultimately dispose of hazardous waste | 154.3 154 | 265.1090(i)(2) (ii) | 335.112(a)21 | x | | | |
| 3 | why managing hazardous waste containing organic peroxide compounds identified in 265.1090 (i) (1) would create undue safety hazard if specified air emission controls are installed & operated; include following information: | 154.3 154 | 265.1090(i)(3) | 335.112(a)21 | x | | | |
| | for tanks, sufficient information to explain how required air emission controls would affect design features & facility operating procedures currently used, & why installation of safety devices will not address situations in which evacuation is necessary | 154.3 154 | 265.1090(i)(3) (i) | 335.112(a)21 | x | | | |
| | for containers, sufficient information to explain how required air emission controls would affect design & handling procedures currently used, & why installation of safety devices under Subpart CC will not address | | | | | | | |
| | situations in which evacuation is necessary | 154.3 154 | 265.1090(i)(3) (ii) | 335.112(a)21 | x | WARRACTION OF THE CONTRACT OF | | |
| _ | ALTERNATIVE TANK EMISSIONS | CONTROL | REQUIREMENT | rs | | Construction of the second | | |
| 3 4 _ | reserve | 154.1 154 | 265.1091 | | | A 1 Co. Annual Conference of the Conference of t | | |
| | | | APPENDIX VI | | | ANA | | |
| | Compounds With Henry's Law Constant Less Than 0.1 Y/X | 154 | Part 265, Appendix VI | 335.112(a) (24) (E) | X | | Committee of the state of the s | |
| | PART 270 - EPA ADMINISTERED | PERMIT P | ROGRAMS: TH | E HAZARDOUS | WAST | E PERM | IT PRO | GRAN |

| | | | | | STATE A | NALOG IS | : |
|--|-------------------|--------------------------|--|-----------------|--|---------------------------------------|---|
| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| S | UBPART A | - GENERAL IN | FORMATION | | | | |
| EFFECT OF A PERMIT | | | | | | | *************************************** |
| remove "or" at end of paragraph | 154.1 | 270.4(a)(2) | 305.122(a)(2) | х | 1/ | | |
| replace period at end of paragraph with "; or" | 154.1 | 270.4(a)(3) | 305.122(a)(3) | x | | | |
| add new paragraph: requirements promulgated under 265, Subparts AA, BB, or CC limiting air emissions | 154.1 | 270.4(a)(4) | 305.122(a)(4) | x | | | / |
| | SUBPART | B - PERMIT API | PLICATION | | | | |
| CONTENTS OF PART B: GENERAL | . REQUIRE | MENTS | ************************************** | | | | |
| remove "and" before "264.1058"; add ", 264.1084, 264.1085, 264.1086 and 264.1088" at end | 154.1 154 | 270.14(b)(5) | 305.50(4)(A) | x | M | | /Q |
| SPECIFIC PART B INFORMATION I | REQUIREM | IENTS FOR CON | ITAINERS | • | , and the second | 912 | 1 |
| add new paragraph: information requirements on air emission control equipment as in 270.27 | 154.1 | 270.15(e) | 305.50(4)(A) | х | The control of the co | 1000 Se |), |
| SPECIFIC PART B INFORMATION I | REQUIREM | IENTS FOR TAN | K SYSTEMS | | COCCOS STATE OF THE STATE OF TH | | |
| add new paragraph: information requirements on air emission control equipment as in 270.27 | 154.1 | 270.16(k) | 305.50(4)(A) | x | AMBERIA A MARKATE VIRENCE VALVA PROPRIES AND SERVICE VALVA PROPRIES AND SER | | |
| SPECIFIC PART B INFORMATION I | REQUIREM | IENTS FOR SUR | FACE IMPOUN | DMENT | S | · · · · · · · · · · · · · · · · · · · | |
| add new paragraph: information requirements on air emission control equipment as in 270.27 | 154.1 | 270.17(j) | 305.50(4)(A) | x | en (ex-) | | |

| | | | | STATE ANALOG IS: | | | | |
|--|-----------------------|--------------------------|-----------------------------|------------------|--|------------------------|---------------------|--|
| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE | |
| SPECIFIC PART B INFORMATION SURFACE IMPOUNDMENTS, AND | - | | EMISSION CON | NTROLS | S FOR TA | ANKS, | | |
| add section: except as in 264.1, owners/operators of tanks, surface impoundments, or containers that use air emission controls in accordance with requirements of 264, Subpart CC, shall provide additional information: | 154.1 154 | 270.27(a) | 305.50(4)(A) | x | | | | |
| documentation for each floating roof cover installed on tank subject to 264.1084(d)(1) or (2) that includes information prepared by owner/operator or provided by cover manufacturer or vendor describing cover design, & certification that cover meets applicable design specifications of 264.1084(e)(1) or 264.1084(f)(1). | 154.1 154.5 154 | 270.27(a)(1) | 305.50(4)(A) | x | | | | |
| ID of each container area subject to requirements of 264, Subpart CC & certification that requirements of 270, Subpart B are met | 154.1 154 | 270.27(a)(2) | 305.50(4)(A) | x | | | | |
| documentation for each enclosure used to control air pollutant emissions from tanks or containers in accordance with 264.1084(d)(5) or 264.1086(e)(1)(ii) that includes records for most recent set of calculations & measurements performed by owner/operator to | | | | | The same of the sa | | | |
| verify that enclosure meets specifications of Procedure T under 40 CFR 52.741, appendix B | 154.1 154.5 154 | 270.27(a)(3) | 305.50(4)(A) | x | | | | |



| | | | | STATE ANALOG IS: | | | i: |
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| FEDERAL REQUIREMENTS | RULE REFERENCE | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| documentation for each floating membrane cover installed on surface impoundment in accordance with 264.1085(c) that includes information prepared by owner/operator or provided by cover manufacturer or vendor describing cover design, & certification that cover meets specifications of 264.1085(c)(1) | 154.1 154 | 270.27(a)(4) | 305.50(4)(A) | X | | | |
| documentation for each closed-vent system & control device installed in accordance with 40 CFR 264.1087 that includes design & performance information as in 270.24(c) & (d) of this part | 154.1 154 | 270.27(a)(5) | 305.50(4)(A) | X | | | |
| emissions monitoring plan for both Method 21 in 40 CFR part 60, appendix A & control device monitoring methods; information plan shall include | 154.1 154 | 270.27(a)(6) | 305.50(4)(A) | AX | | | |
| when owner/operator of facility subject to 265, Subpart CC cannot comply with 264, Subpart CC by date of permit issuance, schedule of implementation required under 40 CFR 265.1082 of this chapter | 154.1 154 | 270.27(a)(7) | 305.50(4)(A) | X. | | | |

Rule 154.1 (December 6, 1994; 59 FR 62896) initially revised 262.34(a)(1)(i) and 262.34(a)(1)(ii) by adding Subparts AA, BB, and CC as internal references, and Rule 154.5 (February 9, 1996; 61 FR 4903) made technical corrections to 262.34(a)(1)(i). Rule 154 (November 25, 1996; 61 FR 59932) finally amended these paragraphs by reversing the changes made by Rules 154.1 and 154.5. See the July 1, 1994 CFR for the correct version of these paragraphs.

At 264.73(b)(6), there is a typographical error in Rule 154.1 (December 6, 1994; 59 <u>FR</u> 62896). The internal reference "264.1034(c) through 264.304(f)" should be "264.1034(c) through 264.1034(f)".

Rule 154.1 (December 6, 1994; 59 FR 62896) originally introduced text at 264.1033(m), (m)(1), (m)(2), and (m)(3). Rule 154.5 (February 9, 1996; 61 FR 4903) significantly revised this paragraph and added subparagraphs (m)(2)(i)-(ii) and (m)(3)(i)-(ii). Rule 154 (November 25, 1996; 61 FR 59932) subsequently redesignated 264.1033(m) as 264.1033(n). The November 25, 1996 rule then revised the

newly redesignated text at 264.1033(n) and added subparagraphs (n)(1)(i)-(iii).

- At 264.1080(a), there is a typographical error in Rule 154.1 (December 6, 1994; 59 <u>FR</u> 62896): "subparts" should be "subpart".
- This paragraph was introduced by Rule 154.1 (December 6, 1994; 59 <u>FR</u> 62896). Although the paragraph was included in Rule 154 (November 25, 1996; 61 <u>FR</u> 59932), no changes were made to the text.
- Rule 154.1 (December 6, 1994; 59 <u>FR</u> 62896) originally introduced 264.1082(c)(2)(iii). It was amended by Rule 154.5 (February 9, 1996; 61 <u>FR</u> 4903). Although 264.1082(c)(2)(iii) was included in Rule 154 (November 25, 1996; 61 <u>FR</u> 59932), no changes were made to the text.
- Rule 154.1 (December 6, 1994; 59 <u>FR</u> 62896) introduced 264.1082(c)(2)(vi) and (vii) to the Federal code. Rule 154 (November 25, 1996; 61 <u>FR</u> 59932) subsequently redesignated 264.1082(c)(2)(vi) and (vii) as 264.1082(c)(2)(vii) and (viii) and added a new 264.1082(c)(2)(vi).
- Rule 154.1 (December 6, 1994; 59 <u>FR</u> 62896) originally introduced paragraphs 264.1082(d) and (e) into the Federal code. Paragraph 264.1082(d) was subsequently amended by Rule 154.5 (February 9, 1996; 61 <u>FR</u> 4903). Rule 154 (November 25, 1996; 61 <u>FR</u> 59932) then removed the text at 264.1082(d). The November 25, 1996 rule revised 264.1082(e) and redesignated it as 264.1082(d).
- Rule 154.1 (December 6, 1994; 59 <u>FR</u> 62896) originally introduced the text at 264.1082(d)(3)-(5) at 264.1082(e)(2)-(4). Rule 154 (November 25, 1996; 61 <u>FR</u> 59932) redesignated the text at 264.1082(e)(2)-(4) as (d)(3)-(5) and introduced new text at 264.1082(d)(2). The rule also removed the text originally introduced by Rule 154.1 (December 6, 1994; 59 <u>FR</u> 62896) at 264.1082(d) and redesignated 264.1082(e) as 264.1082(d).
- This subparagraph was introduced by Rule 154.1 (December 6, 1994; 59 <u>FR</u> 62896) and amended by Rule 154.5 (February 9, 1996; 61 <u>FR</u> 4903). Although this subparagraph was included in Rule 154 (November 25, 1996; 61 <u>FR</u> 59932), no changes were made to the text.
- The introductory text of this paragraph was introduced by Rule 154.1 (December 6, 1994; 59 <u>FR</u> 62896). Although this text was included in Rule 154, no changes were made to it.
- Sections 264.1084, 264.1085, 264.1086, and 264.1088 were originally introduced by Rule 154.1 (December 6, 1994; 59 FR 62896) and amended by Rule 154.5 (February 9, 1996; 61 FR 4903). Rule 154 (November 25, 1996; 61 FR 59932) completely revised these sections. States should take care to adopt the version of sections 264.1084, 264.1085, 264.1086, and 264.1088 from Rule 154 (November 25, 1996) as reflected on this consolidated revision checklist.
- An error exists in the July 1, 1997 CFR in that the paragraph is missing "(1)" to designate the first paragraph of the section.

- Paragraphs 264.1087(b)(3) and 264.1087(c)(2) and their subparagraphs were originally introduced by Rule 154.1 (December 6, 1994; 59 <u>FR</u> 62896). Rule 154 (November 25, 1996; 61 <u>FR</u> 59932) completely revised these paragraphs. States should take care to adopt the version of these paragraphs from Rule 154 as reflected on this consolidated revision checklist.
- Note there is an error in 264.1087(c)(3)(ii). Rule 154.5 (February 9, 1996; 61 <u>FR</u> 4903) replaced "§ 264.1033(m)" with "§ 264.1033(n)". It is likely the reference to 264.1033(n) should be to 264.1033(m) because 264.1033(n) did not exist at the time.
- Paragraphs 264.1089(a) through (g) were originally introduced by Rule 154.1 (December 6, 1994; 59 FR 62896). Rule 154.5 (February 9, 1996; 61 FR 4903) subsequently amended 264.1089(a)(1) and (e). Rule 154 (November 25, 1996; 61 FR 59932) completely revised the structure and text of these paragraphs. States should take care to adopt the version of paragraphs 264.1089(a) through (g) from Rule 154 (November 25, 1996) as reflected on this consolidated revision checklist.
- The language at 264.1089(i), (i)(1), (i)(2), and (i)(3) was introduced by Rule 154.3 (September 29, 1995; 60 FR 50426). Although these paragraphs were included in Rule 154 (November 25, 1996; 61 FR 59932), no changes were made to the text.
- 18 An error exists in the July 1, 1997 CFR. The third sentence is a duplicate of the second sentence, except that it does not include the option designations "(1)" and "(2)" which were introduced by Rule 154.5. The sentence should have been replaced by the Rule 154.5 sentence and not left in the regulations.
- Section 264.1091, Alternative Control Requirements for Tanks, was introduced by Rule 154.1 (December 6, 1994; 59 <u>FR</u> 62896). It was subsequently removed and reserved by Rule 154 (November 25, 1996; 61 <u>FR</u> 59932).
- Despite reference to 265.1091, that section has been removed and reserved by Rule 154 (November 25, 1996; 61 FR 59932).
- Note there is a typographical error in 265.1033(f)(2)(vi)(B) in Rule 154 (November 25, 1996; 61 <u>FR</u> 59932): "Celsius (oC) or \pm 0.5 oC" should be "Celsius (oC) or \pm 0.5 oC".
- Rule 154.1 (December 6, 1994; 59 <u>FR</u> 62896) originally introduced text at 265.1033(l), (l)(1), (l)(2), and (l)(3). Rule 154.5 (February 9, 1996; 61 <u>FR</u> 4903) significantly revised the paragraph and added subparagraphs (l)(2)(i)-(ii) and (l)(3)(i)-(ii). Rule 154 (November 25, 1996; 61 <u>FR</u> 59932) subsequently redesignated 265.1033(l) as 265.1033(m). The November 25, 1996 rule then revised the newly redesignated text at 265.1033(m) and added subparagraphs (m)(1)(i)-(iii).
- At 265.1080(a), there is a typographical error in Rule 154.1 (December 6, 1994; 59 <u>FR</u> 62896): "subparts" should be "subpart".

- Rule 134:1 (December 6: 1994; 39 FR 62896) originally diversives (262) (VR3(a) (Viji) nult was repended by e. Rule 154 (Retrember 25,916:96) FR 1893 (Sp) 32) though denies inally diversity in the december 25,1083 (c) (2) (vi).
- Rule 154.1 (December 6, 1994; 59 FR 62896) originally introduced paragraphs 265.1083(d) and (e) into the Federal code. Paragraph 265.1083(d) was subsequently amended by Rule 154.5 (February 9, 1996; 61 FR 4903). Rule 154 (November 25, 1996; 61 FR 59932) then removed the text at 265.1083(d). The November 25, 1996 rule revised 265.1083(e) and redesignated it as 265.1083(d).
- Rule 154.1 (December 6, 1994; 59 <u>FR</u> 62896) originally introduced the text at 265.1083(d)(3)-(5) at 265.1083(e)(2)-(4). Rule 154 (November 25, 1996; 61 <u>FR</u> 59932) redesignated the text at 265.1083(e)(2)-(4) as (d)(3)-(5) and introduced new text at 265.1083(d)(2). The rule also removed the text originally introduced by Rule 154.1 at 265.1083(d) and redesignated 265.1083(e) as 265.1083(d).
- This subparagraph was introduced by Rule 154.1 (December 6, 1994; 59 <u>FR</u> 62896). Although this subparagraph was included in Rule 154 (November 25, 1996; 61 <u>FR</u> 59932), no changes were made to the text.
- Sections 265.1085, 265.1086, 265.1087, and 265.1089 were originally introduced by Rule 154.1 (December 6, 1994; 59 FR 62896) and amended by Rule 154.5 (February 9, 1996; 61 FR 4903). Rule 154 (November 25, 1996; 61 FR 59932) completely revised these sections. States should take care to adopt the version of sections 265.1085, 265.1086, 265.1087, and 265.1089 from Rule 154 (November 25, 1996) as reflected on this consolidated revision checklist.
- Paragraphs 265.1088(b)(3) and 265.1088(c)(2) and their subparagraphs were originally introduced by Rule 154.1 (December 6, 1994; 59 <u>FR</u> 62896). Rule 154 (November 25, 1996; 61 <u>FR</u> 59932) completely revised these paragraphs. States should take care to adopt the version of these paragraphs from Rule 154 as reflected on this consolidated revision checklist.
- Note there is an error in 265.1088(c)(3)(ii). Rule 154.5 (February 9, 1996; 61 <u>FR</u> 4903) replaced "§ 265.1033(l)" with "§ 265.1033(m)". It is likely the reference to 265.1033(m) should be to 265.1033(l) because 265.1033(m) did not exist at the time.
- Paragraphs 265.1090(a) through (g) were originally introduced by Rule 154.1 (December 6, 1994; 59 <u>FR</u> 62896). Rule 154.5 (February 9, 1996; 61 <u>FR</u> 4903) subsequently amended 265.1090(a)(1) and (e). Rule 154 (November 25, 1996; 61 <u>FR</u> 59932) completely revised the structure and text of these paragraphs. States should take care to adopt the version of paragraphs 265.1090(a) through (g) from Rule 154 (November 25, 1996) as reflected on this consolidated revision checklist.
- The language at 265.1090(i), (i)(1), (i)(2), and (i)(3) was introduced by Rule 154.3 (September 29, 1995; 60 FR 50426). Although these paragraphs were included in Rule 154 (November 25, 1996; 61 FR 59932), no changes were made to the text.

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RCRA REVISION CHECKLIST 154: Consolidated Organic Air Emission Standards for Tanks, Surface Impoundments, and Containers (cont'd)

SPA 18

Section 265.1091, Alternative Tank Emissions Control Requirements, was introduced by Rule 154.1 (December 6, 1994; 59 <u>FR</u> 62896). It was subsequently removed and reserved by Rule 154 (November 25, 1996; 61 <u>FR</u> 59932).

RCRA REVISION CHECKLIST 155

Land Disposal Restrictions Phase III-Emergency Extension of the K088 Capacity Variance
62 FR 1992-1997
January 14, 1997
(RCRA Cluster VII, HSWA provisions)

| | | | | STAT | ·G IS: | |
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| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN - GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| | PART 268 - LAND DISI | POSAL RESTRICTIO | NS | | | |
| SU | JBPART C - PROHIBITI | ONS ON LAND DISP | OSAL | | | |
| WASTE SPECIFIC PROHIE WASTES | BITIONS SPENT ALUM | IINUM POTLINERS; | REAC' | TIVE; | AND (| CARBAMAT |
| replace "January 8, 1997" with "July 8, 1997"; add "on July 8, 1997" to the last sentence after "disposal" | 268.39(c) | 335.431(c) | x | | | |

RCRA REVISION CHECKLIST 156

Military Munitions Rule: Hazardous Waste Identification and Management; Explosives Emergencies; Manifest Exemption for Transport of Hazardous Waste on Right-of-Ways on Contiguous Properties 62 FR 6622-6657

February 12, 1997 (RCRA Cluster VII, non-HSWA provisions)

| | | | | STAT | E ANALOG | i IS: |
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| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN |
| PART 260 - H | AZARDOUS WASTE MA | ANAGEMENT SYS | STEM: GE | NERA | L | |
| | SUBPART B - D | | | | | |
| DEFINITIONS | | | | | | |
| add "explosives or munitions emergency" | 260.10 | 335.1 | X | | | |
| add "explosives or munitions emergency response" | 260.10 | 335.1 | x \triangle | | | <u>/</u> |
| add "explosives or emergency response specialist" | 260.10 | 335.1 | X | | | |
| add "military munitions" | 260.10 | 335.1 | x | <u>L</u> ,_/ | | |
| PART 261 - I | DENTIFICATION AND I | LISTING OF HAZA | ARDOUS | WĂST | Е | ··· |
| | SUBPART A - | - GENERAL | | | ······································ | |
| DEFINITION OF SOLID WAS | TE | | | · · · · · · · · · · · · · · · · · · · | | *************************************** |
| replace "." at end of paragraph with "; or" | 261.2(a)(2)(iii) | 335.1 | X | | | |
| add paragraph; a military muniti identified as a solid waste in § 266.202 | 261.2(a)(2)(iv) | 335.1 | | P | ala | jun 2 |
| | | , | Youh | عمدا مامرورک | 15 | add. Sayi |

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266.202

| | | | | | STAT | E ANALOG | GIS: |
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| | FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| | PART 262 - STANDA | RDS APPLICABLE TO | GENERATORS OF H | (AZAR) | DOUS | WAST | E |
| | | SUBPART A - | GENERAL | | | · · · · · · · · · · · · · · · · · · · | |
| | PURPOSE, SCOPE, AND APPL | ICABILITY | | | | | |
| J. | add paragraph; persons respondin to an explosives or munitions emergency not required to comply with Part 262 | | 335.61(h) | X | 1 | | |
| | GENERAL REQUIREMENTS | | | | | | |
| † | add paragraph; exemption for transporters of hazardous waste or a right-of-way within or along the border of contiguous property; generator/transporter requirements if discharge | | 9 | | bell | ۷. | |
| | PART 263 - STANDAR | | | | בווסתים | WAST | re |
| | PART 262 - STANDARDS APPLICABLE TO GENERAL COMPANY OF THE PART 263 does not uply to transporter requirements discharge PART 263 does not uply to transportation during an plosives or munitions emergency sponse d paragraph; Part 263 does not uply to transportation during an plosives or munitions emergency sponse d paragraph; 266.203 identifies how this part plies to military munitions FEDERAL REQUIREMENTS SUBPART A - GENERAL SUBPART A - GENERAL SUBPART A - GENERAL ANALOGOUS STATE COUNTY STRIN STRIN GENT SET OF HAZARDOUS WASTE SUBPART A - GENERAL COPE IN CASH GENT STRIN GENT STRI | IE | | | | | |
| | SCOPE | JODITALI I | GLINEICAL | ····· | | | |
| | add paragraph; Part 263 does not apply to transportation during an explosives or munitions emergence response | | 335.91(f) | v x | | | |
| | add paragraph; § 266.203 identifies how this part applies to military munitions classified as solid waste | 263.10(f) | 335.91(g) | X | | | |

| | | | | | STATE | E ANALOG | S IS: |
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| | FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| | | RDS FOR OWNERS AND IMENT, STORAGE, AN | | | DOUS | WAST | E |
| , | | SUBPART A - | GENERAL | 4 | | | |
| F | PURPOSE, SCOPE AND APPLIC | CABILITY | | | | | |
| t F f | add paragraph; immediate threat to numan health, public safety, property, or the environment, from presence of military nunitions or explosives | 264.1(g)(8)(i)(D) | 335.41(d)(2) | x | | | |
| S 1 V 1 | add paragraph; when an official or specialist may authorize the removal or transport of waste without meeting all RCRA requirements; recordkeeping requirement for military | 264.1(g)(8)(iv) | 335.41(d)(2)(D) | X | geoff. | Kananonggap | |
| | add paragraph; requirements of storage of military munitions are i 266.205; treatment and disposal are subject to all standards in 40 CFR 260 through 270 | n 264.1(i) | 335.271,335.272 | X | | | / |
| _ | SUBPART E - M | IANIFEST SYSTEM, RE | CORDKEEPING, A | VD REI | PORTIN | ٧G | |
| | APPLICABILITY | | | | | | |
| , | replace "." after "sources" with "," and clause about military munitions | 264.70 | 335.152(a)(4) | x | | | |
| 1_ | SUBPART EE - HA | ZARDOUS WASTE MUI | NITIONS AND EXPI | LOSIVE | ES STO | RAGE | |
| | APPLICABILITY | | | | | | <i>-</i> |
| | subpart applies to owners and operators who store munitions and explosive hazardous wastes | 264.1200 | 335.152(a)(20) | x | | | |

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| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT/ | BROADER IN SCOPE |
| DESIGN AND OPERATING STA | ANDARDS | | | | / | |
| storage units must meet following requirements | 264.1201(a) | 335.152(a)(20) | X | V | | |
| minimize potential for detonation or release | 264.1201(a)(1) | 335.152(a)(20) | x | | | |
| provide primary barrier to contain waste | 264.1201(a)(2) | 335.152(a)(20) | x | | | |
| if stored outdoors must not be in standing precipitation | 264.1201(a)(3) | 335.152(a)(20) | x | ошенную поскологи выможно | | |
| for liquids, provide secondary containment or vapor detection system | 264.1201(a)(4) | 335.152(a)(20) | x | | | |
| provide monitoring and inspection procedures meeting specified requirements | 264.1201(a)(5) | 335.152(a)(20) | X | | A CONTRACTOR OF THE CONTRACTOR | |
| hazardous waste military munition and explosives may be stored in the following | as 264.1201(b) | 335.152(a)(20) | X | | A comment of any angular page (and a page) and a page (and a page) an | |
| | 264.1201(b)(1) | 335.152(a)(20) | x | | | |
| | 264.1201(b)(1)(i) | 335.152(a)(20) | x | And the second second second | | |
| | 264.1201(b)(1)(ii) | 335.152(a)(20) | X | | | · · · · · · · · · · · · · · · · · · · |
| earth-covered magazines; requirements for earth-covered | 264.1201(b)(1)(ii)(A)-(C | 335.152(a)(20) | Х | Community (Schooling) | and the second | |
| magazines | 264.1201(b)(1)(iii) | 335.152(a)(20) | X | Competition and the state of th | | |
| above-ground magazines must be designed to minimize propagation | | | | The second section of the section of | | |
| of explosion | 264.1201(b)(2) | 335.152(a)(20) | X | 1 | | *************************************** |
| be designed to minimize propagation of explosion | t 264.1201(b)(3) | 335.152(a)(20) | X | <i>*</i> | | |

| | | | | STAT | E ANALOC | SIS: |
|--|-----------------------|-----------------------------------|-----------------|--|------------------------|---------------------|
| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| hazardous waste military munition and explosives must be stored in accordance with Standard Operating Procedure; if procedure serves same purpose as certain Part 264 requirements, they may be used | s 264.1201(c) | 335.152(a)(20) | X | | | |
| hazardous waste military munition and explosives must be packaged to ensure safety | 264.1201(d) | 335.152(a)(20) | A X | | | |
| hazardous waste military munition and explosives must be inventorie annually | | 335.152(a)(20) | X | | | |
| hazardous waste military munition and explosives must be inspected and monitored to ensure safety an no migration | | 335.152(a)(20) | X | And the state of t | | |
| CLOSURE AND POST-CLOSUR | RE CARE | | | | | |
| at closure of magazine or unit that stored hazardous waste under Subpart EE, o/o must remove or decontaminate residues, components, subsoils, structures and equipment; closure must meet 264 subparts G and H requirements, but may defer as long as munitions or explosives magazine or storage unit | 264.1202(a) | 335.152(a)(20) | X | | | |
| if all contaminated subsoils canno be practicably removed, o/o must close facility and perform post- closure as per 264.310 | 264.1202(b) | 335.152(a)(20) | x | | | |
| magazine or storage unit if all contaminated subsoils canno be practicably removed, o/o must close facility and perform post- closure as per 264.310 PART 265 - INTERII | | 335.152(a)(20) DS FOR OWNERS A | x ND OPF | | | |

SUBPART A - GENERAL

PURPOSE, SCOPE, AND APPLICABILITY

| | | | | STAT | E ANALO | GIS: |
|---|-------------------------|-----------------------------|-----------------|------------------------|-------------------------------------|------------------|
| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| add paragraph; immediate threat thuman health, public safety, property, or the environment, from presence of military munitions or explosives | o 265.1(c)(11)(i)(D) | 335.41(d)(2) | X | | | |
| add paragraph; when an official of specialist may authorize the removal or transport of waste without meeting all RCRA requirements; recordkeeping requirement for military | 265.1(c)(11)(iv) | 335.41(d)(2)(D) | X | | | |
| add paragraph; requirements of storage of military munitions are in 266.205; treatment and disposal are subject to all standards in 40 CFR 260 through 270 | n 265.1(f) | 335.271,335.272 | X | (| | |
| SUBPART E - M | IANIFEST SYSTEM, RE | CORDKEEPING, AN | ND REP | ORTIN | iG / | |
| APPLICABILITY | | | | | | |
| replace "." after "sources" with "," and clause about military munitions | 265.70 | 335.112(a)(4) | X | | Challet Treespoorth to Audit to the | |

| | | | | | STATI | E ANALOC | S IS: |
|---|--|--------------------------|-----------------------------|--|------------------------|------------------------|---------------------|
| | FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| 2 | SUBPART EE - HAZ | ARDOUS WASTE MUN | ITIONS AND EXPL | OSIVE | S STO | RAGE | |
| | APPLICABILITY | | | | | | |
| | subpart applies to owners and operators who store munitions and explosive hazardous wastes | 265.1200 | 335.112(a)(22) | X | | | |
| | DESIGN AND OPERATING STA | ANDARDS | | The state of the s | | | |
| | storage units must meet following requirements | 265.1201(a) | same | We | n y | <i>/</i> /^^ | Ne |
| | minimize potential for detonation or release | 265.1201(a)(1) | same | Sh | ~~\ | - à | |
| | provide primary barrier to contain waste | 265.1201(a)(2) | same | ~ | ν 1 | 2)4 | うち |
| | if stored outdoors, must not be in standing precipitation | 265.1201(a)(3) | same | 3 | 35. | IA | 02 |
| | for liquids, provide secondary containment or vapor detection system | 265.1201(a)(4) | same | | | | |
| | provide monitoring and inspection procedures | 265.1201(a)(5) | same | | | | |
| | hazardous waste military munition and explosives may be stored in the following | is 265.1201(b) | same | | | | |
| | | 265.1201(b)(1) | same | | | | |
| | | 265.1201(b)(1)(i) | same | | | | |
| | | 265.1201(b)(1)(ii) | same | | | | |
| | add paragraph; earth-covered | 265.1201(b)(1)(ii)(A)-(C | same | | | | |
| | magazines; requirements for earth covered magazines | 265.1201(b)(1)(iii) | same | | | | |
| | above-ground magazines must be designed to minimize propagation of explosion | 265.1201(b)(2) | same | | | | |
| | outdoor or open storage areas mus be designed to minimize propagation of explosion | t 265.1201(b)(3) | same | | | | |

| | | | | STAT | E ANALOG | GIS: |
|--|--|---|-----------------|--|------------------------|--|
| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| hazardous waste military munition and explosives must be stored in accordance with Standard Operating Procedure; if procedures serve same purpose as certain Part 265 requirements, the will be used | | same | | The state of the s | | |
| hazardous waste military munition and explosives must be packaged to ensure safety | s 265.1201(d) | same | | Accommon Accommon Accommon Services | | - Administra |
| hazardous waste military munition and explosives must be inventorie annually | | same | | The state of the s | | - Wildelman |
| hazardous waste military munition and explosives must be inspected and monitored to ensure safety an no migration | | same | | A to the manufact of the manuf | | |
| CLOSURE AND POST-CLOSUR | RE CARE | | | and the second s | | |
| at closure of magazine or unit storing hazardous waste under Subpart EE, o/o must remove or decontaminate residues, components, subsoils, and equipment and manage as a hazardous waste closure; must meet subparts 265 G and H requirements | 265.1202(a) | same | | | | |
| if all contaminated subsoils canno be practicably removed, o/o must close facility and perform post- | | | | | | |
| PART 266 - STANDARDS I SPECIFIC TYPI | 265.1202(b) FOR THE MANAGEME ES OF HAZARDOUS W | same NT OF SPECIFIC HA ASTE MANAGEMEN | ZARDO | OUS W | ASTE: | S AND |
| | SUBPARTS I - | | • 4 2 2 1 1 | ***** | | |
| | SUBPART M - MILIT | | | | | |
| APPLICABILITY | | | | | | ************************************* |

| | | | | STAT | E ANALOG | SIS: |
|--|-----------------------|-----------------------------|-----------------|--|--|---------------------|
| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| subpart identifies when military munitions become a solid waste, and if they are hazardous | 266.200(a) | 335.272 | X | | | |
| all requirements of 40 CFR 260 through 270 apply unless otherwise specified | 266.200(b) | 335.271(b) | x | The state of the s | | |
| DEFINITIONS | | | | Booting and the second | | |
| definitions are in addition to 260.10 definitions | 266.201 intro | 335.272 | x | ** O Annual de Marijahara a diseripudA par | | |
| "active range" | 266.201 | 335.272 | X | ************************************** | | |
| "chemical agents and munitions" | 266.201 | 335.272 | x | Anna (Control of Control of Contr | | |
| "director" | 266.201 | 335.272 | х | Symposium (management) | | |
| "explosives or munitions emergency response specialist" | 266.201 | 335.1 | X | A Committee of the Comm | | |
| "explosives or munitions emergency" | 266.201 | 335.1 | x | | A STATE OF THE STA | |
| "explosives or munitions emergency response" | 266.201 | 335.1 | x | | The state of the s | |
| "inactive range" | 266.201 | 335.272 | x | | - The state of the | |
| "military" | 266.201 | 335.272 | x | | | |
| "military munitions" | 266.201 | 335.1 | X | | | |
| "military range" | 266.201 | 335.272 | X | | The state of the s | |
| "unexploded ordnance (UXO)" | 266.201 | 335.272 | X | | | |
| DEFINITION OF SOLID WAST | E | | | | X | |
| | 266.202(a) | 335.272 | x | | | |
| | 266.202(a)(1) | 335.272 | <u>x</u> | | | |
| | 266.202(a)(1)(i) | 335.272 | <u> </u> | | With the second second | |
| | 266.202(a)(1)(ii) | 335.272 | /x | | The standard of the standard o | |
| military munition is not a solid | 266.202(a)(1)(iii) | 335.272 | x | | manus o proprieto de la constanti de la consta | |
| waste under listed circumstances | 266.202(a)(2) | 335.272 | x | | A to the state of the second | |

| | | | | STATE ANALOG IS: | | | | |
|--|-----------------------|-----------------------------|-----------------|------------------------|--|------------------|--|--|
| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE | | |
| | 266.202(b) | 335.272 | Х | No. | | | | |
| • | 266.202(b)(1) | 335.272 | x | | And the second s | | | |
| | 266.202(b)(2) | 335.272 | x | | in the second of | <u> </u> | | |
| unused military munition is a so | 266.202(b)(3) | 335.272 | X | | | | | |
| waste under listed circumstance | | 335.272 | х | | and the same of th | | | |
| | 266.202(c) | 335.272 | x | | and the second second | | | |
| used or fired military munition is solid waste under listed circumstances | 266.202(c)(1) | 335.272 | x | | Polywykenistres Prog | | | |
| | 266.202(c)(2) | 335.272 | х | | ************************************** | | | |
| military munition is solid waste when it lands off-range and is n promptly taken care of; immine and substantial threats must be addressed; action if remedial action is infeasible | ot | 335.272 | x | | ganagas physica et domi tradici must escucion de de describentes escuciones de decima de la composición de describentes de decima de la composición de decima de la composición del composición de la composición | | | |
| STANDARDS APPLICABLE | TO THE TRANSPORTA | TION OF SOLID WAS | TE MIL | ITARY | MUN | ITION | | |
| criteria for regulation of waste non-chemical military munition transportation | s in 266.203(a) | 335.272 | X | | Address of the State of the Sta | | | |
| | 266.203(a)(1) | 335.272 | X | | | | | |
| | 266.203(a)(1)(i) | 335.272 | X | | | | | |
| military munitions that are bein transported and exhibit hazardo | g 266,203(a)(1)(ii) | 335.272 | x | | | | | |
| waste characteristic or are listed | in 266 203(a)(1)(iii) | 335.272 | X | | and the state of t | | | |
| Part 261 are hazardous unless a listed conditions are met | 266.203(a)(1)(iv) | 335.272 | x | | and in the state of the state o | - | | |
| receiving facility has 5 days to report to Director shipments not received within 45 days of shipment | | 335.272 | X | | van en ander fij beken skeptendigt kommunenssonenskel (depulik) | | | |
| 266.203(a)(1) exemption only applies to transportation; does n affect storage, treatment or disposal | | 335.272 | x | V 1 | and the second s | | | |



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| | | | | STAT | E ANALOG | OG IS: | |
|---|-----------------------|-----------------------------|-----------------|--|--|--|--|
| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE | |
| 266.203(a)(1) exemption applies so long as all listed 266.203(a)(1) conditions are met | 266.203(a)(4) | 335.272 | X | merandi wasan wiji menanda awa penanda awa | | | |
| if 266.203(a)(1) exemption lost, can apply to Director for reinstatement as soon as munitions returned to 266.203(a)(1) compliance; if Director finds appropriate, may reinstate; if no action in 60 days, reinstatement deemed granted; termination of conditional exemption; Director may specify additional conditions | | 335.272 | X | exponentia parametra de la constante de la con | | | |
| what DOD shipping controls are applicable; amendments to DOD controls are effective on date published in FR | 266.203(c) | 335.272 | x | | | | |
| STANDARDS APPLICABLE TO | EMERGENCY RESPO | NSES | · | | | | |
| explosives and military munitions emergencies are subject to listed citations | 266.204 | 335.272 | X | | BBAPPER AND ANALOS OF THE BBAPPER AND AND ANALOS OF THE BBAPPER AND AN | | |
| † STANDARDS APPLICABLE TO | THE STORAGE OF SO | OLID WASTE MILIT | ARY M | UNITI | ONS | | |
| criteria for regulation of storage | 266.205(a) | 335.272 | x | | ages programs described | | |
| | 266.205(a)(1) | 335.272 | х | | AND THE PARTY WAS ARREST | | |
| | 266.205(a)(1)(i) | 335.272 | х | | Opposition de Children (Children (Ch | | |
| | 266.205(a)(1)(ii) | 335.272 | x | | Constitution (Constitution) | | |
| | 266.205(a)(1)(iii) | 335.272 | X | | and the second s | | |
| | 266.205(a)(1)(iv) | 335.272 | x | | Mary and the second sec | | |
| waste military munitions in storag | e 266.205(a)(1)(v) | 335.272 | x | | Appropriate Control of the Control o | | |
| characteristic or listed in Part 261 | 266.205(a)(1)(vi) | 335.272 | х | | and the second s | | |
| are hazardous waste unless listed conditions met | 266.205(a)(1)(vii) | 335.272 | х | | | | |
| 266.205(a)(1) exemption only applies to storage; does not affect transportation, treatment or disposal | 266.205(a)(2) | 335.272 | X | | | and the same of th | |

| | | | | STAT | E ANALOG | BIS: |
|---|-----------------------------|-----------------------------|-----------------|--|--|------------------|
| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN GENT | BROADER IN SCOPE |
| 266.205(a)(1) exemption applies so long as all listed 266.205(a)(1) conditions met | 266.205(a)(3) | 335.272 | x | | Wild Statement Conference on the Conference on t | |
| o/o must notify Director when 266.205(a)(1)(iv) storage is no longer used | 266.205(b) | 335.272 | x | ************************************** | | |
| what DOD shipping controls are applicable; amendments to DOD controls are effective on date published in <u>FR</u> | 266.205(c) | 335.272 | X | WATER WATER AND A PROPERTY OF THE ANGEL OF T | | |
| waste chemical munitions | 266.205(d) | 335.272 | x | and the second | | |
| chemical agents or chemical military munitions that exhibit hazardous characteristic or listed in Part 261 are hazardous and subject to RCRA Subtitle C | 266.205(d)(1) | 335.272 | X | | | |
| hazardous waste chemical agents or chemical munitions not subject to 268.50 | 266.205(d)(2) | 335.272 | X | | | |
| DDESB storage standards which are applicable; any amendments are effective on date published in <u>FR</u> | 266.205(e) | 335.272 | x | | | |
| STANDARDS APPLICABLE TO | THE TREATMENT AN | D DISPOSAL OF W | ASTE N | ⁄IILITA | RY M | UNITIONS |
| treatment and disposal of hazardous waste military munition subject to Parts 260 through 270 | is 266.206 | 335.271,335.272 | X | We have | | |
| PART 270 - EPA ADMINI | STERED PERMIT PROC PROGR | | RDOUS | WAS' | TE PEF | RMIT |
| | SUBPART A - GENERA | | | | | ···· |
| PURPOSE AND SCOPE OF THE | ESE REGULATIONS | | MHIM. | | *************************************** | |
| add paragraph; immediate threat to human health, public safety, property, or environment from military munitions or other explosive material/device | 270.1(c)(3)(i)(D) | 335.41(d)(2) | x | in the second se | | |

RCRA REVISION CHECKLIST 156: Military Munitions Rule (cont'd)

| | | | STATE ANALOG IS: | | | | |
|---|-----------------------|-----------------------------|------------------|------------------------|------------------------|---------------------|--|
| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE | |
| emergency response recordkeepin requirement for military unit | g 270.1(c)(3)(iii) | 335.41(d)(2)(D) | X | | | | |

RCRA REVISION CHECKLIST 156: Military Munitions Rule (cont'd)

| | | | | STAT | ATE ANALOG IS: | |
|---|-----------------------|-----------------------------|-----------------|------------------------|------------------------|---------------------|
| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| | SUBPART D - CHA | NGES TO PERMITS | | | | |
| PERMIT MODIFICATION AT T | HE REQUEST OF TH | E PERMITTEE | | | *** | |
| redesignate (h) as (i) and add new | 270.42(h) | 305.69(j) | x | | | |
| paragraph at (h); if listed conditions met, permittee may | 270.42(h)(1) | 305.69(j)(1) | x | | | |
| accept military munitions even when permit conditions bar | 270.42(h)(2) | 305.69(j)(2) | x | | | |
| acceptance of off-site wastes | 270.42(h)(3) | 305.69(j)(3) | X | | | |
| redesignated text at (h) as (i) | 270.42(i) | | | | | |

A new Subpart EE (§§ 264.1200 through 264.1202) was added to Part 264 by Revision Checklist 15

A new Subpart EE (§§ 265.1200 through 265.1202) was added to Part 265 by Revision Checklist 15

Revision Checklist 156 reserved Subparts I-L of Part 266.

Revision Checklist 156 added a new Subpart M to Part 266 (§§ 266.200 through 266.206).

RCRA REVISION CHECKLIST 157

Land Disposal Restrictions Phase IV--

Treatment Standards for Wood Preserving Wastes, Paperwork Reduction and Streamlining, Exemptions From RCRA for Certain Processed Materials; and Miscellaneous Hazardous Waste

Provisions 62 FR 25998-26040

May 12, 1997

(RCRA Cluster VII, HSWA provisions)

| | | | ł | | | *************************************** | |
|---|--|-----------------------|-------------------------------------|-----------------|----------------------------|---|---------------------|
| | | | | | STATE | ANALOG I | S: |
| | FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN - GENT | MORE STRIN- GENT | BROADER IN SCOPE |
| | PART 261 | IDENTIFICATION AND | LISTING OF HAZA | ARDOUS | S WAS | TE | |
| | | SUBPART A | GENERAL | | | > | |
| † | PURPOSE AND SCOPE | | | | | | |
| | add new paragraph; definition "Excluded scrap metal" | 261.1(c)(9) | 335.17(a)(9) | X | | | |
| | add new paragraph; definition "Processed scrap metal" | 261.1(c)(10) | 261.46)(13) 335.17(a)(10) | ~ M ~ e x | eeld forth | y to | 党 |
| | add new paragraph; definition "Home scrap metal" | 261.1(c)(11) | 335.17(a)(11) | X | 6 | | / |
| | add new paragraph; definition "Prompt scrap metal" | 261.1(c)(12) | 335.17(a)(12) | X | 1 | | |
| † | DEFINITION OF SOLID W | ASTE | | | | | |
| | revise table 1; add after entry for scrap metal "other than excluded scrap metal (see 261.1(c)(9))" also add "and 'processed scrap metal" after "scrap metal" in Note. | 261.2(c)/Table 1 | 335.1(def of solid waste, Table 1)) | × | | | |

| | | | | · | | | |
|---|---|------------------------|----------------------------------|-----------------|----------------------------|------------------------|---------------------|
| | | | | | STATE | ANALOG I | S: |
| | FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN - GENT | MORE STRIN- GENT | BROADER IN SCOPE |
| † | EXCLUSIONS | | | | | | |
| | add paragraph; excluded scrap metal being recycled | 261.4(a)(13) | 335.1(def of solid waste)(A)(iv) | x | | | |
| | add paragraph; shredded circuit boards being recycled provided that they are: | 261.4(a)(14) | 335.1(def of solid waste)(A)(iv) | x ſ | | | |
| | add paragraph; stored in containers sufficient to prevent release, and | 261.4(a)(14)(i) | 335.1(def of solid waste)(A)(iv) | X | | | |
| | add paragraph; free of mercury switches, mercury relays and nickel cadmium batteries and lithium batteries | 261.4(a)(14)(ii) | 335.1(def of solid waste)(A)(iv) | x/ | | | / |
| † | REQUIREMENTS FOR REC | CYCLABLE MATERIAL | .S | | | | |
| | scrap metal; add "that is not excluded under 261.4(a)(13)" | 261.6(a)(3)(ii) | 335.24(c)(2) | X | | / | |
| | | PART 268 LAND DIS | POSAL RESTRICTI | ONS | ** | | |
| | | SUBPART A | GENERAL | | | | |
| | PURPOSE, SCOPE AND AF | PLICABILITY | | | | | |
| | no change | 268.1(e)intro - (e)(3) | 335.431(c) | X | | | |
| | revise paragraph; de minimis losses of characteristic waste | | | | | | |
| | to wastewaters are not considered prohibited wastes and definition of "de minimis losses" | 268.1(e)(4) | 335.431(c) | x | | | |

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| | | | | STATE | ANALOG I | S: |
|---|-----------------------|-----------------------------|-----------------|--|------------------------|---------------------|
| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN - GENT | MORE STRIN- GENT | BROADER IN SCOPE |
| TREATMENT SURFACE IN | MPOUNDMENT EXEMI | PTION | | | | |
| completely revise subparagraph; sampling and testing and recordkeeping provisions of 264.13 and 265.13 of this chapter apply | 268.4(a)(2)(iv) | 335.431(c) | x | | | |
| remove "and submits a copy of the waste analysis plan under §268.4(a)(2)" | 268.4(a)(4) | 335.431(c) | X | aw dem and glass and all places where the state of the st | | |
| TESTING, TRACKING, AN DISPOSAL FACILITIES | D RECORDKEEPING R | EQUIREMENTS FO | OR GENE | ERATO | ORS, TR | EATERS, |
| redesignate old 268.7(a)as 268.7(a)(1); requirements for generators | 268.7(a)intro | 335.431(c) | x | **TREA PRINCIPALA NO PRINCIPAL | | |
| old 268.7(a) is new 268.7(a)(1); completely revise paragraph; generator of hazardous waste must determine if it has to be treated before it can be land disposed; this is done by determining if the waste meets treatment standards in 268.40 or 268.45; determination can be made in two ways: test the waste; or | | | | | | |
| use knowledge of the waste; for testing, method 1311 is used and land treatment methods of 268.40 and 268.42 may apply; if characteristic waste, generators must comply with 268.9 | 268.7(a)(1) | 335.431(c) | x | | | |
| | 268.7(a)(1)(i)-(v) | 335.431(c) | | 1 | | |

| | | | | STATE | ANALOG I | S: |
|--|-----------------------|-----------------------------|-----------------|--|------------------------|---------------------|
| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN - GENT | MORE STRIN- GENT | BROADER IN SCOPE |
| revise paragraph; if waste does not meet treatment standard, one-time notice wit initial shipment of waste to each treatment or storage facility receiving waste; the generator must place a copy in the file; notice must include information in 268.7(a)(2) column of 268.7(a)(4) table; no further notice is necessary unless | | 225 421(-) | | | | |
| waste or facility change | 268.7(a)(2) | 335.431(c) | X | | | |
| REMOVED | 268.7(a)(2)(i)(A)-(D) | 335.431(c) | X | | | |
| REMOVED | 268.7(a)(2)(ii) | 335.431(c) | Х | Siranaha arang | | |
| completely revise subparagraph; if waste meets treatment standard at original point of generation | | 335.431(c) | X | A Designation of the Part of t | | • |
| completely revise subparagraph; with initial shipment of waste, generator must send one-time written notice to each treatment/storage/ disposal facility receiving waste, and | | | | | | |
| place a copy in the file; notice must include information in the 268.7(a)(3) column of 268.7(a)(4) table; certification statement | | 335.431(c) | x | The state of the s | | |

| | <u></u> | | | | | |
|--|------------------------|-----------------------------|-----------------|----------------------------|------------------------|---------------------|
| | | | | STATE | ANALOG I | S: |
| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN - GENT | MORE STRIN- GENT | BROADER IN SCOPE |
| completely revise subparagraph; if waste changes, generator must send new notice and certification to receiving facility and place a copy in their files; generators of hazardous debris excluded from definition of hazardous waste under 261.3(f) are not subject to these requirements | | 335.431(c) | x | | | |
| REMOVED | 268.7(a)(3)(iii)-(vii) | 335.431(c) | x | | | |
| insert new 268.7(a)(4) and redesignate old 268.7(a)(4) at 268.7(a)(5); completely revise subparagraph; certain exemptions from the requirement that hazardous wastes meet treatment standards before land disposed include but are not limited to case-by-case extensions under 268.5, disposal in a no-migration unit under 268.6 or national capacity variance or case by case capacity variance under subpart C; with initial | | | | | | |
| shipment, generator must send one-time written notice to each land disposal facility for exempted waste; notice must include information in 268.7(a)(4) column of 268.7(a)(4) table; changed waste requires further notice | 268.7(a)(4) | 335.431(c) | X | | | |
| add table | 268.7(a)(4)/table | 335.431(c) | Х | | 1 | |

| *************************************** | 3 | | | | | |
|--|-----------------------|-----------------------------|-----------------|--|------------------------|---------------------|
| | | | | STATE | ANALOG I | S: |
| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN - GENT | MORE STRIN- GENT | BROADER IN SCOPE |
| old 268.7(a)(4) is new 268.7(a)(5); add "and treating" after "managing"; remove ", and is treating such waste in such tank, container or containment buildings"; add "LDR" before "treatment standards"; replace "under subpart D of this part" with "found at 268.40"; replace "the generator" with "they" after "describes the procedures" | \$ | 335.431(c) | x | | | |
| redesignate old 268.7(a)(4)(i) as 268.7(a)(5)(i); replace "Part" with "part" | | 335.431(c) | X | | | |
| redesignate 268.7(a)(4)(ii) as 268.7(a)(5)(ii); completely revise subparagraph; plan must be kept on-site and mad available to inspectors | | 335.431(c) | X | | | |
| redesignate old 268.7(a)(4)(iii) as 268.7(a)(5)(iii); replace "268.7(a)(2)" with "268.7(a)(3)" | 268.7(a)(5)(iii) | 335.431(c) | X | | | |
| redesignate old 268.7(a)(5) as 268.7(a)(6); replace "whether the" with "that the"; replace "described in Appendix I of this part" with wording referencing method 1311, SW-846 and 260.11 | | 335.431(c) | x | and the second s | | |
| redesignate old 268.7(a)(6) as 268.7(a)(7); insert parenthetic phrase addressing characteristic waste subject to CWA | | 335.431(c) | X | | | |

| | | | | | STATE | ANALOG I | S: |
|--------------|--|-----------------------|-----------------------------|-----------------|--|------------------------|---------------------|
| | FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN GENT | MORE STRIN- GENT | BROADER IN SCOPE |
| • | redesignate old 268.7(a)(7) as 268.7(a)(8); replace the two occurrences of "five years" with "three years" | 268.7(a)(8) | 335.431(c) | X | and the second s | | |
| *, | redesignate old 268.7(a)(8) as 268.7(a)(9); completely revise subparagraph and place certification in new 268.7(a)(9)(i); if generator is managing lab packs containing hazardous waste and wishes to use alternative treatment method in 268.42(c): | . | 335.431(c) | x | | | |
| † *, 2 | add new subparagraph; with initial shipment of waste, generator must submit notice with information in the 268.7(a)(9) column of the 268.7(a)(4) table; certification must be placed in files; replace old certification with new certification | n | 335.431(c) | X | ************************************** | | |
| † *, 2 | add new subparagraph; no further notification is necessary until wastes or receiving facility change in which case new notice and certification must be sent and copy placed in files | 268.7(a)(9)(ii) | 335.431(c) | X | | | |
| † *, 2 | add new subparagraph; if lab pack contains characteristic hazardous wastes (D001-D043), underlying hazardous constituents need not be determined | | 335.431(c) | X | The second secon | | |

| | | | | STATE | ANALOG I | S: |
|---|-----------------------|-----------------------------|-----------------|--|--|---------------------|
| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN - GENT | MORE STRIN- GENT | BROADER IN SCOPE |
| † add new subparagraph; e, generator must also comply with requirements in 268.7(a)(6) and (a)(7) | 268.7(a)(9)(iv) | 335.431(c) | x | | A (. | Stall |
| no change | 268.7(a)(10) | not adopted | | 520 | ・ ft C | Crer |
| insert "40 CFR" before "264.13" and "265.13"; insert "(for permitted TSDs) after "264.13"; insert "(for interim status facilities)" after "265.13" | | 335.431(c) | X | A CONTRACTOR OF THE CONTRACTOR | | |
| revise subparagraph; for wastes with treatment standards expressed as concentrations in waste extract, owner or operator must test extract of treatmen residues using test method 1311 to assure that treatment residues extract meet applicable treatment standard | t | 335.431(c) | x | | | |
| remove old 268.7(b)(2); redesignate old 268.7(b)(3) a 268.7(b)(2); remove "(268.43)"; replace "the treatment residues" with "they" after "to assure" | as 268.7(b)(2) | 335.431(c) | × | | Control of the Contro | |
| redesignate old 268.7(b)(4) a 268.7(b)(3); completely revise paragraph; one- time notice must be sent with initial shipment of waste to land disposal facility; copy o notice must be placed in facility's file | | 335.431(c) | x | | | |

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|---|--|-----------------------|-----------------------------|-----------------|----------------------------|------------------------|---------------------|
| | • | | | | STATE | ANALOG I | S: |
| | FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN - GENT | MORE STRIN- GENT | BROADER IN SCOPE |
| | redesignate old 268.7(b)(4)(i)) as 268.7(b)(3)(i); completely revise subparagraph; no further notification is necessary until waste or receiving facility change in which case new notice must be sent and copy placed in facility's file | 268.7(b)(3)(i) | 335.431(c) | x | | | |
| | redesignate old 268.7(b)(4)(ii as 268.7(b)(3)(ii); completely revise subparagraph; the one-time notice must include thes requirements; remove old 268.7(b)(4)(iii) and (iv) | | 335.431(c) | X | | | |
| | add table | 268.7(b)(3)(ii)/table | 335.431(c) | x | | | |
| 3 | redesignate old 268.7(b)(5) as 268.7(b)(4); completely revise subparagraph; treatment facility must submit a one-time certification signed by an authorized representative with initial shipment of waste or treatment residue of restricted waste to land disposal facility | t d | | | | | |
| | certification | , 268.7(b)(4) | 335.431(c) | х | | | |
| 3 | redesignate old 268.7(b)(5)(i) as 268.7(b)(4)(i); completely revise subparagraph; copy of the certification must be placed in treatment facility's on-site files; if waste or treatment residue changes, new notice must be sent and copy placed in files | | 335.431(c) | X | | | |

| | | | - | | | | |
|---|---|-----------------------|-----------------------------|-----------------|----------------------------|--|---------------------|
| | | | | | STATI | E ANALOG I | S: |
| | FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN - GENT | MORE STRIN- GENT | BROADER IN SCOPE |
| 3 | redesignate old 268.7(b)(5)(ii as 268.7(b)(4)(ii); completely revise subparagraph; debris excluded from definition of hazardous waste in 261.3(e) is subject to notification and certification requirements of 268.7(d) | V | 335.431(c) | x | | | |
| 3 | redesignate old 268.7(b)(5)(iii) as 268.7(b)(4)(iii); completely revise subparagraph; for wastes with organic constituents having treatment standards expressed as concentration levels, if compliance with treatment standards is based in whole o in part on analytical detection limit alternative specified in 268.40(d), certification, signed by authorized representative; certification statement | | 335.431(c) | X | | | |
| 3 | remove | 268.7(b)(4)(iv)-(v) | 335.431(c) | х | | | |
| | redesignate old 268.7(b)(6) as 268.7(b)(5); compliance with | | | | | and the same of th | |
| | generator notice and certification requirements if waste sent offsite | 268.7(b)(5) | 335.431(c) | X | | | |

| | | | | STATE | ANALOG I | S: |
|---|-----------------------|-----------------------------|-----------------|--|------------------------|---------------------|
| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN - GENT | MORE STRIN- GENT | BROADER IN SCOPE |
| redesignate old 268.7(b)(7) at 268.7(b)(6); notification for recyclable materials used in a manner constituting disposal and subject to 266.20(b); with each shipment 268.7(b)(5) certification and 268.7(b)(4) notice to Regional Administrator; records of recipients of waste-derived products | | 335.431(c) | x | | · | |
| delete ", and the certification specified in 268.8 if applicable." | 268.7(c)(1) | 335.431(c) | x | A Community of the Comm | | |
| replace "method described in Appendix I of this part or using any method required by generators under 268.32 of this part" with the wording referencing method 1311 SW 846 and 260.11 | | 335.431(c) | x | | | |

| | | | | STATE | ANALOG I | S: |
|---|--|---|-----------------|----------------------------|------------------------|---------------------|
| FEDERAL REQUIREMENTS SPECIAL RULES REGARD | FEDERAL RCRA CITATION PING WASTES THAT EX | ANALOGOUS STATE CITATION KHIBIT A CHARAC | EQUIV- ALENT | LESS STRIN - GENT | MORE STRIN- GENT | BROADER IN SCOPE |
| revise paragraph; initial generator of solid waste must determine each EPA Hazardous Waste Number in order to determine treatment standards under subpart D; for 268, waste will carry the waste code for any applicable listed waste; where waste exhibits characteristic, it will carry one or more of the characteristic waste codes, except when treatment standard operates in lieu of treatment standard for characteristic waste, as specified 268.9(b); if generator determines that waste displays hazardous characteristic, generator must determine defined hazardous constituent except for certain D001 wastes | | 335.431(c) | X | | | |
| replace "Hazardous Waste Number(s)" with "hazardous waste code(s)"; replace "in D001 and D002 wastes prohibited under §268.37 or D0012-D0043 wastes under §268.38" with a phrase and sentence renaming listing requirement if all underlying hazardous constituents will b treated and monitored | e 268.9(d)(1)(ii) | 335.431(c) | X | | | |

| | | | | STATE | ANALOG I | S: |
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| • | | ANALOGOUS STATE | EQUIV- | LESS STRIN | MORE STRIN- | BROADER IN |
| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | CITATION | ALENT | GENT * | GENT | SCOPE |
| SU | BPART C PROHIBITI | ONS ON LAND DIS | SPOSAL | | ····· | *************************************** |
| WASTE SPECIFIC PROHIE | SITIONS WOOD PRES | ERVING WASTES | • | | 1 | |
| completely revise paragraph; effective August 11, 1997, the following wastes are prohibited from land disposal F032, F034, F035 | | 335.431(c) | x | | | |
| REMOVED | 268.30(a)(1)-(4) | 335.431(c) | x | | | |
| completely revise paragraph; effective May 12, 1999, soil and debris contaminated with F032, F034, F035 and radioactive wastes mixed with F032, F034, F035 are prohibited from land disposal | 1 | 335.431(c) | West of the second seco | | | |
| completely revise paragraph; between May 12, 1997 and May 12, 1999, soil and debris contaminated with F032, F034, F035 and radioactive waste mixed with F032, F034, F035 may be disposed in a landfill or surface impoundment only if 268.5(h)(2) requirements are met | | 335.431(c) | X | | | |
| | | | | | | |
| completely revise paragraph; requirements of 268.30 (a) and (b) do not apply if: | 268.30(d) | 335.431(c) | x | Annual way delimings to Columbay (Fin experies | | |
| insert "applicable treatment" before "standards"; replace "of Subpart D" with "specified in Subpart D"; remove "or" at end of paragraph | 268.30(d)(1) | 335.431(c) | x | | | |

| | | | | STATE | ANALOG I | S: |
|--|-----------------------|-----------------------------|-----------------|--|--|---------------------|
| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN GENT | MORE STRIN- GENT | BROADER IN SCOPE |
| remove "or" at end of paragraph | 268.30(d)(2) | 335.431(c) | x | | e de la companya de l | |
| redesignate old 268.30(d)(3) as new 268.30(d)(4); add nev 268.30(d)(3); the wastes mee the applicable alternate treatment standards established pursuant to a petition granted under 268.44 | | 335.431(c) | x | The state of the s | The second secon | |
| old 268.30(d)(3) is new 268.30(d)(4); persons have been granted an extension to effective date of prohibition pursuant to 268.5 with respect to wastes covered by extension | t 268.30(d)(4) | 335.431(c) | X | | | |
| add new paragraph; to determine whether a hazardous waste identified in 268.40 exceeds applicable treatment standards, initial generator must test a sample of waste extract or entire waste; if waste contains constituents in excess of applicable treatment levels of 268.48, waste is prohibited | | | | | | |
| from land disposal and all requirements of 268 are applicable unless otherwise specified | 268.30(e) | 335.431(c) | X | And the second s | | |
| REMOVED AND RESERVED | 268.32 - 268.36 | 335.431(c) | X | As we want to have the second | ==== | |

SUBPART D-- TREATMENT STANDARDS

APPLICABILITY OF TREATMENT STANDARDS

| | | | | STATE | ANALOG I | S: |
|--|---|-----------------------------|--|----------------------------|------------------------|---------------------|
| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN - GENT | MORE STRIN- GENT | BROADER IN SCOPE |
| add entries for F032, F034 and F035; revise entries for D001 and F024 as per 62 <u>FR</u> 26023-26025 | 268.40/ Table of Treatment Standards for Hazardous Wastes | 335.431(c) | X | | | |
| TREATMENT STANDARD | S EXPRESSED AS SPEC | CIFIC TECHNOLOG | IES | | | |
| add entry for "POLYM" as per 62 FR 26025 | 268.42/ Table 1 | 335.431(c) | x | | | |
| VARIANCE FROM A TREA | ATMENT STANDARD | | And de la contraction of the con | | | |
| revise paragraph; the following facilities are excluded from the treatment standards under 268.40 and are subject to the following constituent concentrations: | 268.44(o) | not adopted | , | S. C. | X | Sall |
| revise title of table to read "TableWastes Excluded from the Treatment Standards Under §268.40" | 268.44(o)/ Table 1 | not adopted | | | W x | - Kapa |
| | APPENDIX I, II, III | and X TO PART 268 | 3 | | / | |
| REMOVED AND RESERVED | 268 Appendices I, II, III and X | na | | | | |
| | APPENDIX VI | TO PART 268 | | | | |
| RECOMMENDED TECHNOLOGIES TO ACHIEVE DEACTIVATION OF CHARACTERISTICS IN 268.42 | | | | | | S IN SEC |

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|---|-----------------------|-----------------------------|------------------|-----------------------|------------------------|---------------------|
| | | | STATE ANALOG IS: | | | S: |
| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN GENT | MORE STRIN- GENT | BROADER IN SCOPE |
| revise introduction to | | | | | | |
| appendix; treatment standard | | | | | | |
| for many characteristic waste | S | | | | | |
| is stated in 268.40; | | | | | · | |
| characteristic wastes that are | | | | | | |
| not managed in a facility mus | t | | | | | |
| be treated not only by | | | | : | | |
| "deactivating" but also to | | | | | | |
| achieve UTS for underlying | | | | | | |
| constituents; the appendix | | | | | | |
| presents a partial list that may | | | | | | |
| help meet treatment standards; use of these | | | | | | |
| treatment standards is not | | | | | and the second | |
| mandatory | 268 Appendix VI | 335.431(c)(3) | x | | | |
| | A DDENIDIV VI | I TO DADT 268 | | 1 | | |

APPENDIX VII TO PART 268

| LDR EFFECTIVE DATES O | OF SURFACE DISPOSEI | D PROHIBITED HA | ZARDOI | US WASTES | |
|---|---------------------|-----------------|--------|-----------|--|
| revise tables 1 and 2 as shown in 62 <u>FR</u> 26025-26037 | 7268 Appendix VII | 335.431(c)(3) | x | | |

| | | | | | STATE ANALOG IS: | | | |
|---|--|-----------------------|-----------------------------|-----------------|----------------------------|------------------------|---------------------|--|
| | FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN - GENT | MORE STRIN- GENT | BROADER IN SCOPE | |
| • | APPENDIX VIII TO PART 268 | | | | | | | |
| 5 | NATIONAL CAPACITY LI | OR VARIANCES FOR UI | C WASTES | | | | | |
| | revise table as shown in 62 <u>FR</u> 26037-26039 | 268 Appendix VIII | 335.431(c)(3) | x | ĺ | | | |
| | APPENDIX X TO PART 268 | | | | | | | |
| | RECORDKEEPING, NOTIFICATION, AND/OR CERTIFICATION REQUIREMENTS | | | | | | | |
| | removed and reserved | 268 Appendix X | na | | | | | |

- † Optional.
- †* Conditionally optional. While the provisions indicated were optional when first added to the CFR, States which have chosen to adopt them must also adopt the subsequent revisions. The revisions, therefore, are considered conditionally optional.
- This section heading has been revised. The former heading read "Waste analysis and recordkeeping"
- If a State has chosen to adopt the lab pack option (see Revision Checklist 78), then it must make the revisions specified in this checklist for this provision. If the lab pack option has not been adopted, these revisions are not required. As a reminder, the requirements for the lab pack options are 264.316(f), 265.316(f), 268.7(a)(9), 268.42(c), 268.42(c)(1-(4), Appendix IV and V to Part 268.
- Subparagraphs 268.7(b)(5)-(b)(5)(v) were redesignated and revised by Revision Checklist 157 as 268.7(b)(4)-(b)(4)(iii).
- Note that 268.44(o) was added to the Federal code by a March 25, 1991 rule at 56 <u>FR</u> 12351. The provision contains a variance from the treatment standards under 268.43(a) that only affects two facilities located in Chicago, Illinois. The March 25, 1991 rule also added and reserved paragraphs 268.44(m) and (n). Due to the limited applicability of this variance, no revision checklist was necessary for this rule. Revision Checklist 157 made changes to 268.44(o) and is included in this checklist for completeness. However, States would likely not want to include 268.44(m)-(o) in their code, unless the variance is extended to a facility in that particular State.
- Note that there is an error at 62 <u>FR</u> 26037. The title for Appendix VIII should be listed as "National Capacity LDR Variances for UIC Wastes" but is incorrectly listed in the <u>Federal Register</u> as "LDR Effective Dates of Surface Disposed Prohibited Hazardous Wastes".

RCRA REVISION CHECKLIST 158

Testing and Monitoring Activities Amendment III 62 FR 32452-32463 June 13, 1997 (RCRA Cluster VII, Non-HSWA provisions)

| | | | | STATE | NALOG I | S: |
|---|-----------------------|-----------------------------|-----------------|-----------------------|------------------------|--|
| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN GENT | MORE STRIN -GENT | BROADEI IN SCOPI |
| PART 260 HAZ | ZARDOUS WASTE N | MANAGEMENT SYS | TEM: GI | ENERA | ΛL | |
| | | DEFINITIONS | | | | ······································ |
| REFERENCES | | | | | | |
| no change | 260.11(a) intro | 335.31 | . X | a-000 | | |
| redesignate "ASTM Standard Test Methods for Flash Point of Liquids by Setaflash Closed Tester" from a 260.11(a) undesignated entry to 260.11(a)(1) | 260.11(a)(1) | 335.31 | x | | | |
| redesignate "ASTM Standard Test Methods for Flash Point by Pensky-Martens Closed Tester" from a 260.11(a) undesignated entry to 260.11(a)(2) | 260.11(a)(2) | 335.31 | X | | | |
| redesignate "ASTM Standard Method for Analysis of Reformed Gas by Gas Chromatography" from a 260.11(a) undesignated entry to 260.11(a)(3) | 260.11(a)(3) | 335.31 | x | | | |
| redesignate "ASTM Standard Test Method for Heat Combustion of Hydrocarbon Fuels by Bomb Calorimeter (High Precision Method)" from | | | | | | |

CL158.18 - Revised: 11/17/97 Printed: 8/29/1

June 13, 1997 - Page 1 of 6

335.31

260.11(a)(4)

a 260.11(a) undesignated entry

to 260.11(a)(4)

RCRA REVISION CHECKLIST 158: Hazardous Waste Management System; Testing and Monitoring Activities

| | | | | STATE A | NALOG I | s: |
|--|-----------------------|-----------------------------|-----------------|--|------------------------|---------------------|
| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN - GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| redesignate "ASTM Standard Practices for General Techniques of Ultraviolet- Visible Quantitative Analysis" from a 260.11(a) undesignated entry to 260.11(a)(5) | 260.11(a)(5) | 335.31 | x | With the second | | |
| redesignate "ASTM Standard Practices for General Techniques of Infrared Quantitative Analysis" from a 260.11(a) undesignated entry to 260.11(a)(6) | 260.11(a)(6) | 335.31 | X | The state of the s | | |
| redesignate "ASTM Standard Practices for Packed Column Gas Chromatography" from a 260.11(a) undesignated entry to 260.11(a)(7) | 260.11(a)(7) | 335.31 | X | | | |
| redesignate "ASTM Standard Test Method for Aromatics in Light Naphthas and Aviation Gasolines by Gas Chromatography" from a 260.11(a) undesignated entry to 260.11(a)(8) | 260.11(a)(8) | 335.31 | X | | | |
| remove entry for "ASTM Standard Test Method for Vapo PressureTemperature Relationship" (this is a duplicate entry) | No designation | | | | | |
| redesignate "APTI Course 415: Control of Gaseous Emissions" from a 260.11(a) undesignated entry to 260.11(a)(9) | 260.11(a)(9) | 335.31 | X | | | |
| redesignate "Flammable and Combustible Liquids Code" from a 260.11(a) undesignated entry to 260.11(a)(10) | 260.11(a)(10) | 335.31 | X | | | |



| | | | | STATE A | NALOG IS | 3: |
|---|-----------------------|-----------------------------|--|----------------------------|------------------------|---------------------|
| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN - GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| redesignate "Test Methods for Evaluating Solid Waste, Physical/Chemical Methods" from a 260.11(a) undesignated entry to 260.11(a)(11); remove "and" before the first "IIB"; insert "and III (December 1996)" after "(August 1993)"; replace the second "and IIB" with "IIB, and III"; insert new sentence regarding copies of the third edition | 260.11(a)(11) | 335.31 | X | | | |
| redesignate "Screening Procedures for Estimating the Air Quality Impact of Stationary Sources, Revised" from a 260.11(a) undesignated entry to 260.11(a)(12) | | 335.31 | aper constructive de section de processo de la constructiva de la cons | | | |
| redesignate "ASTM Standard Test Methods for Preparing Refuse-Derived Fuel (RDF) Samples for Analysis of Metals from a 260.11(a) undesignated entry to 260.11(a)(13) | 260.11(a)(13) | 335.31 | x | | | |
| redesignate "API Publication 2517, Third Edition" from a 260.11(a) undesignated entry to 260.11(a)(14) | 260.11(a)(14) | 335.31 | X | | | |
| redesignate "ASTM Standard Test Method for Vapor Pressure Temperature Relationship and Initial Decomposition Temperature of Liquids by Isoteniscope" from a 260.11(a) undesignated entry to 260.11(a)(15) | | 335.31 | x | | | |

PART 264 -- STANDARDS FOR OWNERS AND OPERATORS OF HAZARDOUS WASTE TREATMENT, STORAGE, AND DISPOSAL FACILITIES

SUBPART AA -- AIR EMISSION STANDARDS FOR PROCESS VENTS

| | | | | OTATE (| NA: OC : | |
|---|------------------------------------|--------------------------------------|---|--------------|---------------|---------------------------------------|
| | | | | LESS | ANALOG I | S: |
| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- | STRIN | MORE STRIN | BROADER |
| TEST METHODS AND PROC | | CHAHON | ALENT | GENT | -GENT | IN SCOPE |
| replace "8240" with "8260" | 264.1034(d)(1)(iii) | 335.152(a)(17) | X | | | |
| replace "Method 8240" with "Method 8260 of SW-846 (incorporated by reference unde §260.11)" | r 264.1034(f) | 335.152(a)(17) | x | 1 | | |
| SUBPART BB | - AIR EMISSION STA | | IPMENT | LEAK | IS | |
| TEST METHODS AND PROC | | | | | | |
| replace "8240" with "8260" | 264.1063(d)(2) | 335.152(a)(18) | x | | | |
| | PART 264 A | APPENDIX IX | | | | |
| GROUNDWATER MONITOR | ING LIST | | *************************************** | 7 | | |
| replace "EPA Report SW-846" with "the EPA publication, SW-846"; replace "third edition, November 1986" with "Third Edition"; replace "agency" with "Agency"; remove "CAUTION: " and all text after; add explanation of replacement of "packed column gas chromatography methods" with "capillary column GC methods" | 264 Appendix IX, | 335.152(a)(22)E | X | | | |
| PART 265 INTERIM STAT WASTE TR | US STANDARDS FO EATMENT, STORAG | R OWNERS AND OP E, AND DISPOSAL I | ERATOI FACILIT | RS OF IES | HAZA | RDOUS |
| SUBPART AA | AIR EMISSION ST | ANDARDS FOR PRO | DCESS V | ENTS | | · · · · · · · · · · · · · · · · · · · |
| TEST METHODS AND PROC | EDURES | | | / | / | |
| replace "8240" with "8260" | 265.1034(d)(1)(iii) | 335.112(a)(19) | X | \bigcup | / | |
| replace "8240 can" with "8260 of SW-846 (incorporated by reference under §260.11) may" | 265.1034(f) | 335.112(a)(19) | Х | C/ | | |
| SUBPART BB | AIR EMISSION STA | NDARDS FOR EQUI | PMENT | LEAK | S | |
| TEST METHODS AND PROC | EDURES | | | | | |

| | | | | STATE | ANALOG IS: | | |
|----------------------------|-----------------------|-----------------------------|-----------------|----------------------------|------------------------|---------------------|--|
| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN - GENT | MORE STRIN -GENT | BROADER IN SCOPE | |
| replace "8240" with "8260" | 265.1063(d)(2) | 335.112(a)(20) | X | | | | |

PART 266 -- STANDARDS FOR THE MANAGEMENT OF SPECIFIC HAZARDOUS WASTES AND SPECIFIC TYPES OF HAZARDOUS WASTE MANAGEMENT FACILITIES

SUBPART H -- HAZARDOUS WASTE BURNED IN BOILERS AND INDUSTRIAL FURNACES (EFFECTIVE AUGUST 21, 1991)

| STANDARDS TO CONTROL | ORGANIC EMISS | IONS | | <u>, , , , , , , , , , , , , , , , , , , </u> |
|---|---------------|----------------|---|---|
| replace "Method 23" and all texafter with "Method 0023A, Sampling Method for Polychlorinated Dibenzo-p-Dioxins and Polychlorinated Dibenzofurans Emissions from Stationary Sources, EPA Publication SW-846, as incorporated by reference in | | | | |
| §260.11 of this chapter." | 266.104(e)(1) | 335.221(a)(15) | X | |

| | | | | STATE A | ANALOG I | |
|---|--------------------------------|-----------------------------|-----------------|----------------------------|------------------------|---------------------|
| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN - GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| STANDARDS TO CONTROL | METALS EMISSION | S | T | 1 | 1 | |
| replace "the Multiple Methods Train" and all text after with "Method 0060, Determinations of Metals in Stack Emissions, EPA Publication SW-846, as incorporated by reference in §260.11 of this chapter." | 266.106(g)(1) | 335.221(a)(17) | x | | | |
| replace "appendix IX of this part" with "Method 0061, Determination of Hexavalent Chromium Emissions from Stationary Sources, EPA Publication SW-846, as incorporated by reference in §260.11 of this chapter" | 266.106(g)(2) | 335.221(a)(17) | x | | | |
| STANDARDS TO CONTROL | • | 1 | ORINE | GAS (| Cl^2) F | MISS |
| replace "appendix IX of this part" with "Methods 0050 or 0051, EPA Publication SW-846 as incorporated by reference in §260.11 of this chapter" | | 335.221(a)(18) | x | | | |
| 1 | . ` | APPENDIX IX | | <u> </u> | 1 | |
| METHODS MAN | NUAL FOR COMPLIA | | REGUI | ATIO? | VS | |
| SAMPLING AND ANALYTIC | | | | | | |
| add new note right under title addressing sampling and analytical methods to BIF manual | Appendix IX, Section 3.0, Note | 335.221(a) | X | | | |

¹ Note this title was changed by adding "(Effective August 21, 1991)" to it.

RCRA REVISION CHECKLIST 159

Conformance With the Carbamate Vacatur
62 FR 32974-32980
June 17, 1997
(RCRA Cluster VII, HSWA provisions)

|)G IS: | | | | | ····· | | | | | | | | | |
|-------------------|---------------------|--------------------------|-----------------|-------|--------------------------|---|--|---|--|--|-------------------------------------|---------------|----------------------------|----------------------|
| ~~ .~. | ATE ANALOG | STAT | | | | | | | | | | | | |
| BROADER IN | MORE STRIN | LESS STRIN GENT | EQUIV- ALENT | | | ANALOGOUS CITATIO | A CITATION | EDERAL RCR | *************************************** | 3 | JIREMENTS | RAL REQU | FEDER | |
| | E. | ASTE | OUS W | RDC | HAZAI | STING OF H | N AND LI | TFICATION | DEN' | *************************************** | | | | |
| | | | | | | ZARDOUS | | | | | | | | |
| | | Δ 1 | | | | | | IFIC SOU | | | ASTE FI | US W | RDO | HAZ |
| PVO- | 74 | | X | 1 | waste = | 335.1(defini hazardous w EPA definit | | 1.32/table | or 156, | ntry fo for K1 | oving er entries f shown b | by renvising | table land re | revise K160 |
| | | | | | | | · · · · | | • | | | | | |
| Hazard code | | | | | | lous waste | Hazar | | | | te | y dous was | Industr A hazaro No. | and EF |
| | * | * | * | * | * | * | * * | * | * | * | * | * | * | * |
| | | | | | | | | | | | | | | |
| | * | * | * | * | | | | | | | | | | Organio chemi |
| | | | | | * | * | * * | * | * | * | * | * | | _ |
| (T) | | | | | | * light ends, spent eximes. (This listicarbamate.). | | f carbamates | luction c | the prodi | from t | * | eals: * | chemi |
| (T) | generated om the | wastes ge aters) fror | pply to v | not a | sting does aters, and | eximes. (This listicarbamate.). waters, washwat This listing does in | and carbamoyl or ropynyl n-buty aters, condenser | f carbamates of 3-iodo-2-p g scrubber wates and carba | luction o ufacture (includin f carbam | the produ the manu waters (action of | from t from t Waste produc | * | * | chemi * K156 . |
| | | | | | | ximes. (This listi | ınd carbamoyl (| f carbamates | luction c | the prodi | from t | * | eals: * | chemi |

| | | | | STAT | E ANALO | 3 IS: |
|--|----------------------------------|---|-----------------|----------------------------|------------------------|---------------------|
| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN - GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| † DISCARDED COMMERCIAL CRESIDUES, AND SPILL RESIDU | HEMICAL PRODUCTS, JES THEREOF | OFF-SPECIFICATION | N SPEC | CIES, C | ONTA | AINER |
| revise table by removing in their entirety the entries listed below: | 261.33(f) | 335.1(definition of hazardous waste = EPA definition) | X | ghy 1 |) U L | 4/4 8/L |
| H-Azepine-1-carbothioic acid, hex Bis(dimethylthiocarbamoyl) sulfid Bis (pentamethylene)thiuram tetra: Butylate, (U392) | e, (U401) | 365) | - | | | Continued |

| | | | | STAT | E ANALO | G IS: |
|----------------------|-----------------------|-----------------------------|-----------------|---------------|----------------|------------------|
| | | | | LESS STRIN | MORE | |
| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | GENT | STRIN -GENT | BROADER IN SCOPE |

Carbamic acid, butyl-,3-iodo-2-propynyl ester, (U375)

Carbamodithioic acid, dibutyl, sodium salt, (U379)

Carbamodithioic acid, diethyl-, 2-chloro-2-propenyl ester, (U277)

Carbamodithioic acid, diethyl-, sodium salt, (U381)

Carbamodithioic acid, dimethyl-, potassium salt, (U383)

Carbamodithioic acid, dimethyl-, sodium salt, (U382)

Carbamodithioic acid, dimethyl-, tetraanhydrosulfide with orthothioselenious acid, (U376)

Carbamodithioic acid, (hydroxymethyl) methyl-,monopotassium salt, (U378)

Carbamodithioic acid, methyl-, monosodium salt, (U384)

Carbamodithioic acid, methyl,-monopotassium salt, (U377)

Carbamothioic acid, bis(2-methylpropyl)-, S-ethyl ester, (U392)

Carbamothioic acid, butylethyl-,S-propyl ester, (U391)

Carbamothioic acid, cyclohexylethyl-, S-ethyl ester, (U386)

Carbamothioic acid, dipropyl-, S-ethyl ester, (U390)

Carbamothioic acid, dipropyl-, S-propyl ester, (U385)

Copper, bis(dimethylcarbamodithioato-S,S')-, (U393)

Copper dimethyldithiocarbamate, (U393)

Cycloate, (U386)

Dazomet, (U366)

Disulfiram, (U403)

EPTC, (U390)

Ethyl Ziram, (U407)

Ferbam, (U396)

3-Iodo-2-propynyl n-butylcarbamate, (U375)

Iron, tris(dimethylcarbamodithioato-S,S')-, (U396)

Metam Sodium, (U384)

Molinate, (U365)

Pebulate, (U391)

Piperidine, 1,1'-(tetrathiodicarbonothioyl)-bis-, (U400)

Potassium dimethyldithiocarbamate, (U383)

Potassium n-hydroxymethyl-n-methyldi-thiocarbamate, (U378)

Potassium n-methyldithiocarbamate, (U377)

Selenium, tetrakis(dimethyldithiocarbamate), (U376)

Sodium dibutyldithiocarbamate, (U379)

Sodium diethyldithiocarbamate, (U381)

Sodium dimethyldithiocarbamate, (U382)

Sulfallate, (U277)

Tetrabutylthiuram disulfide, (U402)

Tetramethylthiuram monosulfide, (U401)

2H-1,3,5-Tthiadiazine-2-thione, tetrahydro-3,5-dimethyl-, (U366)

Thioperoxydicarbonic diamide, tetrabutyl, (U402)

Thioperoxydicarbonic diamide, tetraethyl, (U403)

CL159.18 - Revised: 11/17/97 Printed: 8/29/1

June 17, 1997 - Page 3 of 6

| | | | | STATE | ANALO | B IS: |
|---|-----------------------------|--|---|-----------------------|------------------------|--------------------|
| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN GENT | MORE STRIN -GENT | BROADER I SCOPE |
| | PART 261 APPENDI | X VII | | | | |
| BASIS FOR LISTING HAZARDO | DUS WASTE | | *************************************** | | | |
| remove entire entry for EPA hazardous waste number K160 | 261 Appendix VII | 335.1(definition of hazardous waste = EPA definition),335.29 | X | P | | V K |
| | PART 261 APPENDI | X VIII | | | | |
| HAZARDOUS CONSTITUENTS | | | | | | |
| remove entries "Potassium hydroxymethyl-n-methyl- dithiocarbamate" and "Tetrabutylthiuram monosulfide" and revise as shown in following | | 335.1(definition of hazardous waste = EPA | | Dv | o i i | ale N |
| table: | 261 Appendix VIII | definition),335.29 | X | | | |
| Common name * * * * | Chemical abs | | Chem abstrac | tsNo. | Hazard | ous waste N |
| Bis(pentamethylene)-thiuram tetra: * * * * | Piperidine, 1,1'-(tetrathio | odicarbonothioyl)-bis | 120-5 | | | |
| Butylate | * * * = | * * * * | * * | t | | |
| Copper dimethyldithiocarbamate | Copper, bis(dimethylcar | bamodithioato-S,S')-,. | 137-2 | 29-1 | | |
| Cycloate | Carbamothioic acid, cyc | lohexylethyl-, S-ethyl | este134- * * | 23-2 | | |
| Dazomet | 2H-1,3,5-thiadiazine-2-th | | im s fbyl | 7.4-4 | | |
| Disulfiram | , , | | * 97-7 | 7-8 | | |
| EPTC * * * | Carbamothioic acid, dipr | | 759-9 * * | | * * * * * * | |
| Ethyl Ziram * * * * | * * * * | * * * * | * * | | | |
| Ferbam | * * * * | * * * * | * | | | |
| 3-Iodo-2-propynyl n-butylcarbama * * * * | teCarbamic acid, butyl-, 3- | -10do-2-propynyl ester. * | | -3 <i>3-</i> 6 | • • • • • | |

| | | | STAT | E ANALOG IS: |
|--|---|-----------------------------|---------------------------------------|---|
| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | LESS STRIN EQUIV- ALENT GENT | MORE STRIN BROADER IN -GENT SCOPE |
| | | | | |
| Common name | Chemical abs | tracts name | Chemical abstractsNo. | Hazardous waste No. |
| Metam Sodium | Carbamodithioic acid, m | ethyl-, monosodium sa | ult.137-42-8 | |
| Molinate | 1H-Azepine-1-carbothio | ic acid, hexahydro-, S- | et BQII∂s6e7- 1 * * | |
| Pebulate * * * * | Carbamothioic acid, buty | ylethyl-, S-propyl ester | . 1114-71-2 | , |
| Potassium dimethyldithiocarbamate Potassium n-hydroxymethyl- n-medithiocarbamate | th ŷar bamodithioic acid, (h salt | nydroxymethyl)methyl- | , monopotas: 51026-28-9 | sium |
| * * * * | * * * * Carbamodithioic acid. di | * * * * | * * | |
| Selenium, tetrakis (dimethyl-dithio | cortiantateselenious acid * * * * | * * * * | 144-34-3 * * | |
| Sodium dibutyldithiocarbamate Sodium diethyldithiocarbamate Sodium dimethyldithiocarbamate * * * * | | iethyl-, sodium salt | 136-30-1 148-18-5 128-04-1 * | |
| Sulfallate * * * * | Carbamodithioic acid, di | iethyl-, 2-chloro-2-prop | en 95e9te r7 * * | |
| Tetrabutylthiuram disulfide | Thioperoxydicarbonic di | iamide, tetrabutyl * | 1634-02-2 | |
| Tetramethylthiuram monosulfide * * * * * | Bis(dimethylthiocarbam | oyl) sulfide * * * * | 97-74-5 * * | |
| Vernolate | Carbamothioic acid, dip | | 1929-77-7 | |

| | | | | T | E ANALO | S IS: | | |
|--|---------------------------------------|-----------------------------|-----------------|--|------------------------|---------------------|--|--|
| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN - GENT | MORE STRIN -GENT | BROADER IN SCOPE | | |
| PA | ART 268 LAND DISPO | SAL RESTRICTIONS | | | | | | |
| SUBP | ART C PROHIBITION | S ON LAND DISPOS | AL | | | | | |
| WASTE SPECIFIC PROHIBITIO WASTES | · · · · · · · · · · · · · · · · · · · | | | E; AND | CARI | BAMATE | | |
| replace "K156-K161" with "K156-K159 and K161"; replace "U277-U280" with "U278-U280"; replace "U364-U367" with "U364, U367"; remove "U375-U379,"; replace "U381-U387, U389-U396" with "U387, U389, U394, U395"; replace "U400-U404" with "U404" | | | | | | | | |
| remove "U407," | 268.39(a) | 335.431(c)(1) | X | | | | | |
| replace "U277-U280" with "U278-U280"; replace "U364-U367" with "U364, U367"; remove "U375-U379,"; replace "U381-U387, U389-U396" with "U387, U389, U394, U395"; replace "U400-U404" with "U404"; remove "U407," | | 335.431(c)(1) | Х | | | | | |
| amend table by adding language "(This listing does not apply to wastes generated from the manufacture of 3-iodo-2-propynyl n-butylcarbamate.)" at end of existing text in second column for K156, K157 and K158 | 268.40 table | 335.431(c)(1) | X | And Community of Community community control by the Community of Commu | | | | |

Note that there is a typographical error in the Federal Register. "Potassium hyroxymethyl-..." should be "Potassium hydroxymethyl-...". (62 FR 32977).

CL159.18 - Revised: 11/1 Printed: 8/

RCRA REVISION CHECKLIST 160

Land Disposal Restrictions Phase III -- Emergency Extension of the K088
National Capacity Variance, Amendment
62 FR 37694-37699
July 14,1997
(RCRA Cluster VIII, HSWA provisions)

| | | | | STATE ANALOG IS: | | | | |
|--|-----------------------|-----------------------------|-------------------|-----------------------|------------------------|---------------------|--|--|
| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | E EQUIV- ALENT | LESS STRIN GENT | MORE STRIN -GENT | BROADER IN SCOPE | | |
| | PART 268 - LAND DISPO | SAL RESTRICTIO | NS | | | | | |
| S | UBPART C - PROHIBITIO | NS ON LAND DISP | OSAL | | | | | |
| WASTE SPECIFIC PROHIBITION | NS - SPENT ALUMINUM P | OTLINERS; REAC | TIVE; AND | CARB | AMAT | E WASTES | | |
| revise paragraph: replace "July 8" with "October 8"; replace "these wastes" with "this waste"; remove "on July 8, 1997" from last sentence | 268.39(c) | 335.431(c) | | | | | | |

According to the Office of Solid Waste in the EPA, the change of "these wastes" to "this waste" was uni should only have changed the date in this paragraph. The previous wording was more consistent.

RCRA REVISION CHECKLIST 161

Emergency Revision of the Carbamate Land Disposal Restrictions 62 FR 45568 August 28, 1997 (RCRA Cluster VIII, HSWA provisions)

| | | | STATE ANALOG IS: | | | |
|--|-----------------------|-----------------------------|------------------|----------------------------|------------------------|---------------------|
| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN - GENT | MORE STRIN -GENT | BROADER IN SCOPE |
| PART 268 LAND DISPOSAL RESTRICTIONS | | | | | | |
| SUBPART D TREATMENT STANDARDS | | | | | | |
| APPLICABILITY OF THE TREATMENT STANDARDS | | | | | | |
| replace "Between August 26, 1996 and August 26, 1997" with "Between August 26, 1997 and August 26, 1998" | 268.40(g) | 335.431(c) | / x | | | |
| in footnote 6 to the table, replace "Between August 26, 1996 and August 26, 1997" with "Between August 26, 1997 and August 26, 1998" | 268.48(a)/Table | 335.431(c) | (x/ | | | |