

Nationally-Defined Citations in RCRAInfo

August 2006

(Please Note, implementer defined FR/FS citations are not allowed.)

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Nationally-Defined Citations

| Violation Information | | Citation Information | | |
|-------------------------------|-------|----------------------|--------------------|--|
| Description | Type | | Citation | Citation Description |
| ID and Listing of HW: General | 261.A | FR | 261.2(f) | DOCUMENTATION OF CLAIMS FOR NOT SOLID WASTE OR CONDITIONALLY EXEMPT FROM REGULATION |
| | 261.A | FR | 261.5(b) | EXCEPTIONS TO CESQG REGULATORY EXEMPTION |
| | 261.A | FR | 261.5(c) | WHEN MAKING 261.5 AND PART 262 QUANTITY DETERMINATIONS, GENERATOR MUST INCLUDE ALL HAZARDOUS WASTE EXCEPT: |
| | 261.A | FR | 261.5(c)(1) | HAZARDOUS WASTE EXEMPT FROM REGULATION UNDER 261.4(C)-(F), 261.6(A)(3), 261.7(A)(1) OR 261.8; OR |
| | 261.A | FR | 261.5(c)(2) | HAZARDOUS WASTE MANAGED IMMEDIATELY UPON GENERATION ONLY IN ON-SITE ELEMENTARY NEUTRALIZATION UNITS, WASTEWATER TREATMENT UNITS, OR TOTALLY ENCLOSED TREATMENT FACILITIES AS DEFINED IN 260.10; OR |
| | 261.A | FR | 261.5(c)(3) | HAZARDOUS WASTE THAT IS RECYCLED, WITHOUT PRIOR STORAGE OR ACCUMULATION, ONLY IN AN ON-SITE PROCESS SUBJECT TO 261.6(C)(2) REGULATION; OR |
| | 261.A | FR | 261.5(c)(4) | HAZARDOUS WASTE THAT IS USED OIL MANAGED UNDER 261.6(A)(4) AND PART 279; OR |
| | 261.A | FR | 261.5(c)(5) | HAZARDOUS WASTE THAT IS SPENT LEAD-ACID BATTERIES MANAGED UNDER PART 266, SUBPART G; OR |
| | 261.A | FR | 261.5(c)(6) | HAZARDOUS WASTE THAT IS UNIVERSAL WASTE MANAGED UNDER 261.9 AND PART 273 |
| | 261.A | FR | 261.5(e) | ACUTE HAZARDOUS QUANTITY LIMITATIONS |
| | 261.A | FR | 261.5(e)(1) | 1 KG ACUTE HAZARDOUS WASTE LISTED IN 261.31, 261.32 OR 261.33(E) |
| | 261.A | FR | 261.5(e)(2) | 100 KG OF SPILL DEBRIS RESULTING FROM A SPILL OF ACUTE HAZARDOUS WASTE |
| | 261.A | FR | 261.5(f) | REQUIREMENTS FOR EXCLUSION OF ACUTE HAZARDOUS WASTE: |
| | 261.A | FR | 261.5(f)(1) | SECTION 262.11 |
| | 261.A | FR | 261.5(f)(2) | ACCUMULATION ON-SITE |
| | 261.A | FR | 261.5(f)(3) | TREATMENT/DISPOSAL |
| | 261.A | FR | 261.5(f)(3)(i) | TREATMENT/DISPOSAL |
| | 261.A | FR | 261.5(f)(3)(ii) | TREATMENT/DISPOSAL |
| | 261.A | FR | 261.5(f)(3)(iii) | TREATMENT/DISPOSAL |
| | 261.A | FR | 261.5(f)(3)(iv) | TREATMENT/DISPOSAL |
| | 261.A | FR | 261.5(f)(3)(v) | TREATMENT/DISPOSAL |
| | 261.A | FR | 261.5(f)(3)(vi) | TREATMENT/DISPOSAL |
| | 261.A | FR | 261.5(f)(3)(vi)(A) | TREATMENT/DISPOSAL |
| | 261.A | FR | 261.5(f)(3)(vi)(B) | TREATMENT/DISPOSAL |
| | 261.A | FR | 261.5(f)(3)(vii) | TREATMENT/DISPOSAL |
| | 261.A | FR | 261.5(g) | GENERATOR REQUIREMENTS FOR HAZARDOUS WASTE TO BE CONDITIONALLY EXEMPT: |
| | 261.A | FR | 261.5(g)(1) | SECTION 262.11 |
| | 261.A | FR | 261.5(g)(2) | ACCUMULATION ON-SITE |
| | 261.A | FR | 261.5(g)(3) | TREATMENT/DISPOSAL |
| | 261.A | FR | 261.5(g)(3)(i) | TREATMENT/DISPOSAL |
| | 261.A | FR | 261.5(g)(3)(ii) | TREATMENT/DISPOSAL |
| | 261.A | FR | 261.5(g)(3)(iii) | TREATMENT/DISPOSAL |
| | 261.A | FR | 261.5(g)(3)(iv) | TREATMENT/DISPOSAL |

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| ID and Listing of HW: General | 261.A | FR | 261.5(g)(3)(v) | TREATMENT/DISPOSAL |
| | 261.A | FR | 261.5(g)(3)(vi) | TREATMENT/DISPOSAL |
| | 261.A | FR | 261.5(g)(3)(vi)(A) | TREATMENT/DISPOSAL |
| | 261.A | FR | 261.6(b) | GENERATOR AND TRANSPORTER REQUIREMENTS |
| | 261.A | FR | 261.6(c)(1) | RECYCLING FACILITY REQUIREMENTS |
| | 261.A | FR | 261.6(c)(2) | RECYCLING FACILITY REQUIREMENTS |
| | 261.A | FR | 261.6(c)(2)(i) | RECYCLING FACILITY REQUIREMENTS |
| | 261.A | FR | 261.6(c)(2)(ii) | RECYCLING FACILITY REQUIREMENTS |
| | 261.A | FR | 261.6(c)(2)(iii) | RECYCLING FACILITY REQUIREMENTS |
| 261.A | FR | 261.6(d) | OWNERS OR OPERATORS OF RCRA FACILITIES ARE SUBJECT TO SUBPARTS AA AND BB OF PART 264 OR 265 IF THEY RECYCLE HAZARDOUS WASTES | |
| ID and Listing of HW: Lists of HW | 261.D | FR | 261.31(b)(2)(ii) | GENERATORS AND TREATMENT, STORAGE AND DISPOSAL FACILITIES MUST PROVE THEIR SLUDGES ARE EXEMPT FROM LISTING AS F037 AND F038 WASTES; MAINTENANCE OF DOCUMENTS AND DATA SUFFICIENT TO PROVE THAT: |
| | 261.D | FR | 261.31(b)(2)(ii)(A) | UNIT IS AN AGGRESSIVE BIOLOGICAL TREATMENT UNIT AS DEFINED IN 261.31(B)(2) |
| | 261.D | FR | 261.31(b)(2)(ii)(B) | SLUDGES WERE ACTUALLY GENERATED IN THE AGGRESSIVE BIOLOGICAL TREATMENT UNIT |
| | 261.D | FR | 261.35(b) | GENERATORS MUST EITHER CLEAN OR REPLACE ALL SPECIFIED PROCESS EQUIPMENT THAT MAY HAVE COME INTO CONTACT WITH CHLOROPHENOLIC FORMULATIONS OR CONSTITUENTS IN A MANNER WHICH ELIMINATES ESCAPE OF HAZARDOU |
| | 261.D | FR | 261.35(b)(1) | GENERATORS SHALL DO ONE OF THE FOLLOWING: |
| | 261.D | FR | 261.35(b)(1)(i) | PREPARE AND FOLLOW AN EQUIPMENT CLEANING PLAN; CLEAN EQUIPMENT IN ACCORDANCE WITH 261.35 |
| | 261.D | FR | 261.35(b)(1)(ii) | PREPARE AND FOLLOW AN EQUIPMENT REPLACEMENT PLAN; REPLACE EQUIPMENT IN ACCORDANCE WITH 261.35 |
| | 261.D | FR | 261.35(b)(1)(iii) | DOCUMENT CLEANING AND REPLACEMENT IN ACCORDANCE WITH 261.35, CARRIED OUT AFTER TERMINATION OF USE OF CHLOROPHENOLIC PRESERVATIONS |
| | 261.D | FR | 261.35(b)(2) | CLEANING REQUIREMENTS |
| | 261.D | FR | 261.35(b)(2)(i) | PREPARE AND SIGN A WRITTEN EQUIPMENT CLEANING PLAN THAT DESCRIBES: |
| | 261.D | FR | 261.35(b)(2)(i)(A) | EQUIPMENT TO BE CLEANED |
| | 261.D | FR | 261.35(b)(2)(i)(B) | HOW EQUIPMENT WILL BE CLEANED |
| | 261.D | FR | 261.35(b)(2)(i)(C) | SOLVENT TO BE USED IN CLEANING |
| | 261.D | FR | 261.35(b)(2)(i)(D) | HOW SOLVENT RINSES WILL BE TESTED |
| | 261.D | FR | 261.35(b)(2)(i)(E) | HOW CLEANING RESIDUES WILL BE DISPOSED |
| | 261.D | FR | 261.35(b)(2)(ii) | EQUIPMENT MUST BE CLEANED AS FOLLOWS: |
| | 261.D | FR | 261.35(b)(2)(ii)(A) | REMOVE ALL VISIBLE RESIDUES FROM PROCESS EQUIPMENT |
| | 261.D | FR | 261.35(b)(2)(ii)(B) | RINSE WITH APPROPRIATE SOLVENT UNTIL NO DIOXIN OR DIBENZOFURAN DETECTION IN FINAL SOLVENT RINSE |
| | 261.D | FR | 261.35(b)(2)(iii) | ANALYTICAL REQUIREMENTS |
| | 261.D | FR | 261.35(b)(2)(iii)(A) | TEST RINSES AS PER SW-846, METHOD 8290 |

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|-----------------------------------|-------|----------------------|--------------------------|--|
| Description | Type | | Citation | Citation Description |
| ID and Listing of HW: Lists of HW | 261.D | FR | 261.35(b)(2)(iii)(B) | NOT DETECTED DEFINED |
| | 261.D | FR | 261.35(b)(2)(iv) | GENERATOR MANAGES CLEANING PROCESS RESIDUES AS F032 WASTE |
| | 261.D | FR | 261.35(b)(3) | REPLACEMENT REQUIREMENTS |
| | 261.D | FR | 261.35(b)(3)(i) | PREPARE AND SIGN WRITTEN EQUIPMENT REPLACEMENT PLAN THAT DESCRIBES: |
| | 261.D | FR | 261.35(b)(3)(i)(A) | EQUIPMENT TO BE REPLACED |
| | 261.D | FR | 261.35(b)(3)(i)(B) | HOW EQUIPMENT WILL BE REPLACED |
| | 261.D | FR | 261.35(b)(3)(i)(C) | HOW EQUIPMENT WILL BE DISPOSED |
| | 261.D | FR | 261.35(b)(3)(ii) | GENERATOR MUST MANAGE DISCARDED EQUIPMENT AS F032 WASTE |
| | 261.D | FR | 261.35(b)(4) | DOCUMENTATION REQUIREMENTS |
| | 261.D | FR | 261.35(b)(4)(i) | DOCUMENT PREVIOUS EQUIPMENT CLEANING AND/OR REPLACEMENT PERFORMED IN ACCORDANCE WITH 261.35 AND OCCURRED AFTER CESSATION OF CHLOROPHENOLIC PRESERVATIVE USE |
| | 261.D | FR | 261.35(c) | DOCUMENTATION THAT MUST BE MAINTAINED AS PART OF THE FACILITY'S OPERATING RECORD: |
| | 261.D | FR | 261.35(c)(1) | NAME AND ADDRESS OF THE FACILITY |
| | 261.D | FR | 261.35(c)(10) | NAME AND MODEL NUMBERS OF THE INSTRUMENT(S) USED IN PERFORMING THE TESTS |
| | 261.D | FR | 261.35(c)(11) | QA/QC DOCUMENTATION |
| | 261.D | FR | 261.35(c)(12) | SIGNED CERTIFICATION STATEMENT |
| | 261.D | FR | 261.35(c)(2) | FORMULATIONS PREVIOUSLY USED AND THE DATE ON WHICH THEIR USE CEASED IN EACH PROCESS AT THE PLANT |
| | 261.D | FR | 261.35(c)(3) | FORMULATIONS CURRENTLY USED IN EACH PROCESS AT THE PLANT |
| | 261.D | FR | 261.35(c)(4) | EQUIPMENT CLEANING OR REPLACEMENT PLAN |
| | 261.D | FR | 261.35(c)(5) | NAME AND ADDRESS OF ANY PERSONS WHO CONDUCTED THE CLEANING AND REPLACEMENT |
| | 261.D | FR | 261.35(c)(6) | DATES ON WHICH CLEANING AND REPLACEMENT WERE ACCOMPLISHED |
| | 261.D | FR | 261.35(c)(7) | DATES OF SAMPLING AND TESTING |
| | 261.D | FR | 261.35(c)(8) | DESCRIPTION OF SAMPLE HANDLING AND PREPARATION TECHNIQUES |
| | 261.D | FR | 261.35(c)(9) | DESCRIPTION OF THE TESTS PERFORMED, THE DATE, AND THE RESULTS OF THE TESTS |
| | 261.D | FR | 261.38(c)(1) | NOTICES; PERSON CLAIMING AND QUALIFYING FOR EXCLUSION IS COMPARABLE/SYNGAS FUEL GENERATOR; PERSON BURNING FUEL IS COMPARABLE/SYNGAS BURNER; GENERATOR MUST CLAIM AND CERTIFY EXCLUSION |
| | 261.D | FR | 261.38(c)(1)(i)(A) | GENERATOR MUST SUBMIT ONE-TIME NOTICE CERTIFYING COMPLIANCE WITH CONDITIONS OF EXCLUSION AND PROVIDING REQUIRED DOCUMENTATION |
| | 261.D | FR | 261.38(c)(1)(i)(B) | GENERATOR SHALL SPECIFY FACILITY(IES) GENERATING COMPARABLE/SYNGAS FUEL |
| | 261.D | FR | 261.38(c)(1)(i)(C) intro | GENERATOR'S NOTIFICATION REQUIREMENTS |
| | 261.D | FR | 261.38(c)(1)(i)(C)(1) | GENERATOR'S NOTIFICATION REQUIREMENTS |
| | 261.D | FR | 261.38(c)(1)(i)(C)(2) | GENERATOR'S NOTIFICATION REQUIREMENTS |
| | 261.D | FR | 261.38(c)(1)(i)(C)(3) | GENERATOR'S NOTIFICATION REQUIREMENTS |
| | 261.D | FR | 261.38(c)(1)(i)(C)(4) | GENERATOR'S NOTIFICATION REQUIREMENTS |

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| Description | Type | | Citation | Citation Description |
| ID and Listing of HW: Lists of HW | 261.D | FR | 261.38(c)(1)(ii) | PUBLIC NOTICE; PRIOR TO BURNING EXCLUDED COMPARABLE/SYNGAS FUEL, BURNER MUST PUBLISH NOTICE; INFORMATION REQUIREMENTS |
| | 261.D | FR | 261.38(c)(1)(ii)(A) | PUBLIC NOTICE; PRIOR TO BURNING EXCLUDED COMPARABLE/SYNGAS FUEL, BURNER MUST PUBLISH NOTICE; INFORMATION REQUIREMENTS |
| | 261.D | FR | 261.38(c)(1)(ii)(B) | PUBLIC NOTICE; PRIOR TO BURNING EXCLUDED COMPARABLE/SYNGAS FUEL, BURNER MUST PUBLISH NOTICE; INFORMATION REQUIREMENTS |
| | 261.D | FR | 261.38(c)(1)(ii)(C) | PUBLIC NOTICE; PRIOR TO BURNING EXCLUDED COMPARABLE/SYNGAS FUEL, BURNER MUST PUBLISH NOTICE; INFORMATION REQUIREMENTS |
| | 261.D | FR | 261.38(c)(1)(ii)(D) | PUBLIC NOTICE; PRIOR TO BURNING EXCLUDED COMPARABLE/SYNGAS FUEL, BURNER MUST PUBLISH NOTICE; INFORMATION REQUIREMENTS |
| | 261.D | FR | 261.38(c)(1)(ii)(E) | PUBLIC NOTICE; PRIOR TO BURNING EXCLUDED COMPARABLE/SYNGAS FUEL, BURNER MUST PUBLISH NOTICE; INFORMATION REQUIREMENTS |
| | 261.D | FR | 261.38(c)(10) intro | RECORDS; GENERATOR MUST MAINTAIN CERTAIN RECORDS ON-SITE |
| | 261.D | FR | 261.38(c)(10)(i) intro | INFORMATION REQUIRED TO BE SUBMITTED TO IMPLEMENTING AUTHORITY AS PART OF NOTIFICATION OF CLAIM |
| | 261.D | FR | 261.38(c)(10)(i)(A) | INFORMATION REQUIRED TO BE SUBMITTED TO IMPLEMENTING AUTHORITY AS PART OF NOTIFICATION OF CLAIM |
| | 261.D | FR | 261.38(c)(10)(i)(B) | INFORMATION REQUIRED TO BE SUBMITTED TO IMPLEMENTING AUTHORITY AS PART OF NOTIFICATION OF CLAIM |
| | 261.D | FR | 261.38(c)(10)(i)(C) | INFORMATION REQUIRED TO BE SUBMITTED TO IMPLEMENTING AUTHORITY AS PART OF NOTIFICATION OF CLAIM |
| | 261.D | FR | 261.38(c)(10)(ii) | BRIEF DESCRIPTION OF PROCESS GENERATING HAZARDOUS WASTE AND PROCESS GENERATING EXCLUDED FUEL, IF NOT SAME |
| | 261.D | FR | 261.38(c)(10)(iii) | ESTIMATE OF AVERAGE AND MAXIMUM MONTHLY AND ANNUAL QUANTITIES OF EACH WASTE CLAIMED FOR EXCLUSION |
| | 261.D | FR | 261.38(c)(10)(iv) | DOCUMENTATION FOR ANY CLAIM THAT CONSTITUENT IS NOT PRESENT IN HAZARDOUS WASTE |
| | 261.D | FR | 261.38(c)(10)(ix) intro | IF FUEL IS SHIPPED OFF-SITE FOR BURNING, GENERATOR MUST RETAIN SHIPMENT INFORMATION ON-SITE; INFORMATION REQUIREMENTS |
| | 261.D | FR | 261.38(c)(10)(ix)(A) | IF FUEL IS SHIPPED OFF-SITE FOR BURNING, GENERATOR MUST RETAIN SHIPMENT INFORMATION ON-SITE; INFORMATION REQUIREMENTS |
| | 261.D | FR | 261.38(c)(10)(ix)(B) | IF FUEL IS SHIPPED OFF-SITE FOR BURNING, GENERATOR MUST RETAIN SHIPMENT INFORMATION ON-SITE; INFORMATION REQUIREMENTS |
| | 261.D | FR | 261.38(c)(10)(ix)(C) | IF FUEL IS SHIPPED OFF-SITE FOR BURNING, GENERATOR MUST RETAIN SHIPMENT INFORMATION ON-SITE; INFORMATION REQUIREMENTS |
| | 261.D | FR | 261.38(c)(10)(ix)(D) | IF FUEL IS SHIPPED OFF-SITE FOR BURNING, GENERATOR MUST RETAIN SHIPMENT INFORMATION ON-SITE; INFORMATION REQUIREMENTS |
| | 261.D | FR | 261.38(c)(10)(ix)(E) | IF FUEL IS SHIPPED OFF-SITE FOR BURNING, GENERATOR MUST RETAIN SHIPMENT INFORMATION ON-SITE; INFORMATION REQUIREMENTS |
| 261.D | FR | 261.38(c)(10)(v) | RESULTS OF ALL ANALYSES AND ALL DETECTION LIMITS ACHIEVED | |

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| ID and Listing of HW: Lists of HW | 261.D | FR | 261.38(c)(10)(vi) | REQUIRED DOCUMENTATION IF EXCLUDED WASTE WAS GENERATED THROUGH TREATMENT OR BLENDING |
| | 261.D | FR | 261.38(c)(10)(vii) | CERTIFICATION FROM BURNER IF WASTE IS SHIPPED OFF-SITE |
| | 261.D | FR | 261.38(c)(10)(viii) intro | WASTE ANALYSIS PLAN AND RESULTS OF SAMPLING AND ANALYSIS |
| | 261.D | FR | 261.38(c)(10)(viii)(A) | REQUIRED ANALYSIS AND SAMPLING INFORMATION |
| | 261.D | FR | 261.38(c)(10)(viii)(B) | REQUIRED ANALYSIS AND SAMPLING INFORMATION |
| | 261.D | FR | 261.38(c)(10)(viii)(C) | REQUIRED ANALYSIS AND SAMPLING INFORMATION |
| | 261.D | FR | 261.38(c)(10)(viii)(D) | REQUIRED ANALYSIS AND SAMPLING INFORMATION |
| | 261.D | FR | 261.38(c)(10)(viii)(E) | REQUIRED ANALYSIS AND SAMPLING INFORMATION |
| | 261.D | FR | 261.38(c)(10)(viii)(F) | REQUIRED ANALYSIS AND SAMPLING INFORMATION |
| | 261.D | FR | 261.38(c)(10)(viii)(G) | REQUIRED ANALYSIS AND SAMPLING INFORMATION |
| | 261.D | FR | 261.38(c)(10)(viii)(H) | REQUIRED ANALYSIS AND SAMPLING INFORMATION |
| | 261.D | FR | 261.38(c)(11) | RECORDS RETENTION; RECORDS MUST BE MAINTAINED FOR THREE YEARS; GENERATOR MUST MAINTAIN CURRENT WASTE ANALYSIS PLAN DURING THREE-YEAR PERIOD |
| | 261.D | FR | 261.38(c)(12) intro | BURNER CERTIFICATION; PRIOR TO SUBMITTING NOTIFICATION, GENERATOR INTENDING TO SHIP FUEL OFF-SITE FOR BURNING MUST OBTAIN ONE-TIME WRITTEN, SIGNED STATEMENT FROM BURNER; CERTIFICATION INFORMATION REQU |
| | 261.D | FR | 261.38(c)(12)(i) | BURNER CERTIFICATION; PRIOR TO SUBMITTING NOTIFICATION, GENERATOR INTENDING TO SHIP FUEL OFF-SITE FOR BURNING MUST OBTAIN ONE-TIME WRITTEN, SIGNED STATEMENT FROM BURNER; CERTIFICATION INFORMATION REQU |
| | 261.D | FR | 261.38(c)(12)(ii) | BURNER CERTIFICATION; PRIOR TO SUBMITTING NOTIFICATION, GENERATOR INTENDING TO SHIP FUEL OFF-SITE FOR BURNING MUST OBTAIN ONE-TIME WRITTEN, SIGNED STATEMENT FROM BURNER; CERTIFICATION INFORMATION REQU |
| | 261.D | FR | 261.38(c)(12)(iii) | BURNER CERTIFICATION; PRIOR TO SUBMITTING NOTIFICATION, GENERATOR INTENDING TO SHIP FUEL OFF-SITE FOR BURNING MUST OBTAIN ONE-TIME WRITTEN, SIGNED STATEMENT FROM BURNER; CERTIFICATION INFORMATION REQU |
| | 261.D | FR | 261.38(c)(6) | DILUTION PROHIBITION FOR COMPARABLE/SYNGAS FUELS |
| | 261.D | FR | 261.38(c)(7) intro | WASTE ANALYSIS PLANS; GENERATOR SHALL DEVELOP AND FOLLOW WRITTEN WASTE ANALYSIS PLAN; PLAN SHALL BE DEVELOPED IN ACCORDANCE WITH SW-846 AND FOLLOWED/RETAINED AT FACILITY EXCLUDING WASTE |
| | 261.D | FR | 261.38(c)(7)(i) intro | MINIMUM SPECIFICATIONS FOR WASTE ANALYSIS PLAN |
| | 261.D | FR | 261.38(c)(7)(i)(A) | MINIMUM SPECIFICATIONS FOR WASTE ANALYSIS PLAN |
| | 261.D | FR | 261.38(c)(7)(i)(B) | MINIMUM SPECIFICATIONS FOR WASTE ANALYSIS PLAN |
| | 261.D | FR | 261.38(c)(7)(i)(C) | MINIMUM SPECIFICATIONS FOR WASTE ANALYSIS PLAN |
| | 261.D | FR | 261.38(c)(7)(i)(D) | MINIMUM SPECIFICATIONS FOR WASTE ANALYSIS PLAN |
| | 261.D | FR | 261.38(c)(7)(i)(E) | MINIMUM SPECIFICATIONS FOR WASTE ANALYSIS PLAN |
| | 261.D | FR | 261.38(c)(7)(ii) intro | WASTE ANALYSIS PLAN RECORDING REQUIREMENTS |
| | 261.D | FR | 261.38(c)(7)(ii)(A) | WASTE ANALYSIS PLAN RECORDING REQUIREMENTS |
| | 261.D | FR | 261.38(c)(7)(ii)(B) | WASTE ANALYSIS PLAN RECORDING REQUIREMENTS |
| | 261.D | FR | 261.38(c)(7)(ii)(C) | WASTE ANALYSIS PLAN RECORDING REQUIREMENTS |

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| | 261.D | FR | 261.38(c)(7)(ii)(E) | WASTE ANALYSIS PLAN RECORDING REQUIREMENTS |
| | 261.D | FR | 261.38(c)(7)(ii)(F) | WASTE ANALYSIS PLAN RECORDING REQUIREMENTS |
| | 261.D | FR | 261.38(c)(7)(ii)(G) | WASTE ANALYSIS PLAN RECORDING REQUIREMENTS |
| | 261.D | FR | 261.38(c)(7)(ii)(H) | WASTE ANALYSIS PLAN RECORDING REQUIREMENTS |
| | 261.D | FR | 261.38(c)(7)(iii) | WASTE ANALYSIS PLAN SHALL BE SUBMITTED PRIOR TO PERFORMING SAMPLING, ANALYSIS OR MANAGEMENT OF SYNGAS FUEL AS EXCLUDED WASTE; APPROVAL OF PLAN MUST BE IN WRITING AND RECEIVED BY FACILITY PRIOR TO SAMP |
| | 261.D | FR | 261.38(c)(8) intro | COMPARABLE FUEL SAMPLING AND ANALYSIS |
| | 261.D | FR | 261.38(c)(8)(i) intro | FOR EACH EXCLUDED WASTE GENERATOR MUST TEST FOR CONSTITUENTS IN PART 261 APPENDIX VIII, EXCEPT THOSE GENERATOR DETERMINES BY TESTING OR KNOWLEDGE TO NOT BE PRESENT IN WASTE; GENERATOR REQUIRED TO DOCU |
| | 261.D | FR | 261.38(c)(8)(i)(A) | FOR EACH EXCLUDED WASTE GENERATOR MUST TEST FOR CONSTITUENTS IN PART 261 APPENDIX VIII, EXCEPT THOSE GENERATOR DETERMINES BY TESTING OR KNOWLEDGE TO NOT BE PRESENT IN WASTE; GENERATOR REQUIRED TO DOCU |
| | 261.D | FR | 261.38(c)(8)(i)(B) | FOR EACH EXCLUDED WASTE GENERATOR MUST TEST FOR CONSTITUENTS IN PART 261 APPENDIX VIII, EXCEPT THOSE GENERATOR DETERMINES BY TESTING OR KNOWLEDGE TO NOT BE PRESENT IN WASTE; GENERATOR REQUIRED TO DOCU |
| | 261.D | FR | 261.38(c)(8)(i)(C) | FOR EACH EXCLUDED WASTE GENERATOR MUST TEST FOR CONSTITUENTS IN PART 261 APPENDIX VIII, EXCEPT THOSE GENERATOR DETERMINES BY TESTING OR KNOWLEDGE TO NOT BE PRESENT IN WASTE; GENERATOR REQUIRED TO DOCU |
| | 261.D | FR | 261.38(c)(8)(i)(D) | FOR EACH EXCLUDED WASTE GENERATOR MUST TEST FOR CONSTITUENTS IN PART 261 APPENDIX VIII, EXCEPT THOSE GENERATOR DETERMINES BY TESTING OR KNOWLEDGE TO NOT BE PRESENT IN WASTE; GENERATOR REQUIRED TO DOCU |
| | 261.D | FR | 261.38(c)(8)(ii) | FOR EACH EXCLUDED WASTE WHERE GENERATOR OF COMPARABLE/SYNGAS FUEL IS NOT ORIGINAL GENERATOR, GENERATOR OF COMPARABLE/SYNGAS FUEL MAY NOT USE PROCESS KNOWLEDGE AND MUST TEST TO DETERMINE CONSTITUENT SP |
| | 261.D | FR | 261.38(c)(8)(iii) intro | GENERATOR MAY USE ANY RELIABLE ANALYTICAL METHOD TO DEMONSTRATE NO CONSTITUENT OF CONCERN IS PRESENT ABOVE SPECIFICATION LEVELS; RESPONSIBILITY OF GENERATOR TO ENSURE UNBIASED, PRECISE, AND REPRESENTA |
| | 261.D | FR | 261.38(c)(8)(iii)(A) | EACH CONSTITUENT OF CONCERN IS NOT PRESENT ABOVE SPECIFICATION LEVEL AT 95% UPPER CONFIDENCE LIMIT AROUND MEAN, AND |
| | 261.D | FR | 261.38(c)(8)(iii)(B) | ANALYSIS COULD HAVE DETECTED PRESENCE OF CONSTITUENT AT OR BELOW SPECIFICATION LEVEL AT 95% UPPER CONFIDENCE LIMIT AROUND MEAN |
| | 261.D | FR | 261.38(c)(8)(iv) | NOTHING PREEMPTS, OVERRIDES OR NEGATES 262.11 PROVISION WHICH REQUIRES GENERATORS OF SOLID WASTE TO DETERMINE IF WASTE IS HAZARDOUS WASTE |
| | 261.D | FR | 261.38(c)(8)(ix) | EXCLUDED COMPARABLE/SYNGAS FUEL MUST BE RE-TESTED AT LEAST ANNUALLY AND AFTER A PROCESS CHANGE THAT COULD CHANGE CHEMICAL OR PHYSICAL PROPERTIES OF WASTE |

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| ID and Listing of HW: Lists of HW | 261.D | FR | 261.38(c)(8)(v) | IN ENFORCEMENT ACTION, BURDEN OF PROOF TO ESTABLISH CONFORMANCE WITH EXCLUSION SPECIFICATION SHALL BE ON GENERATOR |
| | 261.D | FR | 261.38(c)(8)(vi) | GENERATOR MUST CONDUCT SAMPLING AND ANALYSIS IN ACCORDANCE WITH WASTE ANALYSIS PLAN |
| | 261.D | FR | 261.38(c)(8)(vii) | SYNGAS AND COMPARABLE FUEL NOT BLENDED TO MEET KINEMATIC VISCOSITY SPECIFICATION SHALL BE ANALYZED AS GENERATED |
| | 261.D | FR | 261.38(c)(8)(viii) intro | IF COMPARABLE FUEL BLENDED TO MEET KINEMATIC VISCOSITY SPECIFICATION GENERATOR SHALL: |
| | 261.D | FR | 261.38(c)(8)(viii)(A) | ANALYZE FUEL AS GENERATED TO ENSURE MEETING CONSTITUENT AND HEATING VALUE SPECIFICATIONS |
| | 261.D | FR | 261.38(c)(8)(viii)(B) | AFTER BLENDING, ANALYZE FUEL AGAIN TO ENSURE BLENDED FUEL MEETS COMPARABLE/SYNGAS FUEL SPECIFICATIONS |
| | 261.D | FR | 261.38(c)(9) | SPECULATIVE ACCUMULATION; ANY PERSONS HANDLING COMPARABLE/SYNGAS FUEL ARE SUBJECT TO SPECULATIVE ACCUMULATION TEST UNDER 261.2(C)(4) |
| Standards Applicable to Generators of HW: General | 262.A | FR | 262.10(a) | ESTABLISH STANDARDS FOR GENERATORS |
| | 262.A | FR | 262.10(b) | 261.5(C) AND (D) MUST BE USED TO DETERMINE THE APPLICABILITY OF PART 262 FOR THOSE PROVISIONS DEPENDENT ON A QUANTITY DETERMINATION |
| | 262.A | FR | 262.10(c) | ON-SITE GENERATOR REQUIREMENTS |
| | 262.A | FR | 262.10(d) | REQUIREMENTS FOR EXPORTERS/IMPORTERS OF WASTE SUBJECT TO PART 262 MANIFEST REQUIREMENTS OR PART 273 UNIVERSAL WASTE STANDARDS OR TO ANALOGOUS STATE STANDARDS, TO OR FROM COUNTRIES LISTED IN 262.58(A)(|
| | 262.A | FR | 262.10(e) | IMPORTER REQUIREMENTS |
| | 262.A | FR | 262.10(f) | FARMER'S REQUIREMENTS |
| | 262.A | FR | 262.10(g) | COMPLIANCE REQUIREMENTS AND PENALTIES |
| | 262.A | FR | 262.10(h) | REQUIREMENTS FOR INITIATORS OF SHIPMENT |
| | 262.A | FR | 262.10(i) | PERSONS RESPONDING TO AN EXPLOSIVES OR MUNITIONS EMERGENCY NOT REQUIRED TO COMPLY WITH PART 262 |
| | 262.A | FR | 262.11 | DETERMINE IF A WASTE IS A HAZARDOUS WASTE |
| | 262.A | FR | 262.11(a) | EXCLUDED UNDER 261.4 |
| | 262.A | FR | 262.11(b) | LISTED IN SUBPART D, PART 261 |
| | 262.A | FR | 262.11(c) | IDENTIFIED IN SUBPART C, PART 261 |
| | 262.A | FR | 262.11(c)(1) | TESTING |
| | 262.A | FR | 262.11(c)(2) | CHARACTERISTICS |
| | Standards Applicable to Generators of HW: Manifest | 262.A | FR | 262.12(a) |
| 262.A | | FR | 262.12(b) | APPLICATION FOR EPA ID NUMBER |
| 262.A | | FR | 262.12(c) | HAZARDOUS WASTE MUST NOT BE OFFERED TO TRANSPORTERS OR TSDFS WITHOUT EPA ID NUMBERS |
| 262.B | | FR | 262.20(a) | OFFSITE TRANSPORTATION; MANIFEST PREPARATION |
| 262.B | | FR | 262.20(b) | DESIGNATED FACILITY PERMITTED TO HANDLE WASTE |
| | 262.B | FR | 262.20(c) | DESIGNATED ALTERNATE FACILITY |

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| Description | Type | | Citation | Citation Description |
| Standards Applicable to Generators of HW: Manifest | 262.B | FR | 262.20(d) | PROCEDURES WHEN TRANSPORTER UNABLE TO DELIVER |
| | 262.B | FR | 262.20(e) | EXEMPTION FOR GENERATORS OF 100 KG TO 1000 KG/MONTH UNDER SPECIFIED CONDITIONS |
| | 262.B | FR | 262.20(e)(1) | EXEMPTION FOR GENERATORS OF 100 KG TO 1000 KG/MONTH UNDER SPECIFIED CONDITIONS |
| | 262.B | FR | 262.20(e)(1)(i) | EXEMPTION FOR GENERATORS OF 100 KG TO 1000 KG/MONTH UNDER SPECIFIED CONDITIONS |
| | 262.B | FR | 262.20(e)(1)(ii) | EXEMPTION FOR GENERATORS OF 100 KG TO 1000 KG/MONTH UNDER SPECIFIED CONDITIONS |
| | 262.B | FR | 262.20(e)(2) | EXEMPTION FOR GENERATORS OF 100 KG TO 1000 KG/MONTH UNDER SPECIFIED CONDITIONS |
| | 262.B | FR | 262.20(f) | EXEMPTION FOR TRANSPORTERS OF HAZARDOUS WASTE ON A RIGHT-OF-WAY WITHIN OR ALONG THE BORDER OF CONTIGUOUS PROPERTY; GENERATOR/TRANSPORTER REQUIREMENTS IF DISCHARGE |
| | 262.B | FR | 262.21(a) | USE CONSIGNMENT STATE'S MANIFEST |
| | 262.B | FR | 262.21(b) | USE GENERATOR STATE'S MANIFEST |
| | 262.B | FR | 262.21(c) | OBTAIN MANIFEST FROM ANY SOURCE |
| | 262.B | FR | 262.23(a) | GENERATOR'S DUTIES |
| | 262.B | FR | 262.23(a)(1) | GENERATOR'S SIGNATURE |
| | 262.B | FR | 262.23(a)(2) | INITIAL TRANSPORTER'S SIGNATURE AND DATE |
| | 262.B | FR | 262.23(a)(3) | RETAIN COPY |
| | 262.B | FR | 262.23(b) | COPIES TO TRANSPORTER |
| | 262.B | FR | 262.23(c) | SHIPMENT BY WATER |
| | 262.B | FR | 262.23(d) | SHIPMENT BY RAIL |
| | 262.B | FR | 262.23(d)(1) | SHIPMENT BY RAIL |
| | 262.B | FR | 262.23(d)(2) | SHIPMENT BY RAIL |
| | 262.B | FR | 262.23(d)(3) | SHIPMENT BY RAIL |
| 262.B | FR | 262.23(e) | SHIPMENT TO STATE LACKING AUTHORIZATION FOR PARTICULAR WASTE | |
| Standards Applicable to Generators of HW: Pre-Transport Requirements | 262.C | FR | 262.30 | PACKAGE ACCORDING TO DOT REGULATIONS ON PACKAGING UNDER 49 CFR 173, 178 AND 179 |
| | 262.C | FR | 262.31 | LABEL ACCORDING TO DOT REGULATIONS ON HAZARDOUS MATERIALS UNDER 49 CFR 172 |
| | 262.C | FR | 262.32(a) | MARK EACH PACKAGE ACCORDING TO DOT REGULATIONS ON HAZARDOUS MATERIALS UNDER 49 CFR 172 |
| | 262.C | FR | 262.32(b) | MARK EACH CONTAINER OF 110 GAL. OR LESS; SPECIFIC WORDING IN ACCORDANCE WITH 49 CFR 172.304 |
| | 262.C | FR | 262.33 | PLACARD PRIOR TO OFF-SITE SHIPMENT; DOT REGULATIONS FOR HAZARDOUS MATERIALS UNDER 49 CFR 172, SUBPART F |
| | 262.C | FR | 262.34(a) | 90 DAYS ACCUMULATION WITHOUT A PERMIT; SPECIFIC PROVISIONS WHICH MUST BE MET |
| | 262.C | FR | 262.34(a)(1) | THE WASTE IS PLACED |

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| Violation Information | | Citation Information | | |
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| Description | Type | | Citation | Citation Description |
| Standards Applicable to Generators of HW: Pre-Transport Requirements | 262.C | FR | 262.34(a)(1)(i) | IN CONTAINERS AND GENERATOR COMPLIES WITH SUBPARTS I, AA, BB & CC OF PART 265; AND/OR |
| | 262.C | FR | 262.34(a)(1)(ii) | IN TANKS AND GENERATOR COMPLIES WITH SUBPARTS J, AA, BB AND CC OF PART 265, EXCEPT 265.197(c) AND 265.200; AND/OR |
| | 262.C | FR | 262.34(a)(1)(iii) | ON DRIP PADS; GENERATOR COMPLIANCE WITH SUBPART W OF PART 265; MAINTENANCE OF THE FOLLOWING RECORDS AT THE FACILITY: |
| | 262.C | FR | 262.34(a)(1)(iii)(A) | DESCRIPTION OF PROCEDURES TO ENSURE WASTES ARE REMOVED FROM DRIP PAD AND ASSOCIATED COLLECTION SYSTEM AT LEAST ONCE EVERY 90 DAYS |
| | 262.C | FR | 262.34(a)(1)(iii)(B) | DOCUMENTATION OF EACH WASTE REMOVAL, INCLUDING QUANTITY, DATE AND TIME OF REMOVAL; AND/OR |
| | 262.C | FR | 262.34(a)(1)(iv) | WASTE PLACED IN CONTAINMENT BUILDINGS; COMPLIANCE WITH 265, SUBPART DD; PROFESSIONAL ENGINEER CERTIFICATION OF COMPLIANCE WITH 265.1101 DESIGN STANDARDS PLACED IN OPERATING RECORD NO LATER THAN 60 DAY |
| | 262.C | FR | 262.34(a)(1)(iv)(A) | WRITTEN DESCRIPTION OF PROCEDURES TO ENSURE EACH WASTE VOLUME REMAINS IN UNIT FOR NO MORE THAN 90 DAYS; WRITTEN DESCRIPTION OF WASTE GENERATION AND MANAGEMENT PRACTICES FOR THE FACILITY SHOWING THAT THE |
| | 262.C | FR | 262.34(a)(1)(iv)(B) | DOCUMENTATION THAT UNIT IS EMPTIED AT LEAST ONCE EVERY 90 DAYS |
| | 262.C | FR | 262.34(a)(2) | DATE EACH PERIOD OF ACCUMULATION BEGINS IS MARKED AND VISIBLE |
| | 262.C | FR | 262.34(a)(3) | LABELLED OR MARKED "HAZARDOUS WASTE" |
| | 262.C | FR | 262.34(a)(4) | COMPLIANCE WITH 265, SUBPARTS C AND D, 265.16, AND 268.7(a)(5) |
| | 262.C | FR | 262.34(b) | CONSEQUENCES OF ACCUMULATION FOR LONGER THAN 90 DAYS; CRITERIA FOR EXTENSION BEYOND THIS PERIOD |
| | 262.C | FR | 262.34(c)(1) | ACCUMULATION OF UP TO 55 GAL. OF HAZARDOUS WASTE OR 1 QT. ACUTELY HAZARDOUS WASTE AT POINT OF GENERATION; PROVISIONS WHICH MUST BE COMPLIED WITH; PROCEDURE IF QUANTITY LIMIT IS EXCEEDED |
| | 262.C | FR | 262.34(c)(1)(i) | ACCUMULATION OF UP TO 55 GAL. OF HAZARDOUS WASTE OR 1 QT. ACUTELY HAZARDOUS WASTE AT POINT OF GENERATION; PROVISIONS WHICH MUST BE COMPLIED WITH; PROCEDURE IF QUANTITY LIMIT IS EXCEEDED |
| | 262.C | FR | 262.34(c)(1)(ii) | ACCUMULATION OF UP TO 55 GAL. OF HAZARDOUS WASTE OR 1 QT. ACUTELY HAZARDOUS WASTE AT POINT OF GENERATION; PROVISIONS WHICH MUST BE COMPLIED WITH; PROCEDURE IF QUANTITY LIMIT IS EXCEEDED |
| | 262.C | FR | 262.34(c)(2) | ACCUMULATION OF UP TO 55 GAL. OF HAZARDOUS WASTE OR 1 QT. ACUTELY HAZARDOUS WASTE AT POINT OF GENERATION; PROVISIONS WHICH MUST BE COMPLIED WITH; PROCEDURE IF QUANTITY LIMIT IS EXCEEDED |
| | 262.C | FR | 262.34(d) | 180 DAY ACCUMULATION FOR 100 KG TO 1,000 KG/MONTH GENERATOR, PROVIDED: |
| | 262.C | FR | 262.34(d)(1) | QUANTITY NEVER EXCEEDS 6000 KG |
| | 262.C | FR | 262.34(d)(2) | COMPLIANCE WITH 265 OF THIS CHAPTER, SUBPART I, EXCEPT 265.176 AND 265.178 |
| | 262.C | FR | 262.34(d)(3) | COMPLIANCE WITH 265.201 |
| 262.C | FR | 262.34(d)(4) | COMPLIANCE WITH 262.34(a)(2)&(3) AND 265, SUBPART C AND 268.7(a)(4) | |
| 262.C | FR | 262.34(d)(5) | COMPLIANCE WITH SPECIFIC EMERGENCY PRECAUTIONS AND PROCEDURES | |

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| Description | Type | | Citation | Citation Description |
| Standards Applicable to Generators of HW: Pre-Transport Requirements | 262.C | FR | 262.34(d)(5)(i) | COMPLIANCE WITH SPECIFIC EMERGENCY PRECAUTIONS AND PROCEDURES |
| | 262.C | FR | 262.34(d)(5)(ii) | COMPLIANCE WITH SPECIFIC EMERGENCY PRECAUTIONS AND PROCEDURES |
| | 262.C | FR | 262.34(d)(5)(ii)(A) | COMPLIANCE WITH SPECIFIC EMERGENCY PRECAUTIONS AND PROCEDURES |
| | 262.C | FR | 262.34(d)(5)(ii)(B) | COMPLIANCE WITH SPECIFIC EMERGENCY PRECAUTIONS AND PROCEDURES |
| | 262.C | FR | 262.34(d)(5)(ii)(C) | COMPLIANCE WITH SPECIFIC EMERGENCY PRECAUTIONS AND PROCEDURES |
| | 262.C | FR | 262.34(d)(5)(iii) | COMPLIANCE WITH SPECIFIC EMERGENCY PRECAUTIONS AND PROCEDURES |
| | 262.C | FR | 262.34(d)(5)(iv) | COMPLIANCE WITH SPECIFIC EMERGENCY PRECAUTIONS AND PROCEDURES |
| | 262.C | FR | 262.34(d)(5)(iv)(A) | COMPLIANCE WITH SPECIFIC EMERGENCY PRECAUTIONS AND PROCEDURES |
| | 262.C | FR | 262.34(d)(5)(iv)(B) | COMPLIANCE WITH SPECIFIC EMERGENCY PRECAUTIONS AND PROCEDURES |
| | 262.C | FR | 262.34(d)(5)(iv)(C) | COMPLIANCE WITH SPECIFIC EMERGENCY PRECAUTIONS AND PROCEDURES |
| | 262.C | FR | 262.34(e) | 200 MILES OR MORE TRANSPORT, 270 DAY ACCUMULATION TIME; COMPLIANCE WITH 262.34(d) |
| | 262.C | FR | 262.34(f) | REQUIREMENTS IF ACCUMULATION IN EXCESS OF 6000 KG OR LONGER THAN 180 DAYS (270 DAYS IF WASTE IS TRANSPORTED OVER A DISTANCE OF 200 MILES) |
| | 262.C | FR | 262.34(g) intro | GENERATORS WHO GENERATE 1,000 KILOGRAMS OR GREATER OF HAZARDOUS WASTE PER MONTH WHO ALSO GENERATE F006 WASTES, MAY ACCUMULATE F006 WASTE ON-SITE FOR UP TO 180 DAYS WITHOUT PERMIT OR INTERIM STATUS PRO |
| | 262.C | FR | 262.34(g)(1) | GENERATOR IMPLEMENTS POLLUTION PREVENTION PRACTICES; |
| | 262.C | FR | 262.34(g)(2) | WASTE IS LEGITIMATELY RECYCLED THROUGH METALS RECOVERY; |
| | 262.C | FR | 262.34(g)(3) | NO MORE THAN 20,000 KILOGRAMS IS ACCUMULATED ON-SITE AT ANY ONE TIME; AND |
| | 262.C | FR | 262.34(g)(4) intro | NO MORE THAN 20,000 KILOGRAMS IS ACCUMULATED ON-SITE AT ANY ONE TIME; AND |
| | 262.C | FR | 262.34(g)(4)(i) intro | WASTE IS MANAGED IN ACCORDANCE WITH PRACTICES SPECIFIED |
| | 262.C | FR | 262.34(g)(4)(i)(A) | WASTE IS MANAGED IN ACCORDANCE WITH PRACTICES SPECIFIED |
| | 262.C | FR | 262.34(g)(4)(i)(B) | WASTE IS MANAGED IN ACCORDANCE WITH PRACTICES SPECIFIED |
| | 262.C | FR | 262.34(g)(4)(i)(C) (1)&(2) | WASTE IS MANAGED IN ACCORDANCE WITH PRACTICES SPECIFIED |
| | 262.C | FR | 262.34(g)(4)(i)(C) intro | WASTE IS MANAGED IN ACCORDANCE WITH PRACTICES SPECIFIED |
| | 262.C | FR | 262.34(g)(4)(ii) | WASTE IS MANAGED IN ACCORDANCE WITH PRACTICES SPECIFIED |
| | 262.C | FR | 262.34(g)(4)(iii) | WASTE IS MANAGED IN ACCORDANCE WITH PRACTICES SPECIFIED |
| | 262.C | FR | 262.34(g)(4)(iv) | WASTE IS MANAGED IN ACCORDANCE WITH PRACTICES SPECIFIED |
| | 262.C | FR | 262.34(g)(4)(v) | WASTE IS MANAGED IN ACCORDANCE WITH PRACTICES SPECIFIED |
| | 262.C | FR | 262.34(h) | GENERATORS WHO GENERATE 1,000 KILOGRAMS OR GREATER OF HAZARDOUS WASTE PER MONTH WHO ALSO GENERATE F006 WASTES, & MUST TRANSPORT 200 MILES OR MORE FOR OFF-SITE METALS RECOVERY, MAY ACCUMULATE F006 WASTE |
| 262.C | FR | 262.34(i) | GENERATORS ACCUMULATING IN ACCORDANCE WITH 262.34(G) & (H) WHO ACCUMULATE FOR MORE THAN 180 DAYS, OR ACCUMULATE MORE THAN 20,000 KILOGRAMS ARE OPERATORS OF STORAGE FACILITIES SUBJECT TO 40 CFR PARTS 2 | |
| Standards Applicable to Generators of HW: Recordkeeping and Reporting | 262.D | FR | 262.40(a) | MANIFEST COPY RETENTION FOR 3 YEARS |
| | 262.D | FR | 262.40(b) | BIENNIAL REPORT and EXCEPTION REPORT RETENTION FOR 3 YEARS |
| | 262.D | FR | 262.40(c) | TEST RESULTS AND WASTE ANALYSES RETENTION FOR 3 YEARS |

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| Description | Type | | Citation | Citation Description |
| Standards Applicable to Generators of HW: Recordkeeping and Reporting | 262.D | FR | 262.40(d) | AUTOMATIC EXTENSION OF RETENTION PERIODS DURING UNRESOLVED ENFORCEMENT ACTION |
| | 262.D | FR | 262.41(a) | OFF-SITE SHIPPER MUST SUBMIT A BIENNIAL REPORT; FORM USED AND WHAT MUST BE SUBMITTED |
| | 262.D | FR | 262.41(a)(1) | EPA ID NUMBER |
| | 262.D | FR | 262.41(a)(2) | CALENDAR YEAR COVERED |
| | 262.D | FR | 262.41(a)(3) | OFF-SITE TSD FACILITY INFORMATION |
| | 262.D | FR | 262.41(a)(4) | TRANSPORTER INFORMATION |
| | 262.D | FR | 262.41(a)(5) | HAZARDOUS WASTE INFORMATION AND HOW IT MUST BE REPORTED |
| | 262.D | FR | 262.41(a)(6) | DESCRIBE EFFORTS TO REDUCE VOLUME AND TOXICITY |
| | 262.D | FR | 262.41(a)(7) | A DESCRIPTION OF CHANGES IN VOLUME AND TOXICITY |
| | 262.D | FR | 262.41(a)(8) | CERTIFICATION |
| | 262.D | FR | 262.41(b) | ON-SITE HANDLER; SEPARATE ANNUAL REPORTS FOR EXPORTS |
| | 262.D | FR | 262.42(a)(1) | GENERATORS OF GREATER THAN 1000 KG/MONTH; REQUIREMENTS IF MANIFEST COPY NOT RECEIVED WITHIN 35 DAYS |
| | 262.D | FR | 262.42(a)(2) | IF MANIFEST COPY NOT RECEIVED WITHIN 45 DAYS, MUST SUBMIT EXCEPTION REPORT; WHAT THE REPORT MUST INCLUDE |
| | 262.D | FR | 262.42(a)(2)(i)&(ii) | IF MANIFEST COPY NOT RECEIVED WITHIN 45 DAYS, MUST SUBMIT EXCEPTION REPORT; WHAT THE REPORT MUST INCLUDE |
| | 262.D | FR | 262.42(b) | GENERATORS OF 100 TO 1000 KG/MONTH; REQUIREMENTS IF MANIFEST COPY NOT RECEIVED WITHIN 60 DAYS |
| | 262.D | FR | 262.43 | ADDITIONAL INFORMATION MAY BE REQUIRED UNDER 2002(A) AND 3002(6) OF RCRA REGARDING QUANTITY AND DISPOSITION |
| | 262.D | FR | 262.44 | REQUIREMENTS THE GENERATOR OF 100 TO 1000 KG/MONTH IS SUBJECT TO |
| | Standards Applicable to Generators of HW: Exports of HW | 262.D | FR | 262.44(a) |
| 262.D | | FR | 262.44(b) | REQUIREMENTS THE GENERATOR OF 100 TO 1000 KG/MONTH IS SUBJECT TO |
| 262.D | | FR | 262.44(c) | REQUIREMENTS THE GENERATOR OF 100 TO 1000 KG/MONTH IS SUBJECT TO |
| 262.E | | FR | 262.50 | ESTABLISHES APPLICABILITY |
| 262.E | | FR | 262.52 | EXPORTS PROHIBITED UNLESS: |
| 262.E | | FR | 262.52(a) | NOTIFICATION |
| 262.E | | FR | 262.52(b) | CONSENT OF RECEIVING COUNTRY |
| 262.E | | FR | 262.52(c) | EPA ACKNOWLEDGMENT OF CONSENT |
| 262.E | | FR | 262.52(d) | CONFORMATION TO TERMS |
| 262.E | | FR | 262.53(a) | CONTENTS OF NOTIFICATION |
| 262.E | | FR | 262.53(a)(1) | CONTENTS OF NOTIFICATION |
| 262.E | | FR | 262.53(a)(2) | CONTENTS OF NOTIFICATION |
| 262.E | | FR | 262.53(a)(2)(i) | CONTENTS OF NOTIFICATION |
| 262.E | | FR | 262.53(a)(2)(ii) | CONTENTS OF NOTIFICATION |
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| 262.E | FR | 262.53(a)(2)(iv) | CONTENTS OF NOTIFICATION | |

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| | 262.E | FR | 262.53(a)(2)(vi) | CONTENTS OF NOTIFICATION |
| | 262.E | FR | 262.53(a)(2)(vii) | CONTENTS OF NOTIFICATION |
| | 262.E | FR | 262.53(a)(2)(viii) | CONTENTS OF NOTIFICATION |
| | 262.E | FR | 262.53(c) | CHANGES IN ORIGINAL NOTIFICATION |
| | 262.E | FR | 262.53(d) | ADDITIONAL INFORMATION |
| | 262.E | FR | 262.54 | COMPLIANCE WITH 262.20 THROUGH 262.23 REQUIREMENTS; EXCEPTIONS: |
| | 262.E | FR | 262.54(a) | CONSIGNEE |
| | 262.E | FR | 262.54(c) | POINT OF DEPARTURE |
| | 262.E | FR | 262.54(d) | ITEM 16 OF MANIFEST |
| | 262.E | FR | 262.54(e) | OBTAINING MANIFEST |
| | 262.E | FR | 262.54(f) | ACKNOWLEDGMENT OF RECEIPT BY CONSIGNEE |
| | 262.E | FR | 262.54(g) | PROCEDURES WHEN UNABLE TO DELIVER |
| | 262.E | FR | 262.54(g)(1) | PROCEDURES WHEN UNABLE TO DELIVER |
| | 262.E | FR | 262.54(g)(2) | PROCEDURES WHEN UNABLE TO DELIVER |
| | 262.E | FR | 262.54(g)(3) | PROCEDURES WHEN UNABLE TO DELIVER |
| | 262.E | FR | 262.54(h) | COPY OF CONSENT |
| | 262.E | FR | 262.54(i) | MANIFEST COPY TO CUSTOMS OFFICIAL AT BORDER |
| | 262.E | FR | 262.55 | EXPORTER REQUIREMENTS FOR EXCEPTION REPORTS: |
| | 262.E | FR | 262.55(a) | NO MANIFEST WITHIN 45 DAYS |
| | 262.E | FR | 262.55(b) | NO CONFIRMATION WITHIN 90 DAYS |
| | 262.E | FR | 262.55(c) | RETURNED WASTE |
| | 262.E | FR | 262.56(a) | REPORTING REQUIREMENTS; CONTENTS OF REPORT |
| | 262.E | FR | 262.56(a)(1) | REPORTING REQUIREMENTS; CONTENTS OF REPORT |
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| | 262.E | FR | 262.56(a)(4) | REPORTING REQUIREMENTS; CONTENTS OF REPORT |
| | 262.E | FR | 262.56(a)(5) | REPORTING REQUIREMENTS; CONTENTS OF REPORT |
| | 262.E | FR | 262.56(a)(5)(i)&(ii) | REPORTING REQUIREMENTS; CONTENTS OF REPORT |
| | 262.E | FR | 262.56(a)(6) | REPORTING REQUIREMENTS; CONTENTS OF REPORT |
| | 262.E | FR | 262.57(a) | LENGTH TO KEEP RECORDS |
| | 262.E | FR | 262.57(a)(1) | LENGTH TO KEEP RECORDS |
| | 262.E | FR | 262.57(a)(2) | LENGTH TO KEEP RECORDS |
| 262.E | FR | 262.57(a)(3) | LENGTH TO KEEP RECORDS | |
| 262.E | FR | 262.57(a)(4) | LENGTH TO KEEP RECORDS | |
| Standards Applicable to Generators of HW: Imports of HW | 262.F | FR | 262.60(a) | APPLICABILITY |
| | 262.F | FR | 262.60(b) | MANIFEST REQUIREMENTS; EXCEPTIONS |
| | 262.F | FR | 262.60(b)(1) | MANIFEST REQUIREMENTS; EXCEPTIONS |
| | 262.F | FR | 262.60(b)(2) | MANIFEST REQUIREMENTS; EXCEPTIONS |
| | 262.F | FR | 262.60(c) | OBTAINING MANIFEST |

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| Description | Type | | Citation | Citation Description | |
| Standards Applicable to Generators of HW: Transfrontier Shipments of HW for Recovery within OECD | 262.H | FR | 262.80(a) | REQUIREMENTS OF PART 262 SUBPART H APPLY TO IMPORTS and EXPORTS OF WASTES CONSIDERED HAZARDOUS UNDER U.S. NATIONAL PROCEDURES AND DESTINED FOR RECOVERY IN COUNTRIES LISTED IN 262.58(A)(1); A WASTE IS | |
| | 262.H | FR | 262.80(b) | PERSONS WHO MIX TWO OR MORE WASTES OR SUBJECTS TWO OR MORE WASTES TO PHYSICAL OR CHEMICAL TRANSFORMATION OPERATIONS, AND THEREBY CREATES A NEW HAZARDOUS WASTE, BECOME GENERATORS AND ASSUME GENERATOR | |
| | 262.H | FR | 262.82(b) | GENERAL CONDITIONS APPLICABLE TO TRANSFRONTIER MOVEMENTS OF HAZARDOUS WASTE | |
| | 262.H | FR | 262.82(b)(1) | WASTE MUST BE DESTINED FOR RECOVERY OPERATIONS AT A FACILITY THAT, UNDER DOMESTIC LAW, IS OPERATING OR IS AUTHORIZED TO OPERATE IN THE IMPORTING COUNTRY | |
| | 262.H | FR | 262.82(b)(2) | TRANSFRONTIER MOVEMENT MUST COMPLY WITH INTERNATIONAL TRANSPORT AGREEMENTS, AND | |
| | 262.H | FR | 262.82(b)(3) | WASTE TRANSPORTED THROUGH A NON-OECD COUNTRY MUST COMPLY WITH APPLICABLE INTERNATIONAL AND NATIONAL LAWS AND REGULATIONS | |
| | 262.H | FR | 262.82(c) | PROVISIONS RELATING TO RE-EXPORT FOR RECOVERY TO A THIRD COUNTRY | |
| | 262.H | FR | 262.82(c)(1) | RE-EXPORT OF AMBER-LIST WASTES FROM U.S., AS THE IMPORTING COUNTRY, TO A THIRD COUNTRY LISTED IN 262.58(A)(1) MAY OCCUR ONLY AFTER A NOTIFIER IN THE U.S. PROVIDES NOTIFICATION TO AND OBTAINS CONSENT O | |
| | 262.H | FR | 262.82(c)(1)(i) | 30-DAY PERIOD BEGINS WHEN COMPETENT AUTHORITIES IN BOTH THE INITIAL EXPORTING COUNTRY AND THE NEW IMPORTING COUNTRY ISSUE ACKNOWLEDGEMENTS OF RECEIPT OF THE NOTIFICATION | |
| | 262.H | FR | 262.82(c)(1)(ii) | TRANSFRONTIER MOVEMENT MAY COMMENCE IF NO OBJECTION LODGED AFTER THE 30-DAY PERIOD HAS PASSED OR IMMEDIATELY AFTER WRITTEN CONSENT IS RECEIVED FROM ALL RELEVANT OECD IMPORTING AND TRANSIT COUNTRIES | |
| | 262.H | FR | 262.82(c)(2) | RE-EXPORT OF RED-LIST WASTES FROM ORIGINAL IMPORTING COUNTRY TO A THIRD COUNTRY LISTED IN 262.58(A)(1) MAY OCCUR FOLLOWING NOTIFICATION OF THE COMPETENT AUTHORITIES IN THE THIRD COUNTRY, THE ORIGINAL | |
| | 262.H | FR | 262.82(c)(3) | RE-EXPORT OF AMBER-LIST OR RED-LIST WASTES TO A COUNTRY OTHER THAN THOSE LISTED IN 262.58(A)(1) IS SUBJECT TO THE NOTIFICATION AND CONSENT REQUIREMENTS IN 262.82(C)(1)&(2) IN ADDITION TO COMPLIANCE WI | |
| | 262.H | FR | 262.83(a) | APPLICABILITY; CONSENT MUST BE OBTAINED FROM COMPETENT AUTHORITIES OF OECD IMPORTING AND TRANSIT COUNTRIES PRIOR TO EXPORTING HAZARDOUS WASTE DESTINED FOR RECOVERY OPERATIONS SUBJECT TO PART 262 SUBPA | |
| | 262.H | FR | 262.83(b) | EXPORT FROM THE U.S. OF HAZARDOUS WASTES ON THE AMBER LIST DESCRIBED IN 262.80(A) IS PROHIBITED UNLESS THE REQUIREMENTS OF 262.83(B)(1) OR (2) ARE MET | |
| 262.H | FR | 262.83(b)(1) | TRANSACTIONS REQUIRING SPECIFIC CONSENT: | | |
| 262.H | FR | 262.83(b)(1)(i) | AT LEAST 45 DAYS PRIOR TO TRANSFRONTIER MOVEMENT THE NOTIFIER MUST PROVIDE WRITTEN NOTIFICATION IN ENGLISH OF PROPOSED TRANSFRONTIER MOVEMENT TO OFFICE OF ENFORCEMENT AND COMPLIANCE ASSURANCE, WITH WO | | |

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| Description | Type | | Citation | Citation Description |
| Standards Applicable to Generators of HW: Transfrontier Shipments of HW for Recovery within OECD | 262.H | FR | 262.83(b)(1)(ii) | TRANSFRONTIER MOVEMENT MAY COMMENCE UPON TACIT CONSENT; IF NO OBJECTIONS TO NOTIFICATION PROVIDED PURSUANT TO 262.83(B)(1)(I) ARE LODGED WITHIN 30 DAYS AFTER ISSUANCE OF ACKNOWLEDGMENT OF RECEIPT BY T |
| | 262.H | FR | 262.83(b)(1)(iii) | WRITTEN CONSENT; IF COMPETENT AUTHORITIES OF OECD IMPORTING AND TRANSIT COUNTRIES PROVIDE WRITTEN CONSENT IN A PERIOD LESS THAN 30 DAYS, TRANSFRONTIER MOVEMENT MAY COMMENCE IMMEDIATELY; WRITTEN CONSEN |
| | 262.H | FR | 262.83(b)(2) | SHIPMENTS TO FACILITIES PRE-APPROVED BY COMPETENT AUTHORITIES OF IMPORTING COUNTRIES: |
| | 262.H | FR | 262.83(b)(2)(i) | NOTIFIER MUST PROVIDE EPA WITH INFORMATION IDENTIFIED IN 262.83(E) AT LEAST 10 DAYS IN ADVANCE OF SHIPMENT TO PRE-APPROVED FACILITY; NOTIFICATION SHOULD INDICATE THE FACILITY IS PRE-APPROVED, AND MAY |
| | 262.H | FR | 262.83(b)(2)(ii) | SHIPMENTS MAY COMMENCE AFTER NOTIFICATION REQUIRED IN 262.83(B)(1)(I) IS RECEIVED BY COMPETENT AUTHORITIES OF ALL CONCERNED COUNTRIES, UNLESS NOTIFIER RECEIVES INFORMATION INDICATING OBJECTIONS TO THE |
| | 262.H | FR | 262.83(c) | EXPORT FROM THE U.S. OF HAZARDOUS WASTES AS DESCRIBED IN 262.80(A) THAT APPEAR ON THE RED LIST IS PROHIBITED UNLESS NOTICE PURSUANT TO 262.83(B)(1)(I) IS GIVEN AND NOTIFIER RECEIVES WRITTEN CONSENT FR |
| | 262.H | FR | 262.83(d) | WASTES NOT ASSIGNED TO THE GREEN, AMBER, OR RED LIST THAT ARE CONSIDERED HAZARDOUS UNDER 262.80(A) ARE SUBJECT TO NOTIFICATION AND CONSENT REQUIREMENTS FOR RED-LIST WASTES IN ACCORDANCE WITH 262.83(C) |
| | 262.H | FR | 262.83(e) | NOTIFICATIONS SUBMITTED MUST INCLUDE THE FOLLOWING INFORMATION: |
| | 262.H | FR | 262.83(e)(1) | SERIAL NUMBER OR OTHER IDENTIFIER OF THE NOTIFICATION FORM |
| | 262.H | FR | 262.83(e)(10) | DATE FORESEEN FOR COMMENCEMENT OF TRANSFRONTIER MOVEMENT |
| | 262.H | FR | 262.83(e)(11) | DESIGNATION OF WASTE TYPE(S) FROM LIST (GREEN, RED OR AMBER), DESCRIPTIONS OF EACH WASTE TYPE, ESTIMATED TOTAL QUANTITY OF EACH WASTE, RCRA WASTE CODE, AND U.N. NUMBER; AND |
| | 262.H | FR | 262.83(e)(12) | CERTIFICATION/DECLARATION SIGNED BY NOTIFIER THAT THE INFORMATION IS COMPLETE AND CORRECT, AND THAT LEGALLY ENFORCEABLE WRITTEN CONTRACTUAL OBLIGATIONS HAVE BEEN ENTERED INTO |
| | 262.H | FR | 262.83(e)(2) | NOTIFIER NAME and EPA IDENTIFICATION NUMBER, ADDRESS, AND TELEPHONE AND TELEFAX NUMBERS |
| | 262.H | FR | 262.83(e)(3) | IMPORTING RECOVERY FACILITY NAME, ADDRESS, TELEPHONE AND TELEFAX NUMBERS, AND TECHNOLOGIES EMPLOYED |
| | 262.H | FR | 262.83(e)(4) | CONSIGNEE NAME, ADDRESS, AND TELEPHONE AND TELEFAX NUMBERS; WHETHER CONSIGNEE WILL ENGAGE IN WASTE EXCHANGE OR STORAGE PRIOR TO DELIVERY TO FINAL RECOVERY FACILITY AND IDENTIFICATION OF OPERATIONS EMP |
| | 262.H | FR | 262.83(e)(5) | INTENDED TRANSPORTERS AND/OR THEIR AGENTS |
| 262.H | FR | 262.83(e)(6) | COUNTRY OF EXPORT AND COMPETENT AUTHORITY; POINT OF DEPARTURE | |
| 262.H | FR | 262.83(e)(7) | COUNTRIES OF TRANSIT AND COMPETENT AUTHORITIES; POINTS OF ENTRY AND DEPARTURE | |

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| Standards Applicable to Generators of HW: Transfrontier Shipments of HW for Recovery within OECD | 262.H | FR | 262.83(e)(8) | COUNTRY OF IMPORT AND COMPETENT AUTHORITY; POINT OF ENTRY |
| | 262.H | FR | 262.83(e)(9) | STATEMENT OF WHETHER NOTIFICATION IS SINGLE OR GENERAL NOTIFICATION; IF GENERAL, INCLUDE PERIOD OF VALIDITY REQUESTED |
| | 262.H | FR | 262.84(a) | U.S. PARTIES SUBJECT TO 262.85 MUST ENSURE THAT A TRACKING DOCUMENT MEETING THE CONDITIONS OF 262.84(B), ACCOMPANIES EACH TRANSFRONTIER SHIPMENT OF AMBER-LIST OR RED-LIST WASTES AS SPECIFIED, EXCEPT A |
| | 262.H | FR | 262.84(a)(1) | FOR SHIPMENTS OF HAZARDOUS WASTE IN THE U.S. SOLELY BY WATER (BULK SHIPMENTS ONLY), THE GENERATOR MUST FORWARD TRACKING DOCUMENT WITH THE MANIFEST TO LAST WATER TRANSPORTER TO HANDLE THE WASTE IN THE |
| | 262.H | FR | 262.84(a)(2) | FOR RAIL SHIPMENTS OF HAZARDOUS WASTE IN THE U.S. ORIGINATING AT THE SITE OF GENERATION, THE GENERATOR MUST FORWARD THE TRACKING DOCUMENT WITH THE MANIFEST IN ACCORDANCE WITH 262.23(D) TO NEXT NON-RAI |
| | 262.H | FR | 262.84(b) | TRACKING DOCUMENT MUST INCLUDE INFORMATION REQUIRED UNDER 262.83 AND THE FOLLOWING: |
| | 262.H | FR | 262.84(b)(1) | DATE SHIPMENT COMMENCED |
| | 262.H | FR | 262.84(b)(2) | NAME (IF NOT NOTIFIER), ADDRESS, PHONE AND TELEFAX NUMBER OF PRIMARY EXPORTER |
| | 262.H | FR | 262.84(b)(3) | COMPANY NAME and EPA IDENTIFICATION NUMBER OF ALL TRANSPORTERS |
| | 262.H | FR | 262.84(b)(4) | IDENTIFICATION (LICENSE, REGISTERED NAME OR REGISTRATION NUMBER) OF MEANS OF TRANSPORT, INCLUDING TYPES OF PACKAGING |
| | 262.H | FR | 262.84(b)(5) | ANY SPECIAL PRECAUTIONS TO BE TAKEN BY TRANSPORTERS |
| | 262.H | FR | 262.84(b)(6) | CERTIFICATION/DECLARATION SIGNED BY NOTIFIER THAT NO OBJECTION TO THE SHIPMENT HAS BEEN LODGED |
| | 262.H | FR | 262.84(b)(7) | APPROPRIATE SIGNATURES FOR EACH CUSTODY TRANSFER |
| | 262.H | FR | 262.84(c) | NOTIFIERS MUST COMPLY WITH MANIFEST REQUIREMENTS OF 262.54 (A),(B),(C),(E),&(I) AND PART 262 SUBPART F |
| | 262.H | FR | 262.84(d) | EACH U.S. PERSON THAT HAS PHYSICAL CUSTODY OF WASTE MUST SIGN TRACKING DOCUMENT |
| | 262.H | FR | 262.84(e) | WITHIN THREE WORKING DAYS OF THE RECEIPT OF IMPORTS SUBJECT TO PART 262 SUBPART H, THE OWNER OR OPERATOR OF THE U.S. RECOVERY FACILITY MUST SEND SIGNED COPIES OF THE TRACKING DOCUMENT TO NOTIFIER, OFF |
| | 262.H | FR | 262.85(a) | TRANSFRONTIER MOVEMENTS OF HAZARDOUS WASTES SUBJECT TO AMBER OR RED CONTROL PROCEDURES ARE PROHIBITED UNLESS THEY OCCUR UNDER A VALID WRITTEN CONTRACT, CHAIN OF CONTRACTS, OR EQUIVALENT ARRANGEMENTS; |
| | 262.H | FR | 262.85(b) | CONTRACTS OR EQUIVALENT ARRANGEMENTS MUST SPECIFY NAME and EPA IDENTIFICATION NUMBER, WHERE AVAILABLE, OF: |
| | 262.H | FR | 262.85(b)(1) | GENERATOR OF EACH TYPE OF WASTE; |
| | 262.H | FR | 262.85(b)(2) | EACH PERSON WHO WILL HAVE PHYSICAL CUSTODY OF WASTES; |
| 262.H | FR | 262.85(b)(3) | EACH PERSON WHO WILL HAVE LEGAL CONTROL OF WASTES; AND | |
| 262.H | FR | 262.85(b)(4) | THE RECOVERY FACILITY | |

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| Standards Applicable to Generators of HW: Transfrontier Shipments of HW for Recovery within OECD | 262.H | FR | 262.85(c) | CONTRACTS OR EQUIVALENT ARRANGEMENTS MUST SPECIFY THE PARTY WHO WILL ASSUME RESPONSIBILITY FOR ALTERNATE WASTE MANAGEMENT IF ITS DISPOSITION CANNOT BE CARRIED OUT AS DESCRIBED IN THE NOTIFICATION OF I |
| | 262.H | FR | 262.85(c)(1) | PERSON WITH ACTUAL POSSESSION OR PHYSICAL CONTROL OF WASTES MUST IMMEDIATELY INFORM NOTIFIER AND COMPETENT AUTHORITIES OF THE EXPORTING AND IMPORTING COUNTRIES; IF WASTES LOCATED IN A COUNTRY OF TRANS |
| | 262.H | FR | 262.85(c)(2) | PERSON SPECIFIED IN CONTRACT ASSUMES RESPONSIBILITY FOR ADEQUATE MANAGEMENT OF WASTES IN COMPLIANCE WITH APPLICABLE LAWS INCLUDING ARRANGING FOR THE RETURN OF THE WASTE TO ORIGINAL COUNTRY OF EXPORT, |
| | 262.H | FR | 262.85(d) | CONTRACTS MUST SPECIFY THAT THE CONSIGNEE WILL PROVIDE NOTIFICATION AS REQUIRED IN 262.82(C) PRIOR TO RE-EXPORT TO A THIRD COUNTRY |
| | 262.H | FR | 262.85(e) | CONTRACTS OR EQUIVALENT ARRANGEMENTS MUST INCLUDE FINANCIAL GUARANTEE PROVISIONS, IF REQUIRED, IN ACCORDANCE WITH APPLICABLE NATIONAL OR INTERNATIONAL LAW |
| | 262.H | FR | 262.85(f) | CONTRACTS OR EQUIVALENT ARRANGEMENTS MUST REQUIRE COMPLIANCE WITH ALL APPLICABLE REQUIREMENTS OF PART 262 SUBPART H |
| | 262.H | FR | 262.85(g) | UPON EPA REQUEST, U.S. NOTIFIERS, CONSIGNEES, OR RECOVERY FACILITIES MUST SUBMIT TO EPA COPIES OF CONTRACTS, CHAIN OF CONTRACTS OR EQUIVALENT ARRANGEMENTS; CONFIDENTIAL INFORMATION IN THE CONTRACTS OR |
| | 262.H | FR | 262.86(a) | A RECOGNIZED TRADER WHO TAKES PHYSICAL CUSTODY OF WASTE AND CONDUCTS RECOVERY OPERATIONS IS ACTING AS THE OWNER OR OPERATOR OF A RECOVERY FACILITY AND MUST BE AUTHORIZED IN ACCORDANCE WITH APPLICABLE |
| | 262.H | FR | 262.86(b) | A RECOGNIZED TRADER ACTING AS NOTIFIER OR CONSIGNEE MUST COMPLY WITH THE REQUIREMENTS OF PART 262 SUBPART H |
| | 262.H | FR | 262.87(a) | FOR ALL WASTE MOVEMENTS SUBJECT TO PART 262 SUBPART H, PRIMARY EXPORTERS, AS DEFINED IN 262.51, SHALL FILE ANNUAL REPORTS NO LATER THAN MARCH 1 OF EACH YEAR THAT SUMMARIZE THE TYPES, QUANTITIES, FREQU |
| | 262.H | FR | 262.87(a)(1) | EPA IDENTIFICATION NUMBER, NAME, MAILING AND SITE ADDRESS OF THE NOTIFIER FILING REPORT |
| | 262.H | FR | 262.87(a)(2) | CALENDAR YEAR COVERED BY THE REPORT |
| | 262.H | FR | 262.87(a)(3) | NAME AND SITE ADDRESS OF EACH FINAL RECOVERY FACILITY |
| | 262.H | FR | 262.87(a)(4) | FOR EACH HAZARDOUS WASTE EXPORTED BY A FINAL RECOVERY FACILITY, A DESCRIPTION OF THE HAZARDOUS WASTE, EPA HAZARDOUS WASTE NUMBER, OECD WASTE TYPE(S) AND WASTE CODE, DOT HAZARD CLASS, NAME and EPA IDEN |
| | 262.H | FR | 262.87(a)(5) | IN EVEN NUMBERED YEARS, FOR EACH HAZARDOUS WASTE EXPORTED, EXCEPT FOR HAZARDOUS WASTE PRODUCED BY EXPORTERS OF GREATER THAN 100 KG BUT LESS THAN 1000 KG IN A CALENDAR MONTH, and EXCEPT FOR WASTE FOR W |
| 262.H | FR | 262.87(a)(5)(i) | DESCRIPTION OF EFFORTS TO REDUCE VOLUME AND TOXICITY OF WASTE GENERATED; AND | |

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| Standards Applicable to Generators of HW: Transfrontier Shipments of HW for Recovery within OECD | 262.H | FR | 262.87(a)(5)(ii) | DESCRIPTION OF CHANGES IN VOLUME AND TOXICITY ACHIEVED DURING THE YEAR IN COMPARISON TO PREVIOUS YEARS; AND |
| | 262.H | FR | 262.87(a)(6) | CERTIFICATION SIGNED BY PRIMARY EXPORTER THAT THE INFORMATION IS TRUE, ACCURATE, AND COMPLETE |
| | 262.H | FR | 262.87(b) | EXCEPTION REPORTS; PERSONS MEETING THE DEFINITION OF PRIMARY EXPORTER IN 262.51 MUST FILE AN EXCEPTION REPORT WITH THE ADMINISTRATOR IN LIEU OF THE REQUIREMENTS OF 262.42 IF ANY OF THE FOLLOWING OCCUR |
| | 262.H | FR | 262.87(b)(1) | HE HAS NOT RECEIVED A COPY OF THE TRACKING DOCUMENT SIGNED BY THE TRANSPORTER STATING THE POINT OF DEPARTURE OF THE WASTE FROM THE U.S. WITHIN 45 DAYS FROM ACCEPTANCE DATE |
| | 262.H | FR | 262.87(b)(2) | WITHIN 90 DAYS FROM THE DATE THE WASTE WAS ACCEPTED BY THE INITIAL TRANSPORTER, THE NOTIFIER HAS NOT RECEIVED WRITTEN CONFIRMATION THAT THE HAZARDOUS WASTE WAS RECEIVED |
| | 262.H | FR | 262.87(b)(3) | WASTE IS RETURNED TO U.S. |
| | 262.H | FR | 262.87(c) | RECORDKEEPING |
| | 262.H | FR | 262.87(c)(1) | PERSONS MEETING THE DEFINITION OF PRIMARY EXPORTER IN 262.51 SHALL KEEP THE FOLLOWING RECORDS: |
| | 262.H | FR | 262.87(c)(1)(i) | A COPY OF EACH NOTIFICATION OF INTENT TO EXPORT AND ALL WRITTEN CONSENTS OBTAINED FROM COMPETENT AUTHORITIES OF CONCERNED COUNTRIES FOR AT LEAST 3 YEARS FROM THE DATE THE WASTE WAS ACCEPTED BY THE INI |
| | 262.H | FR | 262.87(c)(1)(ii) | A COPY OF EACH ANNUAL REPORT FOR AT LEAST 3 YEARS FROM THE DUE DATE OF THE REPORT; AND |
| | 262.H | FR | 262.87(c)(1)(iii) | A COPY OF ANY EXCEPTION REPORTS AND A COPY OF EACH CONFIRMATION OF DELIVERY SENT BY THE RECOVERY FACILITY TO THE NOTIFIER FOR AT LEAST 3 YEARS AS SPECIFIED |
| | 262.H | FR | 262.89(e) | OECD GREEN, AMBER, AND RED LISTS AS SET FORTH IN APPENDICES 3, 4, AND 5 TO THE OECD COUNCIL DECISION C(92)39/FINAL ARE INCORPORATED BY REFERENCE AS THEY EXISTED ON DATE OF APPROVAL; NOTICE OF ANY CHAN |
| Standards Applicable to Transporters of HW: General | 263.A | FR | 263.10(c) | COMPLIANCE WITH 262 REQUIRED IF TRANSPORTER: |
| | 263.A | FR | 263.10(c)(1) | TRANSPORTS WASTE INTO U.S. FROM ABROAD |
| | 263.A | FR | 263.10(c)(2) | MIXES WASTES OF DIFFERENT DOT SHIPPING DESCRIPTIONS |
| | 263.A | FR | 263.10(d) | TRANSPORTERS IMPORTING OR EXPORTING HAZARDOUS WASTE SUBJECT TO PART 262, PART 273, OR ANALOGOUS STATE STANDARDS TO ANY COUNTRIES LISTED IN 262.58(A)(1) FOR RECOVERY |
| | 263.A | FR | 263.11(a) | EPA IDENTIFICATION NUMBER REQUIRED |
| | 263.A | FR | 263.11(b) | APPLICATION FOR EPA ID NUMBER |
| | 263.A | FR | 263.12 | EXCEPTION FOR STORAGE OF 10 DAYS OR LESS |
| Standards Applicable to Transporters of HW: Compliance with the Manifest System | 263.B | FR | 263.20(a) | MANIFEST REQUIRED; CONDITIONS FOR ACCEPTING EXPORTED WASTE |
| | 263.B | FR | 263.20(b) | SIGNATURE AND DATE; COPY TO GENERATOR |
| | 263.B | FR | 263.20(c) | MANIFEST ACCOMPANIES WASTE; EPA ACKNOWLEDGMENT OF CONSENT ALSO ACCOMPANIES EXPORTS |

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| Standards Applicable to Transporters of HW: Compliance with the Manifest System | 263.B | FR | 263.20(d) | PROCEDURES WHEN DELIVERING WASTE TO ANOTHER TRANSPORTER OR TO THE DESIGNATED FACILITY |
| | 263.B | FR | 263.20(d)(1) | PROCEDURES WHEN DELIVERING WASTE TO ANOTHER TRANSPORTER OR TO THE DESIGNATED FACILITY |
| | 263.B | FR | 263.20(d)(2) | PROCEDURES WHEN DELIVERING WASTE TO ANOTHER TRANSPORTER OR TO THE DESIGNATED FACILITY |
| | 263.B | FR | 263.20(d)(3) | PROCEDURES WHEN DELIVERING WASTE TO ANOTHER TRANSPORTER OR TO THE DESIGNATED FACILITY |
| | 263.B | FR | 263.20(e) | WATER TRANSPORTERS, CONDITIONS UNDER WHICH 263.20(C), (D) & (F) DO NOT APPLY |
| | 263.B | FR | 263.20(e)(1) | DELIVERED BY WATER |
| | 263.B | FR | 263.20(e)(2) | SHIPPING PAPER; EPA ACKNOWLEDGMENT OF CONSENT FOR EXPORTS |
| | 263.B | FR | 263.20(e)(3) | SIGNATURE OF OWNER |
| | 263.B | FR | 263.20(e)(4) | SIGNATURE OF TRANSPORTER |
| | 263.B | FR | 263.20(e)(5) | COPIES RETAINED |
| | 263.B | FR | 263.20(f) | RAIL SHIPMENTS; CONDITIONS UNDER WHICH 263.20(C), (D) & (E) DO NOT APPLY |
| | 263.B | FR | 263.20(f)(1) | DUTIES OF THE INITIAL RAIL TRANSPORTER |
| | 263.B | FR | 263.20(f)(1)(i) | DUTIES OF THE INITIAL RAIL TRANSPORTER |
| | 263.B | FR | 263.20(f)(1)(ii) | DUTIES OF THE INITIAL RAIL TRANSPORTER |
| | 263.B | FR | 263.20(f)(1)(iii) | DUTIES OF THE INITIAL RAIL TRANSPORTER |
| | 263.B | FR | 263.20(f)(1)(iii)(A)-(C) | DUTIES OF THE INITIAL RAIL TRANSPORTER |
| | 263.B | FR | 263.20(f)(1)(iv) | DUTIES OF THE INITIAL RAIL TRANSPORTER |
| | 263.B | FR | 263.20(f)(2) | SHIPPING PAPER; EPA ACKNOWLEDGMENT OF CONSENT FOR EXPORTS |
| | 263.B | FR | 263.20(f)(3) | PROCEDURES WHEN WASTE IS DELIVERED TO DESIGNATED FACILITY |
| | 263.B | FR | 263.20(f)(3)(i) | PROCEDURES WHEN WASTE IS DELIVERED TO DESIGNATED FACILITY |
| | 263.B | FR | 263.20(f)(3)(ii) | PROCEDURES WHEN WASTE IS DELIVERED TO DESIGNATED FACILITY |
| | 263.B | FR | 263.20(f)(4) | PROCEDURES WHEN DELIVERING TO NON-RAIL TRANSPORTER |
| | 263.B | FR | 263.20(f)(4)(i) | PROCEDURES WHEN DELIVERING TO NON-RAIL TRANSPORTER |
| | 263.B | FR | 263.20(f)(4)(ii) | PROCEDURES WHEN DELIVERING TO NON-RAIL TRANSPORTER |
| | 263.B | FR | 263.20(f)(5) | ACCEPTANCE FROM A RAIL TRANSPORTER BY A NON-RAIL TRANSPORTER |
| | 263.B | FR | 263.20(g) | PROCEDURES WHEN TRANSPORTING WASTE OUT OF U.S. |
| | 263.B | FR | 263.20(g)(1) | DATE WASTE LEFT U.S. |
| | 263.B | FR | 263.20(g)(2) | SIGNATURE AND COPY RETENTION |
| | 263.B | FR | 263.20(g)(3) | RETURN SIGNED COPY TO GENERATOR |
| | 263.B | FR | 263.20(g)(4) | COPY TO U.S. CUSTOMS OFFICIAL AT DEPARTURE POINT |
| | 263.B | FR | 263.20(h) | TRANSPORTERS OF WASTE FROM A GENERATOR OF 100 KG/MO TO 1000 KG/MO NOT SUBJECT TO 263.20 OR 263.22 PROVIDED: |
| | 263.B | FR | 263.20(h)(1) | RECLAMATION AGREEMENT PROVIDED FOR IN 262.20(E) |
| | 263.B | FR | 263.20(h)(2) | WHAT THE TRANSPORTER MUST RECORD |
| 263.B | FR | 263.20(h)(2)(i) | WHAT THE TRANSPORTER MUST RECORD | |
| 263.B | FR | 263.20(h)(2)(ii) | WHAT THE TRANSPORTER MUST RECORD | |

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| Standards Applicable to Transporters of HW: Compliance with the Manifest System | 263.B | FR | 263.20(h)(2)(iii) | WHAT THE TRANSPORTER MUST RECORD |
| | 263.B | FR | 263.20(h)(2)(iv) | WHAT THE TRANSPORTER MUST RECORD |
| | 263.B | FR | 263.20(h)(3) | HANDLING OF RECORDS |
| | 263.B | FR | 263.20(h)(4) | 3-YEAR RECORD RETENTION |
| | 263.B | FR | 263.21(a) | DELIVERY OF ENTIRE QUANTITY TO: |
| | 263.B | FR | 263.21(a)(1) | DESIGNATED FACILITY |
| | 263.B | FR | 263.21(a)(2) | ALTERNATE DESIGNATED FACILITY |
| | 263.B | FR | 263.21(a)(3) | NEXT DESIGNATED TRANSPORTER |
| | 263.B | FR | 263.21(a)(4) | DESIGNATED PLACE OUTSIDE THE U.S. |
| | 263.B | FR | 263.21(b) | REQUIREMENTS IF UNABLE TO DELIVER WASTE |
| | 263.B | FR | 263.22(a) | 3-YEAR RECORD RETENTION |
| | 263.B | FR | 263.22(b) | WATER TRANSPORTER, 3 YEAR RECORD RETENTION OF SHIPPING PAPER |
| | 263.B | FR | 263.22(c) | FOR SHIPMENTS BY RAIL: |
| | 263.B | FR | 263.22(c)(1) | INITIAL TRANSPORTER RETAINS MANIFEST AND SHIPPING PAPER FOR 3 YEARS |
| | 263.B | FR | 263.22(c)(2) | FINAL TRANSPORTER RETAINS MANIFEST OR SHIPPING PAPER FOR 3 YEARS |
| Standards Applicable to Transporters of HW: HW Discharges | 263.C | FR | 263.30(a) | TRANSPORTER ACTION IN EVENT OF DISCHARGE |
| | 263.C | FR | 263.30(b) | REMOVAL/AUTHORIZATION BY OFFICIAL |
| | 263.C | FR | 263.30(c) | DUTIES OF TRANSPORTER: |
| | 263.C | FR | 263.30(c)(1) | NOTICE TO NATIONAL RESPONSE CENTER |
| | 263.C | FR | 263.30(c)(2) | WRITTEN REPORT TO DOT |
| | 263.C | FR | 263.30(d) | WATER TRANSPORTER MUST GIVE SAME NOTICE AS REQUIRED BY 33 CFR 153.203 FOR OIL AND HAZARDOUS SUBSTANCES |
| | 263.C | FR | 263.31 | TRANSPORTER MUST CLEAN UP HAZARDOUS WASTE DISCHARGE |
| Standards for Owners and Operators of HW TSDs: General | 264.A | FR | 264.1(a) | PURPOSE |
| | 264.A | FR | 264.1(b) | APPLIES TO ALL OWNERS AND OPERATORS OF TSDFS WITH EXCEPTIONS |
| | 264.A | FR | 264.1(c) | OCEAN DISPOSAL/PERMIT BY RULE |
| | 264.A | FR | 264.1(d) | UIC/PERMIT BY RULE |
| | 264.A | FR | 264.1(e) | POTW/PERMIT BY RULE |
| | 264.A | FR | 264.1(f) | POST-AUTHORIZATION RULEMAKING |
| | 264.A | FR | 264.1(f)(1) | POST-AUTHORIZATION RULEMAKING |
| | 264.A | FR | 264.1(f)(2) | POST-AUTHORIZATION RULEMAKING |
| | 264.A | FR | 264.1(f)(3) | POST-AUTHORIZATION RULEMAKING |
| | 264.A | FR | 264.1(g) | EXCEPTIONS |
| | 264.A | FR | 264.1(g)(1) | WASTES EXCLUDED BY 261.5 |
| | 264.A | FR | 264.1(g)(10) | ADDITION OF ABSORBENT MATERIALS |
| 264.A | FR | 264.1(g)(11) | UNIVERSAL WASTE HANDLERS AND TRANSPORTERS HANDLING THE LISTED UNIVERSAL WASTES ARE SUBJECT TO PART 273 RATHER THAN PART 264 | |

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| Standards for Owners and Operators of HW TSDs: General | 264.A | FR | 264.1(g)(11)(i) | UNIVERSAL WASTE HANDLERS AND TRANSPORTERS HANDLING THE LISTED UNIVERSAL WASTES ARE SUBJECT TO PART 273 RATHER THAN PART 265 |
| | 264.A | FR | 264.1(g)(11)(ii) | UNIVERSAL WASTE HANDLERS AND TRANSPORTERS HANDLING THE LISTED UNIVERSAL WASTES ARE SUBJECT TO PART 273 RATHER THAN PART 266 |
| | 264.A | FR | 264.1(g)(11)(iii) | UNIVERSAL WASTE HANDLERS AND TRANSPORTERS HANDLING THE LISTED UNIVERSAL WASTES ARE SUBJECT TO PART 273 RATHER THAN PART 267 |
| | 264.A | FR | 264.1(g)(11)(iv) | UNIVERSAL WASTE HANDLERS AND TRANSPORTERS HANDLING THE LISTED UNIVERSAL WASTES ARE SUBJECT TO PART 273 RATHER THAN PART 268 |
| | 264.A | FR | 264.1(g)(2) | RECYCLABLE MATERIALS |
| | 264.A | FR | 264.1(g)(3) | GENERATOR ACCUMULATING WASTE IN COMPLIANCE WITH 262.34 |
| | 264.A | FR | 264.1(g)(4) | FARMERS |
| | 264.A | FR | 264.1(g)(5) | ENCLOSED TREATMENT FACILITIES AS DEFINED IN 260.10 |
| | 264.A | FR | 264.1(g)(6) | ELEMENTARY NEUTRALIZATION UNITS AS DEFINED IN 260.10; COMPLIANCE WITH 264.17(B) IF OWNER OR OPERATOR IS DILUTING HAZARDOUS IGNITABLE WASTES OR REACTIVE WASTES TO REMOVE THE CHARACTERISTIC BEFORE LAND |
| | 264.A | FR | 264.1(g)(8)(i) | PERSON INVOLVED IN TREATMENT OR CONTAINMENT ACTIVITIES DURING AN IMMEDIATE RESPONSE; LIST OF SITUATIONS |
| | 264.A | FR | 264.1(g)(8)(i)(A) | PERSON INVOLVED IN TREATMENT OR CONTAINMENT ACTIVITIES DURING AN IMMEDIATE RESPONSE; LIST OF SITUATIONS |
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| | 264.A | FR | 264.1(g)(8)(i)(C) | PERSON INVOLVED IN TREATMENT OR CONTAINMENT ACTIVITIES DURING AN IMMEDIATE RESPONSE; LIST OF SITUATIONS |
| | 264.A | FR | 264.1(g)(8)(i)(D) | PERSON INVOLVED IN TREATMENT OR CONTAINMENT ACTIVITIES DURING AN IMMEDIATE RESPONSE; LIST OF SITUATIONS |
| | 264.A | FR | 264.1(g)(8)(ii) | PERSON INVOLVED IN TREATMENT OR CONTAINMENT ACTIVITIES DURING AN IMMEDIATE RESPONSE; LIST OF SITUATIONS |
| | 264.A | FR | 264.1(g)(8)(iii) | PERSON INVOLVED IN TREATMENT OR CONTAINMENT ACTIVITIES DURING AN IMMEDIATE RESPONSE; LIST OF SITUATIONS |
| | 264.A | FR | 264.1(g)(8)(iv) | PERSON INVOLVED IN TREATMENT OR CONTAINMENT ACTIVITIES DURING AN IMMEDIATE RESPONSE; LIST OF SITUATIONS |
| | 264.A | FR | 264.1(g)(9) | TRANSFER FACILITIES |
| | 264.A | FR | 264.1(h) | APPLIES TO ALL FACILITIES THAT TREAT, STORE, OR DISPOSE OF HAZARDOUS WASTE REFERRED TO IN 268 |
| | 264.A | FR | 264.1(i) | REQUIREMENTS OF STORAGE OF MILITARY MUNITIONS ARE IN 266.205; TREATMENT AND DISPOSAL ARE SUBJECT TO ALL STANDARDS IN 40 CFR 260 THROUGH 270 |
| 264.A | FR | 264.1(j) | SUBPARTS B, C, AND D OF 264 AND 264.101 DO NOT APPLY TO REMEDIATION WASTE MANAGEMENT SITES; OWNERS/OPERATORS OF REMEDIATION WASTE MANAGEMENT SITES MUST: | |
| 264.A | FR | 264.1(j)(1) | OBTAIN AN EPA IDENTIFICATION NUMBER; | |

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| Standards for Owners and Operators of HW TSDs: General | 264.A | FR | 264.1(j)(10) | DEVELOP AND MAINTAIN PROCEDURES TO PREVENT ACCIDENTS AND CONTINGENCY and EMERGENCY PLANS TO CONTROL ACCIDENTS; REQUIRED PROCEDURES |
| | 264.A | FR | 264.1(j)(11) | DESIGNATE AT LEAST ONE EMPLOYEE TO COORDINATE ALL EMERGENCY RESPONSE MEASURES; EMERGENCY COORDINATOR REQUIREMENTS |
| | 264.A | FR | 264.1(j)(12) | DEVELOP, MAINTAIN AND IMPLEMENT PLAN TO MEET 264.1(J)(2)-(J)(6) & (J)(9)-(J)(10) REQUIREMENTS |
| | 264.A | FR | 264.1(j)(13) | MAINTAIN RECORDS DOCUMENTING COMPLIANCE WITH 264.1(J)(1)-(J)(12) |
| | 264.A | FR | 264.1(j)(2) | OBTAIN A DETAILED CHEMICAL AND PHYSICAL ANALYSIS OF THE HAZARDOUS REMEDIATION WASTES; MINIMUM REQUIREMENTS OF ANALYSIS |
| | 264.A | FR | 264.1(j)(3) | PREVENT PEOPLE WHO ARE UNAWARE OF DANGER FROM ENTERING, AND MINIMIZE ENTRY OF UNAUTHORIZED PEOPLE OR LIVESTOCK ONTO ACTIVE PORTION OF REMEDIATION WASTE MANAGEMENT SITE; EXCEPTIONS |
| | 264.A | FR | 264.1(j)(3)(i) | PREVENT PEOPLE WHO ARE UNAWARE OF DANGER FROM ENTERING, AND MINIMIZE ENTRY OF UNAUTHORIZED PEOPLE OR LIVESTOCK ONTO ACTIVE PORTION OF REMEDIATION WASTE MANAGEMENT SITE; EXCEPTIONS |
| | 264.A | FR | 264.1(j)(3)(ii) | PREVENT PEOPLE WHO ARE UNAWARE OF DANGER FROM ENTERING, AND MINIMIZE ENTRY OF UNAUTHORIZED PEOPLE OR LIVESTOCK ONTO ACTIVE PORTION OF REMEDIATION WASTE MANAGEMENT SITE; EXCEPTIONS |
| | 264.A | FR | 264.1(j)(4) | INSPECT REMEDIATION WASTE MANAGEMENT SITE FOR PROBLEMS THAT MAY CAUSE OR LEAD TO RELEASE OF HAZARDOUS WASTE; OWNER/OPERATOR MUST INSPECT OFTEN ENOUGH TO CORRECT PROBLEMS BEFORE THEY HARM OR LEAD TO HA |
| | 264.A | FR | 264.1(j)(5) | PROVIDE PERSONNEL WITH TRAINING |
| | 264.A | FR | 264.1(j)(6) | PREVENT IGNITION OR REACTION OF IGNITABLE OR REACTIVE WASTE |
| | 264.A | FR | 264.1(j)(7) | DESIGN, CONSTRUCT, OPERATE, AND MAINTAIN UNIT WITHIN 100-YEAR FLOODPLAIN TO PREVENT WASHOUT OF HAZARDOUS WASTE |
| | 264.A | FR | 264.1(j)(8) | NOT PLACE ANY NON-CONTAINERIZED OR BULK LIQUID HAZARDOUS WASTE IN ANY SALT DOME FORMATION, SALT BED FORMATION, UNDERGROUND MINE OR CAVE; |
| | 264.A | FR | 264.1(j)(9) | DEVELOP AND MAINTAIN CONSTRUCTION QUALITY ASSURANCE PROGRAM |
| | Standards for Owners and Operators of HW TSDs: General Facility Standards | 264.A | FR | 264.3 |
| 264.A | | FR | 264.4 | ENFORCEMENT ACTIONS UNDER RCRA 7003 |
| 264.B | | FR | 264.10(a) | SUBPART APPLIES TO HAZARDOUS WASTE FACILITIES EXCEPT AS PROVIDED IN 264.1 |
| 264.B | | FR | 264.10(b) | 264.18(B) APPLIES ONLY TO FACILITIES REGULATED UNDER SUBPARTS I-O AND X |
| 264.B | | FR | 264.11 | EPA IDENTIFICATION NUMBER REQUIRED |
| 264.B | | FR | 264.12(a)(1) | HAZARDOUS WASTE FROM FOREIGN SOURCE |
| 264.B | | FR | 264.12(a)(2) | OWNER/OPERATOR OF FACILITY RECEIVING HAZARDOUS WASTE SUBJECT TO PART 262 SUBPART H TRACKING DOCUMENT REQUIREMENTS |
| 264.B | | FR | 264.12(b) | HAZARDOUS WASTE FROM OFF-SITE SOURCE |
| 264.B | FR | 264.12(c) | REQUIREMENTS UNDER OWNERSHIP TRANSFER | |

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| Standards for Owners and Operators of HW TSDs: General Facility Standards | 264.B | FR | 264.13(a)(1) | ANALYSIS REQUIRED PRIOR TO HANDLING ANY HAZARDOUS WASTE OR 264.113(D) NON-HAZARDOUS WASTE; WHAT INFORMATION, AT A MINIMUM, THE WASTE ANALYSIS MUST CONTAIN |
| | 264.B | FR | 264.13(a)(2) | DATA TO BE INCLUDED IN THE ANALYSIS |
| | 264.B | FR | 264.13(a)(3) | WHEN ANALYSIS MUST BE REPEATED |
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| | 264.B | FR | 264.13(a)(4) | INSPECT EACH SHIPMENT |
| | 264.B | FR | 264.13(b) | DEVELOP AND FOLLOW WRITTEN WASTE ANALYSIS PLAN: |
| | 264.B | FR | 264.13(b)(1) | PARAMETERS WHICH WILL BE ANALYZED |
| | 264.B | FR | 264.13(b)(2) | TEST METHODS |
| | 264.B | FR | 264.13(b)(3) | SAMPLING METHOD |
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| | 264.B | FR | 264.13(b)(4) | FREQUENCY OF REVIEWING OR REPEATING ANALYSIS |
| | 264.B | FR | 264.13(b)(5) | ANALYSES FROM GENERATORS |
| | 264.B | FR | 264.13(b)(6) | MEETING OF ADDITIONAL WASTE ANALYSIS REQUIREMENTS |
| | 264.B | FR | 264.13(b)(7) | FOR SURFACE IMPOUNDMENTS EXEMPTED FROM LAND DISPOSAL RESTRICTIONS UNDER 268.4(A): |
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| | 264.B | FR | 264.13(b)(7)(iii) | ANNUAL REMOVAL OF RESIDUES; CRITERIA: |
| | 264.B | FR | 264.13(b)(7)(iii)(A) | DO NOT MEET 268, SUBPART D, TREATMENT STANDARDS |
| | 264.B | FR | 264.13(b)(7)(iii)(B) | WHERE NO TREATMENT STANDARDS ESTABLISHED |
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| | 264.B | FR | 264.13(b)(7)(iii)(B)(2) | WHERE NO TREATMENT STANDARDS ESTABLISHED |
| | 264.B | FR | 264.13(b)(8) | FOR OWNERS AND OPERATORS SEEKING AN EXEMPTION TO THE AIR EMISSION STANDARDS OF SUBPART CC IN ACCORDANCE WITH 264.1082 |
| | 264.B | FR | 264.13(b)(8)(i) | FOR DIRECT MEASUREMENTS THE PROCEDURES AND SCHEDULES FOR WASTE SAMPLING AND ANALYSIS, AND RESULTS OF THE ANALYSIS OF TEST DATA TO VERIFY THE EXEMPTION |
| | 264.B | FR | 264.13(b)(8)(ii) | IF KNOWLEDGE OF THE WASTE IS USED FOR THE DETERMINATION, ANY INFORMATION THAT IS USED AS THE BASIS FOR KNOWLEDGE |
| | 264.B | FR | 264.13(c) | ANALYSIS PLAN FOR OFF-SITE FACILITIES: |
| | 264.B | FR | 264.13(c)(1) | PROCEDURES FOR IDENTIFYING EACH WASTE MOVED AT FACILITY |
| | 264.B | FR | 264.13(c)(2) | SAMPLING METHOD USED TO OBTAIN A REPRESENTATIVE SAMPLE |
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| 264.B | FR | 264.14(a) | PREVENT UNKNOWING ENTRY AND MINIMIZE UNAUTHORIZED ENTRY UNLESS CAN DEMONSTRATE 264.14(A)(1) & (2) | |

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| Standards for Owners and Operators of HW TSDs: General Facility Standards | 264.B | FR | 264.14(a)(1) | PREVENT UNKNOWING ENTRY AND MINIMIZE UNAUTHORIZED ENTRY UNLESS CAN DEMONSTRATE 264.14(A)(1) & (2) |
| | 264.B | FR | 264.14(a)(2) | PREVENT UNKNOWING ENTRY AND MINIMIZE UNAUTHORIZED ENTRY UNLESS CAN DEMONSTRATE 264.14(A)(1) & (2) |
| | 264.B | FR | 264.14(b) | IF DEMONSTRATION NOT SUCCESSFUL: |
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| | 264.B | FR | 264.15(b)(1) | DEVELOP AND FOLLOW WRITTEN SCHEDULE |
| | 264.B | FR | 264.15(b)(2) | KEEP SCHEDULE AT FACILITY |
| | 264.B | FR | 264.15(b)(3) | IDENTIFY ITEMS THAT ARE TO BE LOOKED FOR |
| | 264.B | FR | 264.15(b)(4) | FREQUENCY OF INSPECTION |
| | 264.B | FR | 264.15(c) | REMEDY OF PROBLEMS INSPECTION UNCOVERS |
| | 264.B | FR | 264.15(d) | RECORDKEEPING |
| | 264.B | FR | 264.16(a)(1) | PERSONNEL COMPLETE TRAINING TO ENSURE COMPLIANCE WITH 264 |
| | 264.B | FR | 264.16(a)(2) | DIRECTOR OF TRAINING PROGRAM |
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| | 264.B | FR | 264.16(a)(3)(i) | MUST BE DESIGNED TO RESPOND EFFECTIVELY TO EMERGENCIES |
| | 264.B | FR | 264.16(a)(3)(ii) | MUST BE DESIGNED TO RESPOND EFFECTIVELY TO EMERGENCIES |
| | 264.B | FR | 264.16(a)(3)(iii) | MUST BE DESIGNED TO RESPOND EFFECTIVELY TO EMERGENCIES |
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| | 264.B | FR | 264.16(a)(3)(v) | MUST BE DESIGNED TO RESPOND EFFECTIVELY TO EMERGENCIES |
| | 264.B | FR | 264.16(a)(3)(vi) | MUST BE DESIGNED TO RESPOND EFFECTIVELY TO EMERGENCIES |
| | 264.B | FR | 264.16(b) | TIMING OF INSTRUCTION |
| | 264.B | FR | 264.16(c) | ANNUAL REVIEW OF INITIAL TRAINING REQUIRED AT 264.16(A) |
| | 264.B | FR | 264.16(d) | RECORDKEEPING |
| | 264.B | FR | 264.16(d)(1) | RECORDKEEPING |
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| | 264.B | FR | 264.16(d)(4) | RECORDKEEPING |
| | 264.B | FR | 264.16(e) | HOW LONG TRAINING RECORDS MUST BE KEPT |
| | 264.B | FR | 264.17(a) | PRECAUTIONS TO PREVENT WASTE IGNITION OR REACTION |
| | 264.B | FR | 264.17(b) | PRECAUTIONS TO PREVENT SPECIFIED REACTIONS |
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| Standards for Owners and Operators of HW TSDs: General Facility Standards | 264.B | FR | 264.17(c) | DOCUMENTATION OF COMPLIANCE WITH 264.17(A) OR (B) |
| | 264.B | FR | 264.18(a) | SEISMIC CONSIDERATIONS: |
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| | 264.B | FR | 264.18(a)(2)(iii) | HOLOCENE |
| | 264.B | FR | 264.18(b) | FLOODPLAINS: |
| | 264.B | FR | 264.18(b)(1) | IF LOCATED IN 100 YEAR FLOODPLAIN, SPECIAL CONSTRUCTION, UNLESS: |
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| | 264.B | FR | 264.18(b)(1)(ii) | WASHOUT WOULD NOT BE HAZARDOUS CONSIDERING SPECIFIC FACTORS |
| | 264.B | FR | 264.18(b)(1)(ii)(A) | WASHOUT WOULD NOT BE HAZARDOUS CONSIDERING SPECIFIC FACTORS |
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| | 264.B | FR | 264.18(b)(2)(i) | 100-YEAR FLOODPLAIN |
| | 264.B | FR | 264.18(b)(2)(ii) | WASHOUT |
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| | 264.B | FR | 264.18(c) | PROHIBITION OF WASTE IN SALT DOMES, SALT BED FORMATIONS, UNDERGROUND MINES, AND CAVES |
| | 264.B | FR | 264.19(a) | CQA PROGRAM |
| | 264.B | FR | 264.19(a)(1) | REQUIRED FOR ALL SURFACE IMPOUNDMENT, WASTE PILE AND LANDFILL UNITS THAT MUST COMPLY WITH 264.221(C)&(D), 264.251(C)&(D), AND 264.301(C)&(D); PROGRAM MUST ENSURE CONSTRUCTED UNIT MEETS OR EXCEEDS ALL |
| | 264.B | FR | 264.19(a)(2) | THE PHYSICAL COMPONENTS THE CQA PROGRAM MUST ADDRESS |
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| | 264.B | FR | 264.19(b) | BEFORE CONSTRUCTION BEGINS, OWNER/OPERATOR MUST DEVELOP A WRITTEN CQA PLAN; MUST IDENTIFY STEPS THAT WILL BE USED TO MONITOR AND DOCUMENT QUALITY OF MATERIALS AND CONDITION AND MANNER OF THEIR INSTALL |
| | 264.B | FR | 264.19(b)(1) | IDENTIFICATION OF APPLICABLE UNITS AND HOW THEY WILL BE CONSTRUCTED |
| | 264.B | FR | 264.19(b)(2) | IDENTIFICATION OF KEY CQA PLAN DEVELOPMENT AND IMPLEMENTATION PERSONNEL; CQA OFFICER QUALIFICATIONS |
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| Standards for Owners and Operators of HW TSDs: General Facility Standards | 264.B | FR | 264.19(c)(1) | MUST INCLUDE OBSERVATIONS, INSPECTIONS, TESTS, AND MEASUREMENTS SUFFICIENT TO ENSURE: |
| | 264.B | FR | 264.19(c)(1)(i) | STRUCTURAL STABILITY AND INTEGRITY OF 264.19(A)(2) UNITS |
| | 264.B | FR | 264.19(c)(1)(ii) | PROPER CONSTRUCTION ACCORDING TO PERMIT SPECIFICATIONS AND GOOD ENGINEERING PRACTICES, AND PROPER INSTALLATION ACCORDING TO DESIGN SPECIFICATIONS |
| | 264.B | FR | 264.19(c)(1)(iii) | MATERIAL CONFORMITY WITH DESIGN AND OTHER MATERIAL SPECIFICATIONS |
| | 264.B | FR | 264.19(c)(2) | TEST FILLS FOR COMPACTED SOILS LINERS, USING FULL SCALE COMPACTION METHODS TO ENSURE LINERS ARE CONSTRUCTED TO MEET SPECIFIC HYDRAULIC CONDUCTIVITY REQUIREMENTS; COMPLIANCE VERIFIED BY IN-SITU TESTING |
| | 264.B | FR | 264.19(d) | CERTIFICATION TO REGIONAL ADMINISTRATOR BEFORE WASTE RECEIVED; SIGNED BY CQA OFFICER STATING THAT APPROVED CQA PLAN SUCCESSFULLY CARRIED OUT AND UNITS MEET SPECIFIC REQUIREMENTS; 270.30(l)(2)(II) PROC |
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| | 264.C | FR | 264.31 | REQUIREMENTS REGARDING DESIGN AND OPERATION |
| | 264.C | FR | 264.32 | WHAT A FACILITY MUST BE EQUIPPED WITH |
| | 264.C | FR | 264.32(a) | INTERNAL COMMUNICATIONS OR ALARM |
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| 264.C | FR | 264.37(b) | DOCUMENT REFUSALS TO ENTER INTO ARRANGEMENT IN OPERATING RECORD | |
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| Standards for Owners and Operators of HW TSDs: Contingency Plan and Emergency Procedures | 264.D | FR | 264.52(d) | LIST NAMES AND ADDRESSES; KEEP UP TO DATE; LISTED IN ORDER TO ASSUME RESPONSIBILITY AS ALTERNATES |
| | 264.D | FR | 264.52(e) | LIST OF EMERGENCY EQUIPMENT AT FACILITY |
| | 264.D | FR | 264.52(f) | EVACUATION PLAN |
| | 264.D | FR | 264.53 | COPIES OF PLAN AND ALL REVISIONS MUST BE: |
| | 264.D | FR | 264.53(a) | MAINTAINED AT FACILITY |
| | 264.D | FR | 264.53(b) | SUBMITTED TO LOCAL POLICE, FIRE DEPARTMENT, HOSPITALS, ETC. |
| | 264.D | FR | 264.54 | WHEN PLAN MUST BE REVIEWED AND, IF NECESSARY, IMMEDIATELY AMENDED: |
| | 264.D | FR | 264.54(a) | FACILITY PERMIT REVISION |
| | 264.D | FR | 264.54(b) | PLAN FAILS IN AN EMERGENCY |
| | 264.D | FR | 264.54(c) | FACILITY CHANGE |
| | 264.D | FR | 264.54(d) | LIST OF EMERGENCY COORDINATORS CHANGES |
| | 264.D | FR | 264.54(e) | LIST OF EQUIPMENT CHANGES |
| | 264.D | FR | 264.55 | RESPONSIBILITIES |
| | 264.D | FR | 264.56(a) | PROCEDURES FOR IMMINENT OR ACTUAL EMERGENCY |
| | 264.D | FR | 264.56(a)(1) | PROCEDURES FOR IMMINENT OR ACTUAL EMERGENCY |
| | 264.D | FR | 264.56(a)(2) | PROCEDURES FOR IMMINENT OR ACTUAL EMERGENCY |
| | 264.D | FR | 264.56(b) | RELEASE, FIRE, EXPLOSION |
| | 264.D | FR | 264.56(c) | HAZARD ASSESSMENT |
| | 264.D | FR | 264.56(d) | REPORT OF EMERGENCY COORDINATOR'S FINDINGS |
| | 264.D | FR | 264.56(d)(1) | NOTIFY LOCAL AUTHORITIES |
| | 264.D | FR | 264.56(d)(2) | REPORT TO ON-SCENE COORDINATOR OR NATIONAL RESPONSE CENTER COORDINATOR; WHAT THE REPORT MUST INCLUDE |
| | 264.D | FR | 264.56(d)(2)(i) | REPORT TO ON-SCENE COORDINATOR OR NATIONAL RESPONSE CENTER COORDINATOR; WHAT THE REPORT MUST INCLUDE |
| | 264.D | FR | 264.56(d)(2)(ii) | REPORT TO ON-SCENE COORDINATOR OR NATIONAL RESPONSE CENTER COORDINATOR; WHAT THE REPORT MUST INCLUDE |
| | 264.D | FR | 264.56(d)(2)(iii) | REPORT TO ON-SCENE COORDINATOR OR NATIONAL RESPONSE CENTER COORDINATOR; WHAT THE REPORT MUST INCLUDE |
| | 264.D | FR | 264.56(d)(2)(iv) | REPORT TO ON-SCENE COORDINATOR OR NATIONAL RESPONSE CENTER COORDINATOR; WHAT THE REPORT MUST INCLUDE |
| | 264.D | FR | 264.56(d)(2)(v) | REPORT TO ON-SCENE COORDINATOR OR NATIONAL RESPONSE CENTER COORDINATOR; WHAT THE REPORT MUST INCLUDE |
| | 264.D | FR | 264.56(d)(2)(vi) | REPORT TO ON-SCENE COORDINATOR OR NATIONAL RESPONSE CENTER COORDINATOR; WHAT THE REPORT MUST INCLUDE |
| | 264.D | FR | 264.56(e) | MEASURES DURING EMERGENCY |
| 264.D | FR | 264.56(f) | PROCEDURES IF FACILITY STOPS OPERATION | |
| 264.D | FR | 264.56(g) | TREATMENT, STORAGE, OR DISPOSAL OF MATERIAL RESULTING FROM EMERGENCY | |
| 264.D | FR | 264.56(h) | PROCEDURES AFTER EMERGENCY | |
| 264.D | FR | 264.56(h)(1) | PROCEDURES AFTER EMERGENCY | |

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| Standards for Owners and Operators of HW TSDs: Contingency Plan and Emergency Procedures | 264.D | FR | 264.56(h)(2) | PROCEDURES AFTER EMERGENCY |
| | 264.D | FR | 264.56(i) | NOTIFICATIONS PRIOR TO RESUMING OPERATIONS |
| | 264.D | FR | 264.56(j) | OPERATING RECORD INFORMATION; WRITTEN REPORT TO REGIONAL ADMINISTRATOR |
| | 264.D | FR | 264.56(j)(1) | WHAT THE REPORT TO REGIONAL ADMINISTRATOR MUST INCLUDE |
| | 264.D | FR | 264.56(j)(2) | WHAT THE REPORT TO REGIONAL ADMINISTRATOR MUST INCLUDE |
| | 264.D | FR | 264.56(j)(3) | WHAT THE REPORT TO REGIONAL ADMINISTRATOR MUST INCLUDE |
| | 264.D | FR | 264.56(j)(4) | WHAT THE REPORT TO REGIONAL ADMINISTRATOR MUST INCLUDE |
| | 264.D | FR | 264.56(j)(5) | WHAT THE REPORT TO REGIONAL ADMINISTRATOR MUST INCLUDE |
| | 264.D | FR | 264.56(j)(6) | WHAT THE REPORT TO REGIONAL ADMINISTRATOR MUST INCLUDE |
| Standards for Owners and Operators of HW TSDs: Manifest System, Recordkeeping, and Reporting | 264.E | FR | 264.70 | SUBPART APPLIES TO BOTH ON- AND OFF-SITE FACILITIES; EXCEPTIONS |
| | 264.E | FR | 264.71(a) | DUTIES OF OWNER OR OPERATOR WHEN RECEIVING WASTE ACCOMPANIED BY MANIFEST |
| | 264.E | FR | 264.71(a)(1) | DUTIES OF OWNER OR OPERATOR WHEN RECEIVING WASTE ACCOMPANIED BY MANIFEST |
| | 264.E | FR | 264.71(a)(2) | DUTIES OF OWNER OR OPERATOR WHEN RECEIVING WASTE ACCOMPANIED BY MANIFEST |
| | 264.E | FR | 264.71(a)(3) | DUTIES OF OWNER OR OPERATOR WHEN RECEIVING WASTE ACCOMPANIED BY MANIFEST |
| | 264.E | FR | 264.71(a)(4) | DUTIES OF OWNER OR OPERATOR WHEN RECEIVING WASTE ACCOMPANIED BY MANIFEST |
| | 264.E | FR | 264.71(a)(5) | DUTIES OF OWNER OR OPERATOR WHEN RECEIVING WASTE ACCOMPANIED BY MANIFEST |
| | 264.E | FR | 264.71(b) | DUTIES OF OWNER OR OPERATOR WHEN RECEIVING WASTE ACCOMPANIED BY SHIPPING PAPER |
| | 264.E | FR | 264.71(b)(1) | DUTIES OF OWNER OR OPERATOR WHEN RECEIVING WASTE ACCOMPANIED BY SHIPPING PAPER |
| | 264.E | FR | 264.71(b)(2) | DUTIES OF OWNER OR OPERATOR WHEN RECEIVING WASTE ACCOMPANIED BY SHIPPING PAPER |
| | 264.E | FR | 264.71(b)(3) | DUTIES OF OWNER OR OPERATOR WHEN RECEIVING WASTE ACCOMPANIED BY SHIPPING PAPER |
| | 264.E | FR | 264.71(b)(4) | DUTIES OF OWNER OR OPERATOR WHEN RECEIVING WASTE ACCOMPANIED BY SHIPPING PAPER |
| | 264.E | FR | 264.71(b)(5) | DUTIES OF OWNER OR OPERATOR WHEN RECEIVING WASTE ACCOMPANIED BY SHIPPING PAPER |
| | 264.E | FR | 264.71(c) | FACILITY THAT INITIATES SHIPMENT MUST COMPLY WITH 262 |
| | 264.E | FR | 264.71(d) | SHIPMENT SUBJECT TO PART 262 SUBPART H |
| | 264.E | FR | 264.72(a) | DEFINITION OF MANIFEST DISCREPANCIES |
| | 264.E | FR | 264.72(a)(1) | DEFINITION OF MANIFEST DISCREPANCIES |
| | 264.E | FR | 264.72(a)(2) | DEFINITION OF MANIFEST DISCREPANCIES |
| | 264.E | FR | 264.72(b) | ACTIONS ON DISCOVERING A DISCREPANCY |
| | 264.E | FR | 264.73(a) | WRITTEN OPERATING RECORD AT FACILITY |
| 264.E | FR | 264.73(b) | INFORMATION WHICH MUST BE RECORDED: | |
| 264.E | FR | 264.73(b)(1) | DESCRIPTION AND QUANTITY OF WASTE; DATES OF TREATMENT, STORAGE, OR DISPOSAL | |
| 264.E | FR | 264.73(b)(10) | RECORDS OF HAZARDOUS WASTE PLACED IN LAND DISPOSAL UNITS UNDER EXTENSION, PETITION, OR CERTIFICATION; 268.7(A) NOTICE BY GENERATOR | |

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| Standards for Owners and Operators of HW TSDs: Manifest System, Recordkeeping, and Reporting | 264.E | FR | 264.73(b)(11) | OFF-SITE TREATMENT FACILITY REQUIREMENTS |
| | 264.E | FR | 264.73(b)(12) | ON-SITE TREATMENT FACILITY REQUIREMENTS |
| | 264.E | FR | 264.73(b)(13) | OFF-SITE LAND DISPOSAL FACILITY REQUIREMENTS |
| | 264.E | FR | 264.73(b)(14) | ON-SITE LAND DISPOSAL FACILITY REQUIREMENTS |
| | 264.E | FR | 264.73(b)(15) | OFF-SITE STORAGE FACILITY REQUIREMENTS |
| | 264.E | FR | 264.73(b)(16) | ON-SITE STORAGE FACILITY REQUIREMENTS |
| | 264.E | FR | 264.73(b)(17) | ANY RECORDS REQUIRED UNDER 264.1(J)(13) |
| | 264.E | FR | 264.73(b)(2) | LOCATION OF WASTE AND QUANTITY AT EACH LOCATION |
| | 264.E | FR | 264.73(b)(3) | RECORDS AND RESULTS OF WASTE ANALYSES |
| | 264.E | FR | 264.73(b)(4) | REPORTS OF INCIDENTS WHICH REQUIRE IMPLEMENTING CONTINGENCY PLAN |
| | 264.E | FR | 264.73(b)(5) | RECORDS AND RESULTS OF INSPECTIONS |
| | 264.E | FR | 264.73(b)(6) | MONITORING, TESTING, ANALYTICAL DATA, AND CORRECTIVE ACTION |
| | 264.E | FR | 264.73(b)(7) | NOTICES TO GENERATORS |
| | 264.E | FR | 264.73(b)(8) | CLOSURE AND POST-CLOSURE COST ESTIMATES |
| | 264.E | FR | 264.73(b)(9) | ANNUAL CERTIFICATION REGARDING WASTE MINIMIZATION |
| | 264.E | FR | 264.74(a) | ALL RECORDS AVAILABLE FOR INSPECTION |
| | 264.E | FR | 264.74(b) | RETENTION PERIOD EXTENSION UNDER UNRESOLVED ENFORCEMENT ACTION |
| | 264.E | FR | 264.74(c) | COPY OF RECORDS TO REGIONAL ADMINISTRATOR AND LOCAL AUTHORITY AT CLOSURE |
| | 264.E | FR | 264.75 | WHEN TO SUBMIT, WHAT FORM, AND WHAT MUST BE REPORTED: |
| | 264.E | FR | 264.75(a) | EPA IDENTIFICATION NUMBER |
| | 264.E | FR | 264.75(b) | CALENDAR YEAR COVERED BY REPORT |
| | 264.E | FR | 264.75(c) | EPA I.D.S OF GENERATORS; NAME AND ADDRESS FOR FOREIGN GENERATORS |
| | 264.E | FR | 264.75(d) | DESCRIPTION AND QUANTITY OF WASTES RECEIVED |
| | 264.E | FR | 264.75(e) | METHODS OF HANDLING |
| | 264.E | FR | 264.75(f) | RESERVED |
| | 264.E | FR | 264.75(g) | CLOSURE COST ESTIMATE; POST-CLOSURE COST ESTIMATE |
| | 264.E | FR | 264.75(h) | VOLUME AND TOXICITY REDUCTION EFFORTS |
| | 264.E | FR | 264.75(i) | VOLUME AND TOXICITY REDUCTION ACHIEVED |
| | 264.E | FR | 264.75(j) | SIGNED CERTIFICATION |
| | 264.E | FR | 264.76 | WHEN AN UNMANIFESTED REPORT IS REQUIRED; FORM WHICH MUST BE USED; INFORMATION IT MUST INCLUDE |
| | 264.E | FR | 264.76(a) | EPA IDENTIFICATION NUMBER |
| | 264.E | FR | 264.76(b) | DATE WASTE RECEIVED |
| | 264.E | FR | 264.76(c) | GENERATOR AND TRANSPORTER EPA IDENTIFICATION NUMBERS; ADDRESS AND NAME |
| | 264.E | FR | 264.76(d) | DESCRIPTION AND QUANTITY OF UNMANIFESTED WASTE |
| | 264.E | FR | 264.76(e) | HANDLING METHOD |
| | 264.E | FR | 264.76(f) | SIGNED CERTIFICATION |
| | 264.E | FR | 264.76(g) | EXPLANATION OF WHY UNMANIFESTED |
| | 264.E | FR | 264.77 | WHAT ELSE MUST BE REPORTED TO REGIONAL ADMINISTRATOR |
| | 264.E | FR | 264.77(a) | RELEASES, FIRES, EXPLOSIONS |

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| Standards for Owners and Operators of HW TSDs: Manifest System, Recordkeeping, and Reporting | 264.E | FR | 264.77(b) | FACILITY CLOSURES |
| | 264.E | FR | 264.77(c) | AS OTHERWISE REQUIRED BY SUBPARTS F, K THROUGH N, AA, AND BB |
| Standards for Owners and Operators of HW TSDs: Releases from Solid Waste Management Units (SWMUs) | 264.F | FR | 264.100 | OWNER OR OPERATOR RESPONSIBILITIES |
| | 264.F | FR | 264.100(a) | TAKE CORRECTIVE ACTION TO ASSURE COMPLIANCE WITH 264.92 STANDARD; STANDARDS SET IN PERMIT |
| | 264.F | FR | 264.100(a)(1) | LIST OF HAZARDOUS CONSTITUENTS |
| | 264.F | FR | 264.100(a)(2) | CONCENTRATION LIMITS |
| | 264.F | FR | 264.100(a)(3) | COMPLIANCE POINT |
| | 264.F | FR | 264.100(a)(4) | COMPLIANCE PERIOD |
| | 264.F | FR | 264.100(b) | IMPLEMENT CORRECTIVE ACTION PROGRAM TO PREVENT HAZARDOUS CONSTITUENTS FROM EXCEEDING LIMITS; SPECIFIC MEASURES SET IN PERMIT |
| | 264.F | FR | 264.100(c) | PERMIT STATES TIME TO BEGIN CORRECTIVE ACTION; REQUIREMENTS IN LIEU OF 264.99(1)(2) |
| | 264.F | FR | 264.100(d) | GROUND-WATER MONITORING PROGRAM TO DEMONSTRATE EFFECTIVENESS OF CORRECTIVE ACTION |
| | 264.F | FR | 264.100(e) | CORRECTIVE ACTION TO REMOVE OR TREAT IN PLACE HAZARDOUS CONSTITUENTS EXCEEDING 264.94 LIMITS |
| | 264.F | FR | 264.100(e)(1) | COMPLIANCE POINT, DOWNGRADIENT PROPERTY BOUNDARY |
| | 264.F | FR | 264.100(e)(2) | RELEASE BEYOND FACILITY BOUNDARIES |
| | 264.F | FR | 264.100(e)(3) | CORRECTIVE ACTION MEASURE MUST BE COMPLETED WITHIN REASONABLE PERIOD |
| | 264.F | FR | 264.100(e)(4) | WHEN CORRECTIVE ACTION CAN BE TERMINATED |
| | 264.F | FR | 264.100(f) | PERIOD OF CORRECTIVE ACTION |
| | 264.F | FR | 264.100(g) | REPORT IN WRITING ON EFFECTIVENESS OF CORRECTIVE ACTION; SUBMIT SEMIANNUALLY |
| | 264.F | FR | 264.100(h) | PERMIT MODIFICATION IF CORRECTIVE ACTION PROGRAM NO LONGER SATISFIES 264.100 |
| | 264.F | FR | 264.101(a) | IF SEEKING PERMIT, INSTITUTE CORRECTIVE ACTION TO PROTECT HEALTH and ENVIRONMENT FROM HAZARDOUS WASTE RELEASES |
| | 264.F | FR | 264.101(b) | CORRECTIVE ACTION SPECIFIED IN PERMIT IN ACCORDANCE WITH THIS SECTION AND SUBPART S OF THIS PART; SCHEDULE OF COMPLIANCE AND FINANCIAL RESPONSIBILITY |
| | 264.F | FR | 264.101(c) | CORRECTIVE ACTION BEYOND FACILITY BOUNDARIES |
| | 264.F | FR | 264.101(d) | DOES NOT APPLY TO REMEDIATION WASTE MANAGEMENT SITES UNLESS PART OF A FACILITY SUBJECT TO PERMIT FOR TREATING, STORING OR DISPOSING OF HAZARDOUS WASTES THAT ARE NOT REMEDIATION WASTES |
| | 264.F | FR | 264.90(a)(1) | APPLIES TO ALL HW FACILITIES; SATISFY REQUIREMENTS OF 264.90(A)(2) |
| | 264.F | FR | 264.90(a)(2) | WHAT EACH SOLID WASTE MANAGEMENT UNIT MUST COMPLY WITH |
| 264.F | FR | 264.90(b) | EXEMPTIONS FROM SUBPART F'S REQUIREMENTS: | |
| 264.F | FR | 264.90(b)(1) | EXEMPTED BY 264.1 | |
| 264.F | FR | 264.90(b)(2) | OPERATES A UNIT WHICH REGIONAL ADMINISTRATOR FINDS MEETS CERTAIN REQUIREMENTS | |

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| Standards for Owners and Operators of HW TSDs: Releases from Solid Waste Management Units (SWMUs) | 264.F | FR | 264.90(b)(2)(i) | OPERATES A UNIT WHICH REGIONAL ADMINISTRATOR FINDS MEETS CERTAIN REQUIREMENTS |
| | 264.F | FR | 264.90(b)(2)(ii) | OPERATES A UNIT WHICH REGIONAL ADMINISTRATOR FINDS MEETS CERTAIN REQUIREMENTS |
| | 264.F | FR | 264.90(b)(2)(iii) | OPERATES A UNIT WHICH REGIONAL ADMINISTRATOR FINDS MEETS CERTAIN REQUIREMENTS |
| | 264.F | FR | 264.90(b)(2)(iv) | OPERATES A UNIT WHICH REGIONAL ADMINISTRATOR FINDS MEETS CERTAIN REQUIREMENTS |
| | 264.F | FR | 264.90(b)(2)(v) | OPERATES A UNIT WHICH REGIONAL ADMINISTRATOR FINDS MEETS CERTAIN REQUIREMENTS |
| | 264.F | FR | 264.90(b)(2)(vi) | OPERATES A UNIT WHICH REGIONAL ADMINISTRATOR FINDS MEETS CERTAIN REQUIREMENTS |
| | 264.F | FR | 264.90(b)(2)(vii) | OPERATES A UNIT WHICH REGIONAL ADMINISTRATOR FINDS MEETS CERTAIN REQUIREMENTS |
| | 264.F | FR | 264.90(b)(3) | HW LEVELS NOT STATISTICALLY SIGNIFICANTLY ABOVE BACKGROUND LEVELS; UNSATURATED ZONE MONITORING MEETS 264.278; ONLY FOR POST-CLOSURE CARE PERIOD |
| | 264.F | FR | 264.90(b)(4) | NO POTENTIAL FOR MIGRATION; CERTIFICATION BY QUALIFIED GEOLOGIST OR GEOTECHNICAL ENGINEER |
| | 264.F | FR | 264.90(b)(5) | DESIGNS AND OPERATES PILE IN COMPLIANCE WITH 264.250(C) |
| | 264.F | FR | 264.90(c) | REQUIREMENTS UNDER SUBPART F APPLY DURING ACTIVE LIFE; AFTER CLOSURE: |
| | 264.F | FR | 264.90(c)(1) | REQUIREMENTS NOT APPLY IF ALL WASTES, ETC. REMOVED OR DECONTAMINATED |
| | 264.F | FR | 264.90(c)(2) | REQUIREMENTS APPLY DURING POST-CLOSURE IF DETECTION MONITORING |
| | 264.F | FR | 264.90(c)(3) | REQUIREMENTS APPLY DURING COMPLIANCE PERIOD IF COMPLIANCE MONITORING OR CORRECTIVE ACTION |
| | 264.F | FR | 264.90(d) | SUBPART F REQUIREMENTS APPLY TO MISCELLANEOUS UNITS WHEN NECESSARY TO COMPLY WITH 264.601 THROUGH 264.603 |
| | 264.F | FR | 264.90(e) | 264 SUBPART F REGULATIONS APPLY TO ALL OWNERS/OPERATORS SUBJECT TO 270.1(C)(7) WHEN EITHER POST-CLOSURE PERMIT OR ENFORCEABLE DOCUMENT IS ISSUED |
| | 264.F | FR | 264.90(f) intro | REGIONAL ADMINISTRATOR MAY REPLACE REQUIREMENTS OF 264.91-- 264.100 WITH ALTERNATIVE REGULATIONS FOR GROUNDWATER MONITORING & CORRECTIVE ACTION FOR RELEASES TO GROUNDWATER CONTAINED IN PERMIT (OR ENF |
| | 264.F | FR | 264.90(f)(1) | REGULATED UNIT IS SITUATED AMONG SOLID WASTE MANAGEMENT UNITS, RELEASE HAS OCCURRED, AND BOTH REGULATED UNIT AND ONE OR MORE SOLID WASTE MANAGEMENT UNIT(S) ARE LIKELY TO HAVE CONTRIBUTED TO RELEASE; |
| 264.F | FR | 264.90(f)(2) | IT IS NOT NECESSARY TO APPLY 264.91 - 264.100 REQUIREMENTS BECAUSE ALTERNATIVE REQUIREMENTS WILL PROTECT HUMAN HEALTH AND ENVIRONMENT | |
| 264.F | FR | 264.91(a) | MONITORING AND RESPONSE PROGRAM | |

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| Standards for Owners and Operators of HW TSDs: Releases from Solid Waste Management Units (SWMUs) | 264.F | FR | 264.91(a)(1) | WHEN HAZARDOUS CONSTITUENTS DETECTED AT COMPLIANCE POINT; COMPLIANCE MONITORING; DETECTED DEFINED |
| | 264.F | FR | 264.91(a)(2) | CORRECTIVE ACTION PROGRAM WHEN GROUND-WATER PROTECTION STANDARD IS EXCEEDED; EXCEEDED DEFINED |
| | 264.F | FR | 264.91(a)(3) | CORRECTIVE ACTION PROGRAM WHEN HAZARDOUS CONSTITUENTS EXCEED CONCENTRATION LIMITS |
| | 264.F | FR | 264.91(a)(4) | IN OTHER CASES DETECTION MONITORING INSTITUTED |
| | 264.F | FR | 264.91(b) | SPECIFIC ELEMENTS OF MONITORING AND RESPONSE PROGRAM SPECIFIED IN PERMIT |
| | 264.F | FR | 264.92 | OWNER MUST COMPLY WITH PERMIT CONDITIONS DESIGNED TO ENSURE THAT 264.93 HAZARDOUS CONSTITUENTS ENTERING GROUND WATER NOT EXCEED 264.94 CONCENTRATION LIMITS; GROUND-WATER PROTECTION STANDARD |
| | 264.F | FR | 264.93(a) | HAZARDOUS CONSTITUENTS SPECIFIED IN PERMIT TO WHICH 264.92 GROUND-WATER PROTECTION STANDARD APPLIES; HAZARDOUS CONSTITUENTS ARE IDENTIFIED IN 261, APPENDIX VIII AND HAVE BEEN DETECTED IN UPPERMOST AQU |
| | 264.F | FR | 264.93(b) | EXCLUSION OF APPENDIX VIII CONSTITUENTS FROM PERMIT; WHAT REGIONAL ADMINISTRATOR MUST CONSIDER BEFORE GRANTING AN EXEMPTION |
| | 264.F | FR | 264.93(b)(1) | EXCLUSION OF APPENDIX VIII CONSTITUENTS FROM PERMIT; WHAT REGIONAL ADMINISTRATOR MUST CONSIDER BEFORE GRANTING AN EXEMPTION |
| | 264.F | FR | 264.93(b)(1)(i) | EXCLUSION OF APPENDIX VIII CONSTITUENTS FROM PERMIT; WHAT REGIONAL ADMINISTRATOR MUST CONSIDER BEFORE GRANTING AN EXEMPTION |
| | 264.F | FR | 264.93(b)(1)(ii) | EXCLUSION OF APPENDIX VIII CONSTITUENTS FROM PERMIT; WHAT REGIONAL ADMINISTRATOR MUST CONSIDER BEFORE GRANTING AN EXEMPTION |
| | 264.F | FR | 264.93(b)(1)(iii) | EXCLUSION OF APPENDIX VIII CONSTITUENTS FROM PERMIT; WHAT REGIONAL ADMINISTRATOR MUST CONSIDER BEFORE GRANTING AN EXEMPTION |
| | 264.F | FR | 264.93(b)(1)(iv) | EXCLUSION OF APPENDIX VIII CONSTITUENTS FROM PERMIT; WHAT REGIONAL ADMINISTRATOR MUST CONSIDER BEFORE GRANTING AN EXEMPTION |
| | 264.F | FR | 264.93(b)(1)(ix) | EXCLUSION OF APPENDIX VIII CONSTITUENTS FROM PERMIT; WHAT REGIONAL ADMINISTRATOR MUST CONSIDER BEFORE GRANTING AN EXEMPTION |
| | 264.F | FR | 264.93(b)(1)(v) | EXCLUSION OF APPENDIX VIII CONSTITUENTS FROM PERMIT; WHAT REGIONAL ADMINISTRATOR MUST CONSIDER BEFORE GRANTING AN EXEMPTION |
| | 264.F | FR | 264.93(b)(1)(vi) | EXCLUSION OF APPENDIX VIII CONSTITUENTS FROM PERMIT; WHAT REGIONAL ADMINISTRATOR MUST CONSIDER BEFORE GRANTING AN EXEMPTION |
| | 264.F | FR | 264.93(b)(1)(vii) | EXCLUSION OF APPENDIX VIII CONSTITUENTS FROM PERMIT; WHAT REGIONAL ADMINISTRATOR MUST CONSIDER BEFORE GRANTING AN EXEMPTION |
| | 264.F | FR | 264.93(b)(1)(viii) | EXCLUSION OF APPENDIX VIII CONSTITUENTS FROM PERMIT; WHAT REGIONAL ADMINISTRATOR MUST CONSIDER BEFORE GRANTING AN EXEMPTION |
| 264.F | FR | 264.93(b)(2) | EXCLUSION OF APPENDIX VIII CONSTITUENTS FROM PERMIT; WHAT REGIONAL ADMINISTRATOR MUST CONSIDER BEFORE GRANTING AN EXEMPTION | |
| 264.F | FR | 264.93(b)(2)(i) | EXCLUSION OF APPENDIX VIII CONSTITUENTS FROM PERMIT; WHAT REGIONAL ADMINISTRATOR MUST CONSIDER BEFORE GRANTING AN EXEMPTION | |

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| Standards for Owners and Operators of HW TSDs: Releases from Solid Waste Management Units (SWMUs) | 264.F | FR | 264.93(b)(2)(ii) | EXCLUSION OF APPENDIX VIII CONSTITUENTS FROM PERMIT; WHAT REGIONAL ADMINISTRATOR MUST CONSIDER BEFORE GRANTING AN EXEMPTION |
| | 264.F | FR | 264.93(b)(2)(iii) | EXCLUSION OF APPENDIX VIII CONSTITUENTS FROM PERMIT; WHAT REGIONAL ADMINISTRATOR MUST CONSIDER BEFORE GRANTING AN EXEMPTION |
| | 264.F | FR | 264.93(b)(2)(iv) | EXCLUSION OF APPENDIX VIII CONSTITUENTS FROM PERMIT; WHAT REGIONAL ADMINISTRATOR MUST CONSIDER BEFORE GRANTING AN EXEMPTION |
| | 264.F | FR | 264.93(b)(2)(ix) | EXCLUSION OF APPENDIX VIII CONSTITUENTS FROM PERMIT; WHAT REGIONAL ADMINISTRATOR MUST CONSIDER BEFORE GRANTING AN EXEMPTION |
| | 264.F | FR | 264.93(b)(2)(v) | EXCLUSION OF APPENDIX VIII CONSTITUENTS FROM PERMIT; WHAT REGIONAL ADMINISTRATOR MUST CONSIDER BEFORE GRANTING AN EXEMPTION |
| | 264.F | FR | 264.93(b)(2)(vi) | EXCLUSION OF APPENDIX VIII CONSTITUENTS FROM PERMIT; WHAT REGIONAL ADMINISTRATOR MUST CONSIDER BEFORE GRANTING AN EXEMPTION |
| | 264.F | FR | 264.93(b)(2)(vii) | EXCLUSION OF APPENDIX VIII CONSTITUENTS FROM PERMIT; WHAT REGIONAL ADMINISTRATOR MUST CONSIDER BEFORE GRANTING AN EXEMPTION |
| | 264.F | FR | 264.93(b)(2)(viii) | EXCLUSION OF APPENDIX VIII CONSTITUENTS FROM PERMIT; WHAT REGIONAL ADMINISTRATOR MUST CONSIDER BEFORE GRANTING AN EXEMPTION |
| | 264.F | FR | 264.93(b)(2)(x) | EXCLUSION OF APPENDIX VIII CONSTITUENTS FROM PERMIT; WHAT REGIONAL ADMINISTRATOR MUST CONSIDER BEFORE GRANTING AN EXEMPTION |
| | 264.F | FR | 264.93(c) | DETERMINATION REGARDING USE OF GROUND WATER AROUND FACILITY; ID OF DRINKING WATER SOURCES and EXEMPTED AQUIFERS UNDER 144.8 |
| | 264.F | FR | 264.94(a) | REGIONAL ADMINISTRATOR WILL SPECIFY GROUND-WATER CONCENTRATION LIMITS FOR 264.93 HAZARDOUS CONSTITUENTS |
| | 264.F | FR | 264.94(a)(1) | NOT EXCEED BACKGROUND |
| | 264.F | FR | 264.94(a)(2) | NOT EXCEED TABLE 1 CONSTITUENTS |
| | 264.F | FR | 264.94(a)(3) | NOT EXCEED AN ALTERNATE LIMIT SET BY REGIONAL ADMINISTRATOR |
| | 264.F | FR | 264.94(b) | FACTORS REGIONAL ADMINISTRATOR WILL CONSIDER FOR SETTING ALTERNATE LIMITS |
| | 264.F | FR | 264.94(b)(1) | POTENTIAL ADVERSE EFFECTS ON GROUND-WATER QUALITY CONSIDERING SPECIFIC FACTORS |
| | 264.F | FR | 264.94(b)(1)(i) | POTENTIAL ADVERSE EFFECTS ON GROUND-WATER QUALITY CONSIDERING SPECIFIC FACTORS |
| | 264.F | FR | 264.94(b)(1)(ii) | POTENTIAL ADVERSE EFFECTS ON GROUND-WATER QUALITY CONSIDERING SPECIFIC FACTORS |
| | 264.F | FR | 264.94(b)(1)(iii) | POTENTIAL ADVERSE EFFECTS ON GROUND-WATER QUALITY CONSIDERING SPECIFIC FACTORS |
| | 264.F | FR | 264.94(b)(1)(iv) | POTENTIAL ADVERSE EFFECTS ON GROUND-WATER QUALITY CONSIDERING SPECIFIC FACTORS |
| 264.F | FR | 264.94(b)(1)(ix) | POTENTIAL ADVERSE EFFECTS ON GROUND-WATER QUALITY CONSIDERING SPECIFIC FACTORS | |
| 264.F | FR | 264.94(b)(1)(v) | POTENTIAL ADVERSE EFFECTS ON GROUND-WATER QUALITY CONSIDERING SPECIFIC FACTORS | |

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| Description | Type | | Citation | Citation Description |
| Standards for Owners and Operators of HW TSDs: Releases from Solid Waste Management Units (SWMUs) | 264.F | FR | 264.94(b)(1)(vi) | POTENTIAL ADVERSE EFFECTS ON GROUND-WATER QUALITY CONSIDERING SPECIFIC FACTORS |
| | 264.F | FR | 264.94(b)(1)(vii) | POTENTIAL ADVERSE EFFECTS ON GROUND-WATER QUALITY CONSIDERING SPECIFIC FACTORS |
| | 264.F | FR | 264.94(b)(1)(viii) | POTENTIAL ADVERSE EFFECTS ON GROUND-WATER QUALITY CONSIDERING SPECIFIC FACTORS |
| | 264.F | FR | 264.94(b)(2) | POTENTIAL ADVERSE EFFECTS ON HYDRAULICALLY CONNECTED SURFACE-WATER QUALITY CONSIDERING SPECIFIC FACTORS |
| | 264.F | FR | 264.94(b)(2)(i) | POTENTIAL ADVERSE EFFECTS ON HYDRAULICALLY CONNECTED SURFACE-WATER QUALITY CONSIDERING SPECIFIC FACTORS |
| | 264.F | FR | 264.94(b)(2)(ii) | POTENTIAL ADVERSE EFFECTS ON HYDRAULICALLY CONNECTED SURFACE-WATER QUALITY CONSIDERING SPECIFIC FACTORS |
| | 264.F | FR | 264.94(b)(2)(iii) | POTENTIAL ADVERSE EFFECTS ON HYDRAULICALLY CONNECTED SURFACE-WATER QUALITY CONSIDERING SPECIFIC FACTORS |
| | 264.F | FR | 264.94(b)(2)(iv) | POTENTIAL ADVERSE EFFECTS ON HYDRAULICALLY CONNECTED SURFACE-WATER QUALITY CONSIDERING SPECIFIC FACTORS |
| | 264.F | FR | 264.94(b)(2)(ix) | POTENTIAL ADVERSE EFFECTS ON HYDRAULICALLY CONNECTED SURFACE-WATER QUALITY CONSIDERING SPECIFIC FACTORS |
| | 264.F | FR | 264.94(b)(2)(v) | POTENTIAL ADVERSE EFFECTS ON HYDRAULICALLY CONNECTED SURFACE-WATER QUALITY CONSIDERING SPECIFIC FACTORS |
| | 264.F | FR | 264.94(b)(2)(vi) | POTENTIAL ADVERSE EFFECTS ON HYDRAULICALLY CONNECTED SURFACE-WATER QUALITY CONSIDERING SPECIFIC FACTORS |
| | 264.F | FR | 264.94(b)(2)(vii) | POTENTIAL ADVERSE EFFECTS ON HYDRAULICALLY CONNECTED SURFACE-WATER QUALITY CONSIDERING SPECIFIC FACTORS |
| | 264.F | FR | 264.94(b)(2)(viii) | POTENTIAL ADVERSE EFFECTS ON HYDRAULICALLY CONNECTED SURFACE-WATER QUALITY CONSIDERING SPECIFIC FACTORS |
| | 264.F | FR | 264.94(b)(2)(x) | POTENTIAL ADVERSE EFFECTS ON HYDRAULICALLY CONNECTED SURFACE-WATER QUALITY CONSIDERING SPECIFIC FACTORS |
| | 264.F | FR | 264.94(c) | IN DETERMINING USE OF GROUND WATER AROUND FACILITY, REGIONAL ADMINISTRATOR MUST CONSIDER ANY IDENTIFICATION OF UNDERGROUND SOURCES OF DRINKING WATER and EXEMPTED AQUIFERS UNDER 144.8 |
| | 264.F | FR | 264.95(a) | POINT OF COMPLIANCE SPECIFIED IN PERMIT FOR 264.92 GROUND-WATER PROTECTION STANDARD; POINT OF COMPLIANCE DEFINED |
| | 264.F | FR | 264.95(b) | DEFINITION OF WASTE MANAGEMENT AREA |
| | 264.F | FR | 264.95(b)(1) | DEFINITION OF WASTE MANAGEMENT AREA |
| | 264.F | FR | 264.95(b)(2) | DEFINITION OF WASTE MANAGEMENT AREA |
| | 264.F | FR | 264.96(a) | COMPLIANCE PERIOD SPECIFIED IN PERMIT FOR 264.92 GROUND-WATER PROTECTION STANDARD; DEFINITION OF COMPLIANCE PERIOD |
| 264.F | FR | 264.96(b) | WHEN COMPLIANCE PERIOD BEGINS | |

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| Standards for Owners and Operators of HW TSDs: Releases from Solid Waste Management Units (SWMUs) | 264.F | FR | 264.96(c) | END OF PERIOD; EXTENSION UNTIL MEET GROUND-WATER PROTECTION STANDARD OF 264.92 |
| | 264.F | FR | 264.97 | OWNER OR OPERATOR MUST COMPLY WITH THE FOLLOWING GROUND-WATER MONITORING PROGRAM REQUIREMENTS: |
| | 264.F | FR | 264.97(a) | SUFFICIENT NUMBER OF WELLS INSTALLED AT APPROPRIATE LOCATIONS AND DEPTHS THAT: |
| | 264.F | FR | 264.97(a)(1) | REPRESENT BACKGROUND QUALITY |
| | 264.F | FR | 264.97(a)(1)(i) | SAMPLE WELLS NOT HYDRAULICALLY UPGRADIENT WHERE SPECIFIC CONDITIONS ARE MET |
| | 264.F | FR | 264.97(a)(1)(i)(A) | SAMPLE WELLS NOT HYDRAULICALLY UPGRADIENT WHERE SPECIFIC CONDITIONS ARE MET |
| | 264.F | FR | 264.97(a)(1)(i)(B) | SAMPLE WELLS NOT HYDRAULICALLY UPGRADIENT WHERE SPECIFIC CONDITIONS ARE MET |
| | 264.F | FR | 264.97(a)(2) | REPRESENT GROUND-WATER QUALITY PASSING POINT OF COMPLIANCE |
| | 264.F | FR | 264.97(a)(3) | CONTAMINATION DETECTION WHEN MIGRATION TO UPPERMOST AQUIFER |
| | 264.F | FR | 264.97(b) | SEPARATE GROUND-WATER MONITORING UNITS NOT NEEDED FOR MULTIPLE UNITS IF MEET CERTAIN REQUIREMENTS |
| | 264.F | FR | 264.97(c) | WELL CASING REQUIREMENTS |
| | 264.F | FR | 264.97(d) | CONSISTENT SAMPLING AND ANALYSIS PROCEDURES THAT ARE RELIABLE |
| | 264.F | FR | 264.97(d)(1) | CONSISTENT SAMPLING AND ANALYSIS PROCEDURES THAT ARE RELIABLE |
| | 264.F | FR | 264.97(d)(2) | CONSISTENT SAMPLING AND ANALYSIS PROCEDURES THAT ARE RELIABLE |
| | 264.F | FR | 264.97(d)(3) | CONSISTENT SAMPLING AND ANALYSIS PROCEDURES THAT ARE RELIABLE |
| | 264.F | FR | 264.97(d)(4) | CONSISTENT SAMPLING AND ANALYSIS PROCEDURES THAT ARE RELIABLE |
| | 264.F | FR | 264.97(e) | APPROPRIATE AND ACCURATE SAMPLING AND ANALYSIS METHODS |
| | 264.F | FR | 264.97(f) | GROUND-WATER SURFACE ELEVATION DETERMINATION FOR EACH SAMPLE |
| | 264.F | FR | 264.97(g) | DETECTION MONITORING, SAMPLING PROCEDURES; NUMBER AND KINDS OF SAMPLES, SAMPLE SIZE |
| | 264.F | FR | 264.97(g)(1) | SEQUENCING OF AT LEAST FOUR SAMPLES; REQUIREMENTS TO DETERMINE INTERVAL BETWEEN |
| | 264.F | FR | 264.97(g)(2) | ALTERNATE SAMPLING PROCEDURE |
| | 264.F | FR | 264.97(g)(3) | REMOVED |
| | 264.F | FR | 264.97(g)(3)(i) | REMOVED |
| | 264.F | FR | 264.97(g)(3)(ii) | REMOVED |
| | 264.F | FR | 264.97(g)(4) | REMOVED |
| | 264.F | FR | 264.97(h) | SPECIFY STATISTICAL EVALUATION METHODS FOR GROUND-WATER DATA AND SPECIFY IN PERMIT; REQUIREMENTS FOR USE OF LISTED METHODS |
| | 264.F | FR | 264.97(h)(1) | PARAMETRIC ANOVA FOLLOWED BY MULTIPLE COMPARISONS PROCEDURES |
| | 264.F | FR | 264.97(h)(2) | ANOVA BASED ON RANKS FOLLOWED BY MULTIPLE COMPARISONS PROCEDURES |
| 264.F | FR | 264.97(h)(3) | TOLERANCE OR PREDICTION INTERVAL PROCEDURE | |
| 264.F | FR | 264.97(h)(4) | CONTROL CHART APPROACH | |

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| Standards for Owners and Operators of HW TSDs: Releases from Solid Waste Management Units (SWMUs) | 264.F | FR | 264.97(h)(5) | ANOTHER STATISTICAL METHOD APPROVED BY REGIONAL ADMINISTRATOR |
| | 264.F | FR | 264.97(i) | PERFORMANCE STANDARDS FOR STATISTICAL METHODS CHOSEN UNDER 264.97(H): |
| | 264.F | FR | 264.97(i)(1) | APPROPRIATE FOR DISTRIBUTION OF CHEMICAL PARAMETERS OR HAZARDOUS CONSTITUENTS; TRANSFORMED OR DISTRIBUTION-FREE TEST |
| | 264.F | FR | 264.97(i)(2) | INDIVIDUAL WELL COMPARISON - 0.01 TYPE I ERROR; MULTIPLE COMPARISONS - 0.05 TYPE I ERROR, BUT MAINTAIN 0.01 TYPE I ERROR FOR INDIVIDUAL WELLS |
| | 264.F | FR | 264.97(i)(3) | FOR CONTROL CHART APPROACH, WHAT MUST BE APPROVED BY REGIONAL ADMINISTRATOR |
| | 264.F | FR | 264.97(i)(4) | FOR TOLERANCE OR PREDICTION INTERVAL, WHAT MUST BE APPROVED BY REGIONAL ADMINISTRATOR |
| | 264.F | FR | 264.97(i)(5) | ACCOUNT FOR DATA BELOW DETECTION LIMIT AND REQUIREMENTS |
| | 264.F | FR | 264.97(i)(6) | PROCEDURES TO CORRECT OR CONTROL FOR SEASONAL AND SPATIAL VARIABILITY |
| | 264.F | FR | 264.97(j) | MAINTENANCE OF GROUND-WATER MONITORING DATA IN FACILITY OPERATING RECORD; WHEN DATA MUST BE REVIEWED |
| | 264.F | FR | 264.98 | OWNER'S RESPONSIBILITIES |
| | 264.F | FR | 264.98(a) | OWNER OR OPERATOR MUST MONITOR FOR INDICATOR PARAMETERS; REGIONAL ADMINISTRATOR WILL SPECIFY PARAMETERS IN PERMIT |
| | 264.F | FR | 264.98(a)(1) | OWNER OR OPERATOR MUST MONITOR FOR INDICATOR PARAMETERS; REGIONAL ADMINISTRATOR WILL SPECIFY PARAMETERS IN PERMIT |
| | 264.F | FR | 264.98(a)(2) | OWNER OR OPERATOR MUST MONITOR FOR INDICATOR PARAMETERS; REGIONAL ADMINISTRATOR WILL SPECIFY PARAMETERS IN PERMIT |
| | 264.F | FR | 264.98(a)(3) | OWNER OR OPERATOR MUST MONITOR FOR INDICATOR PARAMETERS; REGIONAL ADMINISTRATOR WILL SPECIFY PARAMETERS IN PERMIT |
| | 264.F | FR | 264.98(a)(4) | OWNER OR OPERATOR MUST MONITOR FOR INDICATOR PARAMETERS; REGIONAL ADMINISTRATOR WILL SPECIFY PARAMETERS IN PERMIT |
| | 264.F | FR | 264.98(b) | OWNER OR OPERATOR MUST HAVE GROUND-WATER MONITORING SYSTEM AT COMPLIANCE POINT AND COMPLY WITH 264.97(A)(2), (B) & (C) |
| | 264.F | FR | 264.98(c) | GROUND-WATER MONITORING PROGRAM FOR EACH CHEMICAL PARAMETER AND HAZARDOUS CONSTITUENT; RECORD OF GROUND-WATER ANALYTICAL DATA |
| | 264.F | FR | 264.98(d) | REGIONAL ADMINISTRATOR SPECIFIES FREQUENCY OF SAMPLES AND TESTS; FOUR WELL SAMPLES PER WELL SEMI-ANNUALLY |
| | 264.F | FR | 264.98(e) | OWNER MUST DETERMINE GROUND-WATER FLOW RATE AND DIRECTION AT LEAST ANNUALLY |
| | 264.F | FR | 264.98(f) | DETERMINE IF STATISTICALLY SIGNIFICANT EVIDENCE OF CONTAMINATION |
| 264.F | FR | 264.98(f)(1) | METHODS WHICH CAN BE USED | |
| 264.F | FR | 264.98(f)(2) | DETERMINE EVIDENCE OF CONTAMINATION AT EACH MONITORING WELL AT COMPLIANCE POINT; TIME PERIOD DETERMINED AND SPECIFIED IN PERMIT BY REGIONAL ADMINISTRATOR | |
| 264.F | FR | 264.98(g) | WHAT OWNER OR OPERATOR MUST DO IF STATISTICALLY SIGNIFICANT EVIDENCE OF CONTAMINATION | |

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| Standards for Owners and Operators of HW TSDs: Releases from Solid Waste Management Units (SWMUs) | 264.F | FR | 264.98(g)(1) | NOTIFICATION OF REGIONAL ADMINISTRATOR |
| | 264.F | FR | 264.98(g)(2) | IMMEDIATE DETERMINATION IF 264, APPENDIX IX CONSTITUENTS ARE IN GROUND WATER |
| | 264.F | FR | 264.98(g)(3) | FOR CONSTITUENTS FOUND, RESAMPLE IN ONE MONTH; IF CONFIRMED, FORM BASIS OF COMPLIANCE MONITORING; IF NO RESAMPLE - INITIAL ANALYSIS IS BASIS |
| | 264.F | FR | 264.98(g)(4) | APPLICATION FOR PERMIT MODIFICATION |
| | 264.F | FR | 264.98(g)(4)(i) | IDENTIFICATION OF APPENDIX IX CONSTITUENT CONCENTRATION |
| | 264.F | FR | 264.98(g)(4)(ii) | PROPOSED CHANGES TO GROUND-WATER MONITORING SYSTEM |
| | 264.F | FR | 264.98(g)(4)(iii) | PROPOSED ADDITIONS OR CHANGES TO MONITORING FREQUENCY |
| | 264.F | FR | 264.98(g)(4)(iv) | PROPOSED CONCENTRATION LIMIT OR NOTICE OF INTENT FOR ALTERNATE CONCENTRATION LIMIT |
| | 264.F | FR | 264.98(g)(5) | WHAT MUST BE SUBMITTED WITHIN 180 DAYS |
| | 264.F | FR | 264.98(g)(5)(i) | DATA TO JUSTIFY ALTERNATE CONCENTRATION LIMIT |
| | 264.F | FR | 264.98(g)(5)(ii) | ENGINEERING FEASIBILITY PLAN FOR CORRECTIVE ACTION |
| | 264.F | FR | 264.98(g)(5)(ii)(A) | CONCENTRATION OF 264.98(G)(2) CONSTITUENTS DOES NOT EXCEED VALUES OF TABLE 1, 264.94 |
| | 264.F | FR | 264.98(g)(5)(ii)(B) | ALTERNATE CONCENTRATION LIMIT |
| | 264.F | FR | 264.98(g)(6) | DEMONSTRATION THAT A SOURCE OTHER THAN REGULATED UNIT CAUSED CONTAMINATION |
| | 264.F | FR | 264.98(g)(6)(i) | NOTIFY REGIONAL ADMINISTRATOR OF INTENT TO SUBMIT DEMONSTRATION |
| | 264.F | FR | 264.98(g)(6)(ii) | WITHIN 90 DAYS, REPORT DEMONSTRATING THAT ANOTHER SOURCE CAUSED CONTAMINATION OR THERE WAS AN ERROR IN SAMPLING, ANALYSIS OR EVALUATION |
| | 264.F | FR | 264.98(g)(6)(iii) | WITHIN 90 DAYS, APPLICATION FOR PERMIT MODIFICATION |
| | 264.F | FR | 264.98(g)(6)(iv) | CONTINUE TO MONITOR ACCORDING TO DETECTION MONITORING PROGRAM |
| | 264.F | FR | 264.98(h) | WHAT MUST BE DONE IF DETECTION MONITORING PROGRAM NO LONGER SATISFIES REQUIREMENTS |
| | 264.F | FR | 264.98(i) | REMOVED |
| | 264.F | FR | 264.98(j) | REMOVED |
| | 264.F | FR | 264.98(k) | REMOVED |
| | 264.F | FR | 264.99 | OWNER OR OPERATOR RESPONSIBILITIES: |
| | 264.F | FR | 264.99(a) | MONITOR GROUND WATER TO DETERMINE IF IN COMPLIANCE WITH 264.92; REGIONAL ADMINISTRATOR SPECIFIES GROUND-WATER PROTECTION STANDARD IN THE FACILITY PERMIT |
| | 264.F | FR | 264.99(a)(1) | MONITOR GROUND WATER TO DETERMINE IF IN COMPLIANCE WITH 264.92; REGIONAL ADMINISTRATOR SPECIFIES GROUND-WATER PROTECTION STANDARD IN THE FACILITY PERMIT |
| | 264.F | FR | 264.99(a)(2) | MONITOR GROUND WATER TO DETERMINE IF IN COMPLIANCE WITH 264.92; REGIONAL ADMINISTRATOR SPECIFIES GROUND-WATER PROTECTION STANDARD IN THE FACILITY PERMIT |

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| Standards for Owners and Operators of HW TSDs: Releases from Solid Waste Management Units (SWMUs) | 264.F | FR | 264.99(a)(3) | MONITOR GROUND WATER TO DETERMINE IF IN COMPLIANCE WITH 264.92; REGIONAL ADMINISTRATOR SPECIFIES GROUND-WATER PROTECTION STANDARD IN THE FACILITY PERMIT |
| | 264.F | FR | 264.99(a)(4) | MONITOR GROUND WATER TO DETERMINE IF IN COMPLIANCE WITH 264.92; REGIONAL ADMINISTRATOR SPECIFIES GROUND-WATER PROTECTION STANDARD IN THE FACILITY PERMIT |
| | 264.F | FR | 264.99(b) | GROUND-WATER MONITORING SYSTEM AT COMPLIANCE POINT; WHAT IT MUST COMPLY WITH |
| | 264.F | FR | 264.99(c) | REGIONAL ADMINISTRATOR SPECIFIES PROCEDURES AND STATISTICAL METHODS |
| | 264.F | FR | 264.99(c)(1) | SAMPLING PROGRAM FOR EACH CHEMICAL PARAMETER OR HAZARDOUS CONSTITUENT |
| | 264.F | FR | 264.99(c)(2) | RECORD OF GROUND-WATER ANALYTICAL DATA |
| | 264.F | FR | 264.99(d) | STATISTICAL EVIDENCE OF INCREASED CONTAMINATION OF ANY CHEMICAL PARAMETER OR HAZARDOUS CONSTITUENT |
| | 264.F | FR | 264.99(d)(1) | METHOD(S) TO DETERMINE STATISTICALLY SIGNIFICANT EVIDENCE OF INCREASED CONTAMINATION |
| | 264.F | FR | 264.99(d)(2) | WITHIN REASONABLE TIME PERIOD, DETERMINE IF STATISTICALLY SIGNIFICANT EVIDENCE OF INCREASED CONTAMINATION AT EACH MONITORING WELL AT COMPLIANCE POINT |
| | 264.F | FR | 264.99(e) | DETERMINE FLOW RATE AND DIRECTION |
| | 264.F | FR | 264.99(f) | REGIONAL ADMINISTRATOR SPECIFICATION OF SAMPLE AND TEST FREQUENCIES; FOUR SAMPLES PER WELL SEMI-ANNUALLY |
| | 264.F | FR | 264.99(g) | ANNUAL ANALYSIS AT EACH WELL'S COMPLIANCE POINT FOR ALL 264, APPENDIX IX CONSTITUENTS; PROCEDURES REGARDING NEW CONSTITUENTS NOT IN PERMIT |
| | 264.F | FR | 264.99(h) | ACTIONS WHEN CONSTITUENTS EXCEEDED 264.94 LIMITS |
| | 264.F | FR | 264.99(h)(1) | ACTIONS WHEN CONSTITUENTS EXCEEDED 264.94 LIMITS |
| | 264.F | FR | 264.99(h)(2) | ACTIONS WHEN CONSTITUENTS EXCEEDED 264.94 LIMITS |
| | 264.F | FR | 264.99(h)(2)(i) | ACTIONS WHEN CONSTITUENTS EXCEEDED 264.94 LIMITS |
| | 264.F | FR | 264.99(h)(2)(ii) | ACTIONS WHEN CONSTITUENTS EXCEEDED 264.94 LIMITS |
| | 264.F | FR | 264.99(i) | DEMONSTRATION THAT INCREASE DUE TO OTHER SOURCES; WHAT MUST BE DONE |
| | 264.F | FR | 264.99(i)(1) | DEMONSTRATION THAT INCREASE DUE TO OTHER SOURCES; WHAT MUST BE DONE |
| | 264.F | FR | 264.99(i)(2) | DEMONSTRATION THAT INCREASE DUE TO OTHER SOURCES; WHAT MUST BE DONE |
| | 264.F | FR | 264.99(i)(3) | DEMONSTRATION THAT INCREASE DUE TO OTHER SOURCES; WHAT MUST BE DONE |
| | 264.F | FR | 264.99(i)(4) | DEMONSTRATION THAT INCREASE DUE TO OTHER SOURCES; WHAT MUST BE DONE |
| | 264.F | FR | 264.99(j) | PERMIT MODIFICATION WHEN COMPLIANCE MONITORING NO LONGER SATISFIES 264.99 |
| 264.F | FR | 264.99(k) | REMOVED | |
| 264.F | FR | 264.99(l) | REMOVED | |
| Standards for Owners and Operators of HW TSDs: Closure and Post-Closure | 264.G | FR | 264.11 | EPA IDENTIFICATION NUMBER REQUIRED |
| | 264.G | FR | 264.110(a) | 264.111 THROUGH 264.115 APPLY TO ALL OWNERS AND OPERATORS OF ALL HAZARDOUS WASTE MANAGEMENT FACILITIES |
| | 264.G | FR | 264.110(b) | 264.116 THROUGH 264.120 APPLY TO ALL OWNERS AND OPERATORS OF: |
| | 264.G | FR | 264.110(b)(1) | ALL HAZARDOUS WASTE DISPOSAL FACILITIES |

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| Standards for Owners and Operators of HW TSDs: Closure and Post-Closure | 264.G | FR | 264.110(b)(2) | WASTE PILES AND SURFACE IMPOUNDMENTS FROM WHICH WASTES ARE REMOVED AT CLOSURE |
| | 264.G | FR | 264.110(b)(3) | TANK SYSTEMS REQUIRED UNDER 264.197 TO MEET LANDFILL REQUIREMENTS |
| | 264.G | FR | 264.110(b)(4) | CONTAINMENT BUILDINGS REQUIRED UNDER 264.1102 TO MEET THE REQUIREMENTS FOR LANDFILLS |
| | 264.G | FR | 264.110(c) | REGIONAL ADMINISTRATOR MAY REPLACE PART 264 SUBPART G REQUIREMENTS WITH ALTERNATIVE REQUIREMENTS CONTAINED IN PERMIT OR ENFORCEABLE DOCUMENT WHERE REGIONAL ADMINISTRATOR DETERMINES THAT: |
| | 264.G | FR | 264.110(c)(1) | REGULATED UNIT IS SITUATED AMONG SOLID WASTE MANAGEMENT UNITS, RELEASE HAS OCCURRED, AND BOTH REGULATED UNIT AND ONE OR MORE SOLID WASTE MANAGEMENT UNIT(S) ARE LIKELY TO HAVE CONTRIBUTED TO RELEASE; |
| | 264.G | FR | 264.110(c)(2) | IT IS NOT NECESSARY TO APPLY PART 264 SUBPART G REQUIREMENTS BECAUSE ALTERNATIVE REQUIREMENTS WILL PROTECT HUMAN HEALTH AND ENVIRONMENT AND SATISFY 264.111(A)&(B) REQUIREMENTS |
| | 264.G | FR | 264.111 | MANNER OF CLOSING |
| | 264.G | FR | 264.111(a) | MINIMIZES FURTHER MAINTENANCE |
| | 264.G | FR | 264.111(b) | CONTROLS, MINIMIZES, OR ELIMINATES POST-CLOSURE ESCAPE |
| | 264.G | FR | 264.111(c) | COMPLIES WITH REQUIREMENTS OF SUBPART G PLUS SPECIFIC SECTIONS OF 264 |
| | 264.G | FR | 264.112(a)(1) | WRITTEN PLAN REQUIRED; CONTINGENT CLOSURE PLANS; SUBMITTED WITH PERMIT; CONDITION OF PERMIT |
| | 264.G | FR | 264.112(a)(2) | WHAT THE APPROVED CLOSURE PLAN MUST BE CONSISTENT WITH; FURNISHED ON REQUEST |
| | 264.G | FR | 264.112(a)(3) | REMOVED |
| | 264.G | FR | 264.112(a)(4) | REMOVED |
| | 264.G | FR | 264.112(b) | CONTENT OF PLAN |
| | 264.G | FR | 264.112(b)(1) | HOW EACH HW MANAGEMENT UNIT WILL BE CLOSED |
| | 264.G | FR | 264.112(b)(2) | FINAL CLOSURE/MAXIMUM EXTENT OF FACILITY NOT CLOSED DURING ACTIVE LIFE |
| | 264.G | FR | 264.112(b)(3) | MAXIMUM INVENTORY OF HAZARDOUS WASTE EVER ON SITE OVER ACTIVE LIFE |
| | 264.G | FR | 264.112(b)(4) | DESCRIPTION OF STEPS NEEDED TO REMOVE OR DECONTAMINATE ALL RESIDUES/EQUIPMENT |
| | 264.G | FR | 264.112(b)(5) | OTHER ACTIVITIES TO ASSURE CLOSURE |
| | 264.G | FR | 264.112(b)(6) | SCHEDULE FOR CLOSURE FOR EACH UNIT; WHAT SCHEDULE MUST INCLUDE |
| | 264.G | FR | 264.112(b)(7) | ESTIMATE YEAR OF FINAL CLOSURE FOR FACILITIES USING TRUST FUNDS FOR FINANCIAL ASSURANCE |
| | 264.G | FR | 264.112(b)(8) | FOR FACILITIES WHERE REGIONAL ADMINISTRATOR HAS APPLIED ALTERNATIVE REQUIREMENTS UNDER 264.90(F), 264.110(C), AND/OR 264.140(D), EITHER ALTERNATIVE REQUIREMENTS OR REFERENCE TO ENFORCEABLE DOCUMENT CO |
| 264.G | FR | 264.112(c) | AMENDMENT OF PLAN | |
| 264.G | FR | 264.112(c)(1) | WRITTEN REQUEST PRIOR TO NOTIFICATION OF PARTIAL OR FINAL CLOSURE | |
| 264.G | FR | 264.112(c)(2) | REQUIRED WRITTEN REQUEST WHEN: | |

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| Description | Type | | Citation | Citation Description |
| Standards for Owners and Operators of HW TSDs: Closure and Post-Closure | 264.G | FR | 264.112(c)(2)(i) | CHANGES AFFECT CLOSURE PLAN |
| | 264.G | FR | 264.112(c)(2)(ii) | CHANGE IN EXPECTED YEAR OF CLOSURE |
| | 264.G | FR | 264.112(c)(2)(iii) | UNEXPECTED EVENTS |
| | 264.G | FR | 264.112(c)(2)(iv) | OWNER/ OPERATOR REQUESTS REGIONAL ADMINISTRATOR TO APPLY ALTERNATIVE REQUIREMENTS UNDER 264.90(F), 264.110(C), AND/OR 264.140(D) |
| | 264.G | FR | 264.112(c)(3) | SUBMIT WRITTEN REQUEST 60 DAYS PRIOR TO CHANGE; 60 DAYS AFTER UNEXPECTED EVENT IF DURING PARTIAL OR FINAL CLOSURE; SURFACE IMPOUNDMENT AND WASTE PILES SPECIAL REQUIREMENTS |
| | 264.G | FR | 264.112(c)(4) | REGIONAL ADMINISTRATOR MAY REQUEST MODIFICATION; PROCEDURES |
| | 264.G | FR | 264.112(d)(1) | PROCEDURES AND REQUIREMENTS FOR NOTIFICATION OF PARTIAL AND FINAL CLOSURE |
| | 264.G | FR | 264.112(d)(2) | PROCEDURES AND REQUIREMENTS FOR NOTIFICATION OF PARTIAL AND FINAL CLOSURE |
| | 264.G | FR | 264.112(d)(2)(i) | PROCEDURES AND REQUIREMENTS FOR NOTIFICATION OF PARTIAL AND FINAL CLOSURE |
| | 264.G | FR | 264.112(d)(2)(ii) | PROCEDURES AND REQUIREMENTS FOR NOTIFICATION OF PARTIAL AND FINAL CLOSURE |
| | 264.G | FR | 264.112(d)(3) | PROCEDURES AND REQUIREMENTS FOR NOTIFICATION OF PARTIAL AND FINAL CLOSURE |
| | 264.G | FR | 264.112(e) | REMOVE WASTES; DECONTAMINATE AND DISMANTLE EQUIPMENT |
| | 264.G | FR | 264.113(a) | TREAT, REMOVE, OR DISPOSE OF ALL HAZARDOUS WASTES WITHIN 90 DAYS OF RECEIPT OF FINAL VOLUME OF HAZARDOUS WASTE, OR FINAL VOLUME OF NON-HAZARDOUS WASTE |
| | 264.G | FR | 264.113(a)(1)(i) | MODIFICATION AND DEMONSTRATION REQUIREMENTS FOR EXTENDING PERIOD |
| | 264.G | FR | 264.113(a)(1)(ii)(A) | MODIFICATION AND DEMONSTRATION REQUIREMENTS FOR EXTENDING PERIOD |
| | 264.G | FR | 264.113(a)(1)(ii)(B) | MODIFICATION AND DEMONSTRATION REQUIREMENTS FOR EXTENDING PERIOD |
| | 264.G | FR | 264.113(a)(1)(ii)(C) | MODIFICATION AND DEMONSTRATION REQUIREMENTS FOR EXTENDING PERIOD |
| | 264.G | FR | 264.113(a)(2) | MODIFICATION AND DEMONSTRATION REQUIREMENTS FOR EXTENDING PERIOD |
| | 264.G | FR | 264.113(b) | COMPLETE PARTIAL OR FINAL CLOSURE WITHIN 180 DAYS OF RECEIVING FINAL VOLUME |
| | 264.G | FR | 264.113(b)(1)(i) | MODIFICATION AND DEMONSTRATION REQUIREMENTS FOR EXTENDING CLOSURE PERIOD |
| | 264.G | FR | 264.113(b)(1)(ii)(A) | MODIFICATION AND DEMONSTRATION REQUIREMENTS FOR EXTENDING CLOSURE PERIOD |
| | 264.G | FR | 264.113(b)(1)(ii)(B) | MODIFICATION AND DEMONSTRATION REQUIREMENTS FOR EXTENDING CLOSURE PERIOD |
| | 264.G | FR | 264.113(b)(1)(ii)(C) | MODIFICATION AND DEMONSTRATION REQUIREMENTS FOR EXTENDING CLOSURE PERIOD |
| | 264.G | FR | 264.113(b)(2) | MODIFICATION AND DEMONSTRATION REQUIREMENTS FOR EXTENDING CLOSURE PERIOD |
| | 264.G | FR | 264.113(c) | HOW 264.113(A)(1) & (B)(1) DEMONSTRATIONS MUST BE MADE |
| | 264.G | FR | 264.113(c)(1) | HOW 264.113(A)(1) & (B)(1) DEMONSTRATIONS MUST BE MADE |
| | 264.G | FR | 264.113(c)(2) | HOW 264.113(A)(1) & (B)(1) DEMONSTRATIONS MUST BE MADE |
| | 264.G | FR | 264.113(d) | RECEIVE ONLY NON-HAZARDOUS WASTES AFTER THE FINAL RECEIPT OF HAZARDOUS WASTES AT SPECIFIED UNITS |
| | 264.G | FR | 264.113(d)(1) | PERMIT MODIFICATION REQUIREMENTS |
| | 264.G | FR | 264.113(d)(1)(i) | PERMIT MODIFICATION REQUIREMENTS |
| | 264.G | FR | 264.113(d)(1)(ii) | PERMIT MODIFICATION REQUIREMENTS |
| | 264.G | FR | 264.113(d)(1)(iii) | PERMIT MODIFICATION REQUIREMENTS |
| | 264.G | FR | 264.113(d)(1)(iv) | PERMIT MODIFICATION REQUIREMENTS |
| 264.G | FR | 264.113(d)(1)(v) | PERMIT MODIFICATION REQUIREMENTS | |
| 264.G | FR | 264.113(d)(2) | PERMIT MODIFICATION REQUIREMENTS | |

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| Violation Information | | Citation Information | | |
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| Description | Type | | Citation | Citation Description |
| Standards for Owners and Operators of HW TSDs: Closure and Post-Closure | 264.G | FR | 264.113(d)(3) | PERMIT MODIFICATION REQUIREMENTS |
| | 264.G | FR | 264.113(d)(4) | PERMIT MODIFICATION REQUIREMENTS |
| | 264.G | FR | 264.113(e) | SPECIAL REQUIREMENTS FOR SURFACE IMPOUNDMENTS NOT IN COMPLIANCE WITH LINER AND LEACHATE COLLECTION SYSTEM REQUIREMENTS |
| | 264.G | FR | 264.113(e)(1) | PLANS WHICH MUST BE SUBMITTED WITH REQUEST TO MODIFY PERMIT |
| | 264.G | FR | 264.113(e)(1)(i) | PLANS WHICH MUST BE SUBMITTED WITH REQUEST TO MODIFY PERMIT |
| | 264.G | FR | 264.113(e)(1)(ii) | PLANS WHICH MUST BE SUBMITTED WITH REQUEST TO MODIFY PERMIT |
| | 264.G | FR | 264.113(e)(2) | REMOVE ALL HAZARDOUS WASTES |
| | 264.G | FR | 264.113(e)(3) | REMOVAL WITHIN 90 DAYS; EXTENSION |
| | 264.G | FR | 264.113(e)(4) | ACTIONS TO BE TAKEN IF A RELEASE IS DETECTED |
| | 264.G | FR | 264.113(e)(4)(i) | ACTIONS TO BE TAKEN IF A RELEASE IS DETECTED |
| | 264.G | FR | 264.113(e)(4)(ii) | ACTIONS TO BE TAKEN IF A RELEASE IS DETECTED |
| | 264.G | FR | 264.113(e)(4)(iii) | ACTIONS TO BE TAKEN IF A RELEASE IS DETECTED |
| | 264.G | FR | 264.113(e)(5) | SEMI-ANNUAL REPORTS |
| | 264.G | FR | 264.113(e)(6) | CONDITIONS UNDER WHICH REGIONAL ADMINISTRATOR MAY REQUIRE CLOSURE |
| | 264.G | FR | 264.113(e)(7) | ACTIONS TO BE TAKEN IF OWNER OR OPERATOR FAILS TO IMPLEMENT CORRECTIVE MEASURES OR IF NO SUBSTANTIAL PROGRESS PURSUANT TO 264.113(E)(6) HAS BEEN MADE |
| | 264.G | FR | 264.113(e)(7)(i) | ACTIONS TO BE TAKEN IF OWNER OR OPERATOR FAILS TO IMPLEMENT CORRECTIVE MEASURES OR IF NO SUBSTANTIAL PROGRESS PURSUANT TO 264.113(E)(6) HAS BEEN MADE |
| | 264.G | FR | 264.113(e)(7)(ii) | ACTIONS TO BE TAKEN IF OWNER OR OPERATOR FAILS TO IMPLEMENT CORRECTIVE MEASURES OR IF NO SUBSTANTIAL PROGRESS PURSUANT TO 264.113(E)(6) HAS BEEN MADE |
| | 264.G | FR | 264.113(e)(7)(iii) | ACTIONS TO BE TAKEN IF OWNER OR OPERATOR FAILS TO IMPLEMENT CORRECTIVE MEASURES OR IF NO SUBSTANTIAL PROGRESS PURSUANT TO 264.113(E)(6) HAS BEEN MADE |
| | 264.G | FR | 264.113(e)(7)(iv) | ACTIONS TO BE TAKEN IF OWNER OR OPERATOR FAILS TO IMPLEMENT CORRECTIVE MEASURES OR IF NO SUBSTANTIAL PROGRESS PURSUANT TO 264.113(E)(6) HAS BEEN MADE |
| | 264.G | FR | 264.113(e)(7)(v) | ACTIONS TO BE TAKEN IF OWNER OR OPERATOR FAILS TO IMPLEMENT CORRECTIVE MEASURES OR IF NO SUBSTANTIAL PROGRESS PURSUANT TO 264.113(E)(6) HAS BEEN MADE |
| 264.G | FR | 264.114 | DISPOSAL AND DECONTAMINATION REQUIREMENTS DURING CLOSURE; 262 GENERATOR REQUIREMENTS | |
| 264.G | FR | 264.115 | CERTIFICATION REQUIREMENTS AT CLOSURE; REQUIRED SIGNATURES; DOCUMENTATION UPON REQUEST | |
| 264.G | FR | 264.116 | SURVEY PLAT REQUIREMENTS | |
| 264.G | FR | 264.117(a)(1) | CONTINUE CARE FOR 30 YEARS | |
| 264.G | FR | 264.117(a)(1)(i) | MONITORING AND REPORTING REQUIREMENTS | |

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| Violation Information | | Citation Information | | |
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| Description | Type | | Citation | Citation Description |
| Standards for Owners and Operators of HW TSDs: Closure and Post-Closure | 264.G | FR | 264.117(a)(1)(ii) | MAINTENANCE AND MONITORING FOR WASTE CONTAINMENT SYSTEMS |
| | 264.G | FR | 264.117(a)(2) | REDUCTION OR EXTENSION OF TIME PERIOD FOR POST-CLOSURE CARE BY REGIONAL ADMINISTRATOR |
| | 264.G | FR | 264.117(a)(2)(i) | REDUCTION OR EXTENSION OF TIME PERIOD FOR POST-CLOSURE CARE BY REGIONAL ADMINISTRATOR |
| | 264.G | FR | 264.117(a)(2)(ii) | REDUCTION OR EXTENSION OF TIME PERIOD FOR POST-CLOSURE CARE BY REGIONAL ADMINISTRATOR |
| | 264.G | FR | 264.117(b) | CONDITIONS FOR CONTINUATION OF SECURITY REQUIREMENTS OF 265.14 |
| | 264.G | FR | 264.117(b)(1) | CONDITIONS FOR CONTINUATION OF SECURITY REQUIREMENTS OF 265.15 |
| | 264.G | FR | 264.117(b)(2) | CONDITIONS FOR CONTINUATION OF SECURITY REQUIREMENTS OF 265.16 |
| | 264.G | FR | 264.117(c) | LIMITS ON POST-CLOSURE USE OF PROPERTY; EXCEPTIONS |
| | 264.G | FR | 264.117(c)(1) | LIMITS ON POST-CLOSURE USE OF PROPERTY; EXCEPTIONS |
| | 264.G | FR | 264.117(c)(2) | LIMITS ON POST-CLOSURE USE OF PROPERTY; EXCEPTIONS |
| | 264.G | FR | 264.117(d) | POST-CLOSURE ACTIVITIES IN ACCORDANCE WITH PLAN AS SPECIFIED IN 264.118 |
| | 264.G | FR | 264.118(a) | WRITTEN POST-CLOSURE PLAN; CONTINGENT PLANS; CONDITION OF RCRA PERMIT |
| | 264.G | FR | 264.118(b) | ACTIVITIES SPECIFIED IN POST-CLOSURE PLAN AND THEIR FREQUENCY |
| | 264.G | FR | 264.118(b)(1) | MONITORING ACTIVITIES AND THEIR FREQUENCY |
| | 264.G | FR | 264.118(b)(2) | MAINTENANCE ACTIVITIES AND THEIR FREQUENCY |
| | 264.G | FR | 264.118(b)(2)(i) | INTEGRITY OF CAP AND FINAL COVER |
| | 264.G | FR | 264.118(b)(2)(ii) | FUNCTION OF MONITORING EQUIPMENT |
| | 264.G | FR | 264.118(b)(3) | PERSON OR OFFICE TO CONTACT |
| | 264.G | FR | 264.118(b)(4) | FOR FACILITIES WHERE REGIONAL ADMINISTRATOR HAS APPLIED ALTERNATIVE REQUIREMENTS UNDER 264.90(F), 264.110(C), AND/OR 264.140(D), EITHER ALTERNATIVE REQUIREMENTS OR REFERENCE TO ENFORCEABLE DOCUMENT CO |
| | 264.G | FR | 264.118(c) | AVAILABILITY AND RETENTION OF PLAN |
| | 264.G | FR | 264.118(d) | WRITTEN NOTIFICATION OF OR REQUEST FOR MODIFICATION OF PLAN |
| | 264.G | FR | 264.118(d)(1) | NOTIFICATION OR REQUEST MAY BE MADE AT ANY TIME |
| | 264.G | FR | 264.118(d)(2) | MUST SUBMIT WRITTEN REQUEST WHENEVER: |
| | 264.G | FR | 264.118(d)(2)(i) | CHANGES THAT AFFECT PLAN |
| | 264.G | FR | 264.118(d)(2)(ii) | CHANGE IN EXPECTED CLOSURE YEAR |
| | 264.G | FR | 264.118(d)(2)(iii) | EVENTS AFFECTING PLAN |
| | 264.G | FR | 264.118(d)(2)(iv) | OWNER/OPERATOR REQUESTS REGIONAL ADMINISTRATOR TO APPLY ALTERNATIVE REQUIREMENTS UNDER 264.90(F), 264.110(C), AND/OR 264.140(D) |
| | 264.G | FR | 264.118(d)(3) | TIMING OF MODIFICATION REQUEST; SUBMITTAL OF POST-CLOSURE PLAN |
| | 264.G | FR | 264.118(d)(4) | REGIONAL ADMINISTRATOR'S REQUEST FOR MODIFICATIONS |
| | 264.G | FR | 264.119(a) | RECORD OF TYPE, LOCATION AND QUANTITY OF HW |
| | 264.G | FR | 264.119(b) | REQUIREMENT TO ENTER NOTE ON DEED; SURVEY PLAN; SUBMIT CERTIFICATION |
| | 264.G | FR | 264.119(b)(1) | REQUIREMENT TO ENTER NOTE ON DEED; SURVEY PLAN; SUBMIT CERTIFICATION |
| 264.G | FR | 264.119(b)(1)(i) | REQUIREMENT TO ENTER NOTE ON DEED; SURVEY PLAN; SUBMIT CERTIFICATION | |
| 264.G | FR | 264.119(b)(1)(ii) | REQUIREMENT TO ENTER NOTE ON DEED; SURVEY PLAN; SUBMIT CERTIFICATION | |

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| Violation Information | | Citation Information | | |
|---|-------|----------------------|--|--|
| Description | Type | | Citation | Citation Description |
| Standards for Owners and Operators of HW TSDs: Closure and Post-Closure | 264.G | FR | 264.119(b)(1)(iii) | REQUIREMENT TO ENTER NOTE ON DEED; SURVEY PLAN; SUBMIT CERTIFICATION |
| | 264.G | FR | 264.119(b)(2) | REQUIREMENT TO ENTER NOTE ON DEED; SURVEY PLAN; SUBMIT CERTIFICATION |
| | 264.G | FR | 264.119(c) | MODIFICATION TO REMOVE HAZARDOUS WASTES; CRITERIA OF 264.117(C); REMOVAL OF NOTATION; ADDITION OF NOTATION |
| | 264.G | FR | 264.119(c)(1) | MODIFICATION TO REMOVE HAZARDOUS WASTES; CRITERIA OF 264.117(C); REMOVAL OF NOTATION; ADDITION OF NOTATION |
| | 264.G | FR | 264.119(c)(2) | MODIFICATION TO REMOVE HAZARDOUS WASTES; CRITERIA OF 264.117(C); REMOVAL OF NOTATION; ADDITION OF NOTATION |
| | 264.G | FR | 264.120 | COMPLETION OF POST-CLOSURE PERIOD |
| Standards for Owners and Operators of HW TSDs: Financial Requirements | 264.H | FR | 264.140(a) | 264.142, 264.143, 264.147-264.151 REQUIREMENTS; EXCEPTIONS |
| | 264.H | FR | 264.140(b) | 264.144 AND 264.145 REQUIREMENTS APPLY TO: |
| | 264.H | FR | 264.140(b)(1) | DISPOSAL FACILITIES |
| | 264.H | FR | 264.140(b)(2) | WASTE PILES AND SURFACE IMPOUNDMENTS |
| | 264.H | FR | 264.140(b)(3) | TANK SYSTEMS |
| | 264.H | FR | 264.140(b)(4) | CONTAINMENT BUILDINGS THAT ARE REQUIRED UNDER 264.1102 TO MEET THE REQUIREMENTS FOR LANDFILLS |
| | 264.H | FR | 264.140(c) | STATE AND FEDERAL GOVERNMENT EXEMPTIONS |
| | 264.H | FR | 264.140(d) | REGIONAL ADMINISTRATOR MAY REPLACE PART 264 SUBPART H REQUIREMENTS WITH ALTERNATIVE REQUIREMENTS FOR FINANCIAL ASSURANCE IN PERMIT OR ENFORCEABLE DOCUMENT, WHERE REGIONAL ADMINISTRATOR : |
| | 264.H | FR | 264.140(d)(1) | PRESCRIBES ALTERNATIVE REQUIREMENTS UNDER 264.90(F) AND/OR 264.110(C); AND |
| | 264.H | FR | 264.140(d)(2) | DETERMINES IT IS NOT NECESSARY TO APPLY PART 264 SUBPART H REQUIREMENTS BECAUSE ALTERNATIVE REQUIREMENTS WILL PROTECT HUMAN HEALTH AND ENVIRONMENT |
| | 264.H | FR | 264.141(a) | CLOSURE PLAN |
| | 264.H | FR | 264.141(b) | CURRENT CLOSURE COST ESTIMATE |
| | 264.H | FR | 264.141(c) | CURRENT POST-CLOSURE COST ESTIMATE |
| | 264.H | FR | 264.141(d) | PARENT CORPORATION |
| | 264.H | FR | 264.141(e) | POST-CLOSURE PLAN |
| | 264.H | FR | 264.141(f)(intro) | TERMS USED IN FINANCIAL TESTS |
| | 264.H | FR | 264.141(g)(intro) | INTRODUCTION TO DEFINITIONS RELATING TO LIABILITY INSURANCE, BODILY INJURY, AND PROPERTY DAMAGE |
| | 264.H | FR | 264.141(h) | SUBSTANTIAL BUSINESS RELATIONSHIP |
| | 264.H | FR | 264.142(a) | OWNER OR OPERATOR MUST HAVE WRITTEN COST ESTIMATE |
| | 264.H | FR | 264.142(a)(1) | EQUAL TO COST OF FINAL CLOSURE |
| | 264.H | FR | 264.142(a)(2) | BASED ON COSTS OF HIRING THIRD PARTY |
| | 264.H | FR | 264.142(a)(3) | NO INCORPORATION OF SALVAGE VALUE |
| | 264.H | FR | 264.142(a)(4) | NO INCORPORATION OF ZERO COST |
| 264.H | FR | 264.142(b) | ADJUST CLOSURE COST ESTIMATE FOR INFLATION | |
| 264.H | FR | 264.142(b)(1) | FIRST ADJUSTMENT | |

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| Standards for Owners and Operators of HW TSDs: Financial Requirements | 264.H | FR | 264.142(b)(2) | SUBSEQUENT ADJUSTMENTS |
| | 264.H | FR | 264.142(c) | REVISED CLOSURE COST ESTIMATE |
| | 264.H | FR | 264.142(d) | COST ESTIMATES TO BE KEPT AT FACILITY |
| | 264.H | FR | 264.143 | OPTIONS TO ESTABLISH FINANCIAL ASSURANCE |
| | 264.H | FR | 264.143(a)(1) | CLOSURE TRUST FUND; REQUIREMENTS; TRUSTEE MUST HAVE AUTHORITY |
| | 264.H | FR | 264.143(a)(10) | REIMBURSEMENT FOR CLOSURE ACTIVITIES |
| | 264.H | FR | 264.143(a)(11) | TERMINATION OF TRUST IF ALTERNATE FINANCIAL ASSURANCE OR RELEASE FROM 264.143 REQUIREMENTS |
| | 264.H | FR | 264.143(a)(11)(i) | TERMINATION OF TRUST IF ALTERNATE FINANCIAL ASSURANCE OR RELEASE FROM 264.143 REQUIREMENTS |
| | 264.H | FR | 264.143(a)(11)(ii) | TERMINATION OF TRUST IF ALTERNATE FINANCIAL ASSURANCE OR RELEASE FROM 264.143 REQUIREMENTS |
| | 264.H | FR | 264.143(a)(2) | WORDING IDENTICAL TO 264.151(A)(1); SCHEDULE A UPDATE |
| | 264.H | FR | 264.143(a)(3) | ANNUAL PAYMENTS; PAY-IN PERIOD |
| | 264.H | FR | 264.143(a)(3)(i) | FIRST PAYMENT FOR NEW FACILITY; SUBSEQUENT PAYMENTS |
| | 264.H | FR | 264.143(a)(3)(ii) | PAYMENTS FOR PERMITTED FACILITY |
| | 264.H | FR | 264.143(a)(4) | ACCELERATED PAYMENTS |
| | 264.H | FR | 264.143(a)(5) | PAYMENTS IF PREVIOUS USE OF ALTERNATE MECHANISMS |
| | 264.H | FR | 264.143(a)(6) | COMPARE NEW ESTIMATE TO TRUST FUND |
| | 264.H | FR | 264.143(a)(7) | RELEASE OF EXCESS AMOUNT |
| | 264.H | FR | 264.143(a)(8) | SUBSTITUTION OF OTHER FINANCIAL ASSURANCE |
| | 264.H | FR | 264.143(a)(9) | TIMING OF RELEASE OF FUNDS |
| | 264.H | FR | 264.143(b)(1) | SURETY BOND GUARANTEEING PAYMENT INTO A CLOSURE TRUST FUND; REQUIREMENTS; OBTAIN FROM AN ACCEPTABLE SURETY COMPANY |
| | 264.H | FR | 264.143(b)(2) | WORDING IDENTICAL TO 264.151(B) |
| | 264.H | FR | 264.143(b)(3) | ESTABLISH STANDBY TRUST FUND |
| | 264.H | FR | 264.143(b)(3)(i) | TRUST AGREEMENT SUBMITTED WITH SURETY BOND |
| | 264.H | FR | 264.143(b)(3)(ii) | UNTIL STANDBY TRUST FUND IS FUNDED, FOLLOWING NOT REQUIRED: |
| | 264.H | FR | 264.143(b)(3)(ii)(A) | PAYMENTS INTO TRUST FUND |
| | 264.H | FR | 264.143(b)(3)(ii)(B) | SCHEDULE A UPDATE |
| | 264.H | FR | 264.143(b)(3)(ii)(C) | ANNUAL VALUATIONS |
| | 264.H | FR | 264.143(b)(3)(ii)(D) | NOTICES OF NONPAYMENT |
| | 264.H | FR | 264.143(b)(4) | SURETY BOND GUARANTEES: |
| | 264.H | FR | 264.143(b)(4)(i) | FUNDING OF STANDBY TRUST FUND |
| | 264.H | FR | 264.143(b)(4)(ii) | FUND EQUAL TO PENAL SUM WITHIN 15 DAYS OF ADMINISTRATIVE OR JUDICIAL ORDER |
| | 264.H | FR | 264.143(b)(4)(iii) | ALTERNATE FINANCIAL ASSURANCE FOLLOWING NOTICE OF CANCELLATION |
| | 264.H | FR | 264.143(b)(5) | WHEN SURETY BECOMES LIABLE |
| | 264.H | FR | 264.143(b)(6) | PENAL SUM EQUAL TO CURRENT COST ESTIMATE |
| 264.H | FR | 264.143(b)(7) | PENAL SUM INCREASE OR DECREASE | |
| 264.H | FR | 264.143(b)(8) | SURETY MAY CANCEL BOND AFTER 120 DAYS | |

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| Standards for Owners and Operators of HW TSDs: Financial Requirements | 264.H | FR | 264.143(b)(9) | OWNER OR OPERATOR MAY CANCEL BOND IF WRITTEN CONSENT |
| | 264.H | FR | 264.143(c)(1) | SURETY BOND GUARANTEEING PERFORMANCE OF CLOSURE; REQUIREMENTS; OBTAIN FROM ACCEPTABLE SURETY COMPANY |
| | 264.H | FR | 264.143(c)(10) | SURETY NOT LIABLE FOR DEFICIENCIES IN CLOSURE PERFORMANCE AFTER REGIONAL ADMINISTRATOR RELEASES OWNER OR OPERATOR FROM REQUIRING 264.143 |
| | 264.H | FR | 264.143(c)(2) | WORDING IDENTICAL TO 264.151(C) |
| | 264.H | FR | 264.143(c)(3) | ESTABLISH STANDBY TRUST FUND |
| | 264.H | FR | 264.143(c)(3)(i) | TRUST AGREEMENT SUBMITTED WITH SURETY BOND |
| | 264.H | FR | 264.143(c)(3)(ii) | UNLESS STANDBY TRUST FUND IS FUNDED, THE FOLLOWING NOT REQUIRED: |
| | 264.H | FR | 264.143(c)(3)(ii)(A) | PAYMENTS TO TRUST FUND |
| | 264.H | FR | 264.143(c)(3)(ii)(B) | SCHEDULE A UPDATE |
| | 264.H | FR | 264.143(c)(3)(ii)(C) | ANNUAL VALUATIONS |
| | 264.H | FR | 264.143(c)(3)(ii)(D) | NOTICES OF NONPAYMENT |
| | 264.H | FR | 264.143(c)(4) | WHAT THE BOND MUST GUARANTEE |
| | 264.H | FR | 264.143(c)(4)(i) | WHAT THE BOND MUST GUARANTEE |
| | 264.H | FR | 264.143(c)(4)(ii) | WHAT THE BOND MUST GUARANTEE |
| | 264.H | FR | 264.143(c)(5) | SURETY WILL BECOME LIABLE WHEN OWNER/OPERATOR FAILS TO PERFORM AS BOND GUARANTEES; FOLLOWING FINAL ADMINISTRATIVE ORDER PERFORM FINAL CLOSURE OR DEPOSIT PENAL SUM IN STANDBY TRUST FUND |
| | 264.H | FR | 264.143(c)(6) | AMOUNT OF PENAL SUM |
| | 264.H | FR | 264.143(c)(7) | IF CURRENT CLOSURE COST ESTIMATE INCREASES TO AN AMOUNT GREATER THAN PENAL SUM, THEN INCREASE PENAL SUM WITHIN 60 DAYS |
| | 264.H | FR | 264.143(c)(8) | SURETY MAY CANCEL BOND; PROCEDURES |
| | 264.H | FR | 264.143(c)(9) | OWNER OR OPERATOR MAY CANCEL BOND IF REGIONAL ADMINISTRATOR CONSENTS IN WRITING; CONDITIONS |
| | 264.H | FR | 264.143(c)(9)(i) | OWNER OR OPERATOR MAY CANCEL BOND IF REGIONAL ADMINISTRATOR CONSENTS IN WRITING; CONDITIONS |
| | 264.H | FR | 264.143(c)(9)(ii) | OWNER OR OPERATOR MAY CANCEL BOND IF REGIONAL ADMINISTRATOR CONSENTS IN WRITING; CONDITIONS |
| | 264.H | FR | 264.143(d)(1) | CLOSURE LETTER OF CREDIT; WHEN LETTER MUST BE SUBMITTED TO REGIONAL ADMINISTRATOR; CONDITIONS OF LETTER AND WHO CAN ISSUE IT |
| | 264.H | FR | 264.143(d)(10) | CONDITIONS UNDER WHICH THE REGIONAL ADMINISTRATOR WILL RETURN THE LETTER OF CREDIT FOR TERMINATION |
| | 264.H | FR | 264.143(d)(10)(i) | CONDITIONS UNDER WHICH THE REGIONAL ADMINISTRATOR WILL RETURN THE LETTER OF CREDIT FOR TERMINATION |
| | 264.H | FR | 264.143(d)(10)(ii) | CONDITIONS UNDER WHICH THE REGIONAL ADMINISTRATOR WILL RETURN THE LETTER OF CREDIT FOR TERMINATION |
| | 264.H | FR | 264.143(d)(2) | WORDING IDENTICAL TO 264.151(D) |
| | 264.H | FR | 264.143(d)(3) | ESTABLISH STANDBY TRUST FUND; MEETS REQUIREMENTS OF 264.143(A) EXCEPT: |
| 264.H | FR | 264.143(d)(3)(i) | ORIGINALLY SIGNED DUPLICATE TO REGIONAL ADMINISTRATOR WITH LETTER OF CREDIT | |

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| Description | Type | | Citation | Citation Description |
| Standards for Owners and Operators of HW TSDs: Financial Requirements | 264.H | FR | 264.143(d)(3)(ii) | UNLESS STANDBY TRUST FUND IS FUNDED, THE FOLLOWING ARE NOT REQUIRED: |
| | 264.H | FR | 264.143(d)(3)(ii)(A) | PAYMENTS INTO TRUST FUND |
| | 264.H | FR | 264.143(d)(3)(ii)(B) | SCHEDULE A UPDATE |
| | 264.H | FR | 264.143(d)(3)(ii)(C) | ANNUAL VALUATIONS |
| | 264.H | FR | 264.143(d)(3)(ii)(D) | NOTICES OF NONPAYMENT |
| | 264.H | FR | 264.143(d)(4) | LETTER OF CREDIT ACCOMPANIED BY LETTER FROM OWNER/OPERATOR; INFORMATION IT MUST CONTAIN |
| | 264.H | FR | 264.143(d)(5) | TERMS OF LETTER OF CREDIT |
| | 264.H | FR | 264.143(d)(6) | ISSUED IN AMOUNT EQUAL TO CURRENT CLOSURE COST ESTIMATE EXCEPT AS PROVIDED IN 264.143(G) |
| | 264.H | FR | 264.143(d)(7) | IF CURRENT CLOSURE COST ESTIMATE INCREASES TO AN AMOUNT GREATER THAN CREDIT AMOUNT, THEN MUST INCREASE CREDIT AMOUNT WITHIN 60 DAYS; ACTIONS WHEN CLOSURE COSTS DECREASE |
| | 264.H | FR | 264.143(d)(8) | AFTER FINAL RCRA 3008 DETERMINATION, REGIONAL ADMINISTRATOR MAY DRAW ON LETTER OF CREDIT |
| | 264.H | FR | 264.143(d)(9) | IF NO ALTERNATE FINANCIAL ASSURANCE, REGIONAL ADMINISTRATOR CAN DRAW ON LETTER OF CREDIT; PROCEDURES FOR DOING SO |
| | 264.H | FR | 264.143(e)(1) | CLOSURE INSURANCE MUST CONFORM TO 264.143(E) REQUIREMENTS; SUBMIT CERTIFICATE TO REGIONAL ADMINISTRATOR; INSURER REQUIREMENTS |
| | 264.H | FR | 264.143(e)(10) | CONDITIONS UNDER WHICH REGIONAL ADMINISTRATOR WILL ALLOW TERMINATION OF POLICY |
| | 264.H | FR | 264.143(e)(10)(i) | CONDITIONS UNDER WHICH REGIONAL ADMINISTRATOR WILL ALLOW TERMINATION OF POLICY |
| | 264.H | FR | 264.143(e)(10)(ii) | CONDITIONS UNDER WHICH REGIONAL ADMINISTRATOR WILL ALLOW TERMINATION OF POLICY |
| | 264.H | FR | 264.143(e)(2) | IDENTICAL TO 264.151(E) WORDING |
| | 264.H | FR | 264.143(e)(3) | AMOUNT OF INSURANCE POLICY |
| | 264.H | FR | 264.143(e)(4) | WHAT THE POLICY MUST GUARANTEE |
| | 264.H | FR | 264.143(e)(5) | OWNER/OPERATOR MAY REQUEST REIMBURSEMENTS; CONDITIONS FOR; PROCEDURES OF REGIONAL ADMINISTRATOR IF MAXIMUM CLOSURE COST IS GREATER THAN FACE VALUE OF POLICY |
| | 264.H | FR | 264.143(e)(6) | POLICY MUST BE IN FULL FORCE UNTIL REGIONAL ADMINISTRATOR CONSENTS TO TERMINATION; VIOLATIONS |
| 264.H | FR | 264.143(e)(7) | ASSIGNMENT OF POLICY TO SUCCESSOR | |
| 264.H | FR | 264.143(e)(8) | INSURER CANNOT TERMINATE EXCEPT FOR FAILURE TO PAY; RENEWAL; PROCEDURES IF FAILURE TO PAY | |
| 264.H | FR | 264.143(e)(8)(i) | CONDITIONS THAT POLICY WILL REMAIN IN FULL FORCE and EFFECT IN THE EVENT THAT THE LISTED CIRCUMSTANCES OCCUR | |
| 264.H | FR | 264.143(e)(8)(ii) | CONDITIONS THAT POLICY WILL REMAIN IN FULL FORCE and EFFECT IN THE EVENT THAT THE LISTED CIRCUMSTANCES OCCUR | |

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| Description | Type | | Citation | Citation Description |
| Standards for Owners and Operators of HW TSDs: Financial Requirements | 264.H | FR | 264.143(e)(8)(iii) | CONDITIONS THAT POLICY WILL REMAIN IN FULL FORCE and EFFECT IN THE EVENT THAT THE LISTED CIRCUMSTANCES OCCUR |
| | 264.H | FR | 264.143(e)(8)(iv) | CONDITIONS THAT POLICY WILL REMAIN IN FULL FORCE and EFFECT IN THE EVENT THAT THE LISTED CIRCUMSTANCES OCCUR |
| | 264.H | FR | 264.143(e)(8)(v) | CONDITIONS THAT POLICY WILL REMAIN IN FULL FORCE and EFFECT IN THE EVENT THAT THE LISTED CIRCUMSTANCES OCCUR |
| | 264.H | FR | 264.143(e)(9) | OWNER/OPERATOR RESPONSIBILITIES AND PROCEDURES WHEN CURRENT CLOSURE COST ESTIMATE INCREASES/DECREASES TO AN AMOUNT GREATER/LESS THAN FACE AMOUNT OF POLICY |
| | 264.H | FR | 264.143(f)(1) | FINANCIAL TEST AND CORPORATE GUARANTEE FOR CLOSURE; OWNER/OPERATOR MUST SATISFY 264.143(F)(1)(I) OR (II) REQUIREMENTS TO PASS FINANCIAL TEST |
| | 264.H | FR | 264.143(f)(1)(i) | WHAT OWNER/OPERATOR MUST HAVE: |
| | 264.H | FR | 264.143(f)(1)(i)(A) | TWO OF THREE SPECIFIED FINANCIAL RATIOS |
| | 264.H | FR | 264.143(f)(1)(i)(B) | NET WORKING CAPITAL AND TANGIBLE NET WORTH RELATIVE TO CLOSURE/POST-CLOSURE ESTIMATES |
| | 264.H | FR | 264.143(f)(1)(i)(C) | TANGIBLE NET WORTH OF AT LEAST \$10 MILLION |
| | 264.H | FR | 264.143(f)(1)(i)(D) | 90% OF ASSETS IN U.S. |
| | 264.H | FR | 264.143(f)(1)(ii) | WHAT OWNER/OPERATOR MUST HAVE: |
| | 264.H | FR | 264.143(f)(1)(ii)(A) | BOND RATING |
| | 264.H | FR | 264.143(f)(1)(ii)(B) | TANGIBLE NET WORTH AT SIX TIMES SUM OF CLOSURE/POST-CLOSURE COST ESTIMATES |
| | 264.H | FR | 264.143(f)(1)(ii)(C) | TANGIBLE NET WORTH AT LEAST \$10 MILLION |
| | 264.H | FR | 264.143(f)(1)(ii)(D) | 90% OF ASSETS IN U.S. |
| | 264.H | FR | 264.143(f)(10) | REQUIREMENT MAY BE MET BY CORPORATE GUARANTEE; CONDITIONS WHICH GUARANTOR AND GUARANTEE MUST MEET |
| | 264.H | FR | 264.143(f)(10)(i) | WHAT THE TERMS OF THE CORPORATE GUARANTEE MUST PROVIDE |
| | 264.H | FR | 264.143(f)(10)(ii) | WHAT THE TERMS OF THE CORPORATE GUARANTEE MUST PROVIDE |
| | 264.H | FR | 264.143(f)(10)(iii) | WHAT THE TERMS OF THE CORPORATE GUARANTEE MUST PROVIDE |
| | 264.H | FR | 264.143(f)(2) | DEFINITIONS OF CURRENT CLOSURE AND POST-CLOSURE COST ESTIMATES AND CURRENT PLUGGING AND ABANDONMENT COST ESTIMATES |
| | 264.H | FR | 264.143(f)(3) | WHAT THE OWNER/OPERATOR MUST SUBMIT TO THE REGIONAL ADMINISTRATOR TO DEMONSTRATE HE MEETS THE FINANCIAL TEST |
| | 264.H | FR | 264.143(f)(3)(i) | WHAT THE OWNER/OPERATOR MUST SUBMIT TO THE REGIONAL ADMINISTRATOR TO DEMONSTRATE HE MEETS THE FINANCIAL TEST |
| | 264.H | FR | 264.143(f)(3)(ii) | WHAT THE OWNER/OPERATOR MUST SUBMIT TO THE REGIONAL ADMINISTRATOR TO DEMONSTRATE HE MEETS THE FINANCIAL TEST |
| 264.H | FR | 264.143(f)(3)(iii) | WHAT THE OWNER/OPERATOR MUST SUBMIT TO THE REGIONAL ADMINISTRATOR TO DEMONSTRATE HE MEETS THE FINANCIAL TEST | |
| 264.H | FR | 264.143(f)(3)(iii)(A) | WHAT THE OWNER/OPERATOR MUST SUBMIT TO THE REGIONAL ADMINISTRATOR TO DEMONSTRATE HE MEETS THE FINANCIAL TEST | |

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| Description | Type | | Citation | Citation Description |
| Standards for Owners and Operators of HW TSDs: Financial Requirements | 264.H | FR | 264.143(f)(3)(iii)(B) | WHAT THE OWNER/OPERATOR MUST SUBMIT TO THE REGIONAL ADMINISTRATOR TO DEMONSTRATE HE MEETS THE FINANCIAL TEST |
| | 264.H | FR | 264.143(f)(4) | WHEN 264.143(F)(3) ITEMS MUST BE SUBMITTED |
| | 264.H | FR | 264.143(f)(5) | UPDATES AT CLOSE OF EACH FISCAL YEAR |
| | 264.H | FR | 264.143(f)(6) | OWNER/OPERATOR RESPONSIBILITIES IF NO LONGER MEETS 264.143(F)(1) REQUIREMENTS |
| | 264.H | FR | 264.143(f)(7) | WHAT REGIONAL ADMINISTRATOR MAY DO IF SUSPECTS OWNER/OPERATOR NO LONGER MEETS 264.143(F)(1) |
| | 264.H | FR | 264.143(f)(8) | WHEN REGIONAL ADMINISTRATOR MAY DISALLOW TEST |
| | 264.H | FR | 264.143(f)(9) | WHEN 264.143(F)(3) ITEMS NO LONGER NEED TO BE SUBMITTED |
| | 264.H | FR | 264.143(f)(9)(i) | WHEN 264.143(F)(3) ITEMS NO LONGER NEED TO BE SUBMITTED |
| | 264.H | FR | 264.143(f)(9)(ii) | WHEN 264.143(F)(3) ITEMS NO LONGER NEED TO BE SUBMITTED |
| | 264.H | FR | 264.143(g) | USE OF MULTIPLE FINANCIAL MECHANISMS; CONDITIONS WHICH MUST BE MET |
| | 264.H | FR | 264.143(h) | USE OF FINANCIAL MECHANISM FOR MULTIPLE FACILITIES; CONDITIONS WHICH MUST BE MET |
| | 264.H | FR | 264.143(i) | RELEASE OF OWNER/OPERATOR FROM THE REQUIREMENTS OF 264.143 |
| | 264.H | FR | 264.144(a) | DETAILED WRITTEN ESTIMATE, IN CURRENT DOLLARS, OF ANNUAL COST OF POST-CLOSURE MONITORING AND MAINTENANCE |
| | 264.H | FR | 264.144(a)(1) | POST-CLOSURE COST ESTIMATE BASED ON HIRING THIRD PARTY TO CONDUCT CARE |
| | 264.H | FR | 264.144(a)(2) | CALCULATION OF ESTIMATE |
| | 264.H | FR | 264.144(b) | ADJUST FOR INFLATION; SPECIFICATIONS ON WHEN THIS MUST BE DONE; INFLATION FACTOR |
| | 264.H | FR | 264.144(b)(1) | FIRST ADJUSTMENT |
| | 264.H | FR | 264.144(b)(2) | SUBSEQUENT ADJUSTMENTS |
| | 264.H | FR | 264.144(c) | REVISE POST-CLOSURE CARE ESTIMATE WHEN POST-CLOSURE PLAN CHANGES |
| | 264.H | FR | 264.144(d) | WHAT MUST BE KEPT AT FACILITY |
| | 264.H | FR | 264.145 | DEADLINE FOR OBTAINING FINANCIAL ASSURANCE; OPTIONS FROM WHICH OWNER/OPERATOR MAY CHOOSE |
| | 264.H | FR | 264.145(a)(1) | POST-CLOSURE TRUST FUND; REQUIREMENTS WHICH TRUST AND TRUSTEE MUST MEET; SUBMIT TO REGIONAL ADMINISTRATOR |
| | 264.H | FR | 264.145(a)(10) | FUND RELEASE DURING POST-CLOSURE |
| | 264.H | FR | 264.145(a)(11) | REIMBURSEMENT FOR POST-CLOSURE CARE EXPENDITURES |
| | 264.H | FR | 264.145(a)(12) | CONDITIONS UNDER WHICH A REGIONAL ADMINISTRATOR WILL TERMINATE A TRUST |
| | 264.H | FR | 264.145(a)(12)(i) | CONDITIONS UNDER WHICH A REGIONAL ADMINISTRATOR WILL TERMINATE A TRUST |
| | 264.H | FR | 264.145(a)(12)(ii) | CONDITIONS UNDER WHICH A REGIONAL ADMINISTRATOR WILL TERMINATE A TRUST |
| | 264.H | FR | 264.145(a)(2) | TRUST MUST HAVE WORDING IDENTICAL TO THAT SPECIFIED IN 264.151(A)(1); FORMAL CERTIFICATION OF ACKNOWLEDGMENT; SCHEDULE A |
| | 264.H | FR | 264.145(a)(3) | ANNUAL PAYMENTS; PROCEDURES AND FORMULAS FOR DETERMINING |
| | 264.H | FR | 264.145(a)(3)(i) | ANNUAL PAYMENTS; PROCEDURES AND FORMULAS FOR DETERMINING |
| | 264.H | FR | 264.145(a)(3)(ii) | ANNUAL PAYMENTS; PROCEDURES AND FORMULAS FOR DETERMINING |

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| Standards for Owners and Operators of HW TSDs: Financial Requirements | 264.H | FR | 264.145(a)(4) | THE VALUE AT WHICH FUND MUST BE MAINTAINED |
| | 264.H | FR | 264.145(a)(5) | FIRST PAYMENT OF POST-CLOSURE TRUST FUND AFTER ANOTHER MECHANISM WAS USED |
| | 264.H | FR | 264.145(a)(6) | AFTER PAY-IN PERIOD, WHAT MUST BE DONE IF FUND VALUE IS LESS THAN NEW ESTIMATE |
| | 264.H | FR | 264.145(a)(7) | WRITTEN REQUEST TO REGIONAL ADMINISTRATOR FOR RELEASE OF EXCESS IN FUND |
| | 264.H | FR | 264.145(a)(8) | OTHER FINANCIAL PROCEDURE IF SUBSTITUTE ASSURANCE FOR ALL OR PART OF FUND |
| | 264.H | FR | 264.145(a)(9) | WITHIN 60 DAYS AFTER REQUEST FOR FUND RELEASE, REGIONAL ADMINISTRATOR WILL INSTRUCT TRUSTEE TO DO SO |
| | 264.H | FR | 264.145(b)(1) | SURETY BOND GUARANTEEING PAYMENT INTO A POST-CLOSURE FUND; SPECIFIC CONDITIONS WHICH SURETY AND COMPANY ISSUING SURETY MUST MEET |
| | 264.H | FR | 264.145(b)(2) | SURETY BOND WORDING MUST BE IDENTICAL TO THAT SPECIFIED IN 264.151(B) |
| | 264.H | FR | 264.145(b)(3) | ESTABLISH A STANDBY TRUST; TRUST MUST MEET 264.145(A) REQUIREMENTS EXCEPT: |
| | 264.H | FR | 264.145(b)(3)(i) | ORIGINALLY SIGNED DUPLICATE TO REGIONAL ADMINISTRATOR |
| | 264.H | FR | 264.145(b)(3)(ii) | UNTIL STANDBY TRUST IS FUNDED, SPECIFIC REQUIREMENTS THAT ARE NOT REQUIRED |
| | 264.H | FR | 264.145(b)(3)(ii)(A) | UNTIL STANDBY TRUST IS FUNDED, SPECIFIC REQUIREMENTS THAT ARE NOT REQUIRED |
| | 264.H | FR | 264.145(b)(3)(ii)(B) | UNTIL STANDBY TRUST IS FUNDED, SPECIFIC REQUIREMENTS THAT ARE NOT REQUIRED |
| | 264.H | FR | 264.145(b)(3)(ii)(C) | UNTIL STANDBY TRUST IS FUNDED, SPECIFIC REQUIREMENTS THAT ARE NOT REQUIRED |
| | 264.H | FR | 264.145(b)(3)(ii)(D) | UNTIL STANDBY TRUST IS FUNDED, SPECIFIC REQUIREMENTS THAT ARE NOT REQUIRED |
| | 264.H | FR | 264.145(b)(4) | THE BOND MUST GUARANTEE THAT THE OWNER/OPERATOR WILL DO THE FOLLOWING: |
| | 264.H | FR | 264.145(b)(4)(i) | FUND THE STANDBY TRUST EQUAL TO PENAL SUM BEFORE BEGIN FINAL CLOSURE |
| | 264.H | FR | 264.145(b)(4)(ii) | FUND STANDBY TRUST FUND EQUAL TO PENAL SUM WITHIN 15 DAYS OF ORDER TO CLOSE |
| | 264.H | FR | 264.145(b)(4)(iii) | PROVIDE ALTERNATE FINANCIAL ASSURANCE |
| | 264.H | FR | 264.145(b)(5) | WHEN SURETY BECOMES LIABLE |
| | 264.H | FR | 264.145(b)(6) | WHAT PENAL SUM MUST BE EQUAL TO |
| | 264.H | FR | 264.145(b)(7) | ADJUSTMENT TO PENAL SUM DUE TO POST-CLOSURE COST ESTIMATE INCREASE/DECREASE |
| | 264.H | FR | 264.145(b)(8) | CONDITIONS UNDER WHICH SURETY MAY CANCEL BOND |
| | 264.H | FR | 264.145(b)(9) | CONDITIONS UNDER WHICH OWNER OR OPERATOR MAY CANCEL BOND |
| | 264.H | FR | 264.145(c) | SURETY BOND GUARANTEEING PERFORMANCE OF POST-CLOSURE CARE |
| | 264.H | FR | 264.145(c)(1) | CONDITIONS SURETY BOND AND SURETY COMPANY MUST MEET |
| | 264.H | FR | 264.145(c)(10) | CONDITIONS UNDER WHICH OWNER OR OPERATOR MAY CANCEL BOND |
| | 264.H | FR | 264.145(c)(10)(i) | CONDITIONS UNDER WHICH OWNER OR OPERATOR MAY CANCEL BOND |
| | 264.H | FR | 264.145(c)(10)(ii) | CONDITIONS UNDER WHICH OWNER OR OPERATOR MAY CANCEL BOND |
| | 264.H | FR | 264.145(c)(11) | WHAT THE SURETY IS NOT LIABLE FOR |
| | 264.H | FR | 264.145(c)(2) | IDENTICAL WORDING TO 264.151(C) |
| | 264.H | FR | 264.145(c)(3) | ESTABLISH STANDBY TRUST FUND; MEET 264.145(A) REQUIREMENTS EXCEPT: |
| | 264.H | FR | 264.145(c)(3)(i) | ORIGINALS AND DUPLICATE OF TRUST AGREEMENT TO REGIONAL ADMINISTRATOR |
| 264.H | FR | 264.145(c)(3)(ii) | UNLESS STANDBY TRUST FUND IS FUNDED ACCORDING TO SECTION REQUIREMENTS, SPECIFIC PROCEDURES THAT ARE NOT REQUIRED | |

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| | 264.H | FR | 264.145(c)(3)(ii)(B) | UNLESS STANDBY TRUST FUND IS FUNDED ACCORDING TO SECTION REQUIREMENTS, SPECIFIC PROCEDURES THAT ARE NOT REQUIRED |
| | 264.H | FR | 264.145(c)(3)(ii)(C) | UNLESS STANDBY TRUST FUND IS FUNDED ACCORDING TO SECTION REQUIREMENTS, SPECIFIC PROCEDURES THAT ARE NOT REQUIRED |
| | 264.H | FR | 264.145(c)(3)(ii)(D) | UNLESS STANDBY TRUST FUND IS FUNDED ACCORDING TO SECTION REQUIREMENTS, SPECIFIC PROCEDURES THAT ARE NOT REQUIRED |
| | 264.H | FR | 264.145(c)(4) | WHAT THE BOND MUST GUARANTEE |
| | 264.H | FR | 264.145(c)(4)(i) | WHAT THE BOND MUST GUARANTEE |
| | 264.H | FR | 264.145(c)(4)(ii) | WHAT THE BOND MUST GUARANTEE |
| | 264.H | FR | 264.145(c)(5) | WHEN THE SURETY BECOMES LIABLE; KEYED TO FINAL ADMINISTRATIVE 3008 DETERMINATION |
| | 264.H | FR | 264.145(c)(6) | WHAT PENAL SUM MUST BE EQUAL TO |
| | 264.H | FR | 264.145(c)(7) | ADJUSTMENTS TO PENAL SUM DUE TO POST-CLOSURE COST ESTIMATE INCREASE/DECREASE |
| | 264.H | FR | 264.145(c)(8) | APPROVAL OF DECREASE IN PENAL SUM |
| | 264.H | FR | 264.145(c)(9) | CONDITIONS UNDER WHICH SURETY MAY CANCEL BOND |
| | 264.H | FR | 264.145(d) | POST-CLOSURE LETTER OF CREDIT |
| | 264.H | FR | 264.145(d)(1) | CONDITIONS THE LETTER OF CREDIT AND ITS ISSUING INSTITUTION MUST MEET |
| | 264.H | FR | 264.145(d)(10) | WHEN THE REGIONAL ADMINISTRATOR CAN DRAW ON LETTER OF CREDIT |
| | 264.H | FR | 264.145(d)(11) | TERMINATION OF LETTER OF CREDIT |
| | 264.H | FR | 264.145(d)(11)(i) | TERMINATION OF LETTER OF CREDIT |
| | 264.H | FR | 264.145(d)(11)(ii) | TERMINATION OF LETTER OF CREDIT |
| | 264.H | FR | 264.145(d)(2) | IDENTICAL WORDING TO THAT SPECIFIED IN 264.151(D) |
| | 264.H | FR | 264.145(d)(3) | ESTABLISH STANDBY TRUST FUND; MEET 264.145(A) CONDITIONS, EXCEPT: |
| | 264.H | FR | 264.145(d)(3)(i) | ORIGINALLY SIGNED DUPLICATE OF TRUST AGREEMENT TO REGIONAL ADMINISTRATOR |
| | 264.H | FR | 264.145(d)(3)(ii) | UNLESS STANDBY TRUST FUND IS FUNDED, SPECIFIC ITEMS NOT REQUIRED |
| | 264.H | FR | 264.145(d)(3)(ii)(A) | UNLESS STANDBY TRUST FUND IS FUNDED, SPECIFIC ITEMS NOT REQUIRED |
| | 264.H | FR | 264.145(d)(3)(ii)(B) | UNLESS STANDBY TRUST FUND IS FUNDED, SPECIFIC ITEMS NOT REQUIRED |
| | 264.H | FR | 264.145(d)(3)(ii)(C) | UNLESS STANDBY TRUST FUND IS FUNDED, SPECIFIC ITEMS NOT REQUIRED |
| | 264.H | FR | 264.145(d)(3)(ii)(D) | UNLESS STANDBY TRUST FUND IS FUNDED, SPECIFIC ITEMS NOT REQUIRED |
| | 264.H | FR | 264.145(d)(4) | LETTER OF CREDIT MUST BE ACCOMPANIED BY LETTER; WHAT LETTER MUST CONTAIN |
| | 264.H | FR | 264.145(d)(5) | TERMS OF LETTER OF CREDIT |
| | 264.H | FR | 264.145(d)(6) | AMOUNT OF LETTER OF CREDIT |
| | 264.H | FR | 264.145(d)(7) | ADJUSTMENTS TO AMOUNT OF CREDIT DUE TO INCREASE/DECREASE IN POST-CLOSURE COST ESTIMATE |
| | 264.H | FR | 264.145(d)(8) | CONDITIONS UNDER WHICH AMOUNT OF LETTER OF CREDIT CAN BE DECREASED |
| | 264.H | FR | 264.145(d)(9) | AFTER FINAL 3008 ADMINISTRATIVE DETERMINATION, REGIONAL ADMINISTRATOR MAY DRAW ON CREDIT |

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| Standards for Owners and Operators of HW TSDs: Financial Requirements | 264.H | FR | 264.145(e)(1) | POST-CLOSURE INSURANCE; CONDITIONS THE INSURANCE AND THE INSURER MUST MEET |
| | 264.H | FR | 264.145(e)(10) | ANNUAL INCREASE OF FACE AMOUNT |
| | 264.H | FR | 264.145(e)(11) | CONDITIONS UNDER WHICH INSURANCE POLICY MAY BE TERMINATED |
| | 264.H | FR | 264.145(e)(11)(i) | CONDITIONS UNDER WHICH INSURANCE POLICY MAY BE TERMINATED |
| | 264.H | FR | 264.145(e)(11)(ii) | CONDITIONS UNDER WHICH INSURANCE POLICY MAY BE TERMINATED |
| | 264.H | FR | 264.145(e)(2) | WORDING IDENTICAL TO WORDING SPECIFIED IN 264.151(E) |
| | 264.H | FR | 264.145(e)(3) | FACE AMOUNT POLICY MUST BE ISSUED FOR |
| | 264.H | FR | 264.145(e)(4) | WHAT POLICY MUST GUARANTEE |
| | 264.H | FR | 264.145(e)(5) | REQUEST FOR REIMBURSEMENT; PROCEDURES FOR REIMBURSEMENT |
| | 264.H | FR | 264.145(e)(6) | MAINTAIN POLICY IN FULL FORCE UNTIL REGIONAL ADMINISTRATOR CONSENTS TO TERMINATE; FAILURE TO PAY |
| | 264.H | FR | 264.145(e)(7) | ASSIGNMENT OF POLICY TO SUCCESSOR |
| | 264.H | FR | 264.145(e)(8) | EXCEPTING FAILURE TO PAY, POLICY MUST PROVIDE THAT INSURER MAY NOT CANCEL, TERMINATE OR FAIL TO RENEW; CONDITIONS UNDER WHICH POLICY REMAINS IN FULL FORCE FOLLOWING DATE OF EXPIRATION |
| | 264.H | FR | 264.145(e)(8)(i) | EXCEPTING FAILURE TO PAY, POLICY MUST PROVIDE THAT INSURER MAY NOT CANCEL, TERMINATE OR FAIL TO RENEW; CONDITIONS UNDER WHICH POLICY REMAINS IN FULL FORCE FOLLOWING DATE OF EXPIRATION |
| | 264.H | FR | 264.145(e)(8)(ii) | EXCEPTING FAILURE TO PAY, POLICY MUST PROVIDE THAT INSURER MAY NOT CANCEL, TERMINATE OR FAIL TO RENEW; CONDITIONS UNDER WHICH POLICY REMAINS IN FULL FORCE FOLLOWING DATE OF EXPIRATION |
| | 264.H | FR | 264.145(e)(8)(iii) | EXCEPTING FAILURE TO PAY, POLICY MUST PROVIDE THAT INSURER MAY NOT CANCEL, TERMINATE OR FAIL TO RENEW; CONDITIONS UNDER WHICH POLICY REMAINS IN FULL FORCE FOLLOWING DATE OF EXPIRATION |
| | 264.H | FR | 264.145(e)(8)(iv) | EXCEPTING FAILURE TO PAY, POLICY MUST PROVIDE THAT INSURER MAY NOT CANCEL, TERMINATE OR FAIL TO RENEW; CONDITIONS UNDER WHICH POLICY REMAINS IN FULL FORCE FOLLOWING DATE OF EXPIRATION |
| | 264.H | FR | 264.145(e)(8)(v) | EXCEPTING FAILURE TO PAY, POLICY MUST PROVIDE THAT INSURER MAY NOT CANCEL, TERMINATE OR FAIL TO RENEW; CONDITIONS UNDER WHICH POLICY REMAINS IN FULL FORCE FOLLOWING DATE OF EXPIRATION |
| | 264.H | FR | 264.145(e)(9) | ADJUSTMENTS TO FACE AMOUNT DUE TO INCREASE/DECREASE IN POST-CLOSURE COST ESTIMATES |
| | 264.H | FR | 264.145(f)(1) | FINANCIAL TEST AND CORPORATE GUARANTEE FOR POST-CLOSURE CARE; PASS FINANCIAL TEST; CRITERIA FOR PASSING TEST |
| | 264.H | FR | 264.145(f)(1)(i) | SPECIFIC CRITERIA: |
| 264.H | FR | 264.145(f)(1)(i)(A) | HAVE TWO OF THE THREE SPECIFIED RATIOS | |
| 264.H | FR | 264.145(f)(1)(i)(B) | NET WORKING CAPITAL AND TANGIBLE NET WORTH AT LEAST SIX TIMES SUM OF CURRENT CLOSURE/POST-CLOSURE COST ESTIMATES AND PLUGGING/ABANDONMENT COST ESTIMATES | |

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| Standards for Owners and Operators of HW TSDs: Financial Requirements | 264.H | FR | 264.145(f)(1)(i)(C) | TANGIBLE NET WORTH AT LEAST \$10 MILLION |
| | 264.H | FR | 264.145(f)(1)(i)(D) | 90% OF ASSETS IN U.S. OR SIX TIMES SUM OF CURRENT CLOSURE/POST-CLOSURE COST ESTIMATE AND CURRENT PLUGGING/ABANDONMENT COSTS |
| | 264.H | FR | 264.145(f)(1)(ii) | OWNER OR OPERATOR MUST HAVE: |
| | 264.H | FR | 264.145(f)(1)(ii)(A) | A SPECIFIED BOND RATING |
| | 264.H | FR | 264.145(f)(1)(ii)(B) | TANGIBLE NET WORTH SIX TIMES SUM OF CURRENT CLOSURE/POST-CLOSURE COST ESTIMATES AND PLUGGING/ABANDONMENT COST ESTIMATES |
| | 264.H | FR | 264.145(f)(1)(ii)(C) | TANGIBLE NET WORTH OF AT LEAST \$10 MILLION |
| | 264.H | FR | 264.145(f)(1)(ii)(D) | 90% OF ASSETS IN U.S. OR SIX TIMES SUM OF CURRENT CLOSURE/POST-CLOSURE COST ESTIMATE AND CURRENT PLUGGING/ABANDONMENT COSTS |
| | 264.H | FR | 264.145(f)(10) | SPECIFIC CONDITIONS UNDER WHICH 264.145(F)(3) ITEMS NO LONGER NEED TO BE SUBMITTED |
| | 264.H | FR | 264.145(f)(10)(i) | SPECIFIC CONDITIONS UNDER WHICH 264.145(F)(3) ITEMS NO LONGER NEED TO BE SUBMITTED |
| | 264.H | FR | 264.145(f)(10)(ii) | SPECIFIC CONDITIONS UNDER WHICH 264.145(F)(3) ITEMS NO LONGER NEED TO BE SUBMITTED |
| | 264.H | FR | 264.145(f)(11) | GUARANTEE MAY MEET 264.145 REQUIREMENTS; CONDITIONS GUARANTEE MUST MEET |
| | 264.H | FR | 264.145(f)(11)(i) | GUARANTEE MAY MEET 264.145 REQUIREMENTS; CONDITIONS GUARANTEE MUST MEET |
| | 264.H | FR | 264.145(f)(11)(ii) | GUARANTEE MAY MEET 264.145 REQUIREMENTS; CONDITIONS GUARANTEE MUST MEET |
| | 264.H | FR | 264.145(f)(11)(iii) | GUARANTEE MAY MEET 264.145 REQUIREMENTS; CONDITIONS GUARANTEE MUST MEET |
| | 264.H | FR | 264.145(f)(2) | DEFINITION OF CURRENT CLOSURE AND POST-CLOSURE COST ESTIMATES AND CURRENT PLUGGING AND ABANDONMENT COST ESTIMATES |
| | 264.H | FR | 264.145(f)(3) | TO DEMONSTRATE MEETS 264.145(F)(1) TEST, ITEMS WHICH MUST BE SUBMITTED TO REGIONAL ADMINISTRATOR |
| | 264.H | FR | 264.145(f)(3)(i) | TO DEMONSTRATE MEETS 264.145(F)(1) TEST, ITEMS WHICH MUST BE SUBMITTED TO REGIONAL ADMINISTRATOR |
| | 264.H | FR | 264.145(f)(3)(ii) | TO DEMONSTRATE MEETS 264.145(F)(1) TEST, ITEMS WHICH MUST BE SUBMITTED TO REGIONAL ADMINISTRATOR |
| | 264.H | FR | 264.145(f)(3)(iii) | TO DEMONSTRATE MEETS 264.145(F)(1) TEST, ITEMS WHICH MUST BE SUBMITTED TO REGIONAL ADMINISTRATOR |
| | 264.H | FR | 264.145(f)(3)(iii)(A) | TO DEMONSTRATE MEETS 264.145(F)(1) TEST, ITEMS WHICH MUST BE SUBMITTED TO REGIONAL ADMINISTRATOR |
| | 264.H | FR | 264.145(f)(3)(iii)(B) | TO DEMONSTRATE MEETS 264.145(F)(1) TEST, ITEMS WHICH MUST BE SUBMITTED TO REGIONAL ADMINISTRATOR |
| | 264.H | FR | 264.145(f)(4) | WHEN ITEMS MUST BE SUBMITTED |
| | 264.H | FR | 264.145(f)(5) | WHEN UPDATED INFORMATION MUST BE SUBMITTED |
| | 264.H | FR | 264.145(f)(6) | RESPONSIBILITIES WHEN 264.145(F)(1) REQUIREMENTS ARE NO LONGER MET |
| 264.H | FR | 264.145(f)(7) | REGIONAL ADMINISTRATOR'S ACTIONS WHEN SUSPECTS OWNER/OPERATOR NO LONGER MEETS 264.145(F)(1) | |
| 264.H | FR | 264.145(f)(8) | WHEN REGIONAL ADMINISTRATOR MAY DISALLOW USE OF TEST | |

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| Standards for Owners and Operators of HW TSDs: Financial Requirements | 264.H | FR | 264.145(f)(9) | WHEN REGIONAL ADMINISTRATOR MAY APPROVE DECREASE IN CURRENT POST-CLOSURE COST ESTIMATES |
| | 264.H | FR | 264.145(g) | USE OF MULTIPLE FINANCIAL MECHANISMS |
| | 264.H | FR | 264.145(h) | USE OF FINANCIAL MECHANISM FOR MULTIPLE FACILITIES |
| | 264.H | FR | 264.145(i) | RELEASE OF THE OWNER OR OPERATOR FROM THE REQUIREMENTS OF 264.145 |
| | 264.H | FR | 264.146 | FINANCIAL ASSURANCE REQUIREMENTS FOR BOTH CLOSURE AND POST-CLOSURE CAN BE MET BY SPECIFIC TYPES OF MECHANISMS WHICH MEET 264.143 AND 264.145 SPECIFICATIONS; AMOUNT OF FUNDS WHICH MUST BE AVAILABLE |
| | 264.H | FR | 264.147(a) | COVERAGE FOR SUDDEN ACCIDENTAL OCCURRENCES; WAYS LIABILITY INSURANCE MAY BE DEMONSTRATED |
| | 264.H | FR | 264.147(a)(1) | LIABILITY INSURANCE MEETING THE FOLLOWING: |
| | 264.H | FR | 264.147(a)(1)(i) | ATTACHMENT OF HAZARDOUS WASTE FACILITY LIABILITY ENDORSEMENT OR CERTIFICATE OF LIABILITY INSURANCE; REQUIRED WORDING; SUBMITTAL OF SIGNED DUPLICATE ORIGINAL |
| | 264.H | FR | 264.147(a)(1)(ii) | MINIMUM REQUIREMENTS INSURER MUST MEET |
| | 264.H | FR | 264.147(a)(2) | MEET FINANCIAL TEST OR USE GUARANTEE FOR LIABILITY COVERAGE AS SPECIFIED IN 264.147(F)&(G) |
| | 264.H | FR | 264.147(a)(3) | REQUIREMENTS MAY BE MET BY OBTAINING LETTER OF CREDIT FOR LIABILITY COVERAGE |
| | 264.H | FR | 264.147(a)(4) | REQUIREMENTS MAY BE MET BY OBTAINING SURETY BOND FOR LIABILITY COVERAGE |
| | 264.H | FR | 264.147(a)(5) | REQUIREMENTS MAY BE MET BY OBTAINING TRUST FUND FOR LIABILITY COVERAGE |
| | 264.H | FR | 264.147(a)(6) | LIABILITY COVERAGE MAY BE DEMONSTRATED BY COMBINATION OF FINANCIAL MECHANISMS; AMOUNT OF COVERAGE MUST TOTAL AT LEAST THE MINIMUM AMOUNTS REQUIRED BY 264.147; SPECIFICATION OF PRIMARY and EXCESS COVER |
| | 264.H | FR | 264.147(a)(7) | NOTIFY REGIONAL ADMINISTRATOR IN WRITING WHENEVER: |
| | 264.H | FR | 264.147(a)(7)(i) | CLAIMS REDUCE AMOUNT OF FINANCIAL ASSURANCE FOR LIABILITY COVERAGE |
| | 264.H | FR | 264.147(a)(7)(ii) | CERTIFICATION OF VALID CLAIM FOR BODILY INJURY OR PROPERTY DAMAGES CAUSED BY SUDDEN OR NON-SUDDEN ACCIDENTAL OCCURRENCE IS ENTERED BETWEEN THE OWNER OR OPERATOR AND A THIRD- PARTY CLAIMANT |
| | 264.H | FR | 264.147(a)(7)(iii) | FINAL COURT ORDER ESTABLISHING JUDGMENT FOR BODILY INJURY OR PROPERTY DAMAGE CAUSED BY SUDDEN OR NON-SUDDEN ACCIDENTAL OCCURRENCE IS ISSUED AGAINST THE OWNER OR OPERATOR OR AN INSTRUMENT PROVIDING FIN |
| | 264.H | FR | 264.147(b) | COVERAGE FOR NONSUDDEN ACCIDENTAL OCCURRENCES; WAYS COVERAGE MAY BE DEMONSTRATED |
| | 264.H | FR | 264.147(b)(1) | DEMONSTRATE BY HAVING LIABILITY INSURANCE WITH THE FOLLOWING REQUIREMENTS: |
| 264.H | FR | 264.147(b)(1)(i) | ATTACHMENT OF HAZARDOUS WASTE FACILITY LIABILITY ENDORSEMENT OR CERTIFICATE OF LIABILITY INSURANCE; REQUIRED WORDING; SUBMITTAL OF SIGNED DUPLICATE ORIGINAL | |
| 264.H | FR | 264.147(b)(1)(ii) | MINIMUM REQUIREMENTS FOR INSURER | |
| 264.H | FR | 264.147(b)(2) | PASS FINANCIAL TEST OR USE GUARANTEE FOR LIABILITY COVERAGE AS SPECIFIED IN 264.147(F)&(G) | |

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| Standards for Owners and Operators of HW TSDs: Financial Requirements | 264.H | FR | 264.147(b)(3) | REQUIREMENTS MAY BE MET BY OBTAINING LETTER OF CREDIT FOR LIABILITY COVERAGE |
| | 264.H | FR | 264.147(b)(4) | REQUIREMENTS MAY BE MET BY OBTAINING SURETY BOND FOR LIABILITY COVERAGE |
| | 264.H | FR | 264.147(b)(5) | REQUIREMENTS MAY BE MET BY OBTAINING TRUST FUND FOR LIABILITY COVERAGE |
| | 264.H | FR | 264.147(b)(6) | LIABILITY COVERAGE MAY BE DEMONSTRATED BY COMBINATION OF MECHANISMS; AMOUNT OF COVERAGE MUST TOTAL AT LEAST THE MINIMUM AMOUNT REQUIRED BY 264.147; SPECIFICATION OF PRIMARY and EXCESS COVERAGE |
| | 264.H | FR | 264.147(b)(7) | NOTIFY REGIONAL ADMINISTRATOR IN WRITING WHENEVER: |
| | 264.H | FR | 264.147(b)(7)(i) | CLAIMS REDUCE AMOUNT OF FINANCIAL ASSURANCE FOR LIABILITY COVERAGE |
| | 264.H | FR | 264.147(b)(7)(ii) | CERTIFICATION OF VALID CLAIM FOR BODILY INJURY OR PROPERTY DAMAGES CAUSED BY SUDDEN OR NON-SUDDEN ACCIDENTAL OCCURRENCE IS ENTERED BETWEEN THE OWNER OR OPERATOR AND A THIRD- PARTY CLAIMANT |
| | 264.H | FR | 264.147(b)(7)(iii) | FINAL COURT ORDER ESTABLISHING JUDGMENT FOR BODILY INJURY OR PROPERTY DAMAGE CAUSED BY SUDDEN OR NON-SUDDEN ACCIDENTAL OCCURRENCE IS ISSUED AGAINST THE OWNER OR OPERATOR OR AN INSTRUMENT PROVIDING FIN |
| | 264.H | FR | 264.147(c) | REQUESTS FOR VARIANCE FROM 264.147(A) OR (B) REQUIREMENTS; FORM OF VARIANCE REQUIREMENTS |
| | 264.H | FR | 264.147(d) | ADJUSTMENTS TO REQUIRED FINANCIAL RESPONSIBILITY LEVELS BY REGIONAL ADMINISTRATOR; CRITERIA WHICH MUST BE USED |
| | 264.H | FR | 264.147(e) | WHEN LIABILITY COVERAGE MAY BE TERMINATED |
| | 264.H | FR | 264.147(f)(1) | FINANCIAL TEST FOR LIABILITY COVERAGE; CRITERIA OF 265.147(F)(1)(I) OR (II) MUST BE MET |
| | 264.H | FR | 264.147(f)(1)(i) | WHAT THE OWNER OR OPERATOR MUST HAVE |
| | 264.H | FR | 264.147(f)(1)(i)(A) | WHAT THE OWNER OR OPERATOR MUST HAVE |
| | 264.H | FR | 264.147(f)(1)(i)(B) | WHAT THE OWNER OR OPERATOR MUST HAVE |
| | 264.H | FR | 264.147(f)(1)(i)(C) | WHAT THE OWNER OR OPERATOR MUST HAVE |
| | 264.H | FR | 264.147(f)(1)(ii) | WHAT THE OWNER OR OPERATOR MUST HAVE |
| | 264.H | FR | 264.147(f)(1)(ii)(A) | WHAT THE OWNER OR OPERATOR MUST HAVE |
| | 264.H | FR | 264.147(f)(1)(ii)(B) | WHAT THE OWNER OR OPERATOR MUST HAVE |
| | 264.H | FR | 264.147(f)(1)(ii)(C) | WHAT THE OWNER OR OPERATOR MUST HAVE |
| | 264.H | FR | 264.147(f)(1)(ii)(D) | WHAT THE OWNER OR OPERATOR MUST HAVE |
| | 264.H | FR | 264.147(f)(2) | AMOUNT OF LIABILITY COVERAGE |
| | 264.H | FR | 264.147(f)(3) | THREE ITEMS THE OWNER OR OPERATOR MUST SUBMIT |
| | 264.H | FR | 264.147(f)(3)(i) | THREE ITEMS THE OWNER OR OPERATOR MUST SUBMIT |
| | 264.H | FR | 264.147(f)(3)(ii) | THREE ITEMS THE OWNER OR OPERATOR MUST SUBMIT |
| | 264.H | FR | 264.147(f)(3)(iii) | THREE ITEMS THE OWNER OR OPERATOR MUST SUBMIT |
| | 264.H | FR | 264.147(f)(3)(iii)(A) | THREE ITEMS THE OWNER OR OPERATOR MUST SUBMIT |
| | 264.H | FR | 264.147(f)(3)(iii)(B) | THREE ITEMS THE OWNER OR OPERATOR MUST SUBMIT |
| | 264.H | FR | 264.147(f)(4) | DEADLINE FOR SUBMITTAL |
| | 264.H | FR | 264.147(f)(5) | UPDATED INFORMATION |
| | 264.H | FR | 264.147(f)(6) | EVIDENCE OF LIABILITY COVERAGE IF 264.147(F)(1) REQUIREMENTS NOT MET |

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| Standards for Owners and Operators of HW TSDs: Financial Requirements | 264.H | FR | 264.147(f)(7) | REGIONAL ADMINISTRATOR MAY DISALLOW TEST; CAUSE FOR DISALLOWANCE |
| | 264.H | FR | 264.147(g)(1) | GUARANTEE FOR LIABILITY COVERAGE; REQUIREMENTS GUARANTOR MUST MEET |
| | 264.H | FR | 264.147(g)(1)(i) | PAYMENT BY GUARANTOR IF OWNER OR OPERATOR FAILS TO SATISFY A JUDGMENT |
| | 264.H | FR | 264.147(g)(2)(i) | CORPORATIONS INCORPORATED IN U.S. |
| | 264.H | FR | 264.147(g)(2)(ii) | CORPORATIONS INCORPORATED OUTSIDE U.S. |
| | 264.H | FR | 264.147(h) | LETTER OF CREDIT FOR LIABILITY COVERAGE |
| | 264.H | FR | 264.147(h)(1) | REQUIREMENTS MAY BE SATISFIED BY OBTAINING IRREVOCABLE STANDBY LETTER OF CREDIT THAT CONFORMS TO 264.147(H) REQUIREMENTS AND SUBMITTING COPY TO REGIONAL ADMINISTRATOR |
| | 264.H | FR | 264.147(h)(2) | CRITERIA FOR FINANCIAL INSTITUTION ISSUING LETTER OF CREDIT |
| | 264.H | FR | 264.147(h)(3) | WORDING OF LETTER OF CREDIT MUST BE IDENTICAL TO WORDING SPECIFIED IN 264.151(K) |
| | 264.H | FR | 264.147(h)(4) | ESTABLISHMENT AND USE OF STANDBY TRUST FUND BY OWNER OR OPERATOR USING LETTER OF CREDIT |
| | 264.H | FR | 264.147(h)(5) | WORDING OF STANDBY TRUST FUND MUST BE IDENTICAL TO WORDING SPECIFIED IN 264.151(N) |
| | 264.H | FR | 264.147(i) | SURETY BOND FOR LIABILITY COVERAGE |
| | 264.H | FR | 264.147(i)(1) | REQUIREMENTS MAY BE SATISFIED BY OBTAINING SURETY BOND CONFORMING TO 264.147(I) REQUIREMENTS AND SUBMITTING COPY TO REGIONAL ADMINISTRATOR |
| | 264.H | FR | 264.147(i)(2) | CRITERION FOR SURETY COMPANY ISSUING BOND |
| | 264.H | FR | 264.147(i)(3) | WORDING OF SURETY BOND MUST BE IDENTICAL TO WORDING SPECIFIED IN 264.151(L) |
| | 264.H | FR | 264.147(i)(4) | CONDITIONS UNDER WHICH SURETY BOND MAY BE USED |
| | 264.H | FR | 264.147(i)(4)(i) | CONDITIONS UNDER WHICH SURETY BOND MAY BE USED |
| | 264.H | FR | 264.147(i)(4)(ii) | CONDITIONS UNDER WHICH SURETY BOND MAY BE USED |
| | 264.H | FR | 264.147(j) | TRUST FUND FOR LIABILITY COVERAGE |
| | 264.H | FR | 264.147(j)(1) | REQUIREMENTS MAY BE SATISFIED BY ESTABLISHING TRUST FUND AND SUBMITTING AN ORIGINALLY SIGNED DUPLICATE OF TRUST AGREEMENT TO REGIONAL ADMINISTRATOR |
| | 264.H | FR | 264.147(j)(2) | CRITERIA FOR TRUSTEE |
| | 264.H | FR | 264.147(j)(3) | TRUST FUND MUST BE FUNDED FOR FULL AMOUNT OF LIABILITY COVERAGE IT IS TO PROVIDE; REQUIREMENTS IF FUND IS REDUCED BELOW FULL AMOUNT; DEFINITION OF FULL AMOUNT |
| | 264.H | FR | 264.147(j)(4) | WORDING OF TRUST FUND MUST BE IDENTICAL TO WORDING SPECIFIED IN 264.151(M) |
| | 264.H | FR | 264.147(k) | UNTIL 10/16/82, USE OF ENDORSEMENT OR INSURANCE WITHOUT CERTIFICATION OF INSURER |
| | 264.H | FR | 264.148(a) | INCAPACITY THROUGH BANKRUPTCY OF OWNER OR OPERATOR OR GUARANTOR |
| | 264.H | FR | 264.148(b) | INCAPACITY OF FINANCIAL INSTITUTION BY BANKRUPTCY OR AUTHORITY SUSPENSION |
| | 264.H | FR | 264.151(a)(1) | REQUIRED WORDING FOR A TRUST AGREEMENT |
| 264.H | FR | 264.151(a)(2) | CERTIFICATION OF ACKNOWLEDGMENT | |

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| Standards for Owners and Operators of HW TSDs: Financial Requirements | 264.H | FR | 264.151(b) | REQUIRED WORDING FOR A FINANCIAL GUARANTEE BOND |
| | 264.H | FR | 264.151(c) | REQUIRED WORDING FOR A PERFORMANCE BOND |
| | 264.H | FR | 264.151(d) | REQUIRED WORDING FOR AN IRREVOCABLE STANDBY LETTER OF CREDIT |
| | 264.H | FR | 264.151(e) | REQUIRED WORDING FOR A CERTIFICATE OF INSURANCE FOR CLOSURE OR POST-CLOSURE CARE |
| | 264.H | FR | 264.151(f) | REQUIRED WORDING FOR LETTER FROM CHIEF FINANCIAL OFFICER (FINANCIAL ASSURANCE) |
| | 264.H | FR | 264.151(g) | REQUIRED WORDING FOR LETTER FROM CHIEF FINANCIAL OFFICER (LIABILITY COVERAGE) |
| | 264.H | FR | 264.151(h)(1) | REQUIRED WORDING FOR CORPORATE GUARANTEE FOR CLOSURE OR POST-CLOSURE CARE |
| | 264.H | FR | 264.151(h)(2) | REQUIRED WORDING FOR CORPORATE GUARANTEE FOR LIABILITY COVERAGE |
| | 264.H | FR | 264.151(i) | REQUIRED WORDING FOR HAZARDOUS WASTE FACILITY LIABILITY ENDORSEMENT |
| | 264.H | FR | 264.151(j) | REQUIRED WORDING FOR HAZARDOUS WASTE FACILITY CERTIFICATE OF LIABILITY INSURANCE |
| | 264.H | FR | 264.151(k) | WORDING FOR LETTER OF CREDIT FOR LIABILITY COVERAGE |
| | 264.H | FR | 264.151(l) | WORDING FOR SURETY BOND |
| | 264.H | FR | 264.151(m)(1) | WORDING FOR TRUST AGREEMENT |
| | 264.H | FR | 264.151(m)(2) | CERTIFICATION OF ACKNOWLEDGMENT |
| | 264.H | FR | 264.151(n)(1) | WORDING FOR STANDBY TRUST AGREEMENT |
| 264.H | FR | 264.151(n)(2) | WORDING FOR CERTIFICATION OF ACKNOWLEDGMENT TO ACCOMPANY TRUST AGREEMENT | |
| Standards for Owners and Operators of HW TSDs: Use and Management of Containers | 264.I | FR | 264.170 | STORAGE OF HAZARDOUS WASTE IN CONTAINERS |
| | 264.I | FR | 264.171 | REQUIREMENTS WHEN CONTAINER IS NOT IN GOOD CONDITION |
| | 264.I | FR | 264.172 | CONTAINER MUST BE COMPATIBLE WITH HAZARDOUS WASTE |
| | 264.I | FR | 264.173(a) | CLOSED CONTAINER DURING STORAGE |
| | 264.I | FR | 264.173(b) | CARE IN HANDLING |
| | 264.I | FR | 264.174 | WEEKLY INSPECTIONS |
| | 264.I | FR | 264.175(a) | REQUIREMENT FOR A CONTAINMENT SYSTEM |
| | 264.I | FR | 264.175(b) | CONTAINMENT SYSTEM DESIGN AND OPERATION REQUIREMENTS |
| | 264.I | FR | 264.175(b)(1) | CONTAINMENT SYSTEM DESIGN AND OPERATION REQUIREMENTS |
| | 264.I | FR | 264.175(b)(2) | CONTAINMENT SYSTEM DESIGN AND OPERATION REQUIREMENTS |
| | 264.I | FR | 264.175(b)(3) | CONTAINMENT SYSTEM DESIGN AND OPERATION REQUIREMENTS |
| | 264.I | FR | 264.175(b)(4) | CONTAINMENT SYSTEM DESIGN AND OPERATION REQUIREMENTS |
| | 264.I | FR | 264.175(b)(5) | CONTAINMENT SYSTEM DESIGN AND OPERATION REQUIREMENTS |
| | 264.I | FR | 264.175(c) | CONTAINERS WITHOUT FREE LIQUIDS DON'T REQUIRE A CONTAINMENT SYSTEM; EXCEPTIONS |
| | 264.I | FR | 264.175(c)(1) | SLOPED STORAGE AREA TO DRAIN PRECIPITATION |
| | 264.I | FR | 264.175(c)(2) | ELEVATED CONTAINERS |
| | 264.I | FR | 264.175(d) | CONTAINMENT SYSTEM REQUIREMENTS FOR STORAGE OF F020-F023, F026, F027 |

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| Standards for Owners and Operators of HW TSDs: Use and Management of Containers | 264.I | FR | 264.175(d)(1) | CONTAINMENT SYSTEM REQUIREMENTS FOR STORAGE OF F020-F023, F026, F028 |
| | 264.I | FR | 264.175(d)(2) | RESERVED |
| | 264.I | FR | 264.176 | REQUIRED DISTANCE FROM PROPERTY LINE |
| | 264.I | FR | 264.177(a) | NOT TO BE PLACED IN SAME CONTAINER |
| | 264.I | FR | 264.177(b) | NOT TO BE PLACED IN UNWASHED, PREVIOUSLY USED CONTAINER |
| | 264.I | FR | 264.177(c) | SEPARATION OR PROTECTION REQUIREMENTS |
| | 264.I | FR | 264.178 | DECONTAMINATION OR REMOVAL AT CLOSURE |
| | 264.I | FR | 264.179 | OWNER OR OPERATOR SHALL MANAGE ALL HAZARDOUS WASTE PLACED IN CONTAINER IN ACCORDANCE WITH REQUIREMENTS OF PART 264, SUBPART CC |
| Standards for Owners and Operators of HW TSDs: Tank Systems | 264.I | FR | 264.190 | TANK SYSTEMS USED FOR STORING OR TREATING HAZARDOUS WASTES; EXCEPTIONS |
| | 264.J | FR | 264.190(a) | TANK SYSTEMS WHICH CONTAIN NO FREE LIQUIDS ARE EXEMPTED FROM 264.193; TEST METHOD 9095 MUST BE USED TO DEMONSTRATE ABSENCE OF FREE LIQUIDS |
| | 264.J | FR | 264.190(b) | TANKS IN SECONDARY CONTAINMENT SYSTEMS EXEMPT |
| | 264.J | FR | 264.190(c) | TANKS, SUMPS AND OTHER COLLECTION DEVICES USED IN CONJUNCTION WITH SUBPART W- REGULATED DRIP PADS MUST COMPLY WITH PART 264 SUBPART J REQUIREMENTS |
| | 264.J | FR | 264.191(a) | WRITTEN ASSESSMENT OF TANK SYSTEM'S INTEGRITY |
| | 264.J | FR | 264.191(b) | ADEQUATE DESIGN; SUFFICIENT STRUCTURAL STRENGTH; COMPATIBILITY WITH WASTE(S) |
| | 264.J | FR | 264.191(b)(1) | MINIMUM ASSESSMENT CONSIDERATIONS |
| | 264.J | FR | 264.191(b)(2) | MINIMUM ASSESSMENT CONSIDERATIONS |
| | 264.J | FR | 264.191(b)(3) | MINIMUM ASSESSMENT CONSIDERATIONS |
| | 264.J | FR | 264.191(b)(4) | MINIMUM ASSESSMENT CONSIDERATIONS |
| | 264.J | FR | 264.191(b)(5) | MINIMUM ASSESSMENT CONSIDERATIONS |
| | 264.J | FR | 264.191(b)(5)(i) | MINIMUM ASSESSMENT CONSIDERATIONS |
| | 264.J | FR | 264.191(b)(5)(ii) | MINIMUM ASSESSMENT CONSIDERATIONS |
| | 264.J | FR | 264.191(c) | 12 MOS. DEADLINE IF MATERIALS BECOME HAZARDOUS WASTES AFTER 7/14/86 |
| | 264.J | FR | 264.191(d) | TANK SYSTEMS FOUND TO BE LEAKING OR UNFIT FOR USE, COMPLIANCE WITH 264.196 |
| | 264.J | FR | 264.192(a) | INFORMATION TO BE INCLUDED IN WRITTEN ASSESSMENTS FOR NEW TANK SYSTEMS OR COMPONENTS |
| | 264.J | FR | 264.192(a)(1) | DESIGN STANDARDS |
| | 264.J | FR | 264.192(a)(2) | HAZARDOUS CHARACTERISTICS |
| | 264.J | FR | 264.192(a)(3) | CONTACT WITH SOIL OR WATER; REQUIRED DETERMINATIONS |
| | 264.J | FR | 264.192(a)(3)(i) | FACTORS AFFECTING POTENTIAL FOR CORROSION |
| | 264.J | FR | 264.192(a)(3)(i)(A) | FACTORS AFFECTING POTENTIAL FOR CORROSION |
| | 264.J | FR | 264.192(a)(3)(i)(B) | FACTORS AFFECTING POTENTIAL FOR CORROSION |
| | 264.J | FR | 264.192(a)(3)(i)(C) | FACTORS AFFECTING POTENTIAL FOR CORROSION |
| | 264.J | FR | 264.192(a)(3)(i)(D) | FACTORS AFFECTING POTENTIAL FOR CORROSION |
| | 264.J | FR | 264.192(a)(3)(i)(E) | FACTORS AFFECTING POTENTIAL FOR CORROSION |
| | 264.J | FR | 264.192(a)(3)(i)(F) | FACTORS AFFECTING POTENTIAL FOR CORROSION |
| | 264.J | FR | 264.192(a)(3)(i)(G) | FACTORS AFFECTING POTENTIAL FOR CORROSION |

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| Standards for Owners and Operators of HW TSDs: Tank Systems | 264.J | FR | 264.192(a)(3)(i)(H) | FACTORS AFFECTING POTENTIAL FOR CORROSION |
| | 264.J | FR | 264.192(a)(3)(ii) | TYPE AND DEGREE OF EXTERNAL CORROSION PROTECTION NEEDED |
| | 264.J | FR | 264.192(a)(3)(ii)(A) | TYPE AND DEGREE OF EXTERNAL CORROSION PROTECTION NEEDED |
| | 264.J | FR | 264.192(a)(3)(ii)(B) | TYPE AND DEGREE OF EXTERNAL CORROSION PROTECTION NEEDED |
| | 264.J | FR | 264.192(a)(3)(ii)(C) | TYPE AND DEGREE OF EXTERNAL CORROSION PROTECTION NEEDED |
| | 264.J | FR | 264.192(a)(4) | PROTECTION FROM TRAFFIC FOR UNDERGROUND COMPONENTS |
| | 264.J | FR | 264.192(a)(5) | DESIGN CONSIDERATIONS TO ENSURE PROTECTION FROM ENVIRONMENT |
| | 264.J | FR | 264.192(a)(5)(i) | DESIGN CONSIDERATIONS TO ENSURE PROTECTION FROM ENVIRONMENT |
| | 264.J | FR | 264.192(a)(5)(ii) | DESIGN CONSIDERATIONS TO ENSURE PROTECTION FROM ENVIRONMENT |
| | 264.J | FR | 264.192(a)(5)(iii) | DESIGN CONSIDERATIONS TO ENSURE PROTECTION FROM ENVIRONMENT |
| | 264.J | FR | 264.192(b) | NEW TANK INSTALLATION PROCEDURES; INSPECTION REQUIREMENTS |
| | 264.J | FR | 264.192(b)(1) | NEW TANK INSTALLATION PROCEDURES; INSPECTION REQUIREMENTS |
| | 264.J | FR | 264.192(b)(2) | NEW TANK INSTALLATION PROCEDURES; INSPECTION REQUIREMENTS |
| | 264.J | FR | 264.192(b)(3) | NEW TANK INSTALLATION PROCEDURES; INSPECTION REQUIREMENTS |
| | 264.J | FR | 264.192(b)(4) | NEW TANK INSTALLATION PROCEDURES; INSPECTION REQUIREMENTS |
| | 264.J | FR | 264.192(b)(5) | NEW TANK INSTALLATION PROCEDURES; INSPECTION REQUIREMENTS |
| | 264.J | FR | 264.192(b)(6) | NEW TANK INSTALLATION PROCEDURES; INSPECTION REQUIREMENTS |
| | 264.J | FR | 264.192(c) | BACKFILLING REQUIREMENTS FOR NEW UNDERGROUND TANK SYSTEMS |
| | 264.J | FR | 264.192(d) | TIGHTNESS REQUIREMENT |
| | 264.J | FR | 264.192(e) | PROTECTION OF ANCILLARY EQUIPMENT |
| | 264.J | FR | 264.192(f) | CORROSION PROTECTION REQUIREMENTS |
| | 264.J | FR | 264.192(g) | WRITTEN STATEMENTS AND CERTIFICATION STATEMENTS |
| | 264.J | FR | 264.193(a) | SCHEDULE FOR PROVIDING SECONDARY CONTAINMENT FOR TANK SYSTEMS |
| | 264.J | FR | 264.193(a)(1) | SCHEDULE FOR PROVIDING SECONDARY CONTAINMENT FOR TANK SYSTEMS |
| | 264.J | FR | 264.193(a)(2) | SCHEDULE FOR PROVIDING SECONDARY CONTAINMENT FOR TANK SYSTEMS |
| | 264.J | FR | 264.193(a)(3) | SCHEDULE FOR PROVIDING SECONDARY CONTAINMENT FOR TANK SYSTEMS |
| | 264.J | FR | 264.193(a)(4) | SCHEDULE FOR PROVIDING SECONDARY CONTAINMENT FOR TANK SYSTEMS |
| | 264.J | FR | 264.193(a)(5) | SCHEDULE FOR PROVIDING SECONDARY CONTAINMENT FOR TANK SYSTEMS |
| | 264.J | FR | 264.193(b) | REQUIREMENTS FOR SECONDARY CONTAINMENT SYSTEMS |
| | 264.J | FR | 264.193(b)(1) | REQUIREMENTS FOR SECONDARY CONTAINMENT SYSTEMS |
| | 264.J | FR | 264.193(b)(2) | REQUIREMENTS FOR SECONDARY CONTAINMENT SYSTEMS |
| | 264.J | FR | 264.193(c) | MINIMUM SPECIFICATIONS OF SECONDARY CONTAINMENT SYSTEMS |
| | 264.J | FR | 264.193(c)(1) | MINIMUM SPECIFICATIONS OF SECONDARY CONTAINMENT SYSTEMS |
| | 264.J | FR | 264.193(c)(2) | MINIMUM SPECIFICATIONS OF SECONDARY CONTAINMENT SYSTEMS |
| | 264.J | FR | 264.193(c)(3) | MINIMUM SPECIFICATIONS OF SECONDARY CONTAINMENT SYSTEMS |
| | 264.J | FR | 264.193(c)(4) | MINIMUM SPECIFICATIONS OF SECONDARY CONTAINMENT SYSTEMS |
| | 264.J | FR | 264.193(d) | DEVICES THAT SATISFY THE SECONDARY CONTAINMENT REQUIREMENTS |
| | 264.J | FR | 264.193(d)(1) | DEVICES THAT SATISFY THE SECONDARY CONTAINMENT REQUIREMENTS |
| | 264.J | FR | 264.193(d)(2) | DEVICES THAT SATISFY THE SECONDARY CONTAINMENT REQUIREMENTS |
| | 264.J | FR | 264.193(d)(3) | DEVICES THAT SATISFY THE SECONDARY CONTAINMENT REQUIREMENTS |

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| Violation Information | | Citation Information | | |
|--|-------|----------------------|---------------------|--|
| Description | Type | | Citation | Citation Description |
| Standards for Owners and Operators of HW TSDs: Tank Systems | 264.J | FR | 264.193(d)(4) | DEVICES THAT SATISFY THE SECONDARY CONTAINMENT REQUIREMENTS |
| | 264.J | FR | 264.193(e) | ADDITIONAL REQUIREMENTS FOR SECONDARY CONTAINMENT SYSTEMS |
| | 264.J | FR | 264.193(e)(1) | ADDITIONAL REQUIREMENTS FOR EXTERNAL LINER SYSTEMS |
| | 264.J | FR | 264.193(e)(1)(i) | ADDITIONAL REQUIREMENTS FOR EXTERNAL LINER SYSTEMS |
| | 264.J | FR | 264.193(e)(1)(ii) | ADDITIONAL REQUIREMENTS FOR EXTERNAL LINER SYSTEMS |
| | 264.J | FR | 264.193(e)(1)(iii) | ADDITIONAL REQUIREMENTS FOR EXTERNAL LINER SYSTEMS |
| | 264.J | FR | 264.193(e)(1)(iv) | ADDITIONAL REQUIREMENTS FOR EXTERNAL LINER SYSTEMS |
| | 264.J | FR | 264.193(e)(2) | ADDITIONAL REQUIREMENTS FOR VAULT SYSTEMS |
| | 264.J | FR | 264.193(e)(2)(i) | ADDITIONAL REQUIREMENTS FOR VAULT SYSTEMS |
| | 264.J | FR | 264.193(e)(2)(ii) | ADDITIONAL REQUIREMENTS FOR VAULT SYSTEMS |
| | 264.J | FR | 264.193(e)(2)(iii) | ADDITIONAL REQUIREMENTS FOR VAULT SYSTEMS |
| | 264.J | FR | 264.193(e)(2)(iv) | ADDITIONAL REQUIREMENTS FOR VAULT SYSTEMS |
| | 264.J | FR | 264.193(e)(2)(v) | ADDITIONAL REQUIREMENTS FOR VAULT SYSTEMS |
| | 264.J | FR | 264.193(e)(2)(v)(A) | ADDITIONAL REQUIREMENTS FOR VAULT SYSTEMS |
| | 264.J | FR | 264.193(e)(2)(v)(B) | ADDITIONAL REQUIREMENTS FOR VAULT SYSTEMS |
| | 264.J | FR | 264.193(e)(2)(vi) | ADDITIONAL REQUIREMENTS FOR VAULT SYSTEMS |
| | 264.J | FR | 264.193(e)(3) | ADDITIONAL REQUIREMENTS FOR DOUBLE-WALLED TANKS |
| | 264.J | FR | 264.193(e)(3)(i) | ADDITIONAL REQUIREMENTS FOR DOUBLE-WALLED TANKS |
| | 264.J | FR | 264.193(e)(3)(ii) | ADDITIONAL REQUIREMENTS FOR DOUBLE-WALLED TANKS |
| | 264.J | FR | 264.193(e)(3)(iii) | ADDITIONAL REQUIREMENTS FOR DOUBLE-WALLED TANKS |
| | 264.J | FR | 264.193(f) | SECONDARY CONTAINMENT REQUIREMENTS FOR ANCILLARY EQUIPMENT; EXCEPTIONS |
| | 264.J | FR | 264.193(f)(1) | ABOVEGROUND PIPING |
| | 264.J | FR | 264.193(f)(2) | WELDED PARTS AND CONNECTIONS |
| | 264.J | FR | 264.193(f)(3) | SEALLESS OR MAGNETIC COUPLING PUMPS AND SEALLESS VALVES |
| | 264.J | FR | 264.193(f)(4) | PRESSURIZED ABOVEGROUND PIPING SYSTEMS WITH AUTOMATIC SHUT-OFF DEVICES |
| | 264.J | FR | 264.193(g) | GENERAL REQUIREMENTS FOR VARIANCE |
| | 264.J | FR | 264.193(g)(1) | CONSIDERATIONS IN GRANTING VARIANCE BASED ON DEMONSTRATION OF EQUIVALENT GROUND WATER AND SURFACE WATER PROTECTION |
| | 264.J | FR | 264.193(g)(1)(i) | CONSIDERATIONS IN GRANTING VARIANCE BASED ON DEMONSTRATION OF EQUIVALENT GROUND WATER AND SURFACE WATER PROTECTION |
| | 264.J | FR | 264.193(g)(1)(ii) | CONSIDERATIONS IN GRANTING VARIANCE BASED ON DEMONSTRATION OF EQUIVALENT GROUND WATER AND SURFACE WATER PROTECTION |
| | 264.J | FR | 264.193(g)(1)(iii) | CONSIDERATIONS IN GRANTING VARIANCE BASED ON DEMONSTRATION OF EQUIVALENT GROUND WATER AND SURFACE WATER PROTECTION |
| | 264.J | FR | 264.193(g)(1)(iv) | CONSIDERATIONS IN GRANTING VARIANCE BASED ON DEMONSTRATION OF EQUIVALENT GROUND WATER AND SURFACE WATER PROTECTION |
| | 264.J | FR | 264.193(g)(2) | FACTORS TO BE CONSIDERED IN GRANTING A VARIANCE |
| | 264.J | FR | 264.193(g)(2)(i) | FACTORS REGARDING THE POTENTIAL ADVERSE EFFECTS ON GROUND WATER, SURFACE WATER AND LAND QUALITY |

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| Violation Information | | Citation Information | | |
|--|-------|----------------------|---|---|
| Description | Type | | Citation | Citation Description |
| Standards for Owners and Operators of HW TSDs: Tank Systems | 264.J | FR | 264.193(g)(2)(i)(A) | FACTORS REGARDING THE POTENTIAL ADVERSE EFFECTS ON GROUND WATER, SURFACE WATER AND LAND QUALITY |
| | 264.J | FR | 264.193(g)(2)(i)(B) | FACTORS REGARDING THE POTENTIAL ADVERSE EFFECTS ON GROUND WATER, SURFACE WATER AND LAND QUALITY |
| | 264.J | FR | 264.193(g)(2)(i)(C) | FACTORS REGARDING THE POTENTIAL ADVERSE EFFECTS ON GROUND WATER, SURFACE WATER AND LAND QUALITY |
| | 264.J | FR | 264.193(g)(2)(i)(D) | FACTORS REGARDING THE POTENTIAL ADVERSE EFFECTS ON GROUND WATER, SURFACE WATER AND LAND QUALITY |
| | 264.J | FR | 264.193(g)(2)(i)(E) | FACTORS REGARDING THE POTENTIAL ADVERSE EFFECTS ON GROUND WATER, SURFACE WATER AND LAND QUALITY |
| | 264.J | FR | 264.193(g)(2)(ii) | FACTORS REGARDING THE POTENTIAL ADVERSE EFFECTS OF A RELEASE ON GROUND WATER QUALITY |
| | 264.J | FR | 264.193(g)(2)(ii)(A) | FACTORS REGARDING THE POTENTIAL ADVERSE EFFECTS OF A RELEASE ON GROUND WATER QUALITY |
| | 264.J | FR | 264.193(g)(2)(ii)(B) | FACTORS REGARDING THE POTENTIAL ADVERSE EFFECTS OF A RELEASE ON GROUND WATER QUALITY |
| | 264.J | FR | 264.193(g)(2)(ii)(C) | FACTORS REGARDING THE POTENTIAL ADVERSE EFFECTS OF A RELEASE ON GROUND WATER QUALITY |
| | 264.J | FR | 264.193(g)(2)(ii)(D) | FACTORS REGARDING THE POTENTIAL ADVERSE EFFECTS OF A RELEASE ON GROUND WATER QUALITY |
| | 264.J | FR | 264.193(g)(2)(iii) | FACTORS REGARDING THE POTENTIAL ADVERSE EFFECTS OF A RELEASE ON SURFACE WATER QUALITY |
| | 264.J | FR | 264.193(g)(2)(iii)(A) | FACTORS REGARDING THE POTENTIAL ADVERSE EFFECTS OF A RELEASE ON SURFACE WATER QUALITY |
| | 264.J | FR | 264.193(g)(2)(iii)(B) | FACTORS REGARDING THE POTENTIAL ADVERSE EFFECTS OF A RELEASE ON SURFACE WATER QUALITY |
| | 264.J | FR | 264.193(g)(2)(iii)(C) | FACTORS REGARDING THE POTENTIAL ADVERSE EFFECTS OF A RELEASE ON SURFACE WATER QUALITY |
| | 264.J | FR | 264.193(g)(2)(iii)(D) | FACTORS REGARDING THE POTENTIAL ADVERSE EFFECTS OF A RELEASE ON SURFACE WATER QUALITY |
| | 264.J | FR | 264.193(g)(2)(iii)(E) | FACTORS REGARDING THE POTENTIAL ADVERSE EFFECTS OF A RELEASE ON SURFACE WATER QUALITY |
| | 264.J | FR | 264.193(g)(2)(iv) | FACTORS REGARDING THE POTENTIAL ADVERSE EFFECTS OF A RELEASE ON THE LAND |
| | 264.J | FR | 264.193(g)(2)(iv)(A) | FACTORS REGARDING THE POTENTIAL ADVERSE EFFECTS OF A RELEASE ON THE LAND |
| | 264.J | FR | 264.193(g)(2)(iv)(B) | FACTORS REGARDING THE POTENTIAL ADVERSE EFFECTS OF A RELEASE ON THE LAND |
| | 264.J | FR | 264.193(g)(3) | REQUIREMENTS IF RELEASE OCCURS FROM PRIMARY TANK SYSTEM BUT NO MIGRATION BEYOND ZONE OF ENGINEERING CONTROL |
| 264.J | FR | 264.193(g)(3)(i) | REQUIREMENTS IF RELEASE OCCURS FROM PRIMARY TANK SYSTEM BUT NO MIGRATION BEYOND ZONE OF ENGINEERING CONTROL | |

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| Violation Information | | Citation Information | | |
|--|-------|----------------------|----------------------|---|
| Description | Type | | Citation | Citation Description |
| Standards for Owners and Operators of HW TSDs: Tank Systems | 264.J | FR | 264.193(g)(3)(ii) | REQUIREMENTS IF RELEASE OCCURS FROM PRIMARY TANK SYSTEM BUT NO MIGRATION BEYOND ZONE OF ENGINEERING CONTROL |
| | 264.J | FR | 264.193(g)(3)(ii)(A) | REQUIREMENTS IF RELEASE OCCURS FROM PRIMARY TANK SYSTEM BUT NO MIGRATION BEYOND ZONE OF ENGINEERING CONTROL |
| | 264.J | FR | 264.193(g)(3)(ii)(B) | REQUIREMENTS IF RELEASE OCCURS FROM PRIMARY TANK SYSTEM BUT NO MIGRATION BEYOND ZONE OF ENGINEERING CONTROL |
| | 264.J | FR | 264.193(g)(3)(iii) | REQUIREMENTS IF RELEASE OCCURS FROM PRIMARY TANK SYSTEM BUT NO MIGRATION BEYOND ZONE OF ENGINEERING CONTROL |
| | 264.J | FR | 264.193(g)(4) | REQUIREMENTS IF RELEASE OCCURS AND MIGRATES BEYOND ZONE OF ENGINEERING CONTROL |
| | 264.J | FR | 264.193(g)(4)(i) | REQUIREMENTS IF RELEASE OCCURS AND MIGRATES BEYOND ZONE OF ENGINEERING CONTROL |
| | 264.J | FR | 264.193(g)(4)(ii) | REQUIREMENTS IF RELEASE OCCURS AND MIGRATES BEYOND ZONE OF ENGINEERING CONTROL |
| | 264.J | FR | 264.193(g)(4)(iii) | REQUIREMENTS IF RELEASE OCCURS AND MIGRATES BEYOND ZONE OF ENGINEERING CONTROL |
| | 264.J | FR | 264.193(h) | PROCEDURES FOR REQUESTING A VARIANCE |
| | 264.J | FR | 264.193(h)(1) | PROCEDURES FOR REQUESTING A VARIANCE |
| | 264.J | FR | 264.193(h)(1)(i) | PROCEDURES FOR REQUESTING A VARIANCE |
| | 264.J | FR | 264.193(h)(1)(ii) | PROCEDURES FOR REQUESTING A VARIANCE |
| | 264.J | FR | 264.193(h)(2) | PROCEDURES FOR REQUESTING A VARIANCE |
| | 264.J | FR | 264.193(h)(3) | PROCEDURES FOR REQUESTING A VARIANCE |
| | 264.J | FR | 264.193(h)(4) | PROCEDURES FOR REQUESTING A VARIANCE |
| | 264.J | FR | 264.193(i) | REQUIREMENTS FOR ALL TANK SYSTEMS UNTIL SUCH TIME AS SECONDARY CONTAINMENT IS PROVIDED |
| | 264.J | FR | 264.193(i)(1) | REQUIREMENTS FOR ALL TANK SYSTEMS UNTIL SUCH TIME AS SECONDARY CONTAINMENT IS PROVIDED |
| | 264.J | FR | 264.193(i)(2) | REQUIREMENTS FOR ALL TANK SYSTEMS UNTIL SUCH TIME AS SECONDARY CONTAINMENT IS PROVIDED |
| | 264.J | FR | 264.193(i)(3) | REQUIREMENTS FOR ALL TANK SYSTEMS UNTIL SUCH TIME AS SECONDARY CONTAINMENT IS PROVIDED |
| | 264.J | FR | 264.193(i)(4) | REQUIREMENTS FOR ALL TANK SYSTEMS UNTIL SUCH TIME AS SECONDARY CONTAINMENT IS PROVIDED |
| | 264.J | FR | 264.193(i)(5) | REQUIREMENTS FOR ALL TANK SYSTEMS UNTIL SUCH TIME AS SECONDARY CONTAINMENT IS PROVIDED |
| | 264.J | FR | 264.194(a) | WHEN HAZARDOUS WASTE OR TREATMENT REAGENTS MUST NOT BE PLACED IN TANK SYSTEMS |
| | 264.J | FR | 264.194(b) | MINIMUM CONTROLS AND PRACTICES TO PREVENT SPILLS AND OVERFLOWS |
| | 264.J | FR | 264.194(b)(1) | MINIMUM CONTROLS AND PRACTICES TO PREVENT SPILLS AND OVERFLOWS |
| | 264.J | FR | 264.194(b)(2) | MINIMUM CONTROLS AND PRACTICES TO PREVENT SPILLS AND OVERFLOWS |

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| Description | Type | | Citation | Citation Description |
| Standards for Owners and Operators of HW TSDs: Tank Systems | 264.J | FR | 264.194(b)(3) | MINIMUM CONTROLS AND PRACTICES TO PREVENT SPILLS AND OVERFLOWS |
| | 264.J | FR | 264.194(c) | 264.196 REQUIREMENTS IF A LEAK OR SPILL OCCURS IN THE SYSTEM |
| | 264.J | FR | 264.195(a) | SCHEDULE AND PROCEDURE FOR INSPECTING OVERFILL CONTROLS |
| | 264.J | FR | 264.195(b) | DAILY INSPECTION REQUIREMENTS |
| | 264.J | FR | 264.195(b)(1) | DAILY INSPECTION REQUIREMENTS |
| | 264.J | FR | 264.195(b)(2) | DAILY INSPECTION REQUIREMENTS |
| | 264.J | FR | 264.195(b)(3) | DAILY INSPECTION REQUIREMENTS |
| | 264.J | FR | 264.195(c) | MINIMUM INSPECTION FREQUENCY FOR CATHODIC PROTECTION SYSTEMS |
| | 264.J | FR | 264.195(c)(1) | MINIMUM INSPECTION FREQUENCY FOR CATHODIC PROTECTION SYSTEMS |
| | 264.J | FR | 264.195(c)(2) | MINIMUM INSPECTION FREQUENCY FOR CATHODIC PROTECTION SYSTEMS |
| | 264.J | FR | 264.195(d) | DOCUMENT IN OPERATING RECORD |
| | 264.J | FR | 264.196 | IMMEDIATE REMOVAL FROM SERVICE OF LEAKING OR UNFIT-FOR-USE TANK OR SECONDARY CONTAINMENT SYSTEM |
| | 264.J | FR | 264.196(a) | CESSATION OF USE; PREVENT FLOW OR ADDITION OF WASTES |
| | 264.J | FR | 264.196(b)(1) | SCHEDULE FOR REMOVAL OF WASTE FROM TANK SYSTEM OR SECONDARY CONTAINMENT SYSTEM |
| | 264.J | FR | 264.196(b)(2) | SCHEDULE FOR REMOVAL OF WASTE FROM TANK SYSTEM OR SECONDARY CONTAINMENT SYSTEM |
| | 264.J | FR | 264.196(c) | CONTAINMENT OF VISIBLE RELEASES TO THE ENVIRONMENT |
| | 264.J | FR | 264.196(c)(1) | CONTAINMENT OF VISIBLE RELEASES TO THE ENVIRONMENT |
| | 264.J | FR | 264.196(c)(2) | CONTAINMENT OF VISIBLE RELEASES TO THE ENVIRONMENT |
| | 264.J | FR | 264.196(d)(1) | REQUIRED NOTIFICATIONS AND REPORTS FOLLOWING ANY RELEASE TO THE ENVIRONMENT |
| | 264.J | FR | 264.196(d)(2) | REQUIRED NOTIFICATIONS AND REPORTS FOLLOWING ANY RELEASE TO THE ENVIRONMENT |
| | 264.J | FR | 264.196(d)(2)(i) | REQUIRED NOTIFICATIONS AND REPORTS FOLLOWING ANY RELEASE TO THE ENVIRONMENT |
| | 264.J | FR | 264.196(d)(2)(ii) | REQUIRED NOTIFICATIONS AND REPORTS FOLLOWING ANY RELEASE TO THE ENVIRONMENT |
| | 264.J | FR | 264.196(d)(3) | REQUIRED NOTIFICATIONS AND REPORTS FOLLOWING ANY RELEASE TO THE ENVIRONMENT |
| | 264.J | FR | 264.196(d)(3)(i) | REQUIRED NOTIFICATIONS AND REPORTS FOLLOWING ANY RELEASE TO THE ENVIRONMENT |
| | 264.J | FR | 264.196(d)(3)(ii) | REQUIRED NOTIFICATIONS AND REPORTS FOLLOWING ANY RELEASE TO THE ENVIRONMENT |
| | 264.J | FR | 264.196(d)(3)(iii) | REQUIRED NOTIFICATIONS AND REPORTS FOLLOWING ANY RELEASE TO THE ENVIRONMENT |
| | 264.J | FR | 264.196(d)(3)(iv) | REQUIRED NOTIFICATIONS AND REPORTS FOLLOWING ANY RELEASE TO THE ENVIRONMENT |

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| Description | Type | | Citation | Citation Description |
| Standards for Owners and Operators of HW TSDs: Tank Systems | 264.J | FR | 264.196(d)(3)(v) | REQUIRED NOTIFICATIONS AND REPORTS FOLLOWING ANY RELEASE TO THE ENVIRONMENT |
| | 264.J | FR | 264.196(e)(1) | PROVISION OF SECONDARY CONTAINMENT, REPAIR, OR CLOSURE |
| | 264.J | FR | 264.196(e)(2) | PROVISION OF SECONDARY CONTAINMENT, REPAIR, OR CLOSURE |
| | 264.J | FR | 264.196(e)(3) | PROVISION OF SECONDARY CONTAINMENT, REPAIR, OR CLOSURE |
| | 264.J | FR | 264.196(e)(4) | PROVISION OF SECONDARY CONTAINMENT, REPAIR, OR CLOSURE |
| | 264.J | FR | 264.196(f) | CERTIFICATION OF MAJOR REPAIRS |
| | 264.J | FR | 264.197(a) | GENERAL CLOSURE REQUIREMENTS |
| | 264.J | FR | 264.197(b) | SPECIFIC REQUIREMENTS WHEN CONTAMINATED SOILS CANNOT PRACTICALLY BE REMOVED OR DECONTAMINATED; CLOSURE AS A LANDFILL |
| | 264.J | FR | 264.197(c) | CLOSURE PLANS AND FINANCIAL RESPONSIBILITY REQUIREMENTS FOR TANK SYSTEMS WITHOUT SECONDARY CONTAINMENT THAT FALL UNDER 264.193(B)-(F) AND ARE NOT EXEMPT FROM SECONDARY CONTAINMENT REQUIREMENTS |
| | 264.J | FR | 264.197(c)(1) | CLOSURE PLANS AND FINANCIAL RESPONSIBILITY REQUIREMENTS FOR TANK SYSTEMS WITHOUT SECONDARY CONTAINMENT THAT FALL UNDER 264.193(B)-(F) AND ARE NOT EXEMPT FROM SECONDARY CONTAINMENT REQUIREMENTS |
| | 264.J | FR | 264.197(c)(2) | CLOSURE PLANS AND FINANCIAL RESPONSIBILITY REQUIREMENTS FOR TANK SYSTEMS WITHOUT SECONDARY CONTAINMENT THAT FALL UNDER 264.193(B)-(F) AND ARE NOT EXEMPT FROM SECONDARY CONTAINMENT REQUIREMENTS |
| | 264.J | FR | 264.197(c)(3) | CLOSURE PLANS AND FINANCIAL RESPONSIBILITY REQUIREMENTS FOR TANK SYSTEMS WITHOUT SECONDARY CONTAINMENT THAT FALL UNDER 264.193(B)-(F) AND ARE NOT EXEMPT FROM SECONDARY CONTAINMENT REQUIREMENTS |
| | 264.J | FR | 264.197(c)(4) | CLOSURE PLANS AND FINANCIAL RESPONSIBILITY REQUIREMENTS FOR TANK SYSTEMS WITHOUT SECONDARY CONTAINMENT THAT FALL UNDER 264.193(B)-(F) AND ARE NOT EXEMPT FROM SECONDARY CONTAINMENT REQUIREMENTS |
| | 264.J | FR | 264.197(c)(5) | CLOSURE PLANS AND FINANCIAL RESPONSIBILITY REQUIREMENTS FOR TANK SYSTEMS WITHOUT SECONDARY CONTAINMENT THAT FALL UNDER 264.193(B)-(F) AND ARE NOT EXEMPT FROM SECONDARY CONTAINMENT REQUIREMENTS |
| | 264.J | FR | 264.198(a) | NO IGNITABLE OR REACTIVE WASTE IN TANK SYSTEMS UNLESS: |
| | 264.J | FR | 264.198(a)(1) | WASTE IS TREATED, RENDERED OR MIXED |
| | 264.J | FR | 264.198(a)(1)(i) | WASTE IS TREATED, RENDERED OR MIXED |
| | 264.J | FR | 264.198(a)(1)(ii) | WASTE IS TREATED, RENDERED OR MIXED |
| | 264.J | FR | 264.198(a)(2) | WASTE IS PROTECTED |
| | 264.J | FR | 264.198(a)(3) | SYSTEM USED SOLELY FOR EMERGENCIES |
| | 264.J | FR | 264.198(b) | MAINTENANCE OF PROTECTIVE DISTANCES |
| | 264.J | FR | 264.199(a) | NO PLACEMENT OF INCOMPATIBLE WASTES IN TANK SYSTEM UNLESS COMPLIANCE WITH 264.17(B) |
| | 264.J | FR | 264.199(b) | NO PLACEMENT IN CONTAMINATED TANK SYSTEM UNLESS COMPLIANCE WITH 264.17(B) |
| | 264.J | FR | 264.200 | THE OWNER OR OPERATOR SHALL MANAGE ALL HAZARDOUS WASTE PLACED IN A TANK IN ACCORDANCE WITH THE REQUIREMENTS OF SUBPART CC OF THIS PART. |

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| Description | Type | | Citation | Citation Description |
| Standards for Owners and Operators of HW TSDs: Surface Impoundments | 264.K | FR | 264.220 | SURFACE IMPOUNDMENTS USED TO TREAT, STORE, OR DISPOSE OF HAZARDOUS WASTE |
| | 264.K | FR | 264.221(a) intro | LINER DESIGN, CONSTRUCTION AND INSTALLATION |
| | 264.K | FR | 264.221(a)(1) | REQUIREMENTS FOR LINER MATERIALS |
| | 264.K | FR | 264.221(a)(2) | FOUNDATION OR BASE REQUIREMENTS |
| | 264.K | FR | 264.221(a)(3) | AREA TO BE COVERED |
| | 264.K | FR | 264.221(b) intro | CONSIDERATIONS FOR EXEMPTING FROM 264.221(A) |
| | 264.K | FR | 264.221(b)(1) | CONSIDERATIONS FOR EXEMPTING FROM 264.221(A) |
| | 264.K | FR | 264.221(b)(2) | CONSIDERATIONS FOR EXEMPTING FROM 264.221(A) |
| | 264.K | FR | 264.221(b)(3) | CONSIDERATIONS FOR EXEMPTING FROM 264.221(A) |
| | 264.K | FR | 264.221(b)(4) | CONSIDERATIONS FOR EXEMPTING FROM 264.221(A) |
| | 264.K | FR | 264.221(c) | SURFACE IMPOUNDMENTS WHICH MUST INSTALL TWO OR MORE LINERS AND A LEACHATE COLLECTION AND REMOVAL SYSTEM BETWEEN SUCH LINERS; CONSTRUCTION COMMENCES DEFINED UNDER EXISTING FACILITY |
| | 264.K | FR | 264.221(c)(1)(i) | LINER SYSTEM MUST INCLUDE: |
| | 264.K | FR | 264.221(c)(1)(i)(A) | TOP LINER DESIGNED AND CONSTRUCTED TO PREVENT MIGRATION OF HAZARDOUS CONSTITUENTS INTO LINER FOR SPECIFIED PERIOD |
| | 264.K | FR | 264.221(c)(1)(i)(B) | COMPOSITE BOTTOM LINER CONSISTING OF AT LEAST TWO COMPONENTS; UPPER COMPONENT TO PREVENT MIGRATION OF HAZARDOUS CONSTITUENTS INTO THIS COMPONENT DURING SPECIFIED PERIOD; LOWER COMPONENT DESIGNED AND C |
| | 264.K | FR | 264.221(c)(1)(ii) | LINERS MUST COMPLY WITH 264.221(A)(1),(2)&(3) |
| | 264.K | FR | 264.221(c)(2) intro | RELATIONSHIP BETWEEN LEACHATE COLLECTION AND REMOVAL SYSTEM AND A LEAK DETECTION SYSTEM; WHAT SYSTEM MUST BE CAPABLE OF; MINIMUM REQUIREMENTS: |
| | 264.K | FR | 264.221(c)(2)(i) | BOTTOM SLOPE OF 1 PERCENT OR MORE |
| | 264.K | FR | 264.221(c)(2)(ii) | CONSTRUCTED OF: 1) GRANULAR DRAINAGE MATERIALS WITH 1X10-1CM/SEC OR MORE HYDRAULIC CONDUCTIVITY AND 12 IN. (30.5 CM) OR MORE THICKNESS, OR 2) SYNTHETIC OR GEONET DRAINAGE MATERIALS WITH 3X10-4M2/SEC O |
| | 264.K | FR | 264.221(c)(2)(iii) | CONSTRUCTION MATERIAL SPECIFICATIONS |
| | 264.K | FR | 264.221(c)(2)(iv) | DESIGNED AND OPERATED TO MINIMIZE CLOGGING DURING ACTIVE LIFE AND POST-CLOSURE CARE PERIOD |
| | 264.K | FR | 264.221(c)(2)(v) | SPECIFICATIONS FOR SUMPS AND LIQUID REMOVAL METHODS |
| | 264.K | FR | 264.221(c)(3) | COLLECT AND REMOVE PUMPABLE LIQUIDS IN SUMPS TO MINIMIZE HEAD ON BOTTOM LINER |
| | 264.K | FR | 264.221(c)(4) | WHAT MUST BE DEMONSTRATED IF LEAK DETECTION SYSTEM IS NOT LOCATED COMPLETELY ABOVE SEASONAL HIGH WATER TABLE |
| 264.K | FR | 264.221(d) intro | REGIONAL ADMINISTRATOR MAY APPROVE ALTERNATE DESIGN OR OPERATING PRACTICES IF OWNER OR OPERATOR CAN DEMONSTRATE THAT DESIGN/PRACTICES WILL: | |
| 264.K | FR | 264.221(d)(1) | PREVENT HAZARDOUS CONSTITUENT MIGRATION INTO GROUND OR SURFACE WATER AS EFFECTIVELY AS SYSTEM SPECIFIED IN 264.221(C), AND | |
| 264.K | FR | 264.221(d)(2) | ALLOW DETECTION OF HAZARDOUS CONSTITUENT LEAKS THROUGH TOP LINER AT LEAST AS EFFECTIVELY | |

Nationally-Defined Citations

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|---|-------|----------------------|---------------------|--|
| Description | Type | | Citation | Citation Description |
| Standards for Owners and Operators of HW TSDs: Surface Impoundments | 264.K | FR | 264.221(e) intro | CONDITIONS UNDER WHICH 264.221(C) REQUIREMENTS MAY BE WAIVED FOR A MONOFILL |
| | 264.K | FR | 264.221(e)(1) intro | CONDITIONS UNDER WHICH 264.221(C) REQUIREMENTS MAY BE WAIVED FOR A MONOFILL |
| | 264.K | FR | 264.221(e)(2)(i)(A) | CONDITIONS UNDER WHICH 264.221(C) REQUIREMENTS MAY BE WAIVED FOR A MONOFILL |
| | 264.K | FR | 264.221(e)(2)(i)(B) | CONDITIONS UNDER WHICH 264.221(C) REQUIREMENTS MAY BE WAIVED FOR A MONOFILL |
| | 264.K | FR | 264.221(e)(2)(i)(C) | CONDITIONS UNDER WHICH 264.221(C) REQUIREMENTS MAY BE WAIVED FOR A MONOFILL |
| | 264.K | FR | 264.221(e)(2)(ii) | CONDITIONS UNDER WHICH 264.221(C) REQUIREMENTS MAY BE WAIVED FOR A MONOFILL |
| | 264.K | FR | 264.221(f) intro | EXEMPTION FROM 264.221(C) FOR REPLACEMENT SURFACE IMPOUNDMENT UNIT |
| | 264.K | FR | 264.221(f)(1) | MEETS RCRA 3004(O)(1)(A)(I) AND (O)(5) DESIGN STANDARDS |
| | 264.K | FR | 264.221(f)(2) | NO REASON TO BELIEVE LINER IS NOT FUNCTIONING AS DESIGNED |
| | 264.K | FR | 264.221(g) | PREVENTION OF OVERTOPPING AND MALFUNCTIONS |
| | 264.K | FR | 264.221(h) | STRUCTURAL INTEGRITY OF DIKES |
| | 264.K | FR | 264.221(i) | SPECIFICATIONS IN THE PERMIT |
| | 264.K | FR | 264.222(a) | REGIONAL ADMINISTRATOR APPROVAL OF ACTION LEAKAGE RATE FOR SURFACE IMPOUNDMENT UNITS SUBJECT TO 264.221(C) OR (D); DEFINITION OF ACTION LEAKAGE RATE; ADEQUATE SAFETY MARGIN |
| | 264.K | FR | 264.222(b) | HOW TO DETERMINE IF ACTION LEAKAGE RATE HAS BEEN EXCEEDED; UNLESS ANOTHER CALCULATION APPROVED, AVERAGE DAILY FLOW RATE CALCULATED WEEKLY DURING ACTIVE LIFE AND CLOSURE PERIOD AND MONTHLY DURING POST- |
| | 264.K | FR | 264.223(a) | APPROVED RESPONSE ACTION PLAN BEFORE RECEIPT OF WASTE FOR SURFACE IMPOUNDMENTS SUBJECT TO 264.221(C) OR (D); ADDRESS ACTIONS IF ACTION LEAKAGE RATE EXCEEDED; AT A MINIMUM PLAN MUST DESCRIBE ACTIONS IN |
| | 264.K | FR | 264.223(b) | RESPONSIBILITIES IF FLOW RATE INTO LEAK DETECTION SYSTEM EXCEEDS THE ACTION LEAKAGE RATE FOR ANY SUMP: |
| | 264.K | FR | 264.223(b)(1) | NOTIFY REGIONAL ADMINISTRATOR IN WRITING WITHIN SEVEN DAYS OF DETERMINATION |
| | 264.K | FR | 264.223(b)(2) | PRELIMINARY ASSESSMENT TO REGIONAL ADMINISTRATOR WITHIN 14 DAYS OF DETERMINATION; WHAT ASSESSMENT MUST ADDRESS |
| | 264.K | FR | 264.223(b)(3) | DETERMINE LOCATION, SIZE AND CAUSE OF ANY LEAK |
| | 264.K | FR | 264.223(b)(4) | DETERMINE 1) WHETHER WASTE RECEIPT SHOULD CEASE OR BE CURTAILED, 2) WHETHER WASTE SHOULD BE REMOVED FOR INSPECTION, REPAIRS, OR CONTROLS, AND 3) WHETHER UNIT SHOULD BE CLOSED |
| | 264.K | FR | 264.223(b)(5) | DETERMINE SHORT- AND LONG-TERM ACTIONS TO MITIGATE OR STOP ANY LEAKS |
| | 264.K | FR | 264.223(b)(6) | WITHIN 30 DAYS AFTER REGIONAL ADMINISTRATOR NOTIFICATION, SUBMIT THE RESULTS OF 264.223(B)(3)-(5) ANALYSES, THE RESULTS OF ACTIONS TAKEN, AND ACTIONS PLANNED; THEREAFTER, AS LONG AS FLOW RATE EXCEEDS |
| | 264.K | FR | 264.223(c) intro | HOW THE 264.223(B)(3)-(5) DETERMINATIONS MUST BE MADE: |
| | 264.K | FR | 264.223(c)(1)(i) | ASSESS THE SOURCE OF LIQUIDS AND AMOUNTS BY SOURCE |
| | 264.K | FR | 264.223(c)(1)(ii) | CONDUCT ANALYSES OF LIQUIDS IN LEAK DETECTION SYSTEM TO IDENTIFY SOURCES OF LIQUIDS AND LOCATION OF LEAKS, AND THE HAZARD AND MOBILITY OF THE LIQUID |
| | 264.K | FR | 264.223(c)(1)(iii) | ASSESS SERIOUSNESS OF LEAKS |
| | 264.K | FR | 264.223(c)(2) | DOCUMENT WHY ASSESSMENTS NOT NEEDED |

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| Violation Information | | Citation Information | | |
|---|-------|----------------------|----------------------|--|
| Description | Type | | Citation | Citation Description |
| Standards for Owners and Operators of HW TSDs: Surface Impoundments | 264.K | FR | 264.226(a) intro | INSPECTION OF LINERS AND COVER SYSTEMS DURING CONSTRUCTION AND INSTALLATION |
| | 264.K | FR | 264.226(a)(1) | INSPECTION OF LINERS AND COVER SYSTEMS DURING CONSTRUCTION AND INSTALLATION |
| | 264.K | FR | 264.226(a)(2) | INSPECTION OF LINERS AND COVER SYSTEMS DURING CONSTRUCTION AND INSTALLATION |
| | 264.K | FR | 264.226(b) intro | INSPECTION REQUIREMENTS DURING OPERATION |
| | 264.K | FR | 264.226(b)(1) | INSPECT OVERTOPPING CONTROL SYSTEMS |
| | 264.K | FR | 264.226(b)(2) | SUDDEN DROPS IN LEVEL OF CONTENTS |
| | 264.K | FR | 264.226(b)(3) | EROSION OR DETERIORATION IN CONTAINMENT DEVICES |
| | 264.K | FR | 264.226(c) intro | CERTIFICATION OF DIKE'S STRUCTURAL INTEGRITY |
| | 264.K | FR | 264.226(c)(1) | CERTIFICATION OF DIKE'S STRUCTURAL INTEGRITY |
| | 264.K | FR | 264.226(c)(2) | CERTIFICATION OF DIKE'S STRUCTURAL INTEGRITY |
| | 264.K | FR | 264.226(d)(1) | IF LEAK DETECTION SYSTEM REQUIRED UNDER 264.221(C) OR (D), RECORD AMOUNT OF LIQUIDS REMOVED FROM EACH SUMP, AT LEAST WEEKLY DURING ACTIVE LIFE AND CLOSURE PERIOD |
| | 264.K | FR | 264.226(d)(2) | AFTER FINAL COVER INSTALLED, AT LEAST MONTHLY RECORD THE AMOUNT OF LIQUIDS REMOVED FROM EACH LEAK DETECTION SUMP; WHEN QUARTERLY AND SEMI-ANNUAL RECORDING ALLOWED; WHEN MONTHLY RECORDING MUST RESUME |
| | 264.K | FR | 264.226(d)(3) | DEFINITION OF PUMP OPERATING LEVEL |
| | 264.K | FR | 264.227(a) intro | CONDITIONS FOR REMOVAL FROM SERVICE |
| | 264.K | FR | 264.227(a)(1) | CONDITIONS FOR REMOVAL FROM SERVICE |
| | 264.K | FR | 264.227(a)(2) | CONDITIONS FOR REMOVAL FROM SERVICE |
| | 264.K | FR | 264.227(b) intro | IMMEDIATE ACTION ON REMOVAL FROM SERVICE |
| | 264.K | FR | 264.227(b)(1) | IMMEDIATE ACTION ON REMOVAL FROM SERVICE |
| | 264.K | FR | 264.227(b)(2) | IMMEDIATE ACTION ON REMOVAL FROM SERVICE |
| | 264.K | FR | 264.227(b)(3) | IMMEDIATE ACTION ON REMOVAL FROM SERVICE |
| | 264.K | FR | 264.227(b)(4) | IMMEDIATE ACTION ON REMOVAL FROM SERVICE |
| | 264.K | FR | 264.227(b)(5) | IMMEDIATE ACTION ON REMOVAL FROM SERVICE |
| | 264.K | FR | 264.227(b)(6) | IMMEDIATE ACTION ON REMOVAL FROM SERVICE |
| | 264.K | FR | 264.227(c) | COMPLIANCE PROCEDURE FOR 264.227(B) IN CONTINGENCY PLAN |
| | 264.K | FR | 264.227(d) intro | CONDITIONS FOR RESTORATION OF SERVICE |
| | 264.K | FR | 264.227(d)(1) | CONDITIONS FOR RESTORATION OF SERVICE |
| | 264.K | FR | 264.227(d)(2) intro | CONDITIONS FOR RESTORATION OF SERVICE |
| | 264.K | FR | 264.227(d)(2)(i) | CONDITIONS FOR RESTORATION OF SERVICE |
| | 264.K | FR | 264.227(d)(2)(ii) | CONDITIONS FOR RESTORATION OF SERVICE |
| | 264.K | FR | 264.227(e) | CLOSURE OF INACTIVE SURFACE IMPOUNDMENTS |
| | 264.K | FR | 264.228(a) intro | CLOSURE REQUIREMENTS |
| | 264.K | FR | 264.228(a)(1) intro | CLOSURE REQUIREMENTS |
| 264.K | FR | 264.228(a)(2)(i) | CLOSURE REQUIREMENTS | |

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| Standards for Owners and Operators of HW TSDs: Surface Impoundments | 264.K | FR | 264.228(a)(2)(ii) | CLOSURE REQUIREMENTS |
| | 264.K | FR | 264.228(a)(2)(iii) intro | CLOSURE REQUIREMENTS |
| | 264.K | FR | 264.228(a)(2)(iii)(A) | CLOSURE REQUIREMENTS |
| | 264.K | FR | 264.228(a)(2)(iii)(B) | CLOSURE REQUIREMENTS |
| | 264.K | FR | 264.228(a)(2)(iii)(C) | CLOSURE REQUIREMENTS |
| | 264.K | FR | 264.228(a)(2)(iii)(D) | CLOSURE REQUIREMENTS |
| | 264.K | FR | 264.228(a)(2)(iii)(E) | CLOSURE REQUIREMENTS |
| | 264.K | FR | 264.228(b) intro | POST-CLOSURE REQUIREMENTS |
| | 264.K | FR | 264.228(b)(1) | POST-CLOSURE REQUIREMENTS |
| | 264.K | FR | 264.228(b)(2) | POST-CLOSURE REQUIREMENTS |
| | 264.K | FR | 264.228(b)(3) | POST-CLOSURE REQUIREMENTS |
| | 264.K | FR | 264.228(b)(4) | POST-CLOSURE REQUIREMENTS |
| | 264.K | FR | 264.228(c)(1) intro | PLANS NEEDED WHENEVER LINER REQUIREMENTS ARE NOT MET |
| | 264.K | FR | 264.228(c)(1)(i) | PLANS NEEDED WHENEVER LINER REQUIREMENTS ARE NOT MET |
| | 264.K | FR | 264.228(c)(1)(ii) | PLANS NEEDED WHENEVER LINER REQUIREMENTS ARE NOT MET |
| | 264.K | FR | 264.228(c)(2) | COST ESTIMATE INCLUSIONS |
| | 264.K | FR | 264.228(d) | REMOVED |
| | 264.K | FR | 264.229 intro | CONDITIONS FOR PLACEMENT OF IGNITABLE OR REACTIVE WASTE |
| | 264.K | FR | 264.229(a) intro | WASTE TREATMENT TO SPECIFIC CRITERIA PRIOR TO PLACEMENT |
| | 264.K | FR | 264.229(a)(1) | WASTE TREATMENT TO SPECIFIC CRITERIA PRIOR TO PLACEMENT |
| | 264.K | FR | 264.229(a)(2) | WASTE TREATMENT TO SPECIFIC CRITERIA PRIOR TO PLACEMENT |
| | 264.K | FR | 264.229(b) | WASTE MANAGEMENT TO PREVENT REACTION OR IGNITION |
| | 264.K | FR | 264.229(c) | EMERGENCY PLACEMENT |
| | 264.K | FR | 264.231(a) intro | REQUIREMENTS FOR F020-F023, F026 AND F027 REGARDING PLACEMENT IN SURFACE IMPOUNDMENTS; SPECIAL MANAGEMENT PLAN; FACTORS TO BE CONSIDERED |
| | 264.K | FR | 264.231(a)(1) | REQUIREMENTS FOR F020-F023, F026 AND F027 REGARDING PLACEMENT IN SURFACE IMPOUNDMENTS; SPECIAL MANAGEMENT PLAN; FACTORS TO BE CONSIDERED |
| | 264.K | FR | 264.231(a)(2) | REQUIREMENTS FOR F020-F023, F026 AND F027 REGARDING PLACEMENT IN SURFACE IMPOUNDMENTS; SPECIAL MANAGEMENT PLAN; FACTORS TO BE CONSIDERED |
| | 264.K | FR | 264.231(a)(3) | REQUIREMENTS FOR F020-F023, F026 AND F027 REGARDING PLACEMENT IN SURFACE IMPOUNDMENTS; SPECIAL MANAGEMENT PLAN; FACTORS TO BE CONSIDERED |
| | 264.K | FR | 264.231(a)(4) | REQUIREMENTS FOR F020-F023, F026 AND F027 REGARDING PLACEMENT IN SURFACE IMPOUNDMENTS; SPECIAL MANAGEMENT PLAN; FACTORS TO BE CONSIDERED |
| | 264.K | FR | 264.231(b) | ADDITIONAL REQUIREMENTS AS DETERMINED BY REGIONAL ADMINISTRATOR |
| | 264.K | FR | 264.232 | OWNER OR OPERATOR SHALL MANAGE ALL HAZARDOUS WASTE PLACED IN SURFACE IMPOUNDMENT IN ACCORDANCE WITH REQUIREMENTS OF PART 264 SUBPART CC |
| Standards for Owners and Operators of HW TSDs: Waste Piles | 264.L | FR | 264.250(a) | STORAGE OR TREATMENT FACILITIES USING WASTE PILES |
| | 264.L | FR | 264.250(b) | CLOSED PILES WITH WASTE IN PLACE SUBJECT TO SUBPART N OF 264 |
| | 264.L | FR | 264.250(c) intro | WASTE PILES UNDER A STRUCTURE |

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| Standards for Owners and Operators of HW TSDs: Waste Piles | 264.L | FR | 264.250(c)(1) | PILES INSIDE OR UNDER A STRUCTURE; PROVISIONS FOR EXCLUSION FROM REGULATION UNDER 264.251 OR SUBPART F OF PART 264 |
| | 264.L | FR | 264.250(c)(2) | PILES INSIDE OR UNDER A STRUCTURE; PROVISIONS FOR EXCLUSION FROM REGULATION UNDER 264.251 OR SUBPART F OF PART 265 |
| | 264.L | FR | 264.250(c)(3) | PILES INSIDE OR UNDER A STRUCTURE; PROVISIONS FOR EXCLUSION FROM REGULATION UNDER 264.251 OR SUBPART F OF PART 266 |
| | 264.L | FR | 264.250(c)(4) | PILES INSIDE OR UNDER A STRUCTURE; PROVISIONS FOR EXCLUSION FROM REGULATION UNDER 264.251 OR SUBPART F OF PART 267 |
| | 264.L | FR | 264.251(a) intro | WHAT A WASTE PILE MUST HAVE |
| | 264.L | FR | 264.251(a)(1) intro | LINER DESIGN STANDARDS |
| | 264.L | FR | 264.251(a)(1)(i) | LINER DESIGN STANDARDS |
| | 264.L | FR | 264.251(a)(1)(ii) | LINER DESIGN STANDARDS |
| | 264.L | FR | 264.251(a)(1)(iii) | LINER DESIGN STANDARDS |
| | 264.L | FR | 264.251(a)(2) intro | LEACHATE COLLECTION AND REMOVAL SYSTEM STANDARDS |
| | 264.L | FR | 264.251(a)(2)(i) intro | LEACHATE COLLECTION AND REMOVAL SYSTEM STANDARDS |
| | 264.L | FR | 264.251(a)(2)(i)(A) | LEACHATE COLLECTION AND REMOVAL SYSTEM STANDARDS |
| | 264.L | FR | 264.251(a)(2)(i)(B) | LEACHATE COLLECTION AND REMOVAL SYSTEM STANDARDS |
| | 264.L | FR | 264.251(a)(2)(ii) | LEACHATE COLLECTION AND REMOVAL SYSTEM STANDARDS |
| | 264.L | FR | 264.251(b) intro | EXEMPTION FROM 264.251(A) |
| | 264.L | FR | 264.251(b)(1) | EXEMPTION CRITERIA |
| | 264.L | FR | 264.251(b)(2) | EXEMPTION CRITERIA |
| | 264.L | FR | 264.251(b)(3) | EXEMPTION CRITERIA |
| | 264.L | FR | 264.251(b)(4) | EXEMPTION CRITERIA |
| | 264.L | FR | 264.251(c) intro | WASTE PILES THAT MUST INSTALL TWO OR MORE LINERS AND A LEACHATE COLLECTION AND REMOVAL SYSTEM ABOVE AND BETWEEN THESE LINERS; CONSTRUCTION COMMENCES DEFINED UNDER EXISTING FACILITY |
| | 264.L | FR | 264.251(c)(1)(i) intro | LINER SYSTEM MUST INCLUDE: |
| | 264.L | FR | 264.251(c)(1)(i)(A) | TOP LINER DESIGNED AND CONSTRUCTED TO PREVENT MIGRATION OF HAZARDOUS CONSTITUENTS INTO LINER FOR SPECIFIED PERIOD |
| | 264.L | FR | 264.251(c)(1)(i)(B) | COMPOSITE BOTTOM LINER CONSISTING OF AT LEAST TWO COMPONENTS; UPPER COMPONENT TO PREVENT MIGRATION OF HAZARDOUS CONSTITUENTS INTO THIS COMPONENT DURING SPECIFIED PERIOD; LOWER COMPONENT DESIGNED AND C |
| | 264.L | FR | 264.251(c)(1)(ii) | LINERS MUST COMPLY WITH 264.251(A)(1)(I)-(III) |
| | 264.L | FR | 264.251(c)(2) | LEACHATE COLLECTION AND REMOVAL SYSTEM MUST COLLECT AND REMOVE LEACHATE FROM THE WASTE PILE DURING THE ACTIVE LIFE AND POST-CLOSURE CARE PERIOD; REGIONAL ADMINISTRATOR TO SPECIFY PERMIT CONDITIONS TO |
| | 264.L | FR | 264.251(c)(3) intro | RELATIONSHIP BETWEEN LEACHATE COLLECTION AND REMOVAL SYSTEM AND THE LEAK DETECTION SYSTEM; WHAT THE LEAK DETECTION SYSTEM MUST BE CAPABLE OF; MINIMUM REQUIREMENTS: |
| 264.L | FR | 264.251(c)(3)(i) | BOTTOM SLOPE OF 1 PERCENT OR MORE | |

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| Description | Type | | Citation | Citation Description |
| Standards for Owners and Operators of HW TSDs: Waste Piles | 264.L | FR | 264.251(c)(3)(ii) | CONSTRUCTED OF: 1) GRANULAR DRAINAGE MATERIALS WITH HYDRAULIC CONDUCTIVITY OF 1X10-2CM/SEC OR MORE, AND 12 IN. (30.5 CM) OR MORE THICKNESS; OR 2) SYNTHETIC OR GEONET DRAINAGE MATERIALS WITH 3X10-5M2/ |
| | 264.L | FR | 264.251(c)(3)(iii) | CONSTRUCTION MATERIAL SPECIFICATIONS |
| | 264.L | FR | 264.251(c)(3)(iv) | DESIGNED/OPERATED TO MINIMIZE CLOGGING DURING ACTIVE LIFE AND POST-CLOSURE CARE PERIOD |
| | 264.L | FR | 264.251(c)(3)(v) | SPECIFICATIONS FOR SUMPS AND LIQUID REMOVAL METHODS |
| | 264.L | FR | 264.251(c)(4) | COLLECT AND REMOVE PUMPABLE LIQUIDS IN LEAK DETECTION SYSTEM SUMPS TO MINIMIZE HEAD ON THE BOTTOM LINER |
| | 264.L | FR | 264.251(c)(5) | WHAT MUST BE DEMONSTRATED IF LEAK DETECTION SYSTEM NOT LOCATED COMPLETELY ABOVE SEASONAL HIGH WATER TABLE |
| | 264.L | FR | 264.251(d) intro | CIRCUMSTANCES UNDER WHICH REGIONAL ADMINISTRATOR MAY APPROVE ALTERNATE DESIGN OR OPERATING PRACTICES IF OWNER/OPERATOR CAN DEMONSTRATE THAT DESIGN/PRACTICES WILL: |
| | 264.L | FR | 264.251(d)(1) | PREVENT HAZARDOUS CONSTITUENT MIGRATION INTO GROUND OR SURFACE WATER AS EFFECTIVELY AS SYSTEM SPECIFIED IN 264.251(C), AND |
| | 264.L | FR | 264.251(d)(2) | ALLOW DETECTION OF HAZARDOUS CONSTITUENT LEAKS THROUGH TOP LINER AT LEAST AS EFFECTIVELY |
| | 264.L | FR | 264.251(e) | MONOFILLS GRANTED A 264.221(E) WAIVER BY REGIONAL ADMINISTRATOR |
| | 264.L | FR | 264.251(f) intro | WHEN A REPLACEMENT WASTE PILE OWNER/OPERATOR IS EXEMPT FROM 264.251(C) |
| | 264.L | FR | 264.251(f)(1) | MEETS RCRA 3004(O)(1)(A)(I) AND (O)(5) DESIGN STANDARDS |
| | 264.L | FR | 264.251(f)(2) | NO REASON TO BELIEVE LINER IS NOT FUNCTIONING AS DESIGNED |
| | 264.L | FR | 264.251(g) | RUN-ON CONTROL SYSTEM STANDARDS |
| | 264.L | FR | 264.251(h) | RUN-OFF MANAGEMENT SYSTEM STANDARDS |
| | 264.L | FR | 264.251(i) | COLLECTION AND HOLDING FACILITY STANDARDS |
| | 264.L | FR | 264.251(j) | WIND DISPERSAL CONTROL |
| | 264.L | FR | 264.251(k) | DESIGN AND OPERATING REQUIREMENTS SPECIFIED IN PERMIT |
| | 264.L | FR | 264.252(a) | REGIONAL ADMINISTRATOR APPROVAL OF ACTION LEAKAGE RATE FOR WASTE PILE UNITS SUBJECT TO 264.251(C) OR (D); DEFINITION OF ACTION LEAKAGE RATE; ADEQUATE SAFETY MARGIN |
| | 264.L | FR | 264.252(b) | HOW TO DETERMINE IF ACTION LEAKAGE RATE HAS BEEN EXCEEDED; UNLESS ANOTHER CALCULATION APPROVED, AVERAGE DAILY FLOW RATE CALCULATED WEEKLY, DURING ACTIVE LIFE AND CLOSURE PERIOD |
| 264.L | FR | 264.253(a) | APPROVED RESPONSE ACTION PLAN BEFORE RECEIPT OF WASTE FOR WASTE PILES SUBJECT TO 264.251(C) OR (D); ADDRESS ACTIONS IF ACTION LEAKAGE RATE EXCEEDED; PLAN MUST DESCRIBE ACTIONS IN 264.253(B) | |
| 264.L | FR | 264.253(b) intro | RESPONSIBILITIES IF FLOW RATE INTO LEAK SYSTEM EXCEEDS THE ACTION LEAKAGE RATE FOR ANY SUMP: | |
| 264.L | FR | 264.253(b)(1) | NOTIFY REGIONAL ADMINISTRATOR IN WRITING WITHIN SEVEN DAYS OF DETERMINATION | |

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| Standards for Owners and Operators of HW TSDs: Waste Piles | 264.L | FR | 264.253(b)(2) | PRELIMINARY ASSESSMENT TO REGIONAL ADMINISTRATOR WITHIN 14 DAYS OF DETERMINATION; WHAT ASSESSMENT MUST ADDRESS |
| | 264.L | FR | 264.253(b)(3) | DETERMINE LOCATION, SIZE AND CAUSE OF ANY LEAK |
| | 264.L | FR | 264.253(b)(4) | DETERMINE IF 1) WASTE RECEIPT SHOULD CEASE OR BE CURTAILED, 2) WASTE SHOULD BE REMOVED FOR INSPECTION, REPAIRS, OR CONTROLS, AND 3) UNIT SHOULD BE CLOSED |
| | 264.L | FR | 264.253(b)(5) | DETERMINE SHORT- AND LONG-TERM ACTIONS TO MITIGATE OR STOP ANY LEAKS |
| | 264.L | FR | 264.253(b)(6) | WITHIN 30 DAYS AFTER REGIONAL ADMINISTRATOR NOTIFICATION, SUBMIT THE RESULTS OF 264.253(B)(3)-(5) ANALYSES, THE RESULTS OF ACTIONS TAKEN AND ACTIONS PLANNED; THEREAFTER, AS LONG AS FLOW RATE EXCEEDS |
| | 264.L | FR | 264.253(c) intro | HOW THE 264.253(B)(3),(4),&(5) DETERMINATIONS MUST BE MADE |
| | 264.L | FR | 264.253(c)(1)(i) | ASSESS THE SOURCE OF LIQUIDS AND AMOUNTS BY SOURCE |
| | 264.L | FR | 264.253(c)(1)(ii) | CONDUCT ANALYSES OF LIQUIDS IN LEAK DETECTION SYSTEM TO IDENTIFY SOURCES OF LIQUIDS AND LOCATION OF LEAKS, AND THE HAZARD AND MOBILITY OF THE LIQUID |
| | 264.L | FR | 264.253(c)(1)(iii) | ASSESS SERIOUSNESS OF LEAKS |
| | 264.L | FR | 264.253(c)(2) | DOCUMENT WHY ASSESSMENTS NOT NEEDED |
| | 264.L | FR | 264.254(a) intro | INSPECTIONS DURING CONSTRUCTION OR INSTALLATION; INSPECTIONS IMMEDIATELY AFTER CONSTRUCTION OR INSTALLATION |
| | 264.L | FR | 264.254(a)(1) | INSPECTIONS DURING CONSTRUCTION OR INSTALLATION; INSPECTIONS IMMEDIATELY AFTER CONSTRUCTION OR INSTALLATION |
| | 264.L | FR | 264.254(a)(2) | INSPECTIONS DURING CONSTRUCTION OR INSTALLATION; INSPECTIONS IMMEDIATELY AFTER CONSTRUCTION OR INSTALLATION |
| | 264.L | FR | 264.254(b) intro | WEEKLY INSPECTIONS DURING OPERATION AND INSPECTIONS AFTER STORMS TO DETECT: |
| | 264.L | FR | 264.254(b)(1) | RUN-ON AND RUN-OFF SYSTEM PROBLEMS |
| | 264.L | FR | 264.254(b)(2) | PROPER FUNCTIONING OF WIND DISPERSAL CONTROLS |
| | 264.L | FR | 264.254(b)(3) | LEACHATE IN AND PROPER FUNCTIONING OF LEACHATE SYSTEMS |
| | 264.L | FR | 264.254(c) | IF LEAK DETECTION SYSTEM REQUIRED UNDER 264.251(C), RECORD AMOUNT OF LIQUIDS REMOVED FROM EACH SUMP, AT LEAST WEEKLY DURING ACTIVE LIFE AND CLOSURE PERIOD |
| | 264.L | FR | 264.255 | RESERVED |
| | 264.L | FR | 264.256 intro | CONDITIONS FOR PLACEMENT OF IGNITABLE OR REACTIVE WASTE IN WASTE PILES |
| | 264.L | FR | 264.256(a) intro | TREATMENT REQUIREMENTS |
| | 264.L | FR | 264.256(a)(1) | TREATMENT REQUIREMENTS |
| | 264.L | FR | 264.256(a)(2) | TREATMENT REQUIREMENTS |
| | 264.L | FR | 264.256(b) | WASTE MANAGEMENT; PROTECTION FROM IGNITION OR REACTION |
| | 264.L | FR | 264.257(a) | PLACEMENT IN SAME PILE PROHIBITED UNLESS 264.17(B) IS COMPLIED WITH |
| | 264.L | FR | 264.257(b) | WASTE SEPARATION OR PROTECTION |
| | 264.L | FR | 264.257(c) | BASE DECONTAMINATION |
| | 264.L | FR | 264.258(a) | CLOSURE REQUIREMENTS |

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| Violation Information | | Citation Information | | |
|---|-------|----------------------|------------------------------------|---|
| Description | Type | | Citation | Citation Description |
| Standards for Owners and Operators of HW TSDs: Waste Piles | 264.L | FR | 264.258(b) | POST-CLOSURE CARE IF NOT ALL CONTAMINATED SUBSOILS CAN BE PRACTICALLY REMOVED |
| | 264.L | FR | 264.258(c)(1) intro | PLANS NEEDED WHENEVER LINER REQUIREMENTS ARE NOT MET |
| | 264.L | FR | 264.258(c)(1)(i) | PLANS NEEDED WHENEVER LINER REQUIREMENTS ARE NOT MET |
| | 264.L | FR | 264.258(c)(1)(ii) | PLANS NEEDED WHENEVER LINER REQUIREMENTS ARE NOT MET |
| | 264.L | FR | 264.258(c)(2) | COST ESTIMATES |
| | 264.L | FR | 264.259(a) intro | REQUIREMENTS FOR F020-F023, F026 AND F027 REGARDING PLACEMENT IN WASTE PILES; SPECIAL MANAGEMENT PLAN; FACTORS TO BE CONSIDERED |
| | 264.L | FR | 264.259(a)(1) | REQUIREMENTS FOR F020-F023, F026 AND F027 REGARDING PLACEMENT IN WASTE PILES; SPECIAL MANAGEMENT PLAN; FACTORS TO BE CONSIDERED |
| | 264.L | FR | 264.259(a)(2) | REQUIREMENTS FOR F020-F023, F026 AND F027 REGARDING PLACEMENT IN WASTE PILES; SPECIAL MANAGEMENT PLAN; FACTORS TO BE CONSIDERED |
| | 264.L | FR | 264.259(a)(3) | REQUIREMENTS FOR F020-F023, F026 AND F027 REGARDING PLACEMENT IN WASTE PILES; SPECIAL MANAGEMENT PLAN; FACTORS TO BE CONSIDERED |
| | 264.L | FR | 264.259(a)(4) | REQUIREMENTS FOR F020-F023, F026 AND F027 REGARDING PLACEMENT IN WASTE PILES; SPECIAL MANAGEMENT PLAN; FACTORS TO BE CONSIDERED |
| Standards for Owners and Operators of HW TSDs: Land Treatment | 264.L | FR | 264.259(b) | ADDITIONAL REQUIREMENTS AS DETERMINED BY THE REGIONAL ADMINISTRATOR |
| | 264.M | FR | 264.271(a) intro | TREATMENT PROGRAM |
| | 264.M | FR | 264.271(a)(1) | ELEMENTS OF THE PROGRAM SPECIFIED BY REGIONAL ADMINISTRATOR IN PERMIT |
| | 264.M | FR | 264.271(a)(2) | ELEMENTS OF THE PROGRAM SPECIFIED BY REGIONAL ADMINISTRATOR IN PERMIT |
| | 264.M | FR | 264.271(a)(3) | ELEMENTS OF THE PROGRAM SPECIFIED BY REGIONAL ADMINISTRATOR IN PERMIT |
| | 264.M | FR | 264.271(b) | HAZARDOUS CONSTITUENTS SPECIFIED IN THE PERMIT THAT MUST BE DEGRADED, TRANSFORMED OR IMMOBILIZED |
| | 264.M | FR | 264.271(c) intro | TREATMENT ZONE DIMENSIONS SPECIFIED |
| | 264.M | FR | 264.271(c)(1) | TREATMENT ZONE DIMENSIONS SPECIFIED |
| | 264.M | FR | 264.271(c)(2) | TREATMENT ZONE DIMENSIONS SPECIFIED |
| | 264.M | FR | 264.272(a) | TREATMENT DEMONSTRATION REQUIRED FOR EACH WASTE APPLIED TO TREATMENT ZONE |
| | 264.M | FR | 264.272(b) | ACCEPTABLE EVIDENCE TO MAKE DEMONSTRATION; SPECIFIED IN PERMIT |
| | 264.M | FR | 264.272(c) intro | FIELD/LABORATORY TEST REQUIREMENTS |
| | 264.M | FR | 264.272(c)(1) intro | FIELD/LABORATORY TEST REQUIREMENTS |
| | 264.M | FR | 264.272(c)(1)(i) | FIELD/LABORATORY TEST REQUIREMENTS |
| | 264.M | FR | 264.272(c)(1)(ii) | FIELD/LABORATORY TEST REQUIREMENTS |
| | 264.M | FR | 264.272(c)(1)(iii) | FIELD/LABORATORY TEST REQUIREMENTS |
| | 264.M | FR | 264.272(c)(1)(iv) | FIELD/LABORATORY TEST REQUIREMENTS |
| | 264.M | FR | 264.272(c)(1)(v) | FIELD/LABORATORY TEST REQUIREMENTS |
| | 264.M | FR | 264.272(c)(2) | FIELD/LABORATORY TEST REQUIREMENTS |
| | 264.M | FR | 264.272(c)(3) intro | FIELD/LABORATORY TEST REQUIREMENTS |
| 264.M | FR | 264.272(c)(3)(i) | FIELD/LABORATORY TEST REQUIREMENTS | |
| 264.M | FR | 264.272(c)(3)(ii) | FIELD/LABORATORY TEST REQUIREMENTS | |

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| Violation Information | | Citation Information | | |
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| Description | Type | | Citation | Citation Description |
| Standards for Owners and Operators of HW TSDs: Land Treatment | 264.M | FR | 264.272(c)(3)(iii) | FIELD/LABORATORY TEST REQUIREMENTS |
| | 264.M | FR | 264.272(c)(3)(iv) | FIELD/LABORATORY TEST REQUIREMENTS |
| | 264.M | FR | 264.272(c)(3)(v) | FIELD/LABORATORY TEST REQUIREMENTS |
| | 264.M | FR | 264.273 | REGIONAL ADMINISTRATOR WILL SPECIFY THESE REQUIREMENTS IN PERMIT |
| | 264.M | FR | 264.273(a) intro | CONSTRUCTION, DESIGN AND OPERATION TO MAXIMIZE DEGRADATION, TRANSFORMATION, AND IMMOBILIZATION OF HW; MINIMUM REQUIREMENTS SPECIFIED IN THE PERMIT |
| | 264.M | FR | 264.273(a)(1) | CONSTRUCTION, DESIGN AND OPERATION TO MAXIMIZE DEGRADATION, TRANSFORMATION, AND IMMOBILIZATION OF HW; MINIMUM REQUIREMENTS SPECIFIED IN THE PERMIT |
| | 264.M | FR | 264.273(a)(2) | CONSTRUCTION, DESIGN AND OPERATION TO MAXIMIZE DEGRADATION, TRANSFORMATION, AND IMMOBILIZATION OF HW; MINIMUM REQUIREMENTS SPECIFIED IN THE PERMIT |
| | 264.M | FR | 264.273(a)(3) | CONSTRUCTION, DESIGN AND OPERATION TO MAXIMIZE DEGRADATION, TRANSFORMATION, AND IMMOBILIZATION OF HW; MINIMUM REQUIREMENTS SPECIFIED IN THE PERMIT |
| | 264.M | FR | 264.273(a)(4) | CONSTRUCTION, DESIGN AND OPERATION TO MAXIMIZE DEGRADATION, TRANSFORMATION, AND IMMOBILIZATION OF HW; MINIMUM REQUIREMENTS SPECIFIED IN THE PERMIT |
| | 264.M | FR | 264.273(b) | RUN-OFF CONTROL |
| | 264.M | FR | 264.273(c) | RUN-ON CONTROL |
| | 264.M | FR | 264.273(d) | STORM WATER RUN-OFF MANAGEMENT SYSTEM |
| | 264.M | FR | 264.273(e) | COLLECTION AND HOLDING FACILITIES |
| | 264.M | FR | 264.273(f) | WIND DISPERSAL CONTROL |
| | 264.M | FR | 264.273(g) intro | INSPECTIONS |
| | 264.M | FR | 264.273(g)(1) | INSPECTIONS |
| | 264.M | FR | 264.273(g)(2) | INSPECTIONS |
| | 264.M | FR | 264.276 | CONDITIONS FOR CROPS IN OR ON TREATMENT ZONE |
| | 264.M | FR | 264.276(a)(1) intro | DEMONSTRATION OF NO HEALTH RISK |
| | 264.M | FR | 264.276(a)(1)(i) | DEMONSTRATION OF NO HEALTH RISK |
| | 264.M | FR | 264.276(a)(1)(ii) | DEMONSTRATION OF NO HEALTH RISK |
| | 264.M | FR | 264.276(a)(2) | DEMONSTRATION TIMING |
| | 264.M | FR | 264.276(a)(3) intro | REQUIRED EVIDENCE FOR ACCEPTABLE DEMONSTRATION |
| | 264.M | FR | 264.276(a)(3)(i) | REQUIRED EVIDENCE FOR ACCEPTABLE DEMONSTRATION |
| | 264.M | FR | 264.276(a)(3)(ii) | REQUIRED EVIDENCE FOR ACCEPTABLE DEMONSTRATION |
| | 264.M | FR | 264.276(a)(4) | PERMIT FOR CONDUCTING DEMONSTRATION ACTIVITIES |
| | 264.M | FR | 264.276(b) intro | REQUIREMENTS IF WASTE CONTAINS CADMIUM |
| | 264.M | FR | 264.276(b)(1)(i) | REQUIREMENTS IF WASTE CONTAINS CADMIUM |
| | 264.M | FR | 264.276(b)(1)(ii) | REQUIREMENTS IF WASTE CONTAINS CADMIUM |
| | 264.M | FR | 264.276(b)(1)(iii) | REQUIREMENTS IF WASTE CONTAINS CADMIUM |

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| Violation Information | | Citation Information | | |
|--|-------|----------------------|--|---|
| Description | Type | | Citation | Citation Description |
| Standards for Owners and Operators of HW TSDs: Land Treatment | 264.M | FR | 264.276(b)(1)(iv) | REQUIREMENTS IF WASTE CONTAINS CADMIUM |
| | 264.M | FR | 264.276(b)(2)(i) | REQUIREMENTS IF WASTE CONTAINS CADMIUM |
| | 264.M | FR | 264.276(b)(2)(ii) | REQUIREMENTS IF WASTE CONTAINS CADMIUM |
| | 264.M | FR | 264.276(b)(2)(iii) | REQUIREMENTS IF WASTE CONTAINS CADMIUM |
| | 264.M | FR | 264.276(b)(2)(iv) | REQUIREMENTS IF WASTE CONTAINS CADMIUM |
| | 264.M | FR | 264.278 intro | OWNER/OPERATOR RESPONSIBILITIES |
| | 264.M | FR | 264.278(a) intro | MONITOR SOIL AND SOIL PORE LIQUID FOR SPECIFIC CONSTITUENTS |
| | 264.M | FR | 264.278(a)(1) | MONITOR SOIL AND SOIL PORE LIQUID FOR SPECIFIC CONSTITUENTS |
| | 264.M | FR | 264.278(a)(2) | MONITOR SOIL AND SOIL PORE LIQUID FOR SPECIFIC CONSTITUENTS |
| | 264.M | FR | 264.278(b) intro | UNSATURATED ZONE MONITORING SYSTEM STANDARDS |
| | 264.M | FR | 264.278(b)(1) | UNSATURATED ZONE MONITORING SYSTEM STANDARDS |
| | 264.M | FR | 264.278(b)(2) | UNSATURATED ZONE MONITORING SYSTEM STANDARDS |
| | 264.M | FR | 264.278(c) intro | BACKGROUND VALUE NEEDED FOR EACH HAZARDOUS CONSTITUENT |
| | 264.M | FR | 264.278(c)(1) | BACKGROUND VALUE NEEDED FOR EACH HAZARDOUS CONSTITUENT |
| | 264.M | FR | 264.278(c)(2) | BACKGROUND VALUE NEEDED FOR EACH HAZARDOUS CONSTITUENT |
| | 264.M | FR | 264.278(c)(3) | BACKGROUND VALUE NEEDED FOR EACH HAZARDOUS CONSTITUENT |
| | 264.M | FR | 264.278(c)(4) | BACKGROUND VALUE NEEDED FOR EACH HAZARDOUS CONSTITUENT |
| | 264.M | FR | 264.278(d) | TEST PLACEMENT, FREQUENCY AND TIMING; HOW RESULTS MUST BE EXPRESSED |
| | 264.M | FR | 264.278(e) intro | SAMPLING AND ANALYSIS PROCEDURES; MINIMUM REQUIREMENTS |
| | 264.M | FR | 264.278(e)(1) | SAMPLING AND ANALYSIS PROCEDURES; MINIMUM REQUIREMENTS |
| | 264.M | FR | 264.278(e)(2) | SAMPLING AND ANALYSIS PROCEDURES; MINIMUM REQUIREMENTS |
| | 264.M | FR | 264.278(e)(3) | SAMPLING AND ANALYSIS PROCEDURES; MINIMUM REQUIREMENTS |
| | 264.M | FR | 264.278(e)(4) | SAMPLING AND ANALYSIS PROCEDURES; MINIMUM REQUIREMENTS |
| | 264.M | FR | 264.278(f) intro | COMPARISON WITH BACKGROUND VALUES TO DETERMINE STATISTICALLY SIGNIFICANT CHANGE |
| | 264.M | FR | 264.278(f)(1) | COMPARISON WITH BACKGROUND VALUES TO DETERMINE STATISTICALLY SIGNIFICANT CHANGE |
| | 264.M | FR | 264.278(f)(2) | COMPARISON WITH BACKGROUND VALUES TO DETERMINE STATISTICALLY SIGNIFICANT CHANGE |
| | 264.M | FR | 264.278(f)(3) intro | COMPARISON WITH BACKGROUND VALUES TO DETERMINE STATISTICALLY SIGNIFICANT CHANGE |
| | 264.M | FR | 264.278(f)(3)(i) | COMPARISON WITH BACKGROUND VALUES TO DETERMINE STATISTICALLY SIGNIFICANT CHANGE |
| | 264.M | FR | 264.278(f)(3)(ii) | COMPARISON WITH BACKGROUND VALUES TO DETERMINE STATISTICALLY SIGNIFICANT CHANGE |
| | 264.M | FR | 264.278(g) intro | ACTIONS IF SIGNIFICANT INCREASE OCCURS |
| | 264.M | FR | 264.278(g)(1) | ACTIONS IF SIGNIFICANT INCREASE OCCURS |
| | 264.M | FR | 264.278(g)(2) | ACTIONS IF SIGNIFICANT INCREASE OCCURS |
| 264.M | FR | 264.278(h) intro | REQUIREMENTS FOR DEMONSTRATION THAT UNITS AT FACILITY NOT RESPONSIBLE FOR INCREASE | |

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| Standards for Owners and Operators of HW TSDs: Land Treatment | 264.M | FR | 264.278(h)(1) | REQUIREMENTS FOR DEMONSTRATION THAT UNITS AT FACILITY NOT RESPONSIBLE FOR INCREASE |
| | 264.M | FR | 264.278(h)(2) | REQUIREMENTS FOR DEMONSTRATION THAT UNITS AT FACILITY NOT RESPONSIBLE FOR INCREASE |
| | 264.M | FR | 264.278(h)(3) | REQUIREMENTS FOR DEMONSTRATION THAT UNITS AT FACILITY NOT RESPONSIBLE FOR INCREASE |
| | 264.M | FR | 264.278(h)(4) | REQUIREMENTS FOR DEMONSTRATION THAT UNITS AT FACILITY NOT RESPONSIBLE FOR INCREASE |
| | 264.M | FR | 264.279 | OPERATING RECORD TO INCLUDE WASTE APPLICATION DATES AND RATES |
| | 264.M | FR | 264.280(a) intro | OWNER/OPERATOR RESPONSIBILITIES DURING CLOSURE CARE |
| | 264.M | FR | 264.280(a)(1) | OWNER/OPERATOR RESPONSIBILITIES DURING CLOSURE CARE |
| | 264.M | FR | 264.280(a)(2) | OWNER/OPERATOR RESPONSIBILITIES DURING CLOSURE CARE |
| | 264.M | FR | 264.280(a)(3) | OWNER/OPERATOR RESPONSIBILITIES DURING CLOSURE CARE |
| | 264.M | FR | 264.280(a)(4) | OWNER/OPERATOR RESPONSIBILITIES DURING CLOSURE CARE |
| | 264.M | FR | 264.280(a)(5) | OWNER/OPERATOR RESPONSIBILITIES DURING CLOSURE CARE |
| | 264.M | FR | 264.280(a)(6) | OWNER/OPERATOR RESPONSIBILITIES DURING CLOSURE CARE |
| | 264.M | FR | 264.280(a)(7) | OWNER/OPERATOR RESPONSIBILITIES DURING CLOSURE CARE |
| | 264.M | FR | 264.280(a)(8) | OWNER/OPERATOR RESPONSIBILITIES DURING CLOSURE CARE |
| | 264.M | FR | 264.280(b) | CLOSURE CERTIFICATION |
| | 264.M | FR | 264.280(c) intro | OWNER/OPERATOR RESPONSIBILITIES DURING POST-CLOSURE CARE |
| | 264.M | FR | 264.280(c)(1) | OWNER/OPERATOR RESPONSIBILITIES DURING POST-CLOSURE CARE |
| | 264.M | FR | 264.280(c)(2) | OWNER/OPERATOR RESPONSIBILITIES DURING POST-CLOSURE CARE |
| | 264.M | FR | 264.280(c)(3) | OWNER/OPERATOR RESPONSIBILITIES DURING POST-CLOSURE CARE |
| | 264.M | FR | 264.280(c)(4) | OWNER/OPERATOR RESPONSIBILITIES DURING POST-CLOSURE CARE |
| | 264.M | FR | 264.280(c)(5) | OWNER/OPERATOR RESPONSIBILITIES DURING POST-CLOSURE CARE |
| | 264.M | FR | 264.280(c)(6) | OWNER/OPERATOR RESPONSIBILITIES DURING POST-CLOSURE CARE |
| | 264.M | FR | 264.280(c)(7) | OWNER/OPERATOR RESPONSIBILITIES DURING POST-CLOSURE CARE |
| | 264.M | FR | 264.280(d) intro | EXEMPTION FROM 264.280(A)(8)&(C) |
| | 264.M | FR | 264.280(d)(1) intro | EXEMPTION FROM 264.280(A)(8)&(C) |
| | 264.M | FR | 264.280(d)(1)(i) | EXEMPTION FROM 264.280(A)(8)&(C) |
| | 264.M | FR | 264.280(d)(1)(ii) | EXEMPTION FROM 264.280(A)(8)&(C) |
| | 264.M | FR | 264.280(d)(2) | EXEMPTION FROM 264.280(A)(8)&(C) |
| | 264.M | FR | 264.280(d)(3) intro | EXEMPTION FROM 264.280(A)(8)&(C) |
| | 264.M | FR | 264.280(d)(3)(i) | EXEMPTION FROM 264.280(A)(8)&(C) |
| | 264.M | FR | 264.280(d)(3)(ii) | EXEMPTION FROM 264.280(A)(8)&(C) |
| | 264.M | FR | 264.280(e) | SUBPART F EXEMPTION |
| | 264.M | FR | 264.281 intro | CONDITIONS FOR APPLYING IGNITABLE OR REACTIVE WASTES TO TREATMENT ZONE |
| 264.M | FR | 264.281(a) intro | IMMEDIATE INCORPORATION OF WASTE INTO SOIL | |
| 264.M | FR | 264.281(a)(1) | IMMEDIATE INCORPORATION OF WASTE INTO SOIL | |
| 264.M | FR | 264.281(a)(2) | IMMEDIATE INCORPORATION OF WASTE INTO SOIL | |

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| Standards for Owners and Operators of HW TSDs: Land Treatment | 264.M | FR | 264.281(b) | PROTECTIVE MANAGEMENT SO NO REACTION OR IGNITION |
| | 264.M | FR | 264.282 | CONDITIONS FOR DISPOSAL OF INCOMPATIBLE WASTES OR MATERIALS |
| | 264.M | FR | 264.283(a) intro | REQUIREMENTS FOR LAND TREATMENT OF F020, F021, F022, F023, F026 AND F027 |
| | 264.M | FR | 264.283(a)(1) | REQUIREMENTS FOR LAND TREATMENT OF F020, F021, F022, F023, F026 AND F028 |
| | 264.M | FR | 264.283(a)(2) | REQUIREMENTS FOR LAND TREATMENT OF F020, F021, F022, F023, F026 AND F029 |
| | 264.M | FR | 264.283(a)(3) | REQUIREMENTS FOR LAND TREATMENT OF F020, F021, F022, F023, F026 AND F030 |
| | 264.M | FR | 264.283(a)(4) | REQUIREMENTS FOR LAND TREATMENT OF F020, F021, F022, F023, F026 AND F031 |
| | 264.M | FR | 264.283(b) | ADDITIONAL REQUIREMENTS DETERMINED BY REGIONAL ADMINISTRATOR |
| Standards for Owners and Operators of HW TSDs: Landfills | 264.N | FR | 264.3 | COMPLIANCE WITH 265 UNTIL FINAL PERMIT ISSUED, EXCEPT AS PROVIDED UNDER 40 CFR PART 264 SUBPART S |
| | 264.N | FR | 264.301(a) intro | LANDFILL NOT COVERED BY 264.301(C) OR 265.301(A) MUST HAVE LINER SYSTEM |
| | 264.N | FR | 264.301(a)(1) intro | LINER STANDARDS |
| | 264.N | FR | 264.301(a)(1)(i) | LINER STANDARDS |
| | 264.N | FR | 264.301(a)(1)(ii) | LINER STANDARDS |
| | 264.N | FR | 264.301(a)(1)(iii) | LINER STANDARDS |
| | 264.N | FR | 264.301(a)(2) intro | LEACHATE COLLECTION AND REMOVAL SYSTEM STANDARDS |
| | 264.N | FR | 264.301(a)(2)(i) intro | LEACHATE COLLECTION AND REMOVAL SYSTEM STANDARDS |
| | 264.N | FR | 264.301(a)(2)(i)(A) | LEACHATE COLLECTION AND REMOVAL SYSTEM STANDARDS |
| | 264.N | FR | 264.301(a)(2)(i)(B) | LEACHATE COLLECTION AND REMOVAL SYSTEM STANDARDS |
| | 264.N | FR | 264.301(a)(2)(ii) | LEACHATE COLLECTION AND REMOVAL SYSTEM STANDARDS |
| | 264.N | FR | 264.301(b) intro | EXEMPTION; FACTORS REGIONAL ADMINISTRATOR WILL CONSIDER |
| | 264.N | FR | 264.301(b)(1) | EXEMPTION; FACTORS REGIONAL ADMINISTRATOR WILL CONSIDER |
| | 264.N | FR | 264.301(b)(2) | EXEMPTION; FACTORS REGIONAL ADMINISTRATOR WILL CONSIDER |
| | 264.N | FR | 264.301(b)(3) | EXEMPTION; FACTORS REGIONAL ADMINISTRATOR WILL CONSIDER |
| | 264.N | FR | 264.301(b)(4) | EXEMPTION; FACTORS REGIONAL ADMINISTRATOR WILL CONSIDER |
| | 264.N | FR | 264.301(c) intro | LANDFILLS THAT MUST INSTALL TWO OR MORE LINERS AND A LEACHATE COLLECTION AND REMOVAL SYSTEM ABOVE AND BETWEEN SUCH LINERS; CONSTRUCTION COMMENCES DEFINED UNDER EXISTING FACILITY |
| | 264.N | FR | 264.301(c)(1)(i) intro | THE LINER SYSTEM MUST INCLUDE: |
| | 264.N | FR | 264.301(c)(1)(i)(A) | TOP LINER DESIGNED AND CONSTRUCTED TO PREVENT MIGRATION OF HAZARDOUS CONSTITUENTS INTO LINER FOR SPECIFIED PERIOD |
| | 264.N | FR | 264.301(c)(1)(i)(B) | COMPOSITE BOTTOM LINER CONSISTING OF AT LEAST TWO COMPONENTS; UPPER COMPONENT TO PREVENT MIGRATION OF HAZARDOUS CONSTITUENTS INTO THIS COMPONENT DURING SPECIFIED PERIOD; LOWER COMPONENT DESIGNED AND CONSTRUCTED OF MATERIALS TO MINIMIZE THE MIGRATION OF HAZARDOUS CONSTITUENTS IF A BREACH IN THE UPPER COMPONENT WERE TO OCCUR. THE LOWER COMPONENT MUST BE CONSTRUCTED OF AT LEAST 3 FEET (91 CM) OF COMPACTED SOIL MATERIAL WITH A HYDRAULIC CONDUCTIVITY OF NO MORE THAN 1×10^{-7} CM/SEC. |
| 264.N | FR | 264.301(c)(1)(ii) | LINERS MUST COMPLY WITH 264.301(A)(1)(I)-(III) | |

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| Description | Type | | Citation | Citation Description |
| Standards for Owners and Operators of HW TSDs: Landfills | 264.N | FR | 264.301(c)(2) | LEACHATE COLLECTION AND REMOVAL SYSTEM MUST COLLECT AND REMOVE LEACHATE FROM THE LANDFILL DURING THE ACTIVE LIFE AND POST-CLOSURE CARE PERIOD; REGIONAL ADMINISTRATOR TO SPECIFY PERMIT CONDITIONS TO ENSURE THAT THE LEACHATE DEPTH OVER THE LINER DOES NOT EXCEED 30 CM (1 FOOT). |
| | 264.N | FR | 264.301(c)(3) intro | RELATIONSHIP BETWEEN LEACHATE COLLECTION AND REMOVAL SYSTEM AND THE LEAK DETECTION SYSTEM; WHAT THE LEAK DETECTION SYSTEM MUST BE CAPABLE OF; MINIMUM REQUIREMENTS: |
| | 264.N | FR | 264.301(c)(3)(i) | BOTTOM SLOPE OF 1 PERCENT OR MORE |
| | 264.N | FR | 264.301(c)(3)(ii) | CONSTRUCTED OF: 1) GRANULAR DRAINAGE MATERIALS WITH HYDRAULIC CONDUCTIVITY OF 1X10-2CM/SEC OR MORE, AND 12 IN. (30.5 CM) OR MORE THICKNESS; OR 2) SYNTHETIC OR GEONET DRAINAGE MATERIALS WITH 3X10-5M2/S |
| | 264.N | FR | 264.301(c)(3)(iii) | CONSTRUCTION MATERIAL SPECIFICATIONS |
| | 264.N | FR | 264.301(c)(3)(iv) | DESIGNED/OPERATED TO MINIMIZE CLOGGING DURING ACTIVE LIFE AND POST-CLOSURE CARE PERIOD |
| | 264.N | FR | 264.301(c)(3)(v) | SPECIFICATIONS FOR SUMPS AND LIQUID REMOVAL METHODS |
| | 264.N | FR | 264.301(c)(4) | COLLECT AND REMOVE PUMPABLE LIQUIDS IN LEAK DETECTION SYSTEM SUMPS TO MINIMIZE HEAD ON THE BOTTOM LINER |
| | 264.N | FR | 264.301(c)(5) | WHAT MUST BE DEMONSTRATED IF LEAK DETECTION SYSTEM NOT LOCATED COMPLETELY ABOVE SEASONAL HIGH WATER TABLE |
| | 264.N | FR | 264.301(d) intro | REGIONAL ADMINISTRATOR MAY APPROVE ALTERNATE DESIGN OR OPERATING PRACTICES IF OWNER/OPERATOR CAN DEMONSTRATE THAT DESIGN/PRACTICES WILL: |
| | 264.N | FR | 264.301(d)(1) | PREVENT HAZARDOUS CONSTITUENT MIGRATION INTO GROUND OR SURFACE WATER AS EFFECTIVELY AS SYSTEM SPECIFIED IN 264.301(C), AND |
| | 264.N | FR | 264.301(d)(2) | ALLOW DETECTION OF HAZARDOUS CONSTITUENT LEAKS THROUGH TOP LINER AT LEAST AS EFFECTIVELY |
| | 264.N | FR | 264.301(e) intro | MONOFILLSVCRITERIA FOR WAIVING DOUBLE LINER REQUIREMENTS |
| | 264.N | FR | 264.301(e)(1) intro | MONOFILLSVCRITERIA FOR WAIVING DOUBLE LINER REQUIREMENTS |
| | 264.N | FR | 264.301(e)(2)(i)(A) | MONOFILLSVCRITERIA FOR WAIVING DOUBLE LINER REQUIREMENTS |
| | 264.N | FR | 264.301(e)(2)(i)(B) | MONOFILLSVCRITERIA FOR WAIVING DOUBLE LINER REQUIREMENTS |
| | 264.N | FR | 264.301(e)(2)(i)(C) | MONOFILLSVCRITERIA FOR WAIVING DOUBLE LINER REQUIREMENTS |
| | 264.N | FR | 264.301(e)(2)(ii) | MONOFILLSVCRITERIA FOR WAIVING DOUBLE LINER REQUIREMENTS |
| | 264.N | FR | 264.301(f) intro | REPLACEMENT LANDFILL OWNER/OPERATOR IS EXEMPT FROM 264.301(C) |
| | 264.N | FR | 264.301(f)(1) | MEETS RCRA 3004(O)(1)(A)(I) AND (O)(5) DESIGN STANDARDS |
| | 264.N | FR | 264.301(f)(2) | NO REASON TO BELIEVE LINER IS NOT FUNCTIONING AS DESIGNED |
| | 264.N | FR | 264.301(g) | RUN-ON CONTROL SYSTEM |
| | 264.N | FR | 264.301(h) | RUN-OFF MANAGEMENT SYSTEM |
| | 264.N | FR | 264.301(i) | COLLECTION AND HOLDING FACILITIES MANAGEMENT |
| | 264.N | FR | 264.301(j) | WIND DISPERSAL CONTROL |
| | 264.N | FR | 264.301(k) | PERMIT SPECIFICATION OF DESIGN AND OPERATING PRACTICES |
| 264.N | FR | 264.301(l) | LINER AND LEACHATE REQUIREMENTS FOR LANDFILLS IN ALABAMA | |

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| Description | Type | | Citation | Citation Description |
| Standards for Owners and Operators of HW TSDs: Landfills | 264.N | FR | 264.302(a) | REGIONAL ADMINISTRATOR APPROVAL OF ACTION LEAKAGE RATE FOR UNITS SUBJECT TO 264.301(C) OR (D); DEFINITION OF ACTION LEAKAGE RATE; ADEQUATE SAFETY MARGIN |
| | 264.N | FR | 264.302(b) | HOW TO DETERMINE IF ACTION LEAKAGE RATE HAS BEEN EXCEEDED; UNLESS ANOTHER CALCULATION APPROVED, AVERAGE DAILY FLOW RATE CALCULATED WEEKLY DURING ACTIVE LIFE AND CLOSURE PERIOD, AND MONTHLY DURING POST |
| | 264.N | FR | 264.303(a) intro | INSPECTION DURING AND IMMEDIATELY AFTER CONSTRUCTION OR INSTALLATION |
| | 264.N | FR | 264.303(a)(1) | INSPECTION DURING AND IMMEDIATELY AFTER CONSTRUCTION OR INSTALLATION |
| | 264.N | FR | 264.303(a)(2) | INSPECTION DURING AND IMMEDIATELY AFTER CONSTRUCTION OR INSTALLATION |
| | 264.N | FR | 264.303(b) intro | INSPECTIONS DURING OPERATION TO DETERMINE: |
| | 264.N | FR | 264.303(b)(1) | RUN-ON AND RUN-OFF CONTROL PROBLEMS |
| | 264.N | FR | 264.303(b)(2) | PROPER FUNCTIONING OF WIND DISPERSAL CONTROL SYSTEM |
| | 264.N | FR | 264.303(b)(3) | PRESENCE OF LEACHATE IN AND PROPER FUNCTIONING OF LEACHATE COLLECTION AND REMOVAL SYSTEMS |
| | 264.N | FR | 264.303(c)(1) | IF LEAK DETECTION SYSTEM REQUIRED UNDER 264.301(C) OR (D), RECORD AMOUNT OF LIQUIDS REMOVED FROM EACH SUMP AT LEAST WEEKLY DURING THE ACTIVE LIFE AND CLOSURE PERIOD |
| | 264.N | FR | 264.303(c)(2) | AFTER FINAL COVER INSTALLED, AT LEAST MONTHLY RECORD THE AMOUNT OF LIQUIDS REMOVED FROM EACH LEAK DETECTION SUMP; WHEN QUARTERLY AND SEMI-ANNUAL RECORDING ALLOWED; WHEN MONTHLY RECORDING MUST RESUME |
| | 264.N | FR | 264.303(c)(3) | DEFINITION OF PUMP OPERATING LEVEL |
| | 264.N | FR | 264.304(a) | APPROVED RESPONSE ACTION PLAN BEFORE RECEIPT OF WASTE FOR LANDFILLS SUBJECT TO 264.301(C) OR (D); ADDRESS ACTIONS IF ACTION LEAKAGE RATE EXCEEDED; AT A MINIMUM, PLAN MUST DESCRIBE ACTIONS IN 264.304(B) |
| | 264.N | FR | 264.304(b) intro | RESPONSIBILITIES IF FLOW RATE INTO LEAK DETECTION SYSTEM EXCEEDS THE ACTION LEAKAGE RATE FOR ANY SUMP: |
| | 264.N | FR | 264.304(b)(1) | NOTIFY REGIONAL ADMINISTRATOR IN WRITING WITHIN SEVEN DAYS OF DETERMINATION |
| | 264.N | FR | 264.304(b)(2) | PRELIMINARY ASSESSMENT TO REGIONAL ADMINISTRATOR WITHIN 14 DAYS OF DETERMINATION; WHAT ASSESSMENT MUST ADDRESS |
| | 264.N | FR | 264.304(b)(3) | DETERMINE LOCATION, SIZE AND CAUSE OF ANY LEAK |
| | 264.N | FR | 264.304(b)(4) | DETERMINE 1) WHETHER WASTE RECEIPT SHOULD CEASE OR BE CURTAILED, 2) WHETHER WASTE SHOULD BE REMOVED FOR INSPECTION, REPAIRS, OR CONTROLS, AND 3) WHETHER UNIT SHOULD BE CLOSED |
| | 264.N | FR | 264.304(b)(5) | DETERMINE SHORT- AND LONGER-TERM ACTIONS TO MITIGATE OR STOP ANY LEAKS |
| | 264.N | FR | 264.304(b)(6) | WITHIN 30 DAYS AFTER REGIONAL ADMINISTRATOR NOTIFICATION, SUBMIT THE RESULTS OF 264.304(B)(3)-(5) ANALYSES, THE RESULTS OF ACTIONS TAKEN AND ACTIONS PLANNED; THEREAFTER, AS LONG AS FLOW RATE EXCEEDS A |
| 264.N | FR | 264.304(c) intro | HOW THE 264.304(B)(3)-(5) DETERMINATIONS MUST BE MADE | |
| 264.N | FR | 264.304(c)(1)(i) | ASSESS THE SOURCE OF LIQUIDS AND AMOUNTS BY SOURCE | |
| 264.N | FR | 264.304(c)(1)(ii) | CONDUCT ANALYSES OF LIQUIDS IN LEAK DETECTION SYSTEM TO IDENTIFY SOURCES OF LIQUIDS AND LOCATION OF LEAKS, AND THE HAZARD AND MOBILITY OF THE LIQUID | |

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| Description | Type | | Citation | Citation Description |
| Standards for Owners and Operators of HW TSDs: Landfills | 264.N | FR | 264.304(c)(1)(iii) | ASSESS SERIOUSNESS OF LEAKS |
| | 264.N | FR | 264.304(c)(2) | DOCUMENT WHY ASSESSMENTS NOT NEEDED |
| | 264.N | FR | 264.309 intro | ITEMS WHICH MUST BE IN OPERATING RECORD |
| | 264.N | FR | 264.309(a) | LOCATION AND DIMENSIONS OF LANDFILL TO BE SHOWN ON MAPS |
| | 264.N | FR | 264.309(b) | CONTENTS OF EACH CELL AND LOCATION OF EACH HAZARDOUS WASTE TYPE IN EACH CELL |
| | 264.N | FR | 264.310(a) intro | COVER REQUIREMENTS AT FINAL CLOSURE |
| | 264.N | FR | 264.310(a)(1) | COVER REQUIREMENTS AT FINAL CLOSURE |
| | 264.N | FR | 264.310(a)(2) | COVER REQUIREMENTS AT FINAL CLOSURE |
| | 264.N | FR | 264.310(a)(3) | COVER REQUIREMENTS AT FINAL CLOSURE |
| | 264.N | FR | 264.310(a)(4) | COVER REQUIREMENTS AT FINAL CLOSURE |
| | 264.N | FR | 264.310(a)(5) | COVER REQUIREMENTS AT FINAL CLOSURE |
| | 264.N | FR | 264.310(b) intro | POST-CLOSURE REQUIREMENTS |
| | 264.N | FR | 264.310(b)(1) | FINAL COVER REQUIREMENTS |
| | 264.N | FR | 264.310(b)(2) | LEACHATE SYSTEM REQUIREMENTS |
| | 264.N | FR | 264.310(b)(3) | MAINTAIN AND MONITOR LEAK DETECTION SYSTEM ACCORDING TO 264.301(C)(3)(IV)&(4) AND 264.303(C); COMPLY WITH OTHER APPLICABLE PART 264 LEAK DETECTION REQUIREMENTS |
| | 264.N | FR | 264.310(b)(4) | GROUND-WATER MONITORING SYSTEM REQUIREMENTS |
| | 264.N | FR | 264.310(b)(5) | RUN-ON AND RUN-OFF CONTROL REQUIREMENTS |
| | 264.N | FR | 264.310(b)(6) | PROTECT AND MAINTAIN SURVEYED BENCHMARKS |
| | 264.N | FR | 264.312(a) intro | PLACEMENT PROHIBITED UNLESS WASTE AND LANDFILL MEET PART 268 REQUIREMENTS AND WASTE IS NO LONGER IGNITABLE OR REACTIVE AND 264.17(B) IS COMPLIED WITH |
| | 264.N | FR | 264.312(a)(1) | PLACEMENT PROHIBITED UNLESS WASTE AND LANDFILL MEET PART 268 REQUIREMENTS AND WASTE IS NO LONGER IGNITABLE OR REACTIVE AND 264.17(B) IS COMPLIED WITH |
| | 264.N | FR | 264.312(a)(2) | PLACEMENT PROHIBITED UNLESS WASTE AND LANDFILL MEET PART 268 REQUIREMENTS AND WASTE IS NO LONGER IGNITABLE OR REACTIVE AND 264.17(B) IS COMPLIED WITH |
| | 264.N | FR | 264.312(b) | CONTAINERIZED WASTES |
| | 264.N | FR | 264.313 | CONDITIONS FOR DISPOSAL IN LANDFILL |
| | 264.N | FR | 264.314(a) | BULK LIQUID DISPOSAL PRIOR TO MAY 8, 1985 ONLY IF: |
| | 264.N | FR | 264.314(a)(1) | LINER AND LEACHATE SYSTEM REQUIREMENTS |
| | 264.N | FR | 264.314(a)(2) | LIQUIDS MUST BE STABILIZED |
| | 264.N | FR | 264.314(b) | MAY 8, 1985 FREE LIQUIDS BAN |
| | 264.N | FR | 264.314(c) | PAINT FILTER TEST |
| | 264.N | FR | 264.314(d) intro | CONDITIONS FOR PLACEMENT OF CONTAINERS HOLDING FREE LIQUIDS IN A LANDFILL |
| | 264.N | FR | 264.314(d)(1) intro | CONDITIONS FOR PLACEMENT OF CONTAINERS HOLDING FREE LIQUIDS IN A LANDFILL |
| | 264.N | FR | 264.314(d)(1)(i) | CONDITIONS FOR PLACEMENT OF CONTAINERS HOLDING FREE LIQUIDS IN A LANDFILL |
| | 264.N | FR | 264.314(d)(1)(ii) | CONDITIONS FOR PLACEMENT OF CONTAINERS HOLDING FREE LIQUIDS IN A LANDFILL |
| | 264.N | FR | 264.314(d)(1)(iii) | CONDITIONS FOR PLACEMENT OF CONTAINERS HOLDING FREE LIQUIDS IN A LANDFILL |
| | 264.N | FR | 264.314(d)(2) | CONDITIONS FOR PLACEMENT OF CONTAINERS HOLDING FREE LIQUIDS IN A LANDFILL |

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| Description | Type | | Citation | Citation Description |
| Standards for Owners and Operators of HW TSDs: Landfills | 264.N | FR | 264.314(d)(3) | CONDITIONS FOR PLACEMENT OF CONTAINERS HOLDING FREE LIQUIDS IN A LANDFILL |
| | 264.N | FR | 264.314(d)(4) | CONDITIONS FOR PLACEMENT OF CONTAINERS HOLDING FREE LIQUIDS IN A LANDFILL |
| | 264.N | FR | 264.314(e) intro | SORBENTS USED TO TREAT FREE LIQUIDS DISPOSED IN LANDFILLS MUST BE NONBIODEGRADABLE; DEFINITION OF NONBIODEGRADABLE SORBENTS |
| | 264.N | FR | 264.314(e)(1) intro | NONBIODEGRADABLE SORBENTS |
| | 264.N | FR | 264.314(e)(1)(i) | NONBIODEGRADABLE SORBENTS |
| | 264.N | FR | 264.314(e)(1)(ii) | NONBIODEGRADABLE SORBENTS |
| | 264.N | FR | 264.314(e)(1)(iii) | NONBIODEGRADABLE SORBENTS |
| | 264.N | FR | 264.314(e)(2) intro | TESTS FOR NONBIODEGRADABLE SORBENTS |
| | 264.N | FR | 264.314(e)(2)(i) | ASTM METHOD G21-70 (1984A) |
| | 264.N | FR | 264.314(e)(2)(ii) | ASTM METHOD G22-76 (1984B) |
| | 264.N | FR | 264.314(e)(2)(iii) | OECD TEST 301B |
| | 264.N | FR | 264.314(f) intro | NONHAZARDOUS LIQUIDS BAN EFFECTIVE NOVEMBER 8, 1985; WHAT MUST BE DEMONSTRATED TO REGIONAL ADMINISTRATOR FOR EXEMPTION |
| | 264.N | FR | 264.314(f)(1) | ONLY REASONABLE AVAILABLE ALTERNATIVE |
| | 264.N | FR | 264.314(f)(2) | NOT A RISK OF CONTAMINATING UNDERGROUND SOURCE OF DRINKING WATER |
| | 264.N | FR | 264.315 intro | REQUIREMENTS IF CONTAINERS NOT VERY SMALL |
| | 264.N | FR | 264.315(a) | AT LEAST 90% FULL |
| | 264.N | FR | 264.315(b) | CRUSHED, SHREDDED OR REDUCED IN VOLUME BEFORE BURIAL |
| | 264.N | FR | 264.316 intro | CONDITIONS FOR PLACEMENT OF OVERPACKED DRUMS IN LANDFILLS |
| | 264.N | FR | 264.316(a) | INSIDE CONTAINER REQUIREMENTS INCLUDING DOT REQUIREMENTS |
| | 264.N | FR | 264.316(b) | OVERPACKINGVDOT REQUIREMENTS; OUTER CONTAINER |
| | 264.N | FR | 264.316(c) | SORBENT MATERIAL |
| | 264.N | FR | 264.316(d) | INCOMPATIBLE WASTES |
| | 264.N | FR | 264.316(e) | REACTIVE WASTES |
| | 264.N | FR | 264.316(f) | DISPOSAL IN COMPLIANCE WITH PART 268; FIBER DRUMS ALLOWED FOR INCINERATION OF LAB PACKS |
| | 264.N | FR | 264.317(a) intro | REQUIREMENTS FOR PLACEMENT OF F020, F021, F022, F023, F026 AND F027 IN A LANDFILL |
| | 264.N | FR | 264.317(a)(1) | REQUIREMENTS FOR PLACEMENT OF F020, F021, F022, F023, F026 AND F027 IN A LANDFILL |
| | 264.N | FR | 264.317(a)(2) | REQUIREMENTS FOR PLACEMENT OF F020, F021, F022, F023, F026 AND F027 IN A LANDFILL |
| | 264.N | FR | 264.317(a)(3) | REQUIREMENTS FOR PLACEMENT OF F020, F021, F022, F023, F026 AND F027 IN A LANDFILL |
| | 264.N | FR | 264.317(a)(4) | REQUIREMENTS FOR PLACEMENT OF F020, F021, F022, F023, F026 AND F027 IN A LANDFILL |
| | 264.N | FR | 264.317(b) | ADDITIONAL REQUIREMENTS THAT REGIONAL ADMINISTRATOR MAY REQUIRE |
| Standards for Owners and Operators of HW TSDs: Incinerators | 264.O | FR | 264.340(a) intro | REGULATIONS APPLY TO OWNERS AND OPERATORS OF HAZARDOUS WASTE INCINERATORS (AS DEFINED IN 260.10), EXCEPT AS 264.1 PROVIDES OTHERWISE |
| | 264.O | FR | 264.340(b) intro | INTEGRATION OF THE MACT STANDARDS |
| | 264.O | FR | 264.340(b)(1) | EXCEPT AS PROVIDED BY 264.340(B)(2), (3), AND (B)(4) PART 264 STANDARDS NO LONGER APPLY WHEN COMPLIANCE WITH MACT REQUIREMENTS OF PART 63, SUBPART EEE IS DEMONSTRATED BY CONDUCTING PERFORMANCE TEST AND SUBMITTING TO THE ADMINISTRATOR |

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| Description | Type | | Citation | Citation Description |
| Standards for Owners and Operators of HW TSDs: Incinerators | 264.O | FR | 264.340(b)(2) | MACT STANDARDS DO NOT REPLACE 264.351 CLOSURE REQUIREMENTS OR APPLICABLE REQUIREMENTS OF 264, SUBPARTS A-H, BB & CC |
| | 264.O | FR | 264.340(b)(3) | 264.343(C) REMAINS IN EFFECT FOR INCINERATORS THAT ELECT TO COMPLY WITH ALTERNATIVE STANDARD |
| | 264.O | FR | 264.340(b)(4) intro | WHEN COMPLYING WITH 270.235(A)(1)(I) TO MINIMIZE EMISSIONS OF TOXIC COMPOUNDS, THE FOLLOWING REMAIN IN EFFECT: |
| | 264.O | FR | 264.340(b)(4)(i) | 264.345(A) REQUIRING INCINERATORS TO OPERATE IN ACCORDANCE WITH PERMIT; AND |
| | 264.O | FR | 264.340(b)(4)(ii) | 264.345(C) REQUIRING EMISSION STANDARDS AND OPERATING REQUIREMENTS COMPLIANCE DURING STARTUP AND SHUTDOWN IF HAZARDOUS WASTE IN COMBUSTION CHAMBERS, EXCEPT FOR PARTICULAR HAZARDOUS WASTES |
| | 264.O | FR | 264.340(c) intro | EXEMPTIONS |
| | 264.O | FR | 264.340(c)(1) intro | EXEMPTIONS |
| | 264.O | FR | 264.340(c)(1)(i) | EXEMPTIONS |
| | 264.O | FR | 264.340(c)(1)(ii) | EXEMPTIONS |
| | 264.O | FR | 264.340(c)(1)(iii) | EXEMPTIONS |
| | 264.O | FR | 264.340(c)(1)(iv) | EXEMPTIONS |
| | 264.O | FR | 264.340(c)(2) | EXEMPTIONS |
| | 264.O | FR | 264.340(d) | EXEMPTION FOR INSIGNIFICANT CONCENTRATIONS |
| | 264.O | FR | 264.340(e) | TRIAL BURNS |
| | 264.O | FR | 264.341(a) | IN TRIAL BURN PLAN TO PROVIDE REQUIRED INFORMATION |
| | 264.O | FR | 264.341(b) | WASTE ANALYSIS DURING NORMAL OPERATION |
| | 264.O | FR | 264.342(a) | MUST BE TREATED TO 264.343 PERFORMANCE REQUIREMENTS |
| | 264.O | FR | 264.342(b)(1) | BASIS FOR SELECTION IN PERMIT |
| | 264.O | FR | 264.342(b)(2) | TRIAL POHCS DESIGNATED IN TRIAL BURNS |
| | 264.O | FR | 264.343 | STANDARDS TO BE MET FOR INCINERATORS |
| | 264.O | FR | 264.343(a)(1) | D.R.E. FOR HAZARDOUS WASTE |
| | 264.O | FR | 264.343(a)(2) | D.R.E. FOR DIOXINS |
| | 264.O | FR | 264.343(b) | HCL EMISSION CONTROL |
| | 264.O | FR | 264.343(c) | PARTICULATE EMISSION CONTROL |
| | 264.O | FR | 264.343(d) | PERMIT ENFORCEMENT |
| | 264.O | FR | 264.344(a) intro | EXCEPTIONS TO BURNING ONLY THOSE WASTES AND USING ONLY THOSE CONDITIONS SPECIFIED IN PERMIT |
| | 264.O | FR | 264.344(a)(1) | EXCEPTIONS TO BURNING ONLY THOSE WASTES AND USING ONLY THOSE CONDITIONS SPECIFIED IN PERMIT |
| | 264.O | FR | 264.344(a)(2) | EXCEPTIONS TO BURNING ONLY THOSE WASTES AND USING ONLY THOSE CONDITIONS SPECIFIED IN PERMIT |
| | 264.O | FR | 264.344(b) | PERMIT MODIFICATIONS |
| | 264.O | FR | 264.344(c) intro | PERMITS FOR NEW INCINERATORS |
| | 264.O | FR | 264.344(c)(1) | PERMITS FOR NEW INCINERATORS |

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| Description | Type | | Citation | Citation Description |
| Standards for Owners and Operators of HW TSDs: Incinerators | 264.O | FR | 264.344(c)(2) | PERMITS FOR NEW INCINERATORS |
| | 264.O | FR | 264.344(c)(3) | PERMITS FOR NEW INCINERATORS |
| | 264.O | FR | 264.344(c)(4) | PERMITS FOR NEW INCINERATORS |
| | 264.O | FR | 264.345(a) | OPERATING CONDITIONS SPECIFIED IN THE PERMIT; SPECIFIED ON A CASE-BY-CASE BASIS |
| | 264.O | FR | 264.345(b) intro | OPERATING REQUIREMENTS SPECIFY COMPOSITION OF WASTE FEED; CONDITIONS SPECIFIED |
| | 264.O | FR | 264.345(b)(1) | OPERATING REQUIREMENTS SPECIFY COMPOSITION OF WASTE FEED; CONDITIONS SPECIFIED |
| | 264.O | FR | 264.345(b)(2) | OPERATING REQUIREMENTS SPECIFY COMPOSITION OF WASTE FEED; CONDITIONS SPECIFIED |
| | 264.O | FR | 264.345(b)(3) | OPERATING REQUIREMENTS SPECIFY COMPOSITION OF WASTE FEED; CONDITIONS SPECIFIED |
| | 264.O | FR | 264.345(b)(4) | OPERATING REQUIREMENTS SPECIFY COMPOSITION OF WASTE FEED; CONDITIONS SPECIFIED |
| | 264.O | FR | 264.345(b)(5) | OPERATING REQUIREMENTS SPECIFY COMPOSITION OF WASTE FEED; CONDITIONS SPECIFIED |
| | 264.O | FR | 264.345(b)(6) | OPERATING REQUIREMENTS SPECIFY COMPOSITION OF WASTE FEED; CONDITIONS SPECIFIED |
| | 264.O | FR | 264.345(c) | START-UP AND SHUT-DOWN CONDITIONS |
| | 264.O | FR | 264.345(d) intro | FUGITIVE EMISSION CONTROL |
| | 264.O | FR | 264.345(d)(1) | FUGITIVE EMISSION CONTROL |
| | 264.O | FR | 264.345(d)(2) | FUGITIVE EMISSION CONTROL |
| | 264.O | FR | 264.345(d)(3) | FUGITIVE EMISSION CONTROL |
| | 264.O | FR | 264.345(e) | AUTOMATIC CUT-OFF OF WASTE FEED |
| | 264.O | FR | 264.345(f) | WHEN OPERATIONS MUST STOP |
| | 264.O | FR | 264.347(a) intro | REQUIRED MONITORING WHILE INCINERATING HAZARDOUS WASTE |
| | 264.O | FR | 264.347(a)(1) | REQUIRED MONITORING WHILE INCINERATING HAZARDOUS WASTE |
| | 264.O | FR | 264.347(a)(2) | REQUIRED MONITORING WHILE INCINERATING HAZARDOUS WASTE |
| | 264.O | FR | 264.347(a)(3) | REQUIRED MONITORING WHILE INCINERATING HAZARDOUS WASTE |
| | 264.O | FR | 264.347(b) | DAILY INSPECTIONS OF INCINERATOR AND ASSOCIATED EQUIPMENT |
| | 264.O | FR | 264.347(c) | WEEKLY INSPECTIONS OF EMERGENCY WASTE FEED CUT-OFF SYSTEM AND ASSOCIATED ALARMS |
| | 264.O | FR | 264.347(d) | MONITORING AND INSPECTION DATA IN 264.73 OPERATING LOG |
| | 264.O | FR | 264.351 | REMOVE ALL HAZARDOUS WASTES AND RESIDUES |

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| Description | Type | | Citation | Citation Description |
| Standards for Owners and Operators of HW TSDs: Special Provisions for Cleanup | 264.S | FR | 264.550(a) | EXCEPT AS PROVIDED IN 264.550(B) CAMUJS ARE SUBJECT TO 264.552 |
| | 264.S | FR | 264.550(b) | CAMUJS APPROVED BEFORE APRIL 22, 2002, OR THAT HAVE SUBMITTED SUBSTANTIALLY COMPLETE APPLICATIONS BY NOVEMBER 20, 2000, ARE SUBJECT TO 264.551 FOR GRANDFATHERED CAMUS; SUCH CAMUS WILL NOT BE SUBJECT T |
| | 264.S | FR | 264.551(a) intro | REGIONAL ADMINISTRATOR MAY DESIGNATE ONE OR MORE AREAS AT A FACILITY AS CAMUS FOR PURPOSE OF IMPLEMENTING REMEDIES UNDER 264.101 OR RCRA 3008(H) OR TO IMPLEMENT REMEDIES AT A FACILITY THAT IS NOT SUBJ |
| | 264.S | FR | 264.551(a)(1) | PLACEMENT OF REMEDIATION WASTES IN CAMU DOES NOT CONSTITUTE LAND DISPOSAL |
| | 264.S | FR | 264.551(a)(2) | CONSOLIDATION OR PLACEMENT OF REMEDIATION WASTES IN CAMU DOES NOT CONSTITUTE CREATION OF A UNIT SUBJECT TO MINIMUM TECHNOLOGY REQUIREMENTS |
| | 264.S | FR | 264.551(b)(1) intro | REGIONAL ADMINISTRATOR MAY DESIGNATE A REGULATED UNIT AS A CAMU OR INCLUDE A REGULATED UNIT IN A CAMU; CRITERIA |
| | 264.S | FR | 264.551(b)(1)(i) | REGIONAL ADMINISTRATOR MAY DESIGNATE A REGULATED UNIT AS A CAMU OR INCLUDE A REGULATED UNIT IN A CAMU; CRITERIA |
| | 264.S | FR | 264.551(b)(1)(ii) | REGIONAL ADMINISTRATOR MAY DESIGNATE A REGULATED UNIT AS A CAMU OR INCLUDE A REGULATED UNIT IN A CAMU; CRITERIA |
| | 264.S | FR | 264.551(b)(2) | SUBPARTS F, G, AND H AND UNIT-SPECIFIC PARTS 264 OR 265 REQUIREMENTS THAT APPLIED TO REGULATED UNIT CONTINUE TO APPLY TO THAT PORTION OF CAMU AFTER INCORPORATION |
| | 264.S | FR | 264.551(c) intro | CRITERIA BY WHICH REGIONAL ADMINISTRATOR SHALL DESIGNATE CAMU: |
| | 264.S | FR | 264.551(c)(1) | CAMU SHALL FACILITATE IMPLEMENTATION OF RELIABLE, EFFECTIVE, PROTECTIVE, AND COST-EFFECTIVE REMEDIES |
| | 264.S | FR | 264.551(c)(2) | ASSOCIATED WASTE MANAGEMENT ACTIVITIES SHALL NOT CREATE UNACCEPTABLE RISKS TO HUMANS OR THE ENVIRONMENT |
| | 264.S | FR | 264.551(c)(3) | CAMU SHALL INCLUDE UNCONTAMINATED AREAS ONLY IF INCLUDING SUCH AREAS FOR PURPOSE OF MANAGING REMEDIATION WASTE IS MORE PROTECTIVE THAN MANAGING SUCH WASTES AT CONTAMINATED AREAS |
| | 264.S | FR | 264.551(c)(4) | CAMU AREAS WHERE WASTE WILL REMAIN AFTER CLOSURE SHALL BE MANAGED AND CONTAINED TO MINIMIZE FUTURE RELEASES, TO THE EXTENT PRACTICABLE |
| | 264.S | FR | 264.551(c)(5) | CAMU SHALL EXPEDITE REMEDIAL ACTIVITY IMPLEMENTATION WHEN APPROPRIATE AND PRACTICAL |
| | 264.S | FR | 264.551(c)(6) | CAMU SHALL ENABLE USE OF TREATMENT TECHNOLOGIES, WHEN APPROPRIATE, TO ENHANCE LONG-TERM EFFECTIVENESS OF REMEDIAL ACTIONS |
| | 264.S | FR | 264.551(c)(7) | CAMU SHALL, TO THE EXTENT PRACTICABLE, MINIMIZE LAND AREA WHERE WASTES WILL REMAIN AFTER CLOSURE |
| | 264.S | FR | 264.551(d) | OWNER/OPERATOR SHALL PROVIDE SUFFICIENT INFORMATION TO ENABLE REGIONAL ADMINISTRATOR TO DESIGNATE CAMU IN ACCORDANCE WITH 264.552 |
| | 264.S | FR | 264.551(e) intro | REGIONAL ADMINISTRATOR SHALL SPECIFY CAMU REQUIREMENTS IN PERMIT OR ORDER, INCLUDING: |
| | 264.S | FR | 264.551(e)(1) | AREAL CONFIGURATION OF CAMU |

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| Description | Type | | Citation | Citation Description |
| Standards for Owners and Operators of HW TSDs: Special Provisions for Cleanup | 264.S | FR | 264.551(e)(2) | REQUIREMENTS FOR REMEDIATION WASTE MANAGEMENT, INCLUDING APPLICABLE DESIGN, OPERATION AND CLOSURE REQUIREMENTS |
| | 264.S | FR | 264.551(e)(3) intro | REQUIREMENTS FOR GROUND WATER MONITORING SUFFICIENT TO: |
| | 264.S | FR | 264.551(e)(3)(i) | CONTINUE TO DETECT AND CHARACTERIZE EXISTING RELEASES FROM SOURCES WITHIN CAMU |
| | 264.S | FR | 264.551(e)(3)(ii) | DETECT AND CHARACTERIZE RELEASES FROM AREAS OF THE CAMU IN WHICH WASTES WILL REMAIN AFTER CLOSURE |
| | 264.S | FR | 264.551(e)(4) intro | CLOSURE AND POST-CLOSURE REQUIREMENTS: |
| | 264.S | FR | 264.551(e)(4)(i) intro | CAMU CLOSURE SHALL: |
| | 264.S | FR | 264.551(e)(4)(i)(A) | MINIMIZE NEED FOR FURTHER MAINTENANCE |
| | 264.S | FR | 264.551(e)(4)(i)(B) | CONTROL, MINIMIZE, OR ELIMINATE POST-CLOSURE ESCAPE OF HAZARDOUS WASTE, HAZARDOUS CONSTITUENTS, LEACHATE, CONTAMINATED RUNOFF, OR HAZARDOUS WASTE DECOMPOSITION PRODUCTS TO GROUND, SURFACE WATERS, OR A |
| | 264.S | FR | 264.551(e)(4)(ii) intro | REQUIREMENTS FOR CLOSURE OF CAMU SHALL INCLUDE, AS APPROPRIATE AND DEEMED NECESSARY BY THE REGIONAL ADMINISTRATOR: |
| | 264.S | FR | 264.551(e)(4)(ii)(A) | EXCAVATION, REMOVAL, TREATMENT OR CONTAINMENT OF WASTES |
| | 264.S | FR | 264.551(e)(4)(ii)(B) | CAPPING OF AREAS IN WHICH WASTES WILL REMAIN AFTER CAMU CLOSURE |
| | 264.S | FR | 264.551(e)(4)(ii)(C) | REMOVAL AND DECONTAMINATION OF EQUIPMENT, DEVICES, AND STRUCTURES USED IN REMEDIATION WASTE MANAGEMENT ACTIVITIES WITHIN CAMU |
| | 264.S | FR | 264.551(e)(4)(iii) intro | IN ESTABLISHING SPECIFIC 264.552(E) CLOSURE REQUIREMENTS, REGIONAL ADMINISTRATOR SHALL CONSIDER: |
| | 264.S | FR | 264.551(e)(4)(iii)(A) | CAMU CHARACTERISTICS |
| | 264.S | FR | 264.551(e)(4)(iii)(B) | VOLUME OF WASTES WHICH REMAIN IN PLACE AFTER CLOSURE |
| | 264.S | FR | 264.551(e)(4)(iii)(C) | POTENTIAL FOR RELEASES FROM CAMU |
| | 264.S | FR | 264.551(e)(4)(iii)(D) | PHYSICAL AND CHEMICAL CHARACTERISTICS OF THE WASTE |
| | 264.S | FR | 264.551(e)(4)(iii)(E) | HYDROGEOLOGICAL AND OTHER RELEVANT ENVIRONMENTAL CONDITIONS WHICH MAY INFLUENCE MIGRATION OF POTENTIAL OR ACTUAL RELEASES |
| | 264.S | FR | 264.551(e)(4)(iii)(F) | POTENTIAL FOR EXPOSURE OF HUMAN and ENVIRONMENTAL RECEPTORS IF RELEASES OCCUR |
| | 264.S | FR | 264.551(e)(4)(iv) | POST-CLOSURE REQUIREMENTS AS NECESSARY TO PROTECT HUMAN HEALTH AND THE ENVIRONMENT; FOR AREAS WHERE WASTES WILL REMAIN, MONITORING AND MAINTENANCE ACTIVITIES AND FREQUENCY |
| 264.S | FR | 264.551(f) | REGIONAL ADMINISTRATOR SHALL DOCUMENT RATIONALE FOR CAMU DESIGNATION; MAKE DOCUMENTATION AVAILABLE TO PUBLIC | |
| 264.S | FR | 264.551(g) | INCORPORATION OF CAMU INTO EXISTING PERMIT APPROVED BY REGIONAL ADMINISTRATOR UNDER 270.41 OR 270.42 PROCEDURES | |
| 264.S | FR | 264.551(h) | CAMU DESIGNATION DOES NOT CHANGE EPA'S EXISTING AUTHORITY TO ADDRESS CLEAN-UP LEVELS, MEDIA-SPECIFIC POINTS OF COMPLIANCE, OR OTHER REMEDY SELECTION DECISIONS | |

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| Violation Information | | Citation Information | | |
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| Description | Type | | Citation | Citation Description |
| Standards for Owners and Operators of HW TSDs: Special Provisions for Cleanup | 264.S | FR | 264.552(a) intro | REGIONAL ADMINISTRATOR (RA) MAY DESIGNATE AN AREA AT FACILITY AS CAMU FOR PURPOSE OF IMPLEMENTING REMEDIES UNDER 264.101 OR RCRA 3008(H) OR TO IMPLEMENT REMEDIES AT A FACILITY NOT SUBJECT TO 264.101; |
| | 264.S | FR | 264.552(a)(1) intro | CAMU-ELIGIBLE WASTE MEANS: |
| | 264.S | FR | 264.552(a)(1)(i) | ALL SOLID & HAZARDOUS WASTES, AND ALL MEDIA & DEBRIS, MANAGED FOR IMPLEMENTING CLEANUP; AS-GENERATED WASTES FROM ONGOING INDUSTRIAL OPERATIONS AT A SITE ARE NOT CAMU-ELIGIBLE WASTES |
| | 264.S | FR | 264.552(a)(1)(ii) intro | WASTES THAT OTHERWISE MEET 264.552(A)(1)(I) DESCRIPTION ARE NOT CAMU-ELIGIBLE WASTES WHERE: |
| | 264.S | FR | 264.552(a)(1)(ii)(A) | THEY ARE HAZARDOUS WASTES FOUND DURING CLEANUP IN INTACT OR SUBSTANTIALLY INTACT CONTAINERS, TANKS, OR OTHER NON-LAND-BASED ABOVE GROUND UNITS, UNLESS WASTES ARE FIRST PLACED IN THESE UNITS AS PART OF |
| | 264.S | FR | 264.552(a)(1)(ii)(B) | RA EXERCISES DISCRETION IN 264.552(A)(2) TO PROHIBIT MANAGEMENT OF WASTES IN A CAMU |
| | 264.S | FR | 264.552(a)(1)(iii) | NOTWITHSTANDING 264.552(A)(1)(I), AS-GENERATED NON-HAZARDOUS WASTE MAY BE PLACED IN A CAMU WHEN USED TO FACILITATE TREATMENT OR PERFORMANCE OF CAMU |
| | 264.S | FR | 264.552(a)(2) | RA MAY PROHIBIT WASTE PLACEMENT IN A CAMU IF WASTES NOT MANAGED IN COMPLIANCE WITH APPLICABLE PART 268 OR 265 REQUIREMENTS, OR NON-COMPLIANCE WITH OTHER RCRA REQUIREMENTS CONTRIBUTED TO A RELEASE |
| | 264.S | FR | 264.552(a)(3) intro | LIQUIDS PROHIBITION |
| | 264.S | FR | 264.552(a)(3)(i) | PLACEMENT OF BULK OR NONCONTAINERIZED LIQUID HAZARDOUS WASTE OR FREE LIQUIDS CONTAINED IN HAZARDOUS WASTE IS PROHIBITED IN ANY CAMU EXCEPT WHERE PLACEMENT FACILITATES CLEANUP REMEDY |
| | 264.S | FR | 264.552(a)(3)(ii) | 264.314(D) REQUIREMENTS FOR PLACEMENT OF CONTAINERS HOLDING FREE LIQUIDS IN LANDFILLS APPLY TO CAMU EXCEPT WHERE PLACEMENT FACILITATES CLEANUP REMEDY |
| | 264.S | FR | 264.552(a)(3)(iii) | PLACEMENT OF NONHAZARDOUS LIQUID WASTE IN CAMU IS PROHIBITED UNLESS IT FACILITATES CLEANUP REMEDY OR 264.314(F) DEMONSTRATION IS MADE |
| | 264.S | FR | 264.552(a)(3)(iv) | ABSENCE OR PRESENCE OF FREE LIQUIDS MUST BE DETERMINED IN ACCORDANCE WITH 264.314(C); SORBENTS USED TO TREAT FREE LIQUIDS MUST MEET 264.314(E) |
| | 264.S | FR | 264.552(a)(4) | PLACEMENT OF CAMU-ELIGIBLE WASTES INTO OR WITHIN CAMU IS NOT LAND DISPOSAL |
| | 264.S | FR | 264.552(a)(5) | CONSOLIDATION OR PLACEMENT OF CAMU-ELIGIBLE WASTES INTO OR WITHIN CAMU IS NOT CREATION OF A UNIT SUBJECT TO MINIMUM TECHNOLOGY REQUIREMENTS |
| | 264.S | FR | 264.552(b)(1) intro | RA MAY DESIGNATE A REGULATED UNIT AS A CAMU, OR INCORPORATE A REGULATED UNIT INTO A CAMU, IF: |
| | 264.S | FR | 264.552(b)(1)(i) | REGULATED UNIT IS CLOSED OR CLOSING UNDER 264.113 OR 265.113; AND |
| | 264.S | FR | 264.552(b)(1)(ii) | INCLUSION WILL ENHANCE EFFECTIVE, PROTECTIVE & RELIABLE REMEDIAL ACTIONS |
| | 264.S | FR | 264.552(b)(2) | SUBPART F, G & H AND THE UNIT-SPECIFIC REQUIREMENTS OF 264/265 THAT APPLIED TO REGULATED UNIT WILL CONTINUE TO APPLY TO THAT PORTION OF THE CAMU AFTER INCORPORATION INTO THE CAMU |

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| Description | Type | | Citation | Citation Description |
| Standards for Owners and Operators of HW TSDs: Special Provisions for Cleanup | 264.S | FR | 264.552(c) intro | ONLY IN ACCORDANCE WITH 264.552(F) SHALL RA DESIGNATE A CAMU TO BE USED FOR STORAGE AND/OR TREATMENT; ALL OTHER CAMUS DESIGNATED IN ACCORDANCE WITH: |
| | 264.S | FR | 264.552(c)(1) | CAMU SHALL FACILITATE EFFECTIVE, PROTECTIVE, RELIABLE & COST-EFFECTIVE REMEDIES; |
| | 264.S | FR | 264.552(c)(2) | CAMU WASTE MANAGEMENT ACTIVITIES SHALL NOT CREATE UNACCEPTABLE RISKS FROM EXPOSURE TO HAZARDOUS WASTES OR CONSTITUENTS; |
| | 264.S | FR | 264.552(c)(3) | CAMU INCLUDES UNCONTAMINATED AREAS OF FACILITY, ONLY IF INCLUDING SUCH AREAS FOR MANAGING CAMU-ELIGIBLE WASTE IS MORE PROTECTIVE THAN MANAGEMENT OF SUCH WASTES AT CONTAMINATED AREAS OF FACILITY; |
| | 264.S | FR | 264.552(c)(4) | AREAS WHERE WASTES REMAIN IN PLACE AFTER CAMU CLOSURE, SHALL BE MANAGED TO MINIMIZE FUTURE RELEASES; |
| | 264.S | FR | 264.552(c)(5) | CAMU EXPEDITES TIMING OF REMEDIAL ACTIVITY IMPLEMENTATION; |
| | 264.S | FR | 264.552(c)(6) | CAMU ENABLES USE OF TREATMENT TECHNOLOGIES TO ENHANCE LONG-TERM REMEDIAL ACTION EFFECTIVENESS BY REDUCING TOXICITY, MOBILITY OR VOLUME OF WASTES THAT REMAIN AFTER CLOSURE; AND |
| | 264.S | FR | 264.552(c)(7) | CAMU MINIMIZES LAND AREA UPON WHICH WASTES WILL REMAIN AFTER CLOSURE |
| | 264.S | FR | 264.552(d) intro | OWNER/OPERATOR TO PROVIDE SUFFICIENT INFORMATION TO ENABLE RA TO DESIGNATE CAMU; INFORMATION MUST INCLUDE: |
| | 264.S | FR | 264.552(d)(1) | ORIGIN OF WASTE AND HOW MANAGED; |
| | 264.S | FR | 264.552(d)(2) | WHETHER WASTE WAS LISTED OR IDENTIFIED AS HAZARDOUS AT TIME OF DISPOSAL AND/OR RELEASE; AND |
| | 264.S | FR | 264.552(d)(3) | WHETHER DISPOSAL AND/OR RELEASE OCCURRED BEFORE OR AFTER LDRS WERE IN EFFECT FOR THE LISTING OR CHARACTERISTIC |
| | 264.S | FR | 264.552(e) intro | RA SHALL SPECIFY, IN A PERMIT OR ORDER CAMU REQUIREMENTS TO INCLUDE: |
| | 264.S | FR | 264.552(e)(1) | AREAL CONFIGURATION |
| | 264.S | FR | 264.552(e)(2) | EXCEPT AS 264.552(G) PROVIDES, APPLICABLE DESIGN, OPERATION, TREATMENT & CLOSURE REQUIREMENTS |
| | 264.S | FR | 264.552(e)(3) intro | EXCEPT AS 264.552(G) PROVIDES, MINIMUM DESIGN REQUIREMENTS: |
| | 264.S | FR | 264.552(e)(3)(i) | EXCEPT 264.552(E)(3)(II) APPROVED ALTERNATE, CAMUS CONSISTING OF NEW, REPLACEMENT OR LATERALLY EXPANDED UNITS MUST INCLUDE COMPOSITE LINER & LEACHATE COLLECTION SYSTEM; MEANING OF COMPOSITE LINER; CON |
| | 264.S | FR | 264.552(e)(3)(ii) intro | ALTERNATE REQUIREMENTS MAY BE APPROVED IF: |
| | 264.S | FR | 264.552(e)(3)(ii)(A) | RA FINDS ALTERNATE DESIGN & OPERATING PRACTICES, TOGETHER WITH LOCATION, WILL PREVENT MIGRATION INTO GROUND OR SURFACE WATER AT LEAST AS EFFECTIVELY AS 264.552 (E)(3)(I) SYSTEMS; OR |
| | 264.S | FR | 264.552(e)(3)(ii)(B) | CAMU TO BE ESTABLISHED IN AREA WITH EXISTING SIGNIFICANT CONTAMINATION, AND RA FINDS ALTERNATIVE DESIGN WOULD PREVENT MIGRATION THAT EXCEEDS LONG-TERM REMEDIAL GOALS |

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| Description | Type | | Citation | Citation Description |
| Standards for Owners and Operators of HW TSDs: Special Provisions for Cleanup | 264.S | FR | 264.552(e)(4) intro | MINIMUM TREATMENT REQUIREMENTS; UNLESS IN CAMU TREATMENT/ STORAGE ONLY UNDER 264.552(F), CAMU ELIGIBLE WASTE THAT ABSENT 264.552 WOULD BE SUBJECT TO 268 TREATMENT STANDARDS AND THE RA DETERMINES WASTE |
| | 264.S | FR | 264.552(e)(4)(i) (A)(1) | PRINCIPAL HAZARDOUS CONSTITUENTS (PHCS): |
| | 264.S | FR | 264.552(e)(4)(i) (A)(2) | PRINCIPAL HAZARDOUS CONSTITUENTS (PHCS): |
| | 264.S | FR | 264.552(e)(4)(i) intro | PRINCIPAL HAZARDOUS CONSTITUENTS ARE THOSE THAT POSE A RISK SUBSTANTIALLY HIGHER THAN CLEANUP LEVELS OR GOALS AT SITE |
| | 264.S | FR | 264.552(e)(4)(i)(A) intro | PRINCIPAL HAZARDOUS CONSTITUENTS (PHCS): |
| | 264.S | FR | 264.552(e)(4)(i)(B) | PHCS CAN ALSO BE DESIGNATED WHEN RISKS POSED BY POTENTIAL MIGRATION TO GROUND WATER ARE SUBSTANTIALLY HIGHER THAN CLEANUP LEVELS OR GOALS; FACTORS FOR DESIGNATION |
| | 264.S | FR | 264.552(e)(4)(i)(C) | RA MAY DESIGNATE OTHER CONSTITUENTS AS PHCS IF DETERMINED TO POSE A RISK SUBSTANTIALLY HIGHER THAN CLEANUP LEVELS OR GOALS AT SITE |
| | 264.S | FR | 264.552(e)(4)(ii) | IN DETERMINING PHCS, THE RA MUST CONSIDER ALL CONSTITUENTS SUBJECT TO 268 TREATMENT STANDARDS |
| | 264.S | FR | 264.552(e)(4)(iii) | WASTE DETERMINED TO CONTAIN PHCS MUST MEET TREATMENT STANDARDS DETERMINED IN ACCORDANCE WITH 264.552(E)(4)(IV) OR (V) |
| | 264.S | FR | 264.552(e)(4)(iv) intro | TREATMENT STANDARDS FOR WASTES PLACED IN CAMUS |
| | 264.S | FR | 264.552(e)(4)(iv)(A) | NON-METALS MUST ACHIEVE 90% REDUCTION IN PHC CONCENTRATIONS |
| | 264.S | FR | 264.552(e)(4)(iv)(B) | METALS MUST ACHIEVE 90% REDUCTION IN PHC CONCENTRATIONS OR IN TOTAL CONSTITUENT CONCENTRATIONS |
| | 264.S | FR | 264.552(e)(4)(iv)(C) | WHEN 90% REDUCTION IN PHC CONCENTRATIONS RESULT IN A CONCENTRATION LESS THAN 10 TIMES THE UTS, TREATMENT IS NOT REQUIRED; UTS ARE IDENTIFIED IN 268.48 |
| | 264.S | FR | 264.552(e)(4)(iv)(D) | WASTES EXHIBITING IGNITABILITY, CORROSIBILITY OR REACTIVITY MUST ALSO BE TREATED TO ELIMINATE CHARACTERISTIC |
| | 264.S | FR | 264.552(e)(4)(iv)(E) | DEBRIS MUST BE TREATED IN ACCORDANCE WITH 268.45, OR TO 264.552(E)(4)(IV) (A)-(D) OR (E)(4)(V) LEVELS |
| | 264.S | FR | 264.552(e)(4)(iv)(F) | ALTERNATIVES TO TCLP; FOR METAL BEARING WASTES, RA MAY SPECIFY A TEST OTHER THAN TCLP TO MEASURE TREATMENT EFFECTIVENESS |
| | 264.S | FR | 264.552(e)(4)(v) (E)(1) | LONG-TERM PROTECTION OF CAMU & ENGINEERING CONTROLS |
| | 264.S | FR | 264.552(e)(4)(v) (E)(2) | LONG-TERM PROTECTION OF CAMU & ENGINEERING CONTROLS |
| | 264.S | FR | 264.552(e)(4)(v) (E)(3) | LONG-TERM PROTECTION OF CAMU & ENGINEERING CONTROLS |
| | 264.S | FR | 264.552(e)(4)(v) (E)(4) | LONG-TERM PROTECTION OF CAMU & ENGINEERING CONTROLS |
| | 264.S | FR | 264.552(e)(4)(v) (E)(5) | LONG-TERM PROTECTION OF CAMU & ENGINEERING CONTROLS |
| | 264.S | FR | 264.552(e)(4)(v) intro | RA MAY ADJUST TREATMENT STANDARDS BASED ON FOLLOWING; ADJUSTED LEVEL MUST BE PROTECTIVE OF HUMAN HEALTH and ENVIRONMENT: |
| | 264.S | FR | 264.552(e)(4)(v)(A) | TECHNICAL IMPRACTICABILITY OF 264.552(E)(4)(IV); |
| | 264.S | FR | 264.552(e)(4)(v)(B) | 264.552(E)(4)(IV) WOULD RESULT IN PHC CONCENTRATIONS SIGNIFICANTLY ABOVE OR BELOW CLEANUP STANDARDS; |
| 264.S | FR | 264.552(e)(4)(v)(C) | AFFECTED LOCAL COMMUNITY VIEWS OF 264.552(E)(4)(IV) METHODS; | |

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| Description | Type | | Citation | Citation Description |
| Standards for Owners and Operators of HW TSDs: Special Provisions for Cleanup | 264.S | FR | 264.552(e)(4)(v)(D) | SHORT-TERM RISKS OF METHOD NECESSARY TO ACHIEVE 264.552(E)(4)(IV); |
| | 264.S | FR | 264.552(e)(4)(v)(E) intro | LONG-TERM PROTECTION OF CAMU & ENGINEERING CONTROLS |
| | 264.S | FR | 264.552(e)(4)(vi) | TREATMENT REQUIRED MUST BE COMPLETED PRIOR TO, OR WITHIN REASONABLE TIME AFTER, PLACEMENT IN CAMU |
| | 264.S | FR | 264.552(e)(4)(vii) | RA MAY SPECIFY A PHC SUBSET AS ANALYTICAL SURROGATES FOR DETERMINING IF TREATMENT STANDARDS ARE MET FOR OTHER PHCS; SPECIFICATION BASED ON DIFFICULTY OF TREATMENT |
| | 264.S | FR | 264.552(e)(5) intro | GROUND WATER MONITORING & CORRECTIVE ACTION REQUIREMENTS SUFFICIENT TO: |
| | 264.S | FR | 264.552(e)(5)(i) | DETECT & CHARACTERIZE EXISTING RELEASES IN GROUND WATER FROM CAMU; AND |
| | 264.S | FR | 264.552(e)(5)(ii) | DETECT & CHARACTERIZE RELEASES TO GROUND WATER FROM CAMU WHEN WASTES REMAIN AFTER CLOSURE; AND |
| | 264.S | FR | 264.552(e)(5)(iii) | REQUIRE RA NOTIFICATION & CORRECTIVE ACTION FOR RELEASES TO GROUND WATER FROM CAMU |
| | 264.S | FR | 264.552(e)(6) intro | EXCEPT AS 264.552(D) PROVIDES, CLOSURE & POST-CLOSURE REQUIREMENTS: |
| | 264.S | FR | 264.552(e)(6)(i) intro | CLOSURE OF CAMU SHALL: |
| | 264.S | FR | 264.552(e)(6)(i)(A) | MINIMIZE FURTHER MAINTENANCE; AND |
| | 264.S | FR | 264.552(e)(6)(i)(B) | CONTROL, MINIMIZE OR ELIMINATE POST-CLOSURE ESCAPE OF HAZARDOUS WASTES TO GROUND, SURFACE WATERS OR ATMOSPHERE |
| | 264.S | FR | 264.552(e)(6)(ii) intro | REQUIREMENTS FOR CAMU CLOSURE SHALL INCLUDE: |
| | 264.S | FR | 264.552(e)(6)(ii)(A) | WASTE EXCAVATION, REMOVAL, TREATMENT OR CONTAINMENT REQUIREMENTS; AND |
| | 264.S | FR | 264.552(e)(6)(ii)(B) | EQUIPMENT, DEVICES & STRUCTURES REMOVAL AND DECONTAMINATION REQUIREMENTS |
| | 264.S | FR | 264.552(e)(6)(iii) intro | IN ESTABLISHING 264.552(E) CLOSURE REQUIREMENTS, THE RA SHALL CONSIDER: |
| | 264.S | FR | 264.552(e)(6)(iii)(A) | CAMU CHARACTERISTICS; |
| | 264.S | FR | 264.552(e)(6)(iii)(B) | VOLUME OF WASTES REMAINING AFTER CLOSURE; |
| | 264.S | FR | 264.552(e)(6)(iii)(C) | POTENTIAL FOR RELEASES; |
| | 264.S | FR | 264.552(e)(6)(iii)(D) | PHYSICAL & CHEMICAL CHARACTERISTICS OF WASTE; |
| | 264.S | FR | 264.552(e)(6)(iii)(E) | ENVIRONMENTAL CONDITIONS WHICH MAY INFLUENCE MIGRATION OF ANY POTENTIAL OR ACTUAL RELEASES; AND |
| | 264.S | FR | 264.552(e)(6)(iii)(F) | EXPOSURE POTENTIAL FROM RELEASES |
| | 264.S | FR | 264.552(e)(6)(iv) (A)(1) | AT FINAL CLOSURE IN AREAS WHERE WASTES WILL REMAIN, OWNER/OPERATOR MUST COVER CAMU WITH COVER THAT MEETS SPECIFIED PERFORMANCE CRITERIA |
| | 264.S | FR | 264.552(e)(6)(iv) (A)(2) | AT FINAL CLOSURE IN AREAS WHERE WASTES WILL REMAIN, OWNER/OPERATOR MUST COVER CAMU WITH COVER THAT MEETS SPECIFIED PERFORMANCE CRITERIA |
| | 264.S | FR | 264.552(e)(6)(iv) (A)(3) | AT FINAL CLOSURE IN AREAS WHERE WASTES WILL REMAIN, OWNER/OPERATOR MUST COVER CAMU WITH COVER THAT MEETS SPECIFIED PERFORMANCE CRITERIA |
| | 264.S | FR | 264.552(e)(6)(iv) (A)(4) | AT FINAL CLOSURE IN AREAS WHERE WASTES WILL REMAIN, OWNER/OPERATOR MUST COVER CAMU WITH COVER THAT MEETS SPECIFIED PERFORMANCE CRITERIA |
| | 264.S | FR | 264.552(e)(6)(iv) (A)(5) | AT FINAL CLOSURE IN AREAS WHERE WASTES WILL REMAIN, OWNER/OPERATOR MUST COVER CAMU WITH COVER THAT MEETS SPECIFIED PERFORMANCE CRITERIA |
| | 264.S | FR | 264.552(e)(6)(iv) intro | CAP REQUIREMENTS: |

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| Standards for Owners and Operators of HW TSDs: Special Provisions for Cleanup | 264.S | FR | 264.552(e)(6)(iv)(A) intro | AT FINAL CLOSURE IN AREAS WHERE WASTES WILL REMAIN, OWNER/OPERATOR MUST COVER CAMU WITH COVER THAT MEETS SPECIFIED PERFORMANCE CRITERIA |
| | 264.S | FR | 264.552(e)(6)(iv)(B) | RA MAY DETERMINE THAT 264.552(E)(6)(IV)(A) MODIFICATIONS ARE NEEDED TO FACILITATE TREATMENT OR PERFORMANCE |
| | 264.S | FR | 264.552(e)(6)(v) | POST-CLOSURE REQUIREMENTS TO PROTECT HUMAN HEALTH & ENVIRONMENT TO INCLUDE MONITORING & MAINTENANCE; FREQUENCY TO ENSURE INTEGRITY OF CAP, FINAL COVER OR OTHER CONTAINMENT SYSTEM |
| | 264.S | FR | 264.552(f) intro | CAMU USED ONLY FOR STORAGE AND/OR TREATMENT WILL NOT HAVE WASTES REMAINING AFTER CLOSURE; SUCH CAMUS DESIGNATED USING ALL 264.552 REQUIREMENTS, WITH FOLLOWING EXCEPTIONS |
| | 264.S | FR | 264.552(f)(1) | QUALIFIED CAMU THAT OPERATE WITHIN 264.554(D)(1)(III), (H) & (I) TIME LIMITS ARE SUBJECT TO SPECIFIED STAGING PILE REQUIREMENTS IN LIEU OF 264.552(C) & (E)(3)-(6) |
| | 264.S | FR | 264.552(f)(2) intro | QUALIFIED CAMUS THAT DO NOT OPERATE WITHIN 264.554(D)(1)(III), (H) & (I) TIME LIMITS: |
| | 264.S | FR | 264.552(f)(2)(i) | MUST OPERATE WITH A TIME LIMIT ESTABLISHED BY RA, NO LONGER THAN NECESSARY TO ACHIEVE TIMELY REMEDY, AND |
| | 264.S | FR | 264.552(f)(2)(ii) | ARE SUBJECT TO SPECIFIED STAGING PILE REQUIREMENTS IN LIEU OF 264.552(C) & (E)(4) & (6) |
| | 264.S | FR | 264.552(g) | CAMUS WITH WASTES AT OR BELOW REMEDIAL LEVELS OR GOALS DO NOT HAVE TO COMPLY WITH LINER, CAP, GROUND WATER MONITORING OR DESIGN STANDARDS |
| | 264.S | FR | 264.552(h) | RA SHALL PROVIDE PUBLIC NOTICE & OPPORTUNITY FOR COMMENT BEFORE DESIGNATING A CAMU; NOTICE SHALL INCLUDE RATIONALE FOR ANY PROPOSED ADJUSTMENTS |
| | 264.S | FR | 264.552(i) | RA MAY IMPOSE ADDITIONAL REQUIREMENTS TO PROTECT HUMAN HEALTH & THE ENVIRONMENT |
| | 264.S | FR | 264.552(j) | INCORPORATION OF A CAMU INTO EXISTING PERMIT MUST BE APPROVED BY RA ACCORDING TO 270.41 OR 270.42 |
| | 264.S | FR | 264.552(k) | CAMU DESIGNATION DOES NOT CHANGE EPA'S AUTHORITY TO ADDRESS CLEAN-UP LEVELS, MEDIA-SPECIFIC COMPLIANCE, OR OTHER REMEDY SELECTION DECISIONS |
| | 264.S | FR | 264.553(a) | REGIONAL ADMINISTRATOR MAY DESIGNATE UNIT AS TEMPORARY UNIT FOR TEMPORARY TANKS AND CONTAINER STORAGE AREAS USED TO TREAT OR STORE HAZARDOUS REMEDIATION WASTES UNDER 264.101 OR RCRA 3008(H), OR AT A |
| | 264.S | FR | 264.553(b) intro | TEMPORARY UNIT TO WHICH ALTERNATIVE REQUIREMENTS ARE APPLIED SHALL BE: |
| | 264.S | FR | 264.553(b)(1) | LOCATED WITHIN FACILITY BOUNDARY |
| | 264.S | FR | 264.553(b)(2) | USED ONLY FOR TREATMENT OR STORAGE OF REMEDIATION WASTES |
| | 264.S | FR | 264.553(c) intro | FACTORS REGIONAL ADMINISTRATOR SHALL CONSIDER IN ESTABLISHING TEMPORARY UNIT STANDARDS: |
| | 264.S | FR | 264.553(c)(1) | LENGTH OF TIME UNIT WILL BE IN OPERATION |
| | 264.S | FR | 264.553(c)(2) | TYPE OF UNIT |
| 264.S | FR | 264.553(c)(3) | VOLUMES OF WASTES TO BE MANAGED | |
| 264.S | FR | 264.553(c)(4) | PHYSICAL AND CHEMICAL CHARACTERISTICS OF WASTES TO BE MANAGED | |

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| Standards for Owners and Operators of HW TSDs: Special Provisions for Cleanup | 264.S | FR | 264.553(c)(5) | POTENTIAL FOR RELEASES FROM THE UNIT |
| | 264.S | FR | 264.553(c)(6) | HYDROGEOLOGICAL AND OTHER RELEVANT ENVIRONMENTAL CONDITIONS WHICH MAY INFLUENCE MIGRATION OF POTENTIAL RELEASES |
| | 264.S | FR | 264.553(c)(7) | POTENTIAL FOR EXPOSURE OF HUMANS and ENVIRONMENTAL RECEPTORS IF RELEASES OCCUR |
| | 264.S | FR | 264.553(d) | REGIONAL ADMINISTRATOR SHALL SPECIFY IN PERMIT OR ORDER LENGTH OF TIME, UP TO A YEAR, THE TEMPORARY UNIT WILL BE ALLOWED TO OPERATE; DESIGN, OPERATING, AND CLOSURE REQUIREMENTS FOR THE UNIT |
| | 264.S | FR | 264.553(e) intro | REGIONAL ADMINISTRATOR MAY EXTEND OPERATIONAL PERIOD OF TEMPORARY UNIT ONCE FOR NO LONGER THAN ONE YEAR BEYOND PERIOD SPECIFIED IN PERMIT OR ORDER, IF: |
| | 264.S | FR | 264.553(e)(1) | CONTINUED OPERATION OF UNIT WILL NOT THREATEN HUMAN HEALTH and ENVIRONMENT |
| | 264.S | FR | 264.553(e)(2) | CONTINUED OPERATION OF UNIT IS NECESSARY TO ENSURE TIMELY and EFFICIENT IMPLEMENTATION OF REMEDIAL ACTIONS |
| | 264.S | FR | 264.553(f) intro | INCORPORATION OF A TEMPORARY UNIT OR TIME EXTENSION FOR TEMPORARY UNIT IN AN EXISTING PERMIT SHALL BE: |
| | 264.S | FR | 264.553(f)(1) | APPROVED IN ACCORDANCE WITH 270.41 PERMIT MODIFICATION PROCEDURES |
| | 264.S | FR | 264.553(f)(2) | REQUESTED BY OWNER/OPERATOR AS CLASS II MODIFICATION IN ACCORDANCE WITH 270.42 |
| | 264.S | FR | 264.553(g) | REGIONAL ADMINISTRATOR SHALL DOCUMENT RATIONALE FOR TEMPORARY UNIT DESIGNATION; DOCUMENTATION MADE AVAILABLE TO PUBLIC |
| | 264.S | FR | 264.554 intro | SECTION WRITTEN IN SPECIAL FORMAT TO MAKE REGULATORY REQUIREMENTS EASIER TO UNDERSTAND; ESTABLISHES ENFORCEABLE LEGAL REQUIREMENTS; I AND YOU REFER TO OWNER/OPERATOR |
| | 264.S | FR | 264.554(a) intro | DEFINITION OF STAGING PILE; LOCATION REQUIREMENTS; DESIGNATED BY DIRECTOR IN ACCORDANCE WITH 265.554 |
| | 264.S | FR | 264.554(a)(1) | STORAGE INCLUDES MIXING, SIZING, BLENDING OR OTHER SIMILAR PHYSICAL OPERATIONS AS LONG AS THEY PREPARE WASTES FOR SUBSEQUENT MANAGEMENT OR TREATMENT |
| | 264.S | FR | 264.554(a)(2) | ADD AND RESERVE |
| | 264.S | FR | 264.554(b) | USE OF STAGING PILE |
| | 264.S | FR | 264.554(c) intro | STAGING PILE DESIGNATION, INFORMATION REQUIREMENTS |
| | 264.S | FR | 264.554(c)(1) | SUFFICIENT AND ACCURATE INFORMATION TO ENABLE DIRECTOR TO IMPOSE STANDARDS AND DESIGN CRITERIA ACCORDING TO 264.554(D)-(K); |
| | 264.S | FR | 264.554(c)(2) | CERTIFICATION BY AN INDEPENDENT, QUALIFIED, REGISTERED PROFESSIONAL ENGINEER FOR TECHNICAL DATA, UNLESS DIRECTOR DETERMINES THAT CERTIFICATION IS NOT NECESSARY TO ENSURE PROTECTION OF HUMAN HEALTH AND |
| | 264.S | FR | 264.554(c)(3) | ANY ADDITIONAL INFORMATION DIRECTOR DETERMINES NECESSARY TO PROTECT HUMAN HEALTH and ENVIRONMENT |

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| Violation Information | | Citation Information | | |
|--|-------|----------------------|--|--|
| Description | Type | | Citation | Citation Description |
| Standards for Owners and Operators of HW TSDs: Special Provisions for Cleanup | 264.S | FR | 264.554(d) intro | STAGING PILE PERFORMANCE CRITERIA |
| | 264.S | FR | 264.554(d)(1) intro | STANDARDS AND DESIGN CRITERIA MUST: |
| | 264.S | FR | 264.554(d)(1)(i) | FACILITATE A RELIABLE, EFFECTIVE AND PROTECTIVE REMEDY; |
| | 264.S | FR | 264.554(d)(1)(ii) | BE DESIGNED TO PREVENT OR MINIMIZE RELEASES OF HAZARDOUS WASTES AND HAZARDOUS CONSTITUENTS, AND CONTROL CROSS-MEDIA TRANSFER, PROTECT HUMAN HEALTH and ENVIRONMENT; AND |
| | 264.S | FR | 264.554(d)(1)(iii) | NOT OPERATE FOR MORE THAN 2 YEARS, EXCEPT WHEN DIRECTOR GRANTS EXTENSION UNDER 264.554(I); TIME LIMIT IS MEASURED FROM THE FIRST TIME REMEDIATION WASTE PLACED INTO STAGING PILE; RECORDS MAINTENANCE RE |
| | 264.S | FR | 264.554(d)(2) intro | IN SETTING STANDARDS AND DESIGN CRITERIA, DIRECTOR MUST CONSIDER: |
| | 264.S | FR | 264.554(d)(2)(i) | LENGTH OF TIME PILE WILL BE IN OPERATION |
| | 264.S | FR | 264.554(d)(2)(ii) | VOLUMES OF WASTES INTENDED TO BE STORED |
| | 264.S | FR | 264.554(d)(2)(iii) | PHYSICAL AND CHEMICAL CHARACTERISTICS OF WASTES |
| | 264.S | FR | 264.554(d)(2)(iv) | POTENTIAL FOR RELEASES |
| | 264.S | FR | 264.554(d)(2)(v) | HYDROGEOLOGICAL AND OTHER ENVIRONMENTAL CONDITIONS THAT MAY INFLUENCE MIGRATION OF POTENTIAL RELEASES; |
| | 264.S | FR | 264.554(d)(2)(vi) | POTENTIAL FOR HUMAN and ENVIRONMENTAL EXPOSURE |
| | 264.S | FR | 264.554(e) intro | IGNITABLE OR REACTIVE REMEDIATION WASTE MUST NOT BE PLACED IN STAGING PILE UNLESS: |
| | 264.S | FR | 264.554(e)(1) intro | REMEDATION WASTE HAS BEEN TREATED, RENDERED OR MIXED SO THAT: |
| | 264.S | FR | 264.554(e)(1)(i) | REMEDATION WASTE NO LONGER MEETS DEFINITION OF IGNITABLE OR REACTIVE UNDER 261.21 OR 261.23; AND |
| | 264.S | FR | 264.554(e)(1)(ii) | WASTE COMPLIES WITH 264.17(B); OR |
| | 264.S | FR | 264.554(e)(2) | REMEDATION WASTE IS PROTECTED FROM EXPOSURE TO ANY MATERIAL OR CONDITION THAT MIGHT CAUSE IT TO IGNITE OR REACT |
| | 264.S | FR | 264.554(f) intro | INCOMPATIBLE WASTE IS DEFINED IN 260.10; YOU MUST COMPLY WITH THE FOLLOWING: |
| | 264.S | FR | 264.554(f)(1) | INCOMPATIBLE REMEDIATION WASTES MUST NOT BE PLACED IN SAME STAGING PILE UNLESS YOU HAVE COMPLIED WITH 264.17(B); |
| | 264.S | FR | 264.554(f)(2) | IF REMEDIATION WASTE IN PILE IS INCOMPATIBLE WITH WASTE STORED IN NEARBY CONTAINERS, OTHER PILES, OPEN TANKS OR LAND DISPOSAL UNITS, INCOMPATIBLE MATERIALS MUST BE SEPARATED OR PROTECTED FROM ONE ANOT |
| 264.S | FR | 264.554(f)(3) | REMEDATION WASTE MUST NOT BE PILED ON SAME BASE WHERE INCOMPATIBLE WASTES WERE PREVIOUSLY PILED, UNLESS BASE HAS BEEN DECONTAMINATED TO COMPLY WITH 264.17(B) | |
| 264.S | FR | 264.554(g) | PLACEMENT OF REMEDIATION WASTES INTO STAGING PILE DOES NOT CONSTITUTE LAND DISPOSAL OR CREATE A UNIT SUBJECT TO RCRA 3004(O) | |
| 264.S | FR | 264.554(h) | DIRECTOR MAY ALLOW STAGING PILE TO OPERATE FOR UP TO 2 YEARS AFTER WASTE IS FIRST PLACED INTO PILE; EXCEPT AS PROVIDED IN 264.554(I), STAGING PILE MAY NOT BE USED AFTER TIME DESIGNATED IN PERMIT, CLOS | |
| 264.S | FR | 264.554(i) intro | OPERATING EXTENSION FOR A STAGING PILE | |

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| Description | Type | | Citation | Citation Description |
| Standards for Owners and Operators of HW TSDs: Special Provisions for Cleanup | 264.S | FR | 264.554(i)(1) intro | DIRECTOR MAY GRANT ONE OPERATING TERM EXTENSION OF UP TO 180 DAYS BEYOND SPECIFIED LIMIT; SUFFICIENT AND ACCURATE INFORMATION TO ENABLE DIRECTOR TO DETERMINE THAT CONTINUED OPERATION OF STAGING PILE: |
| | 264.S | FR | 264.554(i)(1)(i) | WILL NOT POSE THREAT TO HUMAN HEALTH and ENVIRONMENT; AND |
| | 264.S | FR | 264.554(i)(1)(ii) | IS NECESSARY TO ENSURE TIMELY and EFFICIENT IMPLEMENTATION OF REMEDIAL ACTIONS AT FACILITY |
| | 264.S | FR | 264.554(i)(2) | DIRECTOR MAY SPECIFY FURTHER STANDARDS AND DESIGN CRITERIA TO ENSURE PROTECTION OF HUMAN HEALTH and ENVIRONMENT |
| | 264.S | FR | 264.554(j) intro | CLOSURE REQUIREMENT FOR STAGING PILE LOCATED IN PREVIOUSLY CONTAMINATED AREA |
| | 264.S | FR | 264.554(j)(1) intro | WITHIN 180 DAYS OF OPERATING TERM EXPIRATION, STAGING PILE MUST BE CLOSED WHEN LOCATED IN PREVIOUSLY CONTAMINATED AREA BY REMOVING OR DECONTAMINATING ALL: |
| | 264.S | FR | 264.554(j)(1)(i) | REMEDIATION WASTE; |
| | 264.S | FR | 264.554(j)(1)(ii) | CONTAMINATED CONTAINMENT SYSTEM COMPONENTS; AND |
| | 264.S | FR | 264.554(j)(1)(iii) | STRUCTURES and EQUIPMENT CONTAMINATED WITH WASTE AND LEACHATE |
| | 264.S | FR | 264.554(j)(2) | CONTAMINATED SUBSOILS MUST ALSO BE DECONTAMINATED IN MANNER AND ACCORDING TO SCHEDULE THAT DIRECTOR DETERMINES WILL PROTECT HUMAN HEALTH and ENVIRONMENT |
| | 264.S | FR | 264.554(j)(3) | 264.554(J)(1)-(2) REQUIREMENTS MUST BE IN PERMIT, CLOSURE PLAN, OR ORDER |
| | 264.S | FR | 264.554(k) intro | CLOSURE REQUIREMENT FOR STAGING PILE LOCATED IN UNCONTAMINATED AREA |
| | 264.S | FR | 264.554(k)(1) | WITHIN 180 DAYS OF OPERATING TERM EXPIRATION, STAGING PILE MUST BE CLOSED WHEN LOCATED IN UNCONTAMINATED AREA ACCORDING TO 264.258(A) & 264111; OR 265.258(A) & 265111 |
| | 264.S | FR | 264.554(k)(2) | 264.554(K)(1) REQUIREMENT MUST BE IN PERMIT, CLOSURE PLAN, OR ORDER IN WHICH THE PILE WAS DESIGNATED |
| | 264.S | FR | 264.554(l) intro | MODIFICATION OF EXISTING PERMIT, CLOSURE PLAN, OR ORDER TO ALLOW USE OF STAGING PILE |
| | 264.S | FR | 264.554(l)(1) intro | TO MODIFY PERMIT, OTHER THAN RAP, TO INCORPORATE STAGING PILE OR STAGING PILE OPERATING TERM EXTENSION, EITHER: |
| | 264.S | FR | 264.554(l)(1)(i) | DIRECTOR MUST APPROVE MODIFICATION UNDER PROCEDURES IN 270.41; OR |
| | 264.S | FR | 264.554(l)(1)(ii) | CLASS 2 MODIFICATION MUST BE REQUESTED UNDER 270.42 |
| | 264.S | FR | 264.554(l)(2) | TO MODIFY RAP, COMPLY WITH MODIFICATION REQUIREMENTS UNDER 270.170 AND 270.175 |
| | 264.S | FR | 264.554(l)(3) | TO MODIFY CLOSURE PLAN FOLLOW APPLICABLE REQUIREMENTS UNDER 264.112(C) OR 265.112(C) |
| 264.S | FR | 264.554(l)(4) | TO MODIFY ORDER FOLLOW TERMS OF ORDER AND APPLICABLE PROVISIONS OF 270.72(A)(5) OR (B)(5) | |

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| Description | Type | | Citation | Citation Description |
| Standards for Owners and Operators of HW TSDs: Special Provisions for Cleanup | 264.S | FR | 264.554(m) | DIRECTOR MUST DOCUMENT RATIONALE FOR DESIGNATING STAGING PILE OR STAGING PILE OPERATING TERM EXTENSION AND MAKE DOCUMENTATION AVAILABLE TO THE PUBLIC |
| | 264.S | FR | 264.555(a) intro | IF 264.555(A)(1)-(3) CONDITIONS ARE MET, THE RA MAY APPROVE PLACEMENT OF CAMU-ELIGIBLE WASTES IN HAZARDOUS WASTE LANDFILLS NOT AT WASTE ORIGINATION SITE, WITHOUT MEETING 268 REQUIREMENTS: |
| | 264.S | FR | 264.555(a)(1) | WASTE MEETS 264.552(A)(1) & (2) DEFINITION |
| | 264.S | FR | 264.555(a)(2) intro | RA IDENTIFIES PHCS IN WASTE & REQUIRES TREATMENT TO ANY OF THE FOLLOWING STANDARDS: |
| | 264.S | FR | 264.555(a)(2)(i) | 264.552(E)(4)(IV); OR |
| | 264.S | FR | 264.555(a)(2)(ii) | 264.552(E)(4)(V)(A), (C), (D) OR (E)(1); OR |
| | 264.S | FR | 264.555(a)(2)(iii) | 264.552(E)(4)(V)(E)(2), WHERE TREATMENT SIGNIFICANTLY REDUCES TOXICITY OR MOBILITY OF PHCS, MINIMIZING THREAT POSED BY WASTE |
| | 264.S | FR | 264.555(a)(3) | LANDFILL MUST HAVE RCRA PERMIT, MEET 264 SUBPART N REQUIREMENTS & BE AUTHORIZED TO ACCEPT CAMU-ELIGIBLE WASTES; PERMIT DOES NOT INCLUDE INTERIM STATUS |
| | 264.S | FR | 264.555(b) | PERSON SEEKING APPROVAL TO PROVIDE SUFFICIENT INFORMATION TO ENABLE RA TO APPROVE PLACEMENT OF CAMU-ELIGIBLE WASTE; INFORMATION IN 264.552(D) (1)-(3) REQUIRED, UNLESS NOT REASONABLY AVAILABLE |
| | 264.S | FR | 264.555(c) | RA SHALL PROVIDE PUBLIC NOTICE & OPPORTUNITY FOR COMMENT BEFORE APPROVING CAMU-ELIGIBLE WASTE FOR PLACEMENT OFF-SITE; APPROVAL MUST BE SPECIFIC TO A SINGLE REMEDIATION |
| | 264.S | FR | 264.555(d) | APPLICABLE PART 264 HAZARDOUS WASTE MANAGEMENT REQUIREMENTS FOR CAMU-ELIGIBLE WASTE MUST BE INCORPORATED INTO RECEIVING FACILITY PERMIT THROUGH PERMIT ISSUANCE OR MODIFICATION, PROVIDING NOTICE AND OP |
| | 264.S | FR | 264.555(e) intro | CAMU-ELIGIBLE WASTES MAY NOT BE PLACED IN OFF-SITE LANDFILL IN ACCORDANCE WITH 264.555(D) UNTIL: |
| | 264.S | FR | 264.555(e)(1) | OWNER/OPERATOR NOTIFIES RA & PERSONS ON MAILING LIST OF INTENT TO RECEIVE WASTE; CONTENTS OF NOTICE |
| | 264.S | FR | 264.555(e)(2) | WITHIN 15 DAYS OF NOTIFICATION, PERSONS ON MAILING LIST MAY PROVIDE COMMENTS TO RA |
| | 264.S | FR | 264.555(e)(3) | WITHIN 30 DAYS OF NOTIFICATION, RA MAY OBJECT TO WASTE PLACEMENT; RA CAN EXTEND REVIEW FOR ADDITIONAL 30 DAYS |
| | 264.S | FR | 264.555(e)(4) | RA NOTIFIES OWNER/OPERATOR THAT HE/SHE DOES NOT OBJECT |
| 264.S | FR | 264.555(e)(5) | IF RA OBJECTS, FACILITY MAY NOT RECEIVE WASTE UNTIL OBJECTION RESOLVED OR PERMIT MODIFICATION UNDER 270.42 IS OBTAINED | |
| 264.S | FR | 264.555(e)(6) | RA MAY MODIFY, REDUCE OR ELIMINATE NOTIFICATION REQUIREMENTS AS PART OF 264.555(D) PROCESS | |

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| Standards for Owners and Operators of HW TSDs: Special Provisions for Cleanup | 264.S | FR | 264.555(f) | GENERATORS OF CAMU-ELIGIBLE WASTES SENT OFF-SITE UNDER 264.555, MUST COMPLY WITH 268.7(A)(4); OFF-SITE FACILITIES TREATING SUCH WASTES MUST COMPLY WITH 268.7(B)(4); CERTIFICATION WITH RESPECT TO 264.5 | |
| | 264.S | FR | 264.555(g) | FOR PURPOSES OF 264.555 ONLY, DESIGN OF CAMU IN 264.552(E)(4)(V)(E) MEANS DESIGN OF PERMITTED SUBTITLE C LANDFILL | |
| Standards for Owners and Operators of HW TSDs: Drip Pads | 264.W | FR | 264.570(a) | SUBPART W APPLIES TO OWNERS AND OPERATORS OF FACILITIES THAT USE NEW OR EXISTING DRIP PADS TO CONVEY TREATED WOOD DRIPPAGE, PRECIPITATION, AND/OR SURFACE WATER RUN-OFF TO AN ASSOCIATED COLLECTION SYST | |
| | 264.W | FR | 264.570(b) | OWNER OR OPERATOR OF CERTAIN DRIP PADS INSIDE OR UNDER A STRUCTURE NOT SUBJECT TO 264.573(E) OR 264.573(F) REGULATIONS, AS APPROPRIATE | |
| | 264.W | FR | 264.570(c) | SUBPART W REQUIREMENTS NOT APPLICABLE TO MANAGEMENT OF INFREQUENT, INCIDENTAL DRIPPAGE IN STORAGE YARDS PROVIDED: | |
| | 264.W | FR | 264.570(c)(1) | OWNER OR OPERATOR MAINTAINS AND COMPLIES WITH A WRITTEN CONTINGENCY PLAN DESCRIBING HOW OWNER OR OPERATOR WILL RESPOND IMMEDIATELY TO DISCHARGE OF INFREQUENT AND INCIDENTAL DRIPPAGE; AT A MINIMUM, WHA | |
| | 264.W | FR | 264.570(c)(1)(i) | OWNER OR OPERATOR MAINTAINS AND COMPLIES WITH A WRITTEN CONTINGENCY PLAN DESCRIBING HOW OWNER OR OPERATOR WILL RESPOND IMMEDIATELY TO DISCHARGE OF INFREQUENT AND INCIDENTAL DRIPPAGE; AT A MINIMUM, WHA | |
| | 264.W | FR | 264.570(c)(1)(ii) | OWNER OR OPERATOR MAINTAINS AND COMPLIES WITH A WRITTEN CONTINGENCY PLAN DESCRIBING HOW OWNER OR OPERATOR WILL RESPOND IMMEDIATELY TO DISCHARGE OF INFREQUENT AND INCIDENTAL DRIPPAGE; AT A MINIMUM, WHA | |
| | 264.W | FR | 264.570(c)(1)(iii) | OWNER OR OPERATOR MAINTAINS AND COMPLIES WITH A WRITTEN CONTINGENCY PLAN DESCRIBING HOW OWNER OR OPERATOR WILL RESPOND IMMEDIATELY TO DISCHARGE OF INFREQUENT AND INCIDENTAL DRIPPAGE; AT A MINIMUM, WHA | |
| | 264.W | FR | 264.570(c)(1)(iv) | OWNER OR OPERATOR MAINTAINS AND COMPLIES WITH A WRITTEN CONTINGENCY PLAN DESCRIBING HOW OWNER OR OPERATOR WILL RESPOND IMMEDIATELY TO DISCHARGE OF INFREQUENT AND INCIDENTAL DRIPPAGE; AT A MINIMUM, WHA | |
| | 264.W | FR | 264.571(a) | EVALUATION OF EXISTING DRIP PADS; BY JUNE 6, 1991, WRITTEN ASSESSMENT OBTAINED AND KEPT ON FILE; ANNUAL REVIEW, UPDATE AND RECERTIFICATION REQUIRED UNTIL 264.573 STANDARDS ARE MET, EXCEPT 264.573(B) S | |
| | 264.W | FR | 264.571(b) | DEVELOPMENT OF WRITTEN PLAN FOR UPGRADING, REPAIRING AND MODIFYING DRIP PAD TO MEET 264.573(B) REQUIREMENTS; SUBMITTAL OF PLAN TO REGIONAL ADMINISTRATOR NO LATER THAN 2 YEARS BEFORE COMPLETION OF MODI | |
| | 264.W | FR | 264.571(c) | SUBMITTAL OF REQUIRED DRAWINGS AND CERTIFICATION TO REGIONAL ADMINISTRATOR OR STATE DIRECTOR UPON COMPLETION OF ALL UPGRADES, REPAIRS AND MODIFICATIONS | |
| | 264.W | FR | 264.571(d) | IF DRIP PAD FOUND TO BE LEAKING OR UNFIT FOR USE, COMPLIANCE WITH 264.573(M) PROVISIONS OR CLOSE DRIP PAD IN ACCORDANCE WITH 264.575 | |
| 264.W | FR | 264.572 | OWNERS AND OPERATORS OF NEW DRIP PADS MUST ENSURE THAT THE PADS ARE DESIGNED, INSTALLED AND OPERATED IN ACCORDANCE WITH ONE OF THE FOLLOWING: | | |

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| Standards for Owners and Operators of HW TSDs: Drip Pads | 264.W | FR | 264.572(a) | ALL OF THE REQUIREMENTS OF 264.573 (EXCEPT 264.573(A)(4)), 264.574 AND 264.575 |
| | 264.W | FR | 264.572(b) | ALL OF THE REQUIREMENTS OF 264.573 (EXCEPT 264.573(B)), 264.574 AND 264.575 |
| | 264.W | FR | 264.573(a) | DRIP PADS MUST: |
| | 264.W | FR | 264.573(a)(1) | BE CONSTRUCTED OF NON-EARTHEN MATERIALS, EXCLUDING WOOD AND NON-STRUCTURALLY SUPPORTED ASPHALT |
| | 264.W | FR | 264.573(a)(2) | BE SLOPED FOR FREE-DRAINAGE TO THE ASSOCIATED COLLECTION SYSTEM |
| | 264.W | FR | 264.573(a)(3) | HAVE A CURB OR BERM AROUND THE PERIMETER |
| | 264.W | FR | 264.573(a)(4)(i) | HYDRAULIC CONDUCTIVITY REQUIREMENTS; MAINTAIN SURFACE FREE OF CRACKS AND GAPS; SEALING MATERIAL MUST BE CHEMICALLY COMPATIBLE WITH PRESERVATIVES THAT CONTACT PAD; REQUIREMENTS APPLY TO EXISTING DRIP P |
| | 264.W | FR | 264.573(a)(4)(ii) | OWNER OR OPERATOR MUST OBTAIN AND KEEP AT THE FACILITY WRITTEN ASSESSMENT OF DRIP PAD CERTIFIED BY INDEPENDENT QUALIFIED REGISTERED ENGINEER; ASSESSMENT MUST ATTEST TO RESULTS OF EVALUATION; ASSESMEN |
| | 264.W | FR | 264.573(a)(5) | BE OF SUFFICIENT STRUCTURAL STRENGTH AND THICKNESS TO MEET SPECIFIED CONDITIONS |
| | 264.W | FR | 264.573(b) | IF OWNER/OPERATOR ELECTS TO COMPLY WITH 264.572(B) INSTEAD OF 264.572(A), THE DRIP PAD MUST HAVE: |
| | 264.W | FR | 264.573(b)(1) | A SYNTHETIC LINER THAT MEETS CERTAIN DESIGN, CONSTRUCTION AND INSTALLATION SPECIFICATIONS |
| | 264.W | FR | 264.573(b)(1)(i) | SPECIFIC REQUIREMENTS FOR LINER CONSTRUCTION MATERIALS |
| | 264.W | FR | 264.573(b)(1)(ii) | FOUNDATION OR BASE REQUIREMENTS |
| | 264.W | FR | 264.573(b)(1)(iii) | LINER MUST COVER ALL SURROUNDING EARTH THAT COULD COME INTO CONTACT WITH THE WASTE OR LEAKAGE |
| | 264.W | FR | 264.573(b)(2) | LEAKAGE DETECTION SYSTEM IMMEDIATELY ABOVE THE LINER; DETECTION SYSTEM MUST BE: |
| | 264.W | FR | 264.573(b)(2)(i) | CONSTRUCTED OF MATERIALS THAT ARE: |
| | 264.W | FR | 264.573(b)(2)(i)(A) | CHEMICALLY RESISTANT TO RELEVANT WASTE AND LEAKAGE |
| | 264.W | FR | 264.573(b)(2)(i)(B) | OF SUFFICIENT STRENGTH AND THICKNESS TO PREVENT COLLAPSE |
| | 264.W | FR | 264.573(b)(2)(ii) | DESIGNED AND OPERATED TO FUNCTION WITHOUT CLOGGING THROUGH THE SCHEDULED CLOSURE OF THE DRIP PAD |
| | 264.W | FR | 264.573(b)(2)(iii) | DESIGNED TO DETECT DRIP PAD FAILURE OR THE RELEASE OF HAZARDOUS WASTE OR ACCUMULATED LIQUID AT THE EARLIEST PRACTICABLE TIME |
| 264.W | FR | 264.573(b)(3) | LEAKAGE COLLECTION SYSTEM IMMEDIATELY ABOVE THE LINER DESIGNED, CONSTRUCTED, MAINTAINED AND OPERATED TO COLLECT LEAKAGE FROM BELOW THE DRIP PAD; DATE, TIME AND QUANTITY OF LEAKAGE COLLECTED MUST BE DO | |
| 264.W | FR | 264.573(c) | MAINTENANCE OF DRIP PADS; NOTE REGARDING REMEDIAL ACTION | |
| 264.W | FR | 264.573(d) | CONVEY, DRAIN, AND COLLECT LIQUID RESULTING FROM DRIPPAGE OR PRECIPITATION IN ORDER TO PREVENT RUN-OFF | |
| 264.W | FR | 264.573(e) | RUN-ON CONTROL SYSTEM REQUIREMENTS, UNLESS CONTROL SYSTEM IS PROTECTED BY A STRUCTURE, AS DESCRIBED IN 264.570(B) | |

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| Description | Type | | Citation | Citation Description |
| Standards for Owners and Operators of HW TSDs: Drip Pads | 264.W | FR | 264.573(f) | RUN-OFF MANAGEMENT SYSTEM REQUIREMENTS, UNLESS SYSTEM IS PROTECTED BY A STRUCTURE, AS DESCRIBED IN 264.570(B) |
| | 264.W | FR | 264.573(g) | EVALUATION OF DRIP PAD FOR COMPLIANCE WITH 264.573(A)-(F) REQUIREMENTS; DESIGN CERTIFICATION REQUIRED |
| | 264.W | FR | 264.573(h) | REMOVAL OF DRIPPAGE AND ACCUMULATED PRECIPITATION FROM ASSOCIATED COLLECTION SYSTEM AS NECESSARY TO PREVENT OVERFLOW ONTO THE DRIP PAD |
| | 264.W | FR | 264.573(i) | THOROUGH CLEANING OF DRIP PAD SURFACE IN A MANNER AND FREQUENCY TO MEET SPECIFIED CONDITIONS; DOCUMENTATION OF DATE, TIME AND CLEANING PROCEDURE IN FACILITY'S OPERATING LOG; OWNER/OPERATOR MUST DETERM |
| | 264.W | FR | 264.573(j) | MINIMIZE TRACKING OF HAZARDOUS WASTE OR CONSTITUENTS OFF THE DRIP PAD |
| | 264.W | FR | 264.573(k) | AFTER REMOVAL FROM TREATMENT VESSEL, TREATED WOOD FROM PRESSURE AND NON-PRESSURE PROCESSES MUST BE HELD ON PAD UNTIL DRIPPAGE HAS CEASED; DOCUMENTATION REQUIRED |
| | 264.W | FR | 264.573(l) | COLLECTION AND HOLDING UNITS FOR RUN-ON AND RUN-OFF CONTROL SYSTEMS EMPTIED OR OTHERWISE MANAGED AS SOON AS POSSIBLE AFTER STORMS TO MAINTAIN DESIGN CAPACITY |
| | 264.W | FR | 264.573(m) | THROUGHOUT THE ACTIVE LIFE OF THE DRIP PAD AND AS SPECIFIED IN THE PERMIT, REPAIR OF DETECTED CONDITION THAT MAY HAVE CAUSED OR HAS CAUSED A RELEASE OF HAZARDOUS WASTE WITHIN A REASONABLE PERIOD OF TI |
| | 264.W | FR | 264.573(m)(1) | UPON DETECTION OF A CONDITION THAT MAY HAVE CAUSED OR HAS CAUSED A RELEASE OF HAZARDOUS WASTE, THE OWNER MUST: |
| | 264.W | FR | 264.573(m)(1)(i) | ENTER DISCOVERY IN THE FACILITY OPERATING LOG |
| | 264.W | FR | 264.573(m)(1)(ii) | IMMEDIATELY REMOVE FROM SERVICE AFFECTED PORTION OF DRIP PAD |
| | 264.W | FR | 264.573(m)(1)(iii) | DETERMINE STEPS TO REPAIR DRIP PAD AND CLEAN UP ANY LEAKAGE; ESTABLISH SCHEDULE FOR REPAIRS |
| | 264.W | FR | 264.573(m)(1)(iv) | NOTIFY REGIONAL ADMINISTRATOR WITHIN 24 HOURS AFTER DISCOVERY; PROVIDE WRITTEN NOTICE AS SPECIFIED WITHIN 10 WORKING DAYS |
| | 264.W | FR | 264.573(m)(2) | REVIEW, DETERMINATION AND NOTIFICATION BY REGIONAL ADMINISTRATOR |
| | 264.W | FR | 264.573(m)(3) | WRITTEN NOTIFICATION TO REGIONAL ADMINISTRATOR AND CERTIFICATION OF COMPLIANCE WITH 264.573(M)(1)(IV) AFTER REPAIRS AND CLEAN UP |
| | 264.W | FR | 264.573(n) | SHOULD A PERMIT BE NECESSARY, REGIONAL ADMINISTRATOR WILL SPECIFY IN THE PERMIT ALL DESIGN AND OPERATING PRACTICES NECESSARY TO ENSURE THAT 264.573 REQUIREMENTS ARE MET |
| | 264.W | FR | 264.573(o) | DOCUMENTATION IN OPERATING LOG, AS SPECIFIED, OF PAST OPERATING AND WASTE HANDLING PRACTICES |
| | 264.W | FR | 264.574(a) | INSPECTION OF LINERS AND COVER SYSTEMS FOR UNIFORMITY, DAMAGE AND IMPERFECTIONS DURING CONSTRUCTION OR INSTALLATION; INSPECTION AND CERTIFICATION OF LINERS TO MEET 264.573 REQUIREMENTS; MAINTENANCE OF |
| 264.W | FR | 264.574(b) | DRIP PAD MUST BE INSPECTED WEEKLY AND AFTER STORMS TO DETECT EVIDENCE OF ANY OF THE FOLLOWING: | |

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| Description | Type | | Citation | Citation Description |
| Standards for Owners and Operators of HW TSDs: Drip Pads | 264.W | FR | 264.574(b)(1) | DETERIORATION, MALFUNCTIONS OR IMPROPER OPERATION OF RUN-ON AND RUN-OFF CONTROL SYSTEMS |
| | 264.W | FR | 264.574(b)(2) | PRESENCE OF LEAKAGE IN AND PROPER FUNCTIONING OF LEAK DETECTION SYSTEM |
| | 264.W | FR | 264.574(b)(3) | DETERIORATION OR CRACKING OF DRIP PAD SURFACE; NOTE REGARDING REMEDIAL ACTION |
| | 264.W | FR | 264.575(a) | AT CLOSURE, REMOVAL AND DECONTAMINATION REQUIREMENTS; MANAGEMENT AS HAZARDOUS WASTE |
| | 264.W | FR | 264.575(b) | CONDITIONS UNDER WHICH OWNER OR OPERATOR MUST CLOSE FACILITY AND PERFORM POST-CLOSURE CARE IN ACCORDANCE WITH 264.310 REQUIREMENTS; FOR PERMITTED UNITS, PERMIT REQUIREMENT CONTINUES THROUGHOUT POST-CL |
| | 264.W | FR | 264.575(c)(1) | OWNER OR OPERATOR OF AN EXISTING DRIP PAD THAT DOES NOT COMPLY WITH THE 264.573(B)(1) LINER REQUIREMENTS MUST: |
| | 264.W | FR | 264.575(c)(1)(i) | INCLUDE IN CLOSURE PLANS FOR DRIP PAD UNDER 264.112, A PLAN FOR 264.575(A) COMPLIANCE AND A CONTINGENT PLAN FOR 264.575(B) COMPLIANCE |
| | 264.W | FR | 264.575(c)(1)(ii) | PREPARE A CONTINGENT POST-CLOSURE PLAN UNDER 264.118 FOR COMPLYING WITH 264.575(B) IN CASE NOT ALL CONTAMINATED SUBSOILS CAN BE PRACTICABLY REMOVED AT CLOSURE |
| | 264.W | FR | 264.575(c)(2) | COST ESTIMATES CALCULATED UNDER 264.112 AND 264.144 FOR CLOSURE AND POST-CLOSURE CARE OF DRIP PAD SUBJECT TO 264.575 MUST INCLUDE THE COST OF COMPLYING WITH THE CONTINGENT CLOSURE PLAN AND THE CONTING |
| Standards for Owners and Operators of HW TSDs: Miscellaneous Units | 264.X | FR | 264.600 | TO WHOM REQUIREMENTS APPLY |
| | 264.X | FR | 264.601 intro | INTRODUCTORY PARAGRAPH REGARDING HUMAN HEALTH AND THE ENVIRONMENT |
| | 264.X | FR | 264.601(a) | PREVENTION OF RELEASE TO GROUNDWATER |
| | 264.X | FR | 264.601(a)(1) | CHARACTERISTICS OF WASTE |
| | 264.X | FR | 264.601(a)(2) | CHARACTERISTICS OF UNIT |
| | 264.X | FR | 264.601(a)(3) | EXISTING QUALITY OF GROUNDWATER |
| | 264.X | FR | 264.601(a)(4) | GROUND-WATER FLOW |
| | 264.X | FR | 264.601(a)(5) | GROUND-WATER USERS |
| | 264.X | FR | 264.601(a)(6) | PATTERNS OF LAND USE |
| | 264.X | FR | 264.601(a)(7) | DEPOSITION OR MIGRATION OF WASTES |
| | 264.X | FR | 264.601(a)(8) | POTENTIAL FOR HEALTH RISKS |
| | 264.X | FR | 264.601(a)(9) | POTENTIAL FOR DAMAGE FROM EXPOSURE |
| | 264.X | FR | 264.601(b) | PREVENTION OF RELEASE TO SURFACE WATERS AND SOIL |
| | 264.X | FR | 264.601(b)(1) | CHARACTERISTICS OF WASTE |
| | 264.X | FR | 264.601(b)(10) | POTENTIAL FOR HEALTH RISKS |
| | 264.X | FR | 264.601(b)(11) | POTENTIAL FOR DAMAGE CAUSED BY EXPOSURE |
| | 264.X | FR | 264.601(b)(2) | MIGRATION PREVENTION SYSTEMS AND STRUCTURES |
| | 264.X | FR | 264.601(b)(3) | HYDROLOGIC CHARACTERISTICS |
| 264.X | FR | 264.601(b)(4) | PRECIPITATION PATTERNS | |
| 264.X | FR | 264.601(b)(5) | GROUND-WATER FLOW | |

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| Violation Information | | Citation Information | | |
|---|--------|----------------------|----------------|--|
| Description | Type | | Citation | Citation Description |
| Standards for Owners and Operators of HW TSDs: Miscellaneous Units | 264.X | FR | 264.601(b)(6) | PROXIMITY TO SURFACE WATERS |
| | 264.X | FR | 264.601(b)(7) | CURRENT AND POTENTIAL USES |
| | 264.X | FR | 264.601(b)(8) | EXISTING QUALITY OF SURFACE WATERS AND SOILS |
| | 264.X | FR | 264.601(b)(9) | PATTERNS OF LAND USE |
| | 264.X | FR | 264.601(c) | PREVENTION OF RELEASES TO THE AIR |
| | 264.X | FR | 264.601(c)(1) | CHARACTERISTICS OF WASTE |
| | 264.X | FR | 264.601(c)(2) | EMISSION PREVENTION SYSTEMS AND STRUCTURES |
| | 264.X | FR | 264.601(c)(3) | OPERATING CHARACTERISTICS |
| | 264.X | FR | 264.601(c)(4) | CHARACTERISTICS OF UNIT AND AREA |
| | 264.X | FR | 264.601(c)(5) | EXISTING QUALITY OF AIR |
| | 264.X | FR | 264.601(c)(6) | POTENTIAL FOR HEALTH RISKS |
| | 264.X | FR | 264.601(c)(7) | POTENTIAL FOR DAMAGE FROM EXPOSURE |
| | 264.X | FR | 264.602 | COMPLIANCE REQUIREMENTS |
| | 264.X | FR | 264.603 | POST-CLOSURE REQUIREMENTS |
| Standards for Owners and Operators of HW TSDs: Air Emission Standards for Process Vents | 264.AA | FR | 264.1030(a) | REGULATIONS IN THIS SUBPART APPLY TO OWNERS AND OPERATORS OF FACILITIES THAT TREAT, STORE OR DISPOSE OF HAZARDOUS WASTE EXCEPT AS PROVIDED IN 264.1 |
| | 264.AA | FR | 264.1030(b) | EXCEPT FOR 264.1034(D)&(E), SUBPART AA APPLIES TO PROCESS VENTS ASSOCIATED WITH OPERATIONS MANAGING HAZARDOUS WASTES WITH AT LEAST 10 PPMW ORGANIC CONCENTRATIONS IF CONDUCTED IN SPECIFIC UNITS |
| | 264.AA | FR | 264.1030(b)(1) | UNIT SUBJECT TO THE PERMITTING REQUIREMENTS OF PART 270 |
| | 264.AA | FR | 264.1030(b)(2) | UNIT NOT EXEMPT FROM PERMITTING UNDER 262.34(A) & IS LOCATED AT A HAZARDOUS WASTE MANAGEMENT FACILITY SUBJECT TO PART 270, OR |
| | 264.AA | FR | 264.1030(b)(3) | UNIT THAT IS EXEMPT FROM PERMITTING UNDER 262.34(A) AND IS NOT RECYCLING UNIT UNDER 261.6 |
| | 264.AA | FR | 264.1030(c) | FOR OWNER AND OPERATOR OF FACILITY SUBJECT TO PART 264 AND WHO RECEIVED FINAL PERMIT PRIOR TO DECEMBER 6, 1996, REQUIREMENTS OF PART 264, SUBPART AA SHALL BE INCORPORATED INTO PERMIT WHEN REISSUED UND |
| | 264.AA | FR | 264.1030(e) | REQUIREMENTS OF PART 264, SUBPART AA DO NOT APPLY TO PROCESS VENTS AT FACILITY WHERE OWNER OR OPERATOR CERTIFIES THAT ALL PROCESS VENTS ARE EQUIPPED AND OPERATING AIR EMISSION CONTROLS IN ACCORDANCE W |
| | 264.AA | FR | 264.1032(a) | OWNER OR OPERATOR OF FACILITY WITH PROCESS VENTS MEETING CERTAIN CONDITIONS SHALL EITHER: |
| | 264.AA | FR | 264.1032(a)(1) | REDUCE TOTAL ORGANIC EMISSIONS BELOW 1.4 KG/H AND 2.8 MG/YR |
| | 264.AA | FR | 264.1032(a)(2) | USING CONTROL DEVICE, REDUCE TOTAL ORGANIC EMISSIONS BY 95 WEIGHT PERCENT |
| | 264.AA | FR | 264.1032(b) | 264.1033 REQUIREMENTS MUST BE MET IF OWNER OR OPERATOR INSTALLS CLOSED-VENT SYSTEM AND CONTROL DEVICE TO COMPLY WITH 264.1032(A) PROVISIONS |
| | 264.AA | FR | 264.1032(c) | USE OF ENGINEERING CALCULATIONS OR PERFORMANCE TESTS (CONFORMING TO 264.1034(C) REQUIREMENTS) MAY BE USED FOR DETERMINING 1) VENT EMISSIONS and EMISSION REDUCTIONS OR 2) TOTAL ORGANIC COMPOUND CONCENT |

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| Standards for Owners and Operators of HW TSDs: Air Emission Standards for Process Vents | 264.AA | FR | 264.1032(d) | USE OF 264.1034(C) PROCEDURES TO RESOLVE DISAGREEMENTS BETWEEN OWNER OR OPERATOR AND REGIONAL ADMINISTRATOR ON VENT DETERMINATIONS |
| | 264.AA | FR | 264.1033(a)(1) | COMPLIANCE WITH PROVISIONS OF 264.1033 BY OWNERS OR OPERATORS OF CLOSED-VENT SYSTEMS AND CONTROL DEVICES USED TO COMPLY WITH PROVISIONS OF PART 264 |
| | 264.AA | FR | 264.1033(a)(2)(i) | PREPARATION OF AN IMPLEMENTATION SCHEDULE BY OWNER OR OPERATOR, OF EXISTING FACILITY, WHO CANNOT INSTALL A CLOSED-VENT SYSTEM AND CONTROL DEVICE TO COMPLY WITH SUBPART AA PROVISIONS BY EFFECTIVE DATE |
| | 264.AA | FR | 264.1033(a)(2)(ii) | ANY UNIT THAT BEGINS OPERATION AFTER DECEMBER 21, 1990, AND IS SUBJECT TO PART 264, SUBPART AA, MUST COMPLY WITH RULES IMMEDIATELY |
| | 264.AA | FR | 264.1033(a)(2)(iii) | OWNER OR OPERATOR OF FACILITY IN EXISTENCE ON EFFECTIVE DATE OF STATUTORY OR REGULATORY AMENDMENT THAT RENDERS FACILITY SUBJECT TO PART 264, SUBPART AA, SHALL COMPLY WITH SUBPART AA REQUIREMENTS NO LA |
| | 264.AA | FR | 264.1033(a)(2)(iv) | OWNERS AND OPERATORS OF FACILITIES AND UNITS NEWLY SUBJECT TO PART 264, SUBPART AA AFTER DECEMBER 8, 1997, DUE TO ACTION OTHER THAN UNDER 264.1033(A)(2)(III), MUST COMPLY WITH REQUIREMENTS IMMEDIATELY |
| | 264.AA | FR | 264.1033(b) | SPECIFICATION OF EFFICIENCY STANDARDS FOR CONTROL DEVICE INVOLVING VAPOR RECOVERY UNLESS 264.1032(A)(1) EMISSION LIMITS CAN BE ATTAINED |
| | 264.AA | FR | 264.1033(c) | ORGANIC EMISSION STANDARDS FOR ENCLOSED COMBUSTION DEVICE; FOR BOILER OR PROCESS HEATER USED AS CONTROL DEVICE, VENT STREAM INTRODUCED INTO FLAME ZONE |
| | 264.AA | FR | 264.1033(d)(1) | SPECIFICATIONS FOR THE DESIGN AND OPERATION OF A FLARE |
| | 264.AA | FR | 264.1033(d)(2) | SPECIFICATIONS FOR THE DESIGN AND OPERATION OF A FLARE |
| | 264.AA | FR | 264.1033(d)(3) | SPECIFICATIONS FOR THE DESIGN AND OPERATION OF A FLARE |
| | 264.AA | FR | 264.1033(d)(4)(i) | SPECIFICATIONS FOR THE DESIGN AND OPERATION OF A FLARE |
| | 264.AA | FR | 264.1033(d)(4)(ii) | SPECIFICATIONS FOR THE DESIGN AND OPERATION OF A FLARE |
| | 264.AA | FR | 264.1033(d)(4)(iii) | SPECIFICATIONS FOR THE DESIGN AND OPERATION OF A FLARE |
| | 264.AA | FR | 264.1033(d)(5) | SPECIFICATIONS FOR THE DESIGN AND OPERATION OF A FLARE |
| | 264.AA | FR | 264.1033(d)(6) | SPECIFICATIONS FOR THE DESIGN AND OPERATION OF A FLARE |
| | 264.AA | FR | 264.1033(e)(1) | DETERMINATION OF COMPLIANCE OF A FLARE WITH THE VISIBLE EMISSION PROVISIONS OF SUBPART AA USING REFERENCE METHOD 22 IN 40 CFR PART 60 |
| | 264.AA | FR | 264.1033(e)(2) | CALCULATION OF NET HEATING VALUE OF GAS BEING COMBUSTED IN A FLARE USING SPECIFIED EQUATION |
| | 264.AA | FR | 264.1033(e)(3) | DETERMINATION OF ACTUAL EXIT VELOCITY OF A FLARE USING FLOW RATE AS DETERMINED BY REFERENCE METHODS 2, 2A, 2C OR 2D IN 40 CFR PART 60 |
| | 264.AA | FR | 264.1033(e)(4) | DETERMINATION OF MAXIMUM ALLOWED VELOCITY FOR A FLARE COMPLYING WITH 264.1033(D)(4)(III) |
| 264.AA | FR | 264.1033(e)(5) | DETERMINATION OF MAXIMUM ALLOWED VELOCITY FOR AN AIR-ASSISTED FLARE | |
| 264.AA | FR | 264.1033(f) | MONITORING AND INSPECTION OF CONTROL DEVICE BY OWNER AND OPERATOR TO ENSURE COMPLIANCE WITH 264.1033 BY IMPLEMENTING SPECIFIED REQUIREMENTS: | |

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| Description | Type | | Citation | Citation Description |
| Standards for Owners and Operators of HW TSDs: Air Emission Standards for Process Vents | 264.AA | FR | 264.1033(f)(1) | INSTALLATION, CALIBRATION, MAINTENANCE, AND OPERATION OF A FLOW INDICATOR; WHERE SENSOR SHALL BE INSTALLED |
| | 264.AA | FR | 264.1033(f)(2) | SPECIFICATIONS FOR INSTALLATION, CALIBRATION, MAINTENANCE, AND OPERATION OF A DEVICE TO CONTINUOUSLY MONITOR CONTROL DEVICE OPERATION: |
| | 264.AA | FR | 264.1033(f)(2)(i) | TEMPERATURE MONITORING DEVICE WITH A CONTINUOUS RECORDER FOR A THERMAL VAPOR INCINERATOR |
| | 264.AA | FR | 264.1033(f)(2)(ii) | TEMPERATURE MONITORING DEVICE WITH A CONTINUOUS RECORDER FOR A CATALYTIC VAPOR INCINERATOR |
| | 264.AA | FR | 264.1033(f)(2)(iii) | HEAT SENSING MONITORING DEVICE WITH A CONTINUOUS RECORDER FOR A FLARE |
| | 264.AA | FR | 264.1033(f)(2)(iv) | TEMPERATURE MONITORING DEVICE WITH A CONTINUOUS RECORDER FOR A BOILER OR PROCESS HEATER HAVING A DESIGN HEAT INPUT CAPACITY LESS THAN 44 MW |
| | 264.AA | FR | 264.1033(f)(2)(v) | MONITORING DEVICE WITH A CONTINUOUS RECORDER FOR A BOILER OR PROCESS HEATER HAVING A DESIGN HEAT INPUT CAPACITY GREATER THAN OR EQUAL TO 44 MW |
| | 264.AA | FR | 264.1033(f)(2)(vi) | FOR A CONDENSER, EITHER: |
| | 264.AA | FR | 264.1033(f)(2)(vi)(A) | MONITORING DEVICE WITH A CONTINUOUS RECORDER TO MEASURE CONCENTRATION LEVEL OF THE ORGANIC COMPOUNDS IN THE EXHAUST VENT STREAM FROM THE CONDENSER |
| | 264.AA | FR | 264.1033(f)(2)(vi)(B) | TEMPERATURE MONITORING DEVICE WITH A CONTINUOUS RECORDER; SPECIFICATIONS |
| | 264.AA | FR | 264.1033(f)(2)(vii) | FOR A CARBON ADSORPTION SYSTEM, EITHER: |
| | 264.AA | FR | 264.1033(f)(2)(vii)(A) | MONITORING DEVICE WITH A CONTINUOUS RECORDER TO MEASURE CONCENTRATION LEVEL OF ORGANIC COMPOUNDS IN EXHAUST VENT STREAM FROM CARBON BED |
| | 264.AA | FR | 264.1033(f)(2)(vii)(B) | MONITORING DEVICE WITH A CONTINUOUS RECORDER TO MEASURE A PARAMETER THAT INDICATES THE CARBON BED IS REGENERATED ON A REGULAR PREDETERMINED TIME CYCLE |
| | 264.AA | FR | 264.1033(f)(3) | DAILY INSPECTION OF READINGS FROM MONITORING DEVICE REQUIRED BY 264.1033(F)(1) AND 264.1033(F)(2); IMPLEMENT CORRECTIVE MEASURES IF NECESSARY |
| | 264.AA | FR | 264.1033(g) | REPLACEMENT OF EXISTING CARBON IN CONTROL DEVICE BY OWNER OR OPERATOR USING A FIXED-BED CARBON ADSORBER THAT MEETS THE 264.1035(B)(4)(III)(F) REQUIREMENT |
| | 264.AA | FR | 264.1033(h) | REPLACEMENT OF CARBON ON A REGULAR BASIS BY OWNER OR OPERATOR USING A CARBON CANISTER |
| | 264.AA | FR | 264.1033(h)(1) | MONITOR ORGANIC COMPOUNDS DAILY OR AT INTERVAL NO GREATER THAN 20 PERCENT OF TIME REQUIRED TO CONSUME TOTAL CARBON WORKING CAPACITY ESTABLISHED AT 264.1035(B)(4) (III)(G), WHICHEVER IS LONGER; REPLACE |
| 264.AA | FR | 264.1033(h)(2) | REPLACEMENT OF EXISTING CARBON AT INTERVALS LESS THAN DESIGN CARBON REPLACEMENT INTERVAL ESTABLISHED AS A REQUIREMENT OF 264.1035(B)(4)(III)(G) | |
| 264.AA | FR | 264.1033(i) | ALTERNATIVE OPERATIONAL OR PROCESS PARAMETER MAY BE MONITORED IF SPECIFIC DEMONSTRATION CAN BE MADE | |

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| Standards for Owners and Operators of HW TSDs: Air Emission Standards for Process Vents | 264.AA | FR | 264.1033(j) | DOCUMENTATION REQUIREMENTS FOR OWNER OR OPERATOR SEEKING TO COMPLY WITH PART 264 PROVISIONS BY USING A CONTROL DEVICE OTHER THAN A THERMAL VAPOR INCINERATOR, CATALYTIC VAPOR INCINERATOR, FLARE, BOILER |
| | 264.AA | FR | 264.1033(k) | DESIGN REQUIREMENTS FOR CLOSED-VENT SYSTEM ARE EITHER: |
| | 264.AA | FR | 264.1033(k)(1) | TO OPERATE WITH NO DETECTABLE EMISSIONS AS DETERMINED BY 264.1034(B) & VISUAL INSPECTIONS; OR |
| | 264.AA | FR | 264.1033(k)(2) | TO OPERATE AT A PRESSURE BELOW ATMOSPHERIC PRESSURE; HOW TO EQUIP SYSTEM |
| | 264.AA | FR | 264.1033(k)(3) | CONTROL OF DETECTABLE EMISSIONS NO LATER THAN 15 CALENDAR DAYS AFTER EMISSION IS DETECTED |
| | 264.AA | FR | 264.1033(k)(4) | FIRST ATTEMPT AT REPAIR NO LATER THAN 5 CALENDAR DAYS AFTER EMISSION IS DETECTED |
| | 264.AA | FR | 264.1033(l) | OWNER/OPERATOR TO MONITOR & INSPECT CLOSED-VENT SYSTEM TO ENSURE PROPER OPERATION & MAINTENANCE BY IMPLEMENTING FOLLOWING: |
| | 264.AA | FR | 264.1033(l)(1) | CLOSED-VENT SYSTEM USED TO COMPLY WITH 264.1033(K)(1) SHALL BE INSPECTED & MONITORED IN ACCORDANCE WITH: |
| | 264.AA | FR | 264.1033(l)(1)(i) | INITIAL LEAK DETECTION MONITORING SHALL BE CONDUCTED BY OWNER/OPERATOR USING PROCEDURES IN 264.1034(B) |
| | 264.AA | FR | 264.1033(l)(1)(ii) | OWNER/OPERATOR SHALL INSPECT & MONITOR THE CLOSED-VENT SYSTEM, AFTER INITIAL LEAK DETECTION MONITORING REQUIRED IN 264.1033(L)(1)(I) |
| | 264.AA | FR | 264.1033(l)(1)(ii)(A) | OWNER/OPERATOR SHALL INSPECT & MONITOR THE CLOSED-VENT SYSTEM, AFTER INITIAL LEAK DETECTION MONITORING REQUIRED IN 264.1033(L)(1)(I) |
| | 264.AA | FR | 264.1033(l)(1)(ii)(B) | OWNER/OPERATOR SHALL INSPECT & MONITOR THE CLOSED-VENT SYSTEM, AFTER INITIAL LEAK DETECTION MONITORING REQUIRED IN 264.1033(L)(1)(I) |
| | 264.AA | FR | 264.1033(l)(1)(iii) | IN EVENT THAT DEFECT OR LEAK IS DETECTED, THE OWNER/OPERATOR SHALL REPAIR IN ACCORDANCE WITH 264.1033(L)(3) |
| | 264.AA | FR | 264.1033(l)(1)(iv) | OWNER/OPERATOR SHALL MAINTAIN RECORD OF INSPECTION & MONITORING IN ACCORDANCE WITH 264.1035 |
| | 264.AA | FR | 264.1033(l)(2) | CLOSED-VENT SYSTEM USED TO COMPLY WITH 246.1033(K)(2) SHALL BE INSPECTED & MONITORED IN ACCORDANCE WITH SPECIFIED REQUIREMENTS |
| | 264.AA | FR | 264.1033(l)(2)(i) | CLOSED-VENT SYSTEM USED TO COMPLY WITH 246.1033(K)(2) SHALL BE INSPECTED & MONITORED IN ACCORDANCE WITH SPECIFIED REQUIREMENTS |
| | 264.AA | FR | 264.1033(l)(2)(ii) | CLOSED-VENT SYSTEM USED TO COMPLY WITH 246.1033(K)(2) SHALL BE INSPECTED & MONITORED IN ACCORDANCE WITH SPECIFIED REQUIREMENTS |
| | 264.AA | FR | 264.1033(l)(2)(iii) | CLOSED-VENT SYSTEM USED TO COMPLY WITH 246.1033(K)(2) SHALL BE INSPECTED & MONITORED IN ACCORDANCE WITH SPECIFIED REQUIREMENTS |
| | 264.AA | FR | 264.1033(l)(2)(iv) | CLOSED-VENT SYSTEM USED TO COMPLY WITH 246.1033(K)(2) SHALL BE INSPECTED & MONITORED IN ACCORDANCE WITH SPECIFIED REQUIREMENTS |
| | 264.AA | FR | 264.1033(l)(3) | OWNER/OPERATOR SHALL REPAIR ALL DETECTED DEFECTS AS FOLLOWS: |
| 264.AA | FR | 264.1033(l)(3)(i) | 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) | |

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| Standards for Owners and Operators of HW TSDs: Air Emission Standards for Process Vents | 264.AA | FR | 264.1033(l)(3)(ii) | FIRST ATTEMPT AT REPAIR TO BE MADE NO LATER THAN 5 DAYS AFTER EMISSION IS DETECTED |
| | 264.AA | FR | 264.1033(l)(3)(iii) | 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 S |
| | 264.AA | FR | 264.1033(l)(3)(iv) | OWNER/OPERATOR SHALL MAINTAIN RECORD OF REPAIR IN ACCORDANCE WITH 264.1035 |
| | 264.AA | FR | 264.1033(m) | CLOSED VENT SYSTEMS AND CONTROL DEVICES USED TO COMPLY WITH PROVISIONS OF SUBPART AA SHALL BE OPERATED AT ALL TIMES WHEN EMISSIONS MAY BE VENTED TO THEM |
| | 264.AA | FR | 264.1033(n) | OWNER OR OPERATOR USING CARBON ADSORPTION SYSTEM SHALL DOCUMENT THAT CARBON THAT IS HAZARDOUS WASTE & REMOVED FROM CONTROL DEVICE IS MANAGED IN ONE OF THE FOLLOWING MANNERS: |
| | 264.AA | FR | 264.1033(n)(1) | REGENERATED OR REACTIVATED IN A THERMAL UNIT THAT MEETS ONE OF THE FOLLOWING: |
| | 264.AA | FR | 264.1033(n)(1)(i) | OWNER/OPERATOR HAS BEEN ISSUED FINAL PERMIT UNDER PART 270, WHICH IMPLEMENTS SUBPART X REQUIREMENTS; OR |
| | 264.AA | FR | 264.1033(n)(1)(ii) | UNIT IS EQUIPPED WITH & OPERATING AIR EMISSION CONTROLS IN ACCORDANCE WITH SUBPARTS AA & CC OF 264 OR 265; OR |
| | 264.AA | FR | 264.1033(n)(1)(iii) | UNIT IS EQUIPPED WITH & OPERATING AIR EMISSION CONTROLS IN ACCORDANCE WITH NATIONAL EMISSION STANDARDS OF PARTS 61 OR 63 |
| | 264.AA | FR | 264.1033(n)(2) | INCINERATED IN A HAZARDOUS WASTE INCINERATOR FOR WHICH THE OWNER OR OPERATOR EITHER: |
| | 264.AA | FR | 264.1033(n)(2)(i) | HAS BEEN ISSUED A FINAL PERMIT UNDER PART 270 WHICH IMPLEMENTS THE REQUIREMENTS OF PART 264, SUBPART O; OR |
| | 264.AA | FR | 264.1033(n)(2)(ii) | HAS DESIGNED AND OPERATES THE INCINERATOR IN ACCORDANCE WITH PART 265, SUBPART O |
| | 264.AA | FR | 264.1033(n)(3) | BURNED IN A BOILER OR INDUSTRIAL FURNACE FOR WHICH THE OWNER OR OPERATOR EITHER: |
| | 264.AA | FR | 264.1033(n)(3)(i) | HAS BEEN ISSUED A FINAL PERMIT UNDER PART 270 WHICH IMPLEMENTS PART 266, SUBPART H; OR |
| | 264.AA | FR | 264.1033(n)(3)(ii) | HAS DESIGNED & OPERATES BOILER OR INDUSTRIAL FURNACE IN ACCORDANCE WITH PART 266, SUBPART H |
| | 264.AA | FR | 264.1033(o) | 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: |
| | 264.AA | FR | 264.1033(o)(1) | OWNER/OPERATOR DETERMINES THAT MONITORING PERSONNEL WOULD BE IN DANGER AS A CONSEQUENCE OF COMPLYING; & |
| | 264.AA | FR | 264.1033(o)(2) | OWNER/OPERATOR ADHERES TO WRITTEN PLAN REQUIRING MONITORING USING PROCEDURE IN 264.1033(L)(1)(II)(B) AS FREQUENTLY AS PRACTICABLE |
| 264.AA | FR | 264.1034(a) | COMPLIANCE WITH 264.1034 TEST METHODS AND PROCEDURES BY OWNER OR OPERATOR SUBJECT TO PROVISIONS OF SUBPART AA | |

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| Description | Type | | Citation | Citation Description |
| Standards for Owners and Operators of HW TSDs: Air Emission Standards for Process Vents | 264.AA | FR | 264.1034(b) | WHEN TESTING A CLOSED-VENT SYSTEM FOR COMPLIANCE WITH 264.1033(L) REQUIREMENTS, COMPLY WITH FOLLOWING TEST REQUIREMENTS: |
| | 264.AA | FR | 264.1034(b)(1) | MONITORING IN COMPLIANCE WITH REFERENCE METHOD 21 IN 40 CFR PART 60 |
| | 264.AA | FR | 264.1034(b)(2) | DETECTION INSTRUMENT SHALL MEET THE PERFORMANCE CRITERIA OF REFERENCE METHOD 21 |
| | 264.AA | FR | 264.1034(b)(3) | CALIBRATION OF INSTRUMENT BY PROCEDURES SPECIFIED IN REFERENCE METHOD 21 |
| | 264.AA | FR | 264.1034(b)(4) | CALIBRATION GASES SHALL BE: |
| | 264.AA | FR | 264.1034(b)(4)(i) | ZERO AIR |
| | 264.AA | FR | 264.1034(b)(4)(ii) | MIXTURE OF METHANE OR N-HEXANE AND AIR AT SPECIFIED CONCENTRATION |
| | 264.AA | FR | 264.1034(b)(5) | BACKGROUND LEVEL DETERMINED AS SET FORTH IN REFERENCE METHOD 21 |
| | 264.AA | FR | 264.1034(b)(6) | INSTRUMENT PROBE TRAVERSE REQUIREMENTS AS DESCRIBED IN REFERENCE METHOD 21 |
| | 264.AA | FR | 264.1034(b)(7) | ARITHMETIC DIFFERENCE COMPARED WITH 500 PPM FOR COMPLIANCE DETERMINATION |
| | 264.AA | FR | 264.1034(c) | PERFORMANCE TEST REQUIREMENTS TO DETERMINE COMPLIANCE WITH 264.1032(A) AND 264.1033(C) |
| | 264.AA | FR | 264.1034(c)(1) | REFERENCE METHODS AND CALCULATION PROCEDURES TO USE WHEN DETERMINING TOTAL ORGANIC COMPOUND CONCENTRATIONS AND MASS FLOW RATES |
| | 264.AA | FR | 264.1034(c)(1)(i) | METHOD 2 IN 40 CFR PART 60 FOR VELOCITY AND VOLUMETRIC FLOW RATE |
| | 264.AA | FR | 264.1034(c)(1)(ii) | METHOD 18 IN 40 CFR PART 60 FOR ORGANIC CONTENT |
| | 264.AA | FR | 264.1034(c)(1)(iii) | PERFORMANCE TESTS IN THREE SEPARATE RUNS; CONDITIONS FOR CONDUCTING RUNS; AVERAGING RESULTS ON A TIME-WEIGHTED BASIS |
| | 264.AA | FR | 264.1034(c)(1)(iv) | EQUATION FOR DETERMINING TOTAL ORGANIC MASS FLOW RATES |
| | 264.AA | FR | 264.1034(c)(1)(v) | EQUATION FOR DETERMINING ANNUAL TOTAL ORGANIC EMISSION RATE |
| | 264.AA | FR | 264.1034(c)(1)(vi) | DETERMINATION OF TOTAL ORGANIC EMISSIONS FROM ALL PROCESS VENTS USING 264.1034(C)(1)(IV) EQUATION AND 264.1034(C)(1)(V) EQUATION |
| | 264.AA | FR | 264.1034(c)(2) | RECORDING OF PROCESS INFORMATION NECESSARY TO DETERMINE PERFORMANCE TEST CONDITIONS; CERTAIN OPERATIONAL PERIODS NOT APPLICABLE |
| | 264.AA | FR | 264.1034(c)(3) | PERFORMANCE TESTING FACILITIES PROVIDED BY OWNER OR OPERATOR |
| | 264.AA | FR | 264.1034(c)(3)(i) | SAMPLING PORTS ADEQUATE FOR 264.1034(C)(1) TEST METHODS |
| | 264.AA | FR | 264.1034(c)(3)(ii) | SAFE SAMPLING PLATFORM(S) |
| | 264.AA | FR | 264.1034(c)(3)(iii) | SAFE ACCESS TO SAMPLING PLATFORM(S) |
| 264.AA | FR | 264.1034(c)(3)(iv) | UTILITIES FOR SAMPLING AND TESTING EQUIPMENT | |
| 264.AA | FR | 264.1034(c)(4) | USE OF TIME-WEIGHTED AVERAGE OF THREE RUNS IN MAKING COMPLIANCE DETERMINATIONS; REGIONAL ADMINISTRATOR APPROVAL NEEDED FOR AVERAGE BASED ON TWO RUNS IF A SAMPLE IS ACCIDENTALLY LOST OR CERTAIN CONDITIONS OCCUR IN WHICH ONE OF THE THREE RUNS MUST BE DISCONTINUED BECAUSE OF FORCED SHUTDOWN, FAILURE OF AN IRREPLACEABLE PORTION OF THE SAMPLE TRAIN, EXTREME METEOROLOGICAL CONDITIONS, OR OTHER CIRCUMSTANCES BEYOND THE OWNER OR OPERATOR'S CONTROL, COMPLIANCE MAY, UPON THE RA'S APPROVAL, BE DETERMINED USING THE AVERAGE OF THE RESULTS OF THE TWO OTHER RUNS. | |

Nationally-Defined Citations

| Violation Information | | Citation Information | | |
|---|--------|----------------------|--|--|
| Description | Type | | Citation | Citation Description |
| Standards for Owners and Operators of HW TSDs: Air Emission Standards for Process Vents | 264.AA | FR | 264.1034(d) | TO DEMONSTRATE A PROCESS VENT IS NOT SUBJECT TO SUBPART AA REQUIREMENTS, USE ONE OF TWO METHODS TO DETERMINE AN ANNUAL AVERAGE TOTAL ORGANIC CONCENTRATION OF LESS THAN 10 PPMW |
| | 264.AA | FR | 264.1034(d)(1) | DIRECT MEASUREMENT USING THE FOLLOWING PROCEDURES: |
| | 264.AA | FR | 264.1034(d)(1)(i) | MINIMUM OF FOUR GRAB SAMPLES UNDER SPECIFIED PROCESS CONDITIONS |
| | 264.AA | FR | 264.1034(d)(1)(ii) | FOR WASTE GENERATED ONSITE, COLLECT GRAB SAMPLES BEFORE EXPOSURE TO THE ATMOSPHERE; FOR WASTE GENERATED OFFSITE, COLLECT GRAB SAMPLES AT THE INLET TO THE FIRST WASTE MANAGEMENT UNIT THAT RECEIVES THE |
| | 264.AA | FR | 264.1034(d)(1)(iii) | SAMPLE ANALYSIS USING METHOD 9060 OR 8260 OF SW-846 |
| | 264.AA | FR | 264.1034(d)(1)(iv) | CALCULATION OF TIME-WEIGHTED, ANNUAL AVERAGE TOTAL ORGANIC CONCENTRATION OF WASTE |
| | 264.AA | FR | 264.1034(d)(2) | USING KNOWLEDGE OF THE WASTE TO DETERMINE ITS TOTAL ORGANIC CONCENTRATION IS LESS THAN 10 PPMW; DOCUMENTATION OF THE WASTE DETERMINATION IS REQUIRED; EXAMPLES OF ACCEPTABLE DOCUMENTATION |
| | 264.AA | FR | 264.1034(e) | GUIDELINES FOR THE DETERMINATION THAT HAZARDOUS WASTES ARE MANAGED WITH TIME-WEIGHTED, ANNUAL AVERAGE TOTAL ORGANIC CONCENTRATIONS LESS THAN 10 PPMW |
| | 264.AA | FR | 264.1034(e)(1) | GUIDELINES FOR THE DETERMINATION THAT HAZARDOUS WASTES ARE MANAGED WITH TIME-WEIGHTED, ANNUAL AVERAGE TOTAL ORGANIC CONCENTRATIONS LESS THAN 10 PPMW |
| | 264.AA | FR | 264.1034(e)(2) | GUIDELINES FOR THE DETERMINATION THAT HAZARDOUS WASTES ARE MANAGED WITH TIME-WEIGHTED, ANNUAL AVERAGE TOTAL ORGANIC CONCENTRATIONS LESS THAN 10 PPMW |
| | 264.AA | FR | 264.1034(e)(3) | GUIDELINES FOR THE DETERMINATION THAT HAZARDOUS WASTES ARE MANAGED WITH TIME-WEIGHTED, ANNUAL AVERAGE TOTAL ORGANIC CONCENTRATIONS LESS THAN 10 PPMW |
| | 264.AA | FR | 264.1034(f) | METHOD 8260 OF SW-846 PROCEDURES USED TO RESOLVE DISPUTE IN CASE OF DISAGREEMENT BETWEEN OWNER OR OPERATOR AND REGIONAL ADMINISTRATOR REGARDING THE DETERMINATION MADE IN 264.1034(E) |
| | 264.AA | FR | 264.1035(a)(1) | COMPLIANCE WITH RECORD KEEPING REQUIREMENTS |
| | 264.AA | FR | 264.1035(a)(2) | RECORD KEEPING REQUIREMENTS FOR MORE THAN ONE HAZARDOUS WASTE MANAGEMENT UNIT IN ONE RECORD KEEPING SYSTEM |
| | 264.AA | FR | 264.1035(b) | INFORMATION THAT MUST BE RECORDED IN THE FACILITY OPERATING RECORD |
| | 264.AA | FR | 264.1035(b)(1) | FOR 264.1033(A)(2)-COMPLYING FACILITIES, AN IMPLEMENTATION SCHEDULE THAT INCLUDES SPECIFIED DATES AND RATIONALE; INCLUSION IN OPERATING RECORD BY EFFECTIVE DATE THE FACILITY BECOMES SUBJECT TO SUBPART |
| 264.AA | FR | 264.1035(b)(2) | UP-TO-DATE DOCUMENTATION OF 264.1032 STANDARDS | |
| 264.AA | FR | 264.1035(b)(2)(i) | INFORMATION AND DATA IDENTIFYING ALL AFFECTED PROCESS VENTS AND SPECIFIC INFORMATION FOR EACH VENT | |

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| Standards for Owners and Operators of HW TSDs: Air Emission Standards for Process Vents | 264.AA | FR | 264.1035(b)(2)(ii) | INFORMATION AND DATA SUPPORTING DETERMINATIONS OF VENT EMISSIONS and EMISSION REDUCTIONS; NEW DETERMINATION REQUIRED IF ANY ACTION TAKEN INCREASES TOTAL EMISSIONS |
| | 264.AA | FR | 264.1035(b)(3) | A PERFORMANCE TEST PLAN FOR OWNERS OR OPERATORS USING TEST DATA FOR DETERMINATION |
| | 264.AA | FR | 264.1035(b)(3)(i) | A DESCRIPTION OF THE DETERMINATION THAT A PLANNED TEST WILL BE CONDUCTED WHEN UNIT IS OPERATING AT THE HIGHEST LOAD OR CAPACITY LEVEL |
| | 264.AA | FR | 264.1035(b)(3)(ii) | DETAILED ENGINEERING DESCRIPTION OF CLOSED-VENT SYSTEM AND CONTROL DEVICE |
| | 264.AA | FR | 264.1035(b)(3)(ii)(A) | DETAILED ENGINEERING DESCRIPTION OF CLOSED-VENT SYSTEM AND CONTROL DEVICE |
| | 264.AA | FR | 264.1035(b)(3)(ii)(B) | DETAILED ENGINEERING DESCRIPTION OF CLOSED-VENT SYSTEM AND CONTROL DEVICE |
| | 264.AA | FR | 264.1035(b)(3)(ii)(C) | DETAILED ENGINEERING DESCRIPTION OF CLOSED-VENT SYSTEM AND CONTROL DEVICE |
| | 264.AA | FR | 264.1035(b)(3)(ii)(D) | DETAILED ENGINEERING DESCRIPTION OF CLOSED-VENT SYSTEM AND CONTROL DEVICE |
| | 264.AA | FR | 264.1035(b)(3)(ii)(E) | DETAILED ENGINEERING DESCRIPTION OF CLOSED-VENT SYSTEM AND CONTROL DEVICE |
| | 264.AA | FR | 264.1035(b)(3)(iii) | DETAILED DESCRIPTION OF SAMPLING AND MONITORING PROCEDURES |
| | 264.AA | FR | 264.1035(b)(4) | DOCUMENTATION OF COMPLIANCE WITH 264.1033 |
| | 264.AA | FR | 264.1035(b)(4)(i) | INFORMATION REFERENCES AND SOURCES |
| | 264.AA | FR | 264.1035(b)(4)(ii) | RECORDS INCLUDING THE DATES OF EACH COMPLIANCE TEST REQUIRED BY 264.1033(K) |
| | 264.AA | FR | 264.1035(b)(4)(iii) | IF ENGINEERING CALCULATIONS ARE USED, A DESIGN ANALYSIS AND OTHER DOCUMENTS THAT PRESENT BASIC CONTROL DEVICE DESIGN INFORMATION; DESIGN ANALYSIS ADDRESSES VENT STREAM CHARACTERISTICS AND CONTROL DEVI |
| | 264.AA | FR | 264.1035(b)(4)(iii)(A) | DESIGN ANALYSIS REQUIREMENTS FOR A THERMAL VAPOR INCINERATOR |
| | 264.AA | FR | 264.1035(b)(4)(iii)(B) | DESIGN ANALYSIS REQUIREMENTS FOR A CATALYTIC VAPOR INCINERATOR |
| | 264.AA | FR | 264.1035(b)(4)(iii)(C) | DESIGN ANALYSIS REQUIREMENTS FOR A BOILER OR PROCESS HEATER |
| | 264.AA | FR | 264.1035(b)(4)(iii)(D) | DESIGN ANALYSIS REQUIREMENTS FOR A FLARE |
| | 264.AA | FR | 264.1035(b)(4)(iii)(E) | DESIGN ANALYSIS REQUIREMENTS FOR A CONDENSER |
| | 264.AA | FR | 264.1035(b)(4)(iii)(F) | DESIGN ANALYSIS REQUIREMENTS FOR CARBON ADSORPTION SYSTEM THAT REGENERATES THE CARBON BED DIRECTLY ONSITE |
| | 264.AA | FR | 264.1035(b)(4)(iii)(G) | DESIGN ANALYSIS REQUIREMENTS FOR A CARBON ADSORPTION SYSTEM THAT DOES NOT REGENERATE THE CARBON BED DIRECTLY ONSITE |
| | 264.AA | FR | 264.1035(b)(4)(iv) | CERTIFICATION STATEMENT SIGNED AND DATED BY OWNER OR OPERATOR REGARDING OPERATING PARAMETERS |
| | 264.AA | FR | 264.1035(b)(4)(v) | CERTIFICATION STATEMENT SIGNED AND DATED BY OWNER OR OPERATOR REGARDING CONTROL EQUIPMENT MEETING DESIGN SPECIFICATIONS |
| 264.AA | FR | 264.1035(b)(4)(vi) | ALL TEST RESULTS WHEN PERFORMANCE TESTS ARE USED TO DEMONSTRATE COMPLIANCE | |
| 264.AA | FR | 264.1035(c) | INFORMATION TO BE RECORDED AND KEPT UP-TO-DATE IN THE FACILITY OPERATING RECORD FOR EACH CLOSED-VENT SYSTEM AND CONTROL DEVICE SUBJECT TO THE PART 264 REGULATIONS | |
| 264.AA | FR | 264.1035(c)(1) | DESCRIPTION AND DATE OF EACH MODIFICATION | |

Nationally-Defined Citations

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|---|--------|----------------------|--|---|
| Description | Type | | Citation | Citation Description |
| Standards for Owners and Operators of HW TSDs: Air Emission Standards for Process Vents | 264.AA | FR | 264.1035(c)(10) | WHEN EACH LEAK IS DETECTED AS IN 264.1033(L), THE FOLLOWING SHALL BE RECORDED: |
| | 264.AA | FR | 264.1035(c)(10)(i) | INSTRUMENT NUMBER, CLOSED-VENT SYSTEM COMPONENT ID NUMBER, & OPERATOR NAME, INITIALS, OR ID NUMBER |
| | 264.AA | FR | 264.1035(c)(10)(ii) | DATE LEAK WAS DETECTED & DATE OF FIRST ATTEMPT TO REPAIR |
| | 264.AA | FR | 264.1035(c)(10)(iii) | DATE OF SUCCESSFUL REPAIR |
| | 264.AA | FR | 264.1035(c)(10)(iv) | MAXIMUM INSTRUMENT READING BY METHOD 21, PART 60, APPENDIX A |
| | 264.AA | FR | 264.1035(c)(10)(v) | REPAIR DELAYED & REASON FOR DELAY IF NOT REPAIRED WITHIN 15 DAYS |
| | 264.AA | FR | 264.1035(c)(10)(v)(A) | DEVELOP WRITTEN PROCEDURE THAT IDENTIFIES CONDITIONS THAT JUSTIFY DELAY OF REPAIR |
| | 264.AA | FR | 264.1035(c)(10)(v)(B) | DOCUMENTATION REQUIREMENT IF REPAIR DELAY WAS CAUSED BY DEPLETION OF STOCKED PARTS |
| | 264.AA | FR | 264.1035(c)(2) | IDENTIFICATION OF OPERATING PARAMETER, DESCRIPTION OF MONITORING DEVICE AND LOCATION DIAGRAM FOR COMPLIANCE WITH 264.1033(F)(1) AND (F)(2) |
| | 264.AA | FR | 264.1035(c)(3) | INFORMATION REQUIRED BY 264.1033(F)-(K) |
| | 264.AA | FR | 264.1035(c)(4) | DATE, TIME AND DURATION OF EACH PERIOD THAT OCCURS WHILE CONTROL DEVICE IS OPERATING WHEN ANY MONITORED PARAMETER EXCEEDS THE VALUE ESTABLISHED IN THE DESIGN ANALYSIS |
| | 264.AA | FR | 264.1035(c)(4)(i) | WHEN COMBUSTION TEMPERATURE IS BELOW 760 C OR MORE THAN 28 C BELOW DESIGN AVERAGE COMBUSTION ZONE TEMPERATURE FOR A THERMAL VAPOR INCINERATOR |
| | 264.AA | FR | 264.1035(c)(4)(ii) | WHEN COMBUSTION TEMPERATURE IS BELOW 760 C OR MORE THAN 28 C BELOW DESIGN AVERAGE COMBUSTION ZONE TEMPERATURE FOR A THERMAL VAPOR INCINERATOR |
| | 264.AA | FR | 264.1035(c)(4)(iii) | WHEN TEMPERATURE OF VENT STREAM IS MORE THAN 28 C BELOW AVERAGE TEMPERATURE OR WHEN TEMPERATURE DIFFERENCE ACROSS CATALYST BED IS LESS THAN 80 PERCENT OF THE DESIGN AVERAGE TEMPERATURE DIFFERENCE FOR |
| | 264.AA | FR | 264.1035(c)(4)(iii)(A) | WHEN TEMPERATURE OF VENT STREAM IS MORE THAN 28 C BELOW AVERAGE TEMPERATURE OR WHEN TEMPERATURE DIFFERENCE ACROSS CATALYST BED IS LESS THAN 80 PERCENT OF THE DESIGN AVERAGE TEMPERATURE DIFFERENCE FOR |
| | 264.AA | FR | 264.1035(c)(4)(iii)(B) | WHEN TEMPERATURE OF VENT STREAM IS MORE THAN 28 C BELOW AVERAGE TEMPERATURE OR WHEN TEMPERATURE DIFFERENCE ACROSS CATALYST BED IS LESS THAN 80 PERCENT OF THE DESIGN AVERAGE TEMPERATURE DIFFERENCE FOR |
| | 264.AA | FR | 264.1035(c)(4)(iv) | BOILER OR PROCESS HEATER |
| | 264.AA | FR | 264.1035(c)(4)(iv)(A) | FLAME ZONE TEMPERATURE IS MORE THAN 280C BELOW DESIGN AVERAGE TEMPERATURE |
| | 264.AA | FR | 264.1035(c)(4)(iv)(B) | POSITION CHANGES |
| | 264.AA | FR | 264.1035(c)(4)(ix) | PERIOD WHEN VENT STREAM FLOW EXCEEDS PREDETERMINED REGENERATION TIME FOR A CARBON ADSORPTION SYSTEM |
| 264.AA | FR | 264.1035(c)(4)(v) | PERIOD WHEN THE PILOT FLAME IS NOT IGNITED FOR A FLARE | |
| 264.AA | FR | 264.1035(c)(4)(vi) | PERIOD WHEN ORGANIC COMPOUNDS ARE MORE THAN 20 PERCENT GREATER THAN THE DESIGN LEVEL FOR A CONDENSER | |

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| Description | Type | | Citation | Citation Description |
| Standards for Owners and Operators of HW TSDs: Air Emission Standards for Process Vents | 264.AA | FR | 264.1035(c)(4)(vii) | CONDENSER THAT COMPLIES WITH 264.1033(F)(2)(VI)(B) |
| | 264.AA | FR | 264.1035(c)(4)(vii)(A) | TEMPERATURE OF EXHAUST VENT STREAM IS MORE THAN 60C ABOVE DESIGN AVERAGE TEMPERATURE |
| | 264.AA | FR | 264.1035(c)(4)(vii)(B) | TEMPERATURE OF EXITING COOLANT FLUID IS MORE THAN 60C ABOVE DESIGN AVERAGE TEMPERATURE |
| | 264.AA | FR | 264.1035(c)(4)(viii) | PERIOD WHEN ORGANIC COMPOUNDS ARE MORE THAN 20 PERCENT GREATER THAN THE DESIGN LEVEL FOR A CARBON ADSORPTION SYSTEM |
| | 264.AA | FR | 264.1035(c)(5) | EXPLANATION FOR EACH PERIOD UNDER 264.1035(C)(4) OF THE CAUSE FOR PARAMETERS BEING EXCEEDED AND MEASURES IMPLEMENTED |
| | 264.AA | FR | 264.1035(c)(6) | DATE WHEN EXISTING CARBON IS REPLACED |
| | 264.AA | FR | 264.1035(c)(7) | LOG TO RECORD SPECIFIC DATES |
| | 264.AA | FR | 264.1035(c)(7)(i) | LOG TO RECORD SPECIFIC DATES |
| | 264.AA | FR | 264.1035(c)(7)(ii) | LOG TO RECORD SPECIFIC DATES |
| | 264.AA | FR | 264.1035(c)(8) | DATE OF EACH CONTROL DEVICE STARTUP AND SHUTDOWN |
| | 264.AA | FR | 264.1035(c)(9) | RECORD KEEPING REQUIREMENTS FOR OWNER/OPERATOR DESIGNATING ANY COMPONENTS OF A CLOSED-VENT SYSTEM AS UNSAFE TO MONITOR PURSUANT TO 264.1033(O) |
| | 264.AA | FR | 264.1035(d) | RECORDS REQUIRED BY PARAGRAPHS 264.1035(C)(3)-(C)(10) SHALL BE MAINTAINED BY THE OWNER/OPERATOR FOR AT LEAST 3 YEARS FOLLOWING DATE OF EACH OCCURRENCE, MEASUREMENT, MAINTENANCE, CORRECTIVE ACTION, OR |
| | 264.AA | FR | 264.1035(e) | SPECIFICATION OF RECORD KEEPING REQUIREMENTS FOR CERTAIN CONTROL DEVICES BY REGIONAL ADMINISTRATOR |
| | 264.AA | FR | 264.1035(f) | LOGGING OF INFORMATION USED TO DETERMINE IF PROCESS VENT IS SUBJECT TO 264.1032 AND 264.1034(D)(2) |
| | 264.AA | FR | 264.1036(a) | SEMIANNUAL REPORT SUBMITTED BY DATE SPECIFIED BY REGIONAL ADMINISTRATOR; INFORMATION THE REPORT MUST CONTAIN: |
| | 264.AA | FR | 264.1036(a)(1) | EPA ID NUMBER, NAME AND ADDRESS OF FACILITY |
| | 264.AA | FR | 264.1036(a)(2) | DATES WHEN DESIGN SPECIFICATIONS ARE EXCEEDED, DURATION AND CAUSE, AND CORRECTIVE MEASURES TAKEN |
| 264.AA | FR | 264.1036(b) | EXCEPTION TO REPORTING REQUIREMENTS SPECIFIED IN 264.1036(A) | |
| Standards for Owners and Operators of HW TSDs: Air Emission Standards for Equipment Leaks | 264.BB | FR | 264.1050(a) | OWNERS AND OPERATORS OF FACILITIES THAT TREAT, STORE OR DISPOSE OF HAZARDOUS WASTES EXCEPT AS PROVIDED IN 264.1 |
| | 264.BB | FR | 264.1050(b) | EXCEPT AS PROVIDED IN 264.1064(K), APPLICABILITY OF SUBPART BB TO EQUIPMENT THAT CONTAINS OR CONTACTS HAZARDOUS WASTES WITH ORGANIC CONCENTRATIONS OF AT LEAST 10 PERCENT BY WEIGHT THAT ARE MANAGED IN |
| | 264.BB | FR | 264.1050(b)(1) | EXCEPT AS PROVIDED IN 264.1064(K), APPLICABILITY OF SUBPART BB TO EQUIPMENT THAT CONTAINS OR CONTACTS HAZARDOUS WASTES WITH ORGANIC CONCENTRATIONS OF AT LEAST 10 PERCENT BY WEIGHT THAT ARE MANAGED IN |

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| Description | Type | | Citation | Citation Description |
| Standards for Owners and Operators of HW TSDs: Air Emission Standards for Equipment Leaks | 264.BB | FR | 264.1050(b)(2) | EXCEPT AS PROVIDED IN 264.1064(K), APPLICABILITY OF SUBPART BB TO EQUIPMENT THAT CONTAINS OR CONTACTS HAZARDOUS WASTES WITH ORGANIC CONCENTRATIONS OF AT LEAST 10 PERCENT BY WEIGHT THAT ARE MANAGED IN |
| | 264.BB | FR | 264.1050(b)(3) | EXCEPT AS PROVIDED IN 264.1064(K), APPLICABILITY OF SUBPART BB TO EQUIPMENT THAT CONTAINS OR CONTACTS HAZARDOUS WASTES WITH ORGANIC CONCENTRATIONS OF AT LEAST 10 PERCENT BY WEIGHT THAT ARE MANAGED IN |
| | 264.BB | FR | 264.1050(c) | FOR OWNER AND OPERATOR OF FACILITY NEWLY SUBJECT TO PART 264, SUBPART BB, AND WHO RECEIVED FINAL PERMIT PRIOR TO DECEMBER 6, 1996, REQUIREMENTS OF PART 264, SUBPART BB SHALL BE INCORPORATED INTO PERMI |
| | 264.BB | FR | 264.1050(d) | EQUIPMENT SUBJECT TO SUBPART BB, PART 264 SHALL BE MARKED |
| | 264.BB | FR | 264.1050(e) | EQUIPMENT IN VACUUM SERVICE EXCLUDED FROM REQUIREMENTS OF 264.1052 TO 264.1060 IF IDENTIFIED AS REQUIRED IN 264.1064(G)(5) |
| | 264.BB | FR | 264.1050(f) | 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) |
| | 264.BB | FR | 264.1051 | ALL TERMS HAVE MEANING GIVEN THEM IN 264.1031, THE ACT, AND PARTS 260-266 |
| | 264.BB | FR | 264.1052(a)(1) | MONTHLY MONITORING TO DETECT LEAKS AS SPECIFIED BY 264.1063(B) METHODS EXCEPT AS PROVIDED IN 264.1052(D), (E) AND (F) |
| | 264.BB | FR | 264.1052(a)(2) | VISUAL INSPECTION EACH CALENDAR WEEK |
| | 264.BB | FR | 264.1052(b)(1) | CONDITIONS INDICATING A LEAK IS DETECTED |
| | 264.BB | FR | 264.1052(b)(2) | CONDITIONS INDICATING A LEAK IS DETECTED |
| | 264.BB | FR | 264.1052(c)(1) | TIME FRAME FOR LEAK REPAIR, EXCEPT AS PROVIDED IN 264.1059 |
| | 264.BB | FR | 264.1052(c)(2) | FIRST ATTEMPT AT LEAK REPAIR NOT TO EXCEED 5 CALENDAR DAYS AFTER LEAK DETECTION |
| | 264.BB | FR | 264.1052(d) | PUMP EQUIPPED WITH DUAL MECHANICAL SEAL SYSTEM THAT INCLUDES A BARRIER FLUID SYSTEM IS EXEMPT FROM 264.1052(A) IF SPECIFIC REQUIREMENTS ARE MET: |
| | 264.BB | FR | 264.1052(d)(1) | OPERATIONAL and EQUIPMENT REQUIREMENTS FOR A DUAL MECHANICAL SEAL SYSTEM |
| | 264.BB | FR | 264.1052(d)(1)(i) | OPERATIONAL and EQUIPMENT REQUIREMENTS FOR A DUAL MECHANICAL SEAL SYSTEM |
| | 264.BB | FR | 264.1052(d)(1)(ii) | OPERATIONAL and EQUIPMENT REQUIREMENTS FOR A DUAL MECHANICAL SEAL SYSTEM |
| | 264.BB | FR | 264.1052(d)(1)(iii) | OPERATIONAL and EQUIPMENT REQUIREMENTS FOR A DUAL MECHANICAL SEAL SYSTEM |
| | 264.BB | FR | 264.1052(d)(2) | ORGANIC CONCENTRATION LIMITATION FOR BARRIER FLUID SYSTEM |
| | 264.BB | FR | 264.1052(d)(3) | SENSOR REQUIREMENT |
| | 264.BB | FR | 264.1052(d)(4) | WEEKLY VISUAL CHECK OF PUMP |
| | 264.BB | FR | 264.1052(d)(5)(i) | DAILY CHECK OF BARRIER FLUID SYSTEM SENSOR OR MONTHLY CHECK OF AUDIBLE ALARM |
| | 264.BB | FR | 264.1052(d)(5)(ii) | DETERMINATION OF CRITERION TO INDICATE FAILURE OF SYSTEMS |
| | 264.BB | FR | 264.1052(d)(6)(i) | LEAK DETECTION CRITERIA |
| | 264.BB | FR | 264.1052(d)(6)(ii) | REPAIR OF LEAK NOT TO EXCEED 15 CALENDAR DAYS, EXCEPT AS PROVIDED IN 264.1059 |
| | 264.BB | FR | 264.1052(d)(6)(iii) | FIRST ATTEMPT AT LEAK REPAIR NOT TO EXCEED 5 CALENDAR DAYS AFTER LEAK DETECTION |

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|---|--------|----------------------|---|---|
| Description | Type | | Citation | Citation Description |
| Standards for Owners and Operators of HW TSDs: Air Emission Standards for Equipment Leaks | 264.BB | FR | 264.1052(e) | CONDITIONS UNDER WHICH PUMP DESIGNATED FOR NO DETECTABLE EMISSIONS IS EXEMPT FROM 264.1052(A), (C) AND (D) REQUIREMENTS |
| | 264.BB | FR | 264.1052(e)(1) | CONDITIONS UNDER WHICH PUMP DESIGNATED FOR NO DETECTABLE EMISSIONS IS EXEMPT FROM 264.1052(A), (C) AND (D) REQUIREMENTS |
| | 264.BB | FR | 264.1052(e)(2) | CONDITIONS UNDER WHICH PUMP DESIGNATED FOR NO DETECTABLE EMISSIONS IS EXEMPT FROM 264.1052(A), (C) AND (D) REQUIREMENTS |
| | 264.BB | FR | 264.1052(e)(3) | CONDITIONS UNDER WHICH PUMP DESIGNATED FOR NO DETECTABLE EMISSIONS IS EXEMPT FROM 264.1052(A), (C) AND (D) REQUIREMENTS |
| | 264.BB | FR | 264.1052(f) | PUMP EQUIPPED WITH CLOSED-VENT SYSTEM AND CONTROL DEVICE IN COMPLIANCE WITH 264.1060 IS EXEMPT FROM 264.1052(A)-(E) REQUIREMENTS |
| | 264.BB | FR | 264.1053(a) | SEAL SYSTEM REQUIREMENT FOR COMPRESSOR, EXCEPT AS PROVIDED IN 264.1053(H)&(I) |
| | 264.BB | FR | 264.1053(b) | SPECIFICATIONS FOR COMPRESSOR SEAL SYSTEM |
| | 264.BB | FR | 264.1053(b)(1) | SPECIFICATIONS FOR COMPRESSOR SEAL SYSTEM |
| | 264.BB | FR | 264.1053(b)(2) | SPECIFICATIONS FOR COMPRESSOR SEAL SYSTEM |
| | 264.BB | FR | 264.1053(b)(3) | SPECIFICATIONS FOR COMPRESSOR SEAL SYSTEM |
| | 264.BB | FR | 264.1053(c) | ORGANIC CONCENTRATION LIMITATION FOR BARRIER FLUID |
| | 264.BB | FR | 264.1053(d) | SENSOR REQUIREMENT |
| | 264.BB | FR | 264.1053(e)(1) | DAILY CHECK OF BARRIER FLUID SYSTEM SENSOR OR MONTHLY CHECK OF AUDIBLE ALARM; DAILY CHECK IF COMPRESSOR LOCATED WITHIN BOUNDARY OF UNMANNED SITE |
| | 264.BB | FR | 264.1053(e)(2) | DETERMINATION OF CRITERION TO INDICATE FAILURE OF SYSTEMS |
| | 264.BB | FR | 264.1053(f) | LEAK DETECTION CRITERIA |
| | 264.BB | FR | 264.1053(g)(1) | REPAIR OF LEAK NOT TO EXCEED 15 CALENDAR DAYS, EXCEPT AS PROVIDED IN 264.1059 |
| | 264.BB | FR | 264.1053(g)(2) | FIRST ATTEMPT AT LEAK REPAIR NOT TO EXCEED 5 CALENDAR DAYS AFTER LEAK DETECTION |
| | 264.BB | FR | 264.1053(h) | COMPRESSOR EQUIPPED WITH CLOSED-VENT SYSTEM AND CONTROL DEVICE IN COMPLIANCE WITH 264.1060 IS EXEMPT FROM 264.1053(A)&(B) REQUIREMENTS, EXCEPT AS PROVIDED IN 264.1053(I) |
| | 264.BB | FR | 264.1053(i) | CONDITIONS UNDER WHICH COMPRESSOR DESIGNATED FOR NO DETECTABLE EMISSIONS IS EXEMPT FROM 264.1053(A) THROUGH (H) REQUIREMENTS |
| | 264.BB | FR | 264.1053(i)(1) | CONDITIONS UNDER WHICH COMPRESSOR DESIGNATED FOR NO DETECTABLE EMISSIONS IS EXEMPT FROM 264.1053(A) THROUGH (H) REQUIREMENTS |
| 264.BB | FR | 264.1053(i)(2) | CONDITIONS UNDER WHICH COMPRESSOR DESIGNATED FOR NO DETECTABLE EMISSIONS IS EXEMPT FROM 264.1053(A) THROUGH (H) REQUIREMENTS | |
| 264.BB | FR | 264.1054(a) | EXCEPT DURING PRESSURE RELEASES, NO DETECTABLE EMISSION STANDARDS FOR THE OPERATION OF PRESSURE RELIEF DEVICE IN GAS/VAPOR SERVICE, AS MEASURED BY 264.1063(C) METHOD | |
| 264.BB | FR | 264.1054(b)(1) | TIME REQUIREMENT AND CRITERIA FOR RETURN OF PRESSURE RELIEF DEVICE TO A CONDITION OF NO DETECTABLE EMISSIONS, EXCEPT AS PROVIDED IN 264.1059 | |

Nationally-Defined Citations

| Violation Information | | Citation Information | | |
|---|--------|----------------------|--|--|
| Description | Type | | Citation | Citation Description |
| Standards for Owners and Operators of HW TSDs: Air Emission Standards for Equipment Leaks | 264.BB | FR | 264.1054(b)(2) | MONITORING OF PRESSURE RELIEF DEVICE WITHIN 5 CALENDAR DAYS AFTER PRESSURE RELIEF TO CONFIRM NO DETECTABLE EMISSIONS, AS MEASURED BY 264.1063(C) METHOD |
| | 264.BB | FR | 264.1054(c) | PRESSURE RELIEF DEVICE EQUIPPED WITH CLOSED-VENT SYSTEM AND CONTROL DEVICE IN COMPLIANCE WITH 264.1060 IS EXEMPT FROM 264.1054(A)&(B) |
| | 264.BB | FR | 264.1055(a) | SAMPLING CONNECTING SYSTEM EQUIPPED WITH CLOSED-PURGE, CLOSED LOOP OR CLOSED-VENT SYSTEM; REASON FOR SAMPLE PURGE SYSTEM; GASES DISPLACED DURING FILLING DO NOT REQUIRE COLLECTION |
| | 264.BB | FR | 264.1055(b) | RETURN, COLLECT AND RECYCLE PURGED WASTE WITH NO DETECTABLE EMISSIONS; CONTROL DEVICE IN COMPLIANCE WITH 264.1060 |
| | 264.BB | FR | 264.1055(b)(1) | RETURN, COLLECT AND RECYCLE PURGED WASTE WITH NO DETECTABLE EMISSIONS; CONTROL DEVICE IN COMPLIANCE WITH 264.1061 |
| | 264.BB | FR | 264.1055(b)(2) | RETURN, COLLECT AND RECYCLE PURGED WASTE WITH NO DETECTABLE EMISSIONS; CONTROL DEVICE IN COMPLIANCE WITH 264.1062 |
| | 264.BB | FR | 264.1055(b)(3) | RETURN, COLLECT AND RECYCLE PURGED WASTE WITH NO DETECTABLE EMISSIONS; CONTROL DEVICE IN COMPLIANCE WITH 264.1063 |
| | 264.BB | FR | 264.1055(c) | IN SITU SAMPLING SYSTEMS AND SAMPLING SYSTEMS WITHOUT PURGES EXEMPT FROM 264.1055(A)&(B) REQUIREMENTS |
| | 264.BB | FR | 264.1056(a)(1) | EACH OPEN-ENDED VALVE OR LINE SHALL BE EQUIPPED WITH A CAP, BLIND FLANGE, PLUG, OR A SECOND VALVE |
| | 264.BB | FR | 264.1056(a)(2) | REQUIREMENT TO SEAL OPEN END AT ALL TIMES EXCEPT DURING SPECIFIED OPERATIONS |
| | 264.BB | FR | 264.1056(b) | OPERATIONAL REQUIREMENTS FOR OPEN-ENDED VALVE OR LINE EQUIPPED WITH A SECOND VALVE |
| | 264.BB | FR | 264.1056(c) | REQUIREMENTS FOR BLEED VALVE OR LINE WHEN A DOUBLE BLOCK AND BLEED SYSTEM IS USED; COMPLIANCE WITH 264.1056(A) |
| | 264.BB | FR | 264.1057(a) | MONTHLY MONITORING OF EACH VALVE IN GAS/VAPOR OR LIGHT LIQUID SERVICE USING 264.1063(B) METHODS; COMPLIANCE WITH 264.1057(B)-(E), EXCEPT AS PROVIDED IN 264.1057(F),(G)&(H), 264.1061 AND 264.1062 |
| | 264.BB | FR | 264.1057(b) | INSTRUMENT READING OF 10,000 PPM OR GREATER INDICATES LEAK |
| | 264.BB | FR | 264.1057(c)(1) | MONITORING REQUIREMENTS IF LEAK NOT DETECTED FOR TWO SUCCESSIVE MONTHS |
| | 264.BB | FR | 264.1057(c)(2) | MONTHLY MONITORING REQUIREMENT IF LEAK DETECTED |
| | 264.BB | FR | 264.1057(d)(1) | REPAIR OF LEAK NOT TO EXCEED 15 CALENDAR DAYS, EXCEPT AS PROVIDED IN 264.1059 |
| | 264.BB | FR | 264.1057(d)(2) | FIRST ATTEMPT AT LEAK REPAIR NOT TO EXCEED 5 CALENDAR DAYS AFTER LEAK DETECTION |
| | 264.BB | FR | 264.1057(e) | BEST PRACTICES TO INCLUDE IN FIRST ATTEMPT AT REPAIR |
| | 264.BB | FR | 264.1057(e)(1) | BEST PRACTICES TO INCLUDE IN FIRST ATTEMPT AT REPAIR |
| 264.BB | FR | 264.1057(e)(2) | BEST PRACTICES TO INCLUDE IN FIRST ATTEMPT AT REPAIR | |
| 264.BB | FR | 264.1057(e)(3) | BEST PRACTICES TO INCLUDE IN FIRST ATTEMPT AT REPAIR | |
| 264.BB | FR | 264.1057(e)(4) | BEST PRACTICES TO INCLUDE IN FIRST ATTEMPT AT REPAIR | |

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| Description | Type | | Citation | Citation Description |
| Standards for Owners and Operators of HW TSDs: Air Emission Standards for Equipment Leaks | 264.BB | FR | 264.1057(f) | VALVE DESIGNATED FOR NO DETECTABLE EMISSIONS UNDER 264.1064(G)(2) IS EXEMPT FROM 264.1057(A) REQUIREMENTS IF SPECIFIED CONDITIONS ARE MET |
| | 264.BB | FR | 264.1057(f)(1) | VALVE DESIGNATED FOR NO DETECTABLE EMISSIONS UNDER 264.1064(G)(2) IS EXEMPT FROM 264.1057(A) REQUIREMENTS IF SPECIFIED CONDITIONS ARE MET |
| | 264.BB | FR | 264.1057(f)(2) | VALVE DESIGNATED FOR NO DETECTABLE EMISSIONS UNDER 264.1064(G)(2) IS EXEMPT FROM 264.1057(A) REQUIREMENTS IF SPECIFIED CONDITIONS ARE MET |
| | 264.BB | FR | 264.1057(f)(3) | VALVE DESIGNATED FOR NO DETECTABLE EMISSIONS UNDER 264.1064(G)(2) IS EXEMPT FROM 264.1057(A) REQUIREMENTS IF SPECIFIED CONDITIONS ARE MET |
| | 264.BB | FR | 264.1057(g) | CONDITIONS UNDER WHICH AN UNSAFE-TO-MONITOR VALVE AS DESCRIBED IN 264.1064(H)(1) IS EXEMPT FROM 264.1057(A) REQUIREMENTS |
| | 264.BB | FR | 264.1057(g)(1) | CONDITIONS UNDER WHICH AN UNSAFE-TO-MONITOR VALVE AS DESCRIBED IN 264.1064(H)(1) IS EXEMPT FROM 264.1057(A) REQUIREMENTS |
| | 264.BB | FR | 264.1057(g)(2) | CONDITIONS UNDER WHICH AN UNSAFE-TO-MONITOR VALVE AS DESCRIBED IN 264.1064(H)(1) IS EXEMPT FROM 264.1057(A) REQUIREMENTS |
| | 264.BB | FR | 264.1057(h) | CONDITIONS UNDER WHICH A DIFFICULT-TO-MONITOR VALVE AS DESCRIBED IN 264.1064(H)(2) IS EXEMPT FROM 264.1057(A) REQUIREMENTS |
| | 264.BB | FR | 264.1057(h)(1) | CONDITIONS UNDER WHICH A DIFFICULT-TO-MONITOR VALVE AS DESCRIBED IN 264.1064(H)(2) IS EXEMPT FROM 264.1057(A) REQUIREMENTS |
| | 264.BB | FR | 264.1057(h)(2) | CONDITIONS UNDER WHICH A DIFFICULT-TO-MONITOR VALVE AS DESCRIBED IN 264.1064(H)(2) IS EXEMPT FROM 264.1057(A) REQUIREMENTS |
| | 264.BB | FR | 264.1057(h)(3) | CONDITIONS UNDER WHICH A DIFFICULT-TO-MONITOR VALVE AS DESCRIBED IN 264.1064(H)(2) IS EXEMPT FROM 264.1057(A) REQUIREMENTS |
| | 264.BB | FR | 264.1058(a) | MONITORING OF SPECIFIED PUMPS AND VALVES, PRESSURE RELIEF DEVICES, FLANGES AND OTHER CONNECTORS WITHIN 5 DAYS USING 264.1063(B) METHODS IN CASE OF POTENTIAL LEAKS |
| | 264.BB | FR | 264.1058(b) | READING OF 10,000 PPM OR GREATER INDICATES LEAK |
| | 264.BB | FR | 264.1058(c)(1) | REPAIR OF LEAK NOT TO EXCEED 15 CALENDAR DAYS, EXCEPT AS PROVIDED IN 264.1059 |
| | 264.BB | FR | 264.1058(c)(2) | FIRST ATTEMPT AT LEAK REPAIR NOT TO EXCEED 5 CALENDAR DAYS AFTER LEAK DETECTION |
| | 264.BB | FR | 264.1058(d) | FIRST ATTEMPT AT REPAIR INCLUDES BEST PRACTICES DESCRIBED UNDER 264.1057(E) |
| | 264.BB | FR | 264.1058(e) | EXEMPTION FROM THE 265.1058(A) & 2641064 REQUIREMENTS FOR INACCESSIBLE, CERAMIC OR CERAMIC-LINED CONNECTORS |
| | 264.BB | FR | 264.1059(a) | REQUIREMENTS FOR THE DELAY OF REPAIR OF EQUIPMENT FOR WHICH LEAKS HAVE BEEN DETECTED |
| | 264.BB | FR | 264.1059(b) | TYPE OF EQUIPMENT FOR WHICH DELAY OF REPAIR ALLOWED |
| | 264.BB | FR | 264.1059(c) | CONDITIONS UNDER WHICH DELAY OF REPAIR OF VALVES ALLOWED |
| 264.BB | FR | 264.1059(c)(1) | CONDITIONS UNDER WHICH DELAY OF REPAIR OF VALVES ALLOWED | |
| 264.BB | FR | 264.1059(c)(2) | CONDITIONS UNDER WHICH DELAY OF REPAIR OF VALVES ALLOWED | |
| 264.BB | FR | 264.1059(d) | CONDITIONS UNDER WHICH DELAY OF REPAIR OF PUMPS ALLOWED | |
| 264.BB | FR | 264.1059(d)(1) | CONDITIONS UNDER WHICH DELAY OF REPAIR OF PUMPS ALLOWED | |

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|---|--------|----------------------|--|---|--|
| Description | Type | | Citation | Citation Description | |
| Standards for Owners and Operators of HW TSDs: Air Emission Standards for Equipment Leaks | 264.BB | FR | 264.1059(d)(2) | CONDITIONS UNDER WHICH DELAY OF REPAIR OF PUMPS ALLOWED | |
| | 264.BB | FR | 264.1059(e) | CONDITIONS FOR DELAY OF REPAIR BEYOND A HAZARDOUS WASTE MANAGEMENT UNIT SHUTDOWN | |
| | 264.BB | FR | 264.1060(a) | OWNERS OR OPERATORS OF CLOSED-VENT SYSTEMS AND CONTROL DEVICES SUBJECT TO SUBPART BB SHALL COMPLY WITH 264.1033 PROVISIONS | |
| | 264.BB | FR | 264.1060(b)(1) | OWNER OR OPERATOR WHO CANNOT INSTALL CLOSED-VENT SYSTEM AND CONTROL DEVICE TO COMPLY WITH PART 264, SUBPART BB, BY THE EFFECTIVE DATE MUST PREPARE IMPLEMENTATION SCHEDULE INCLUDING DATES BY WHICH CLOS | |
| | 264.BB | FR | 264.1060(b)(2) | ANY UNIT THAT BEGINS OPERATION AFTER DECEMBER 21, 1990, AND IS SUBJECT TO PART 264, SUBPART BB, MUST COMPLY WITH RULES IMMEDIATELY | |
| | 264.BB | FR | 264.1060(b)(3) | OWNER OR OPERATOR OF FACILITY IN EXISTENCE ON EFFECTIVE DATE OF STATUTORY OR REGULATORY AMENDMENT THAT RENDERS FACILITY SUBJECT TO PART 264, SUBPART BB, SHALL COMPLY WITH SUBPART BB REQUIREMENTS NO LATER THAN 30 MONTHS AFTER THE AMENDMENT'S EFFECTIVE DATE | |
| | 264.BB | FR | 264.1060(b)(4) | OWNERS AND OPERATORS OF FACILITIES AND UNITS NEWLY SUBJECT TO PART 264, SUBPART BB, AFTER DECEMBER 8, 1997, DUE TO ACTION OTHER THAN UNDER 264.1060(B)(3), MUST COMPLY WITH REQUIREMENTS IMMEDIATELY | |
| | 264.BB | FR | 264.1061(a) | ALTERNATIVE STANDARD ALLOWING NO GREATER THAN 2 PERCENT OF VALVES TO LEAK FOR AN OWNER OR OPERATOR SUBJECT TO 264.1057 REQUIREMENTS | |
| | 264.BB | FR | 264.1061(b) | NOTIFICATION, PERFORMANCE TEST, AND REPAIR REQUIREMENTS IF AN OWNER OR OPERATOR DECIDES TO COMPLY WITH ALTERNATIVE STANDARD | |
| | 264.BB | FR | 264.1061(b)(1) | NOTIFICATION, PERFORMANCE TEST, AND REPAIR REQUIREMENTS IF AN OWNER OR OPERATOR DECIDES TO COMPLY WITH ALTERNATIVE STANDARD | |
| | 264.BB | FR | 264.1061(b)(2) | NOTIFICATION, PERFORMANCE TEST, AND REPAIR REQUIREMENTS IF AN OWNER OR OPERATOR DECIDES TO COMPLY WITH ALTERNATIVE STANDARD | |
| | 264.BB | FR | 264.1061(b)(3) | NOTIFICATION, PERFORMANCE TEST, AND REPAIR REQUIREMENTS IF AN OWNER OR OPERATOR DECIDES TO COMPLY WITH ALTERNATIVE STANDARD | |
| | 264.BB | FR | 264.1061(c) | MONITORING STANDARDS, LEAK DETECTION CRITERION AND DETERMINATION OF LEAK PERCENTAGE WHEN CONDUCTING PERFORMANCE TESTS | |
| | 264.BB | FR | 264.1061(c)(1) | MONITORING STANDARDS, LEAK DETECTION CRITERION AND DETERMINATION OF LEAK PERCENTAGE WHEN CONDUCTING PERFORMANCE TESTS | |
| | 264.BB | FR | 264.1061(c)(2) | MONITORING STANDARDS, LEAK DETECTION CRITERION AND DETERMINATION OF LEAK PERCENTAGE WHEN CONDUCTING PERFORMANCE TESTS | |
| | 264.BB | FR | 264.1061(c)(3) | MONITORING STANDARDS, LEAK DETECTION CRITERION AND DETERMINATION OF LEAK PERCENTAGE WHEN CONDUCTING PERFORMANCE TESTS | |
| 264.BB | FR | 264.1061(d) | WRITTEN NOTIFICATION TO REGIONAL ADMINISTRATOR OF INTENT TO FOLLOW 264.1057(A)-(E) WORK PRACTICE STANDARD IF OWNER OR OPERATOR DECIDES TO NO LONGER COMPLY WITH 264.1061 | | |
| 264.BB | FR | 264.1062(a)(1) | ELECTION TO COMPLY WITH 264.1062(B)(2)&(3) ALTERNATIVE WORK PRACTICES BY OWNER OR OPERATOR SUBJECT TO 264.1057 REQUIREMENTS | | |

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| Description | Type | | Citation | Citation Description |
| Standards for Owners and Operators of HW TSDs: Air Emission Standards for Equipment Leaks | 264.BB | FR | 264.1062(a)(2) | NOTIFICATION OF REGIONAL ADMINISTRATOR BEFORE IMPLEMENTING ALTERNATIVE WORK PRACTICE |
| | 264.BB | FR | 264.1062(b)(1) | COMPLIANCE WITH 264.1057 REQUIREMENTS, EXCEPT AS DESCRIBED IN 264.1062(B)(2)&(3) |
| | 264.BB | FR | 264.1062(b)(2) | CONDITIONS UNDER WHICH AN OWNER OR OPERATOR MAY BEGIN TO SKIP ONE OF THE QUARTERLY LEAK DETECTION PERIODS FOR VALVES SUBJECT TO 264.1057 REQUIREMENTS |
| | 264.BB | FR | 264.1062(b)(3) | CONDITIONS UNDER WHICH AN OWNER OR OPERATOR MAY BEGIN TO SKIP THREE OF THE QUARTERLY LEAK DETECTION PERIODS FOR VALVES SUBJECT TO 264.1057 REQUIREMENTS |
| | 264.BB | FR | 264.1062(b)(4) | COMPLIANCE WITH 264.1057 MONTHLY MONITORING REQUIREMENTS IF PERCENTAGE OF VALVES LEAKING EXCEEDS 2 PERCENT; MAY ELECT TO USE 264.1062 REQUIREMENTS AGAIN AFTER MEETING 264.1057(C)(1) REQUIREMENTS |
| | 264.BB | FR | 264.1063(a) | COMPLIANCE WITH TEST METHODS AND PROCEDURES REQUIREMENTS BY OWNER OR OPERATOR SUBJECT TO PROVISIONS OF SUBPART BB |
| | 264.BB | FR | 264.1063(b) | LEAK DETECTION MONITORING AS REQUIRED IN 264.1052-264.1062 SHALL COMPLY WITH SPECIFIED REQUIREMENTS: |
| | 264.BB | FR | 264.1063(b)(1) | MONITORING IN COMPLIANCE WITH REFERENCE METHOD 21 IN 40 CFR PART 60 |
| | 264.BB | FR | 264.1063(b)(2) | DETECTION INSTRUMENT SHALL MEET THE PERFORMANCE CRITERIA OF REFERENCE METHOD 21 |
| | 264.BB | FR | 264.1063(b)(3) | CALIBRATION OF INSTRUMENT BY PROCEDURES SPECIFIED IN REFERENCE METHOD 21 |
| | 264.BB | FR | 264.1063(b)(4) | CALIBRATION GASES SHALL BE: |
| | 264.BB | FR | 264.1063(b)(4)(i) | ZERO AIR |
| | 264.BB | FR | 264.1063(b)(4)(ii) | MIXTURE OF METHANE OR N-HEXANE AND AIR AT SPECIFIED CONCENTRATION |
| | 264.BB | FR | 264.1063(b)(5) | INSTRUMENT PROBE TRAVERSE REQUIREMENTS AS DESCRIBED IN REFERENCE METHOD 21 |
| | 264.BB | FR | 264.1063(c) | TEST COMPLIANCE REQUIREMENTS FOR EQUIPMENT WITH NO DETECTABLE EMISSIONS AS REQUIRED IN 264.1052(E), 264.1053(I), 264.1054 AND 264.1057(F) |
| | 264.BB | FR | 264.1063(c)(1) | TEST COMPLIANCE REQUIREMENTS FOR EQUIPMENT WITH NO DETECTABLE EMISSIONS AS REQUIRED IN 264.1052(E), 264.1053(I), 264.1054 AND 264.1057(F) |
| | 264.BB | FR | 264.1063(c)(2) | TEST COMPLIANCE REQUIREMENTS FOR EQUIPMENT WITH NO DETECTABLE EMISSIONS AS REQUIRED IN 264.1052(E), 264.1053(I), 264.1054 AND 264.1057(F) |
| | 264.BB | FR | 264.1063(c)(3) | TEST COMPLIANCE REQUIREMENTS FOR EQUIPMENT WITH NO DETECTABLE EMISSIONS AS REQUIRED IN 264.1052(E), 264.1053(I), 264.1054 AND 264.1057(F) |
| | 264.BB | FR | 264.1063(c)(4) | TEST COMPLIANCE REQUIREMENTS FOR EQUIPMENT WITH NO DETECTABLE EMISSIONS AS REQUIRED IN 264.1052(E), 264.1053(I), 264.1054 AND 264.1057(F) |
| | 264.BB | FR | 264.1063(d) | IN ACCORDANCE WITH 264.13(B), DETERMINATION BY OWNER OR OPERATOR OF WHETHER EQUIPMENT CONTAINS OR CONTACTS A HAZARDOUS WASTE WITH ORGANIC CONCENTRATION EQUAL TO OR GREATER THAN 10% BY WEIGHT USING THE |
| 264.BB | FR | 264.1063(d)(1) | METHODS DESCRIBED IN ASTM METHODS D 2267-88, E 169-87, E 168-88 and E 260-85 | |

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| Violation Information | | Citation Information | | |
|---|--------|----------------------|---------------------|---|
| Description | Type | | Citation | Citation Description |
| Standards for Owners and Operators of HW TSDs: Air Emission Standards for Equipment Leaks | 264.BB | FR | 264.1063(d)(2) | METHOD 9060 OR 8260 OF SW-846 |
| | 264.BB | FR | 264.1063(d)(3) | APPLICATION OF THE KNOWLEDGE OF THE NATURE OF THE HAZARDOUS WASTE STREAM OR THE PROCESS BY WHICH IT WAS PRODUCED; DOCUMENTATION REQUIRED; EXAMPLES OF DOCUMENTATION |
| | 264.BB | FR | 264.1063(e) | DETERMINATION AS SPECIFIED IN 264.1063(D) CAN BE REVISED ONLY AFTER FOLLOWING 264.1063(D)(1) OR (D)(2) PROCEDURES |
| | 264.BB | FR | 264.1063(f) | USE OF 264.1063(D)(1) OR (D)(2) TO RESOLVE DETERMINATION DISPUTES BETWEEN OWNER OR OPERATOR AND REGIONAL ADMINISTRATOR |
| | 264.BB | FR | 264.1063(g) | SAMPLES USED FOR DETERMINATION REPRESENTATIVE OF HIGHEST EXPECTED TOTAL ORGANIC CONTENT HAZARDOUS WASTE |
| | 264.BB | FR | 264.1063(h) | TO DETERMINE IF PUMPS OR VALVES ARE IN LIGHT LIQUID SERVICE, VAPOR PRESSURES OF CONSTITUENTS MAY BE OBTAINED FROM STANDARD REFERENCE TEXTS OR MAY BE DETERMINED BY ASTM D-2879-86 |
| | 264.BB | FR | 264.1063(i) | PERFORMANCE TESTS FOR CONTROL DEVICE SHALL COMPLY WITH 264.1034(C)(1) THROUGH (C)(4) PROCEDURES |
| | 264.BB | FR | 264.1064(a)(1) | COMPLIANCE WITH RECORD KEEPING REQUIREMENTS |
| | 264.BB | FR | 264.1064(a)(2) | RECORD KEEPING REQUIREMENTS FOR MORE THAN ONE HAZARDOUS WASTE MANAGEMENT UNIT IN ONE RECORD KEEPING SYSTEM |
| | 264.BB | FR | 264.1064(b) | SPECIFIC INFORMATION THAT OWNERS AND OPERATORS MUST RECORD IN THE FACILITY OPERATING RECORD |
| | 264.BB | FR | 264.1064(b)(1) | SPECIFIC INFORMATION THAT OWNERS AND OPERATORS MUST RECORD IN THE FACILITY OPERATING RECORD |
| | 264.BB | FR | 264.1064(b)(1)(i) | SPECIFIC INFORMATION THAT OWNERS AND OPERATORS MUST RECORD IN THE FACILITY OPERATING RECORD |
| | 264.BB | FR | 264.1064(b)(1)(ii) | SPECIFIC INFORMATION THAT OWNERS AND OPERATORS MUST RECORD IN THE FACILITY OPERATING RECORD |
| | 264.BB | FR | 264.1064(b)(1)(iii) | SPECIFIC INFORMATION THAT OWNERS AND OPERATORS MUST RECORD IN THE FACILITY OPERATING RECORD |
| | 264.BB | FR | 264.1064(b)(1)(iv) | SPECIFIC INFORMATION THAT OWNERS AND OPERATORS MUST RECORD IN THE FACILITY OPERATING RECORD |
| | 264.BB | FR | 264.1064(b)(1)(v) | SPECIFIC INFORMATION THAT OWNERS AND OPERATORS MUST RECORD IN THE FACILITY OPERATING RECORD |
| | 264.BB | FR | 264.1064(b)(1)(vi) | SPECIFIC INFORMATION THAT OWNERS AND OPERATORS MUST RECORD IN THE FACILITY OPERATING RECORD |
| | 264.BB | FR | 264.1064(b)(2) | FOR FACILITIES THAT COMPLY WITH THE PROVISIONS OF 264.1033(A)(2), AN IMPLEMENTATION SCHEDULE AS SPECIFIED IN 264.1033(A)(2) |
| | 264.BB | FR | 264.1064(b)(3) | PERFORMANCE TEST PLAN AS SPECIFIED IN 264.1035(B)(3) IF TEST DATA ARE USED FOR CONTROL DEVICE DEMONSTRATION |
| | 264.BB | FR | 264.1064(b)(4) | DOCUMENTATION OF COMPLIANCE WITH 264.1060, INCLUDING DOCUMENTATION OR RESULTS SPECIFIED IN 264.1035(B)(4) |

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| Description | Type | | Citation | Citation Description |
| Standards for Owners and Operators of HW TSDs: Air Emission Standards for Equipment Leaks | 264.BB | FR | 264.1064(c) | INFORMATION REQUIREMENTS WHEN EACH LEAK IS DETECTED AS SPECIFIED IN 264.1052, 264.1053, 264.1057 AND 264.1058 |
| | 264.BB | FR | 264.1064(c)(1) | INFORMATION REQUIREMENTS WHEN EACH LEAK IS DETECTED AS SPECIFIED IN 264.1052, 264.1053, 264.1057 AND 264.1059 |
| | 264.BB | FR | 264.1064(c)(2) | INFORMATION REQUIREMENTS WHEN EACH LEAK IS DETECTED AS SPECIFIED IN 264.1052, 264.1053, 264.1057 AND 264.1060 |
| | 264.BB | FR | 264.1064(c)(3) | INFORMATION REQUIREMENTS WHEN EACH LEAK IS DETECTED AS SPECIFIED IN 264.1052, 264.1053, 264.1057 AND 264.1061 |
| | 264.BB | FR | 264.1064(d) | INSPECTION LOG INFORMATION REQUIREMENTS WHEN EACH LEAK IS DETECTED AS SPECIFIED IN 264.1052, 264.1053, 264.1057 AND 264.1058 |
| | 264.BB | FR | 264.1064(d)(1) | INSPECTION LOG INFORMATION REQUIREMENTS WHEN EACH LEAK IS DETECTED AS SPECIFIED IN 264.1052, 264.1053, 264.1057 AND 264.1059 |
| | 264.BB | FR | 264.1064(d)(10) | INSPECTION LOG INFORMATION REQUIREMENTS WHEN EACH LEAK IS DETECTED AS SPECIFIED IN 264.1052, 264.1053, 264.1057 AND 264.1068 |
| | 264.BB | FR | 264.1064(d)(2) | INSPECTION LOG INFORMATION REQUIREMENTS WHEN EACH LEAK IS DETECTED AS SPECIFIED IN 264.1052, 264.1053, 264.1057 AND 264.1060 |
| | 264.BB | FR | 264.1064(d)(3) | INSPECTION LOG INFORMATION REQUIREMENTS WHEN EACH LEAK IS DETECTED AS SPECIFIED IN 264.1052, 264.1053, 264.1057 AND 264.1061 |
| | 264.BB | FR | 264.1064(d)(4) | INSPECTION LOG INFORMATION REQUIREMENTS WHEN EACH LEAK IS DETECTED AS SPECIFIED IN 264.1052, 264.1053, 264.1057 AND 264.1062 |
| | 264.BB | FR | 264.1064(d)(5) | INSPECTION LOG INFORMATION REQUIREMENTS WHEN EACH LEAK IS DETECTED AS SPECIFIED IN 264.1052, 264.1053, 264.1057 AND 264.1063 |
| | 264.BB | FR | 264.1064(d)(6) | INSPECTION LOG INFORMATION REQUIREMENTS WHEN EACH LEAK IS DETECTED AS SPECIFIED IN 264.1052, 264.1053, 264.1057 AND 264.1064 |
| | 264.BB | FR | 264.1064(d)(7) | INSPECTION LOG INFORMATION REQUIREMENTS WHEN EACH LEAK IS DETECTED AS SPECIFIED IN 264.1052, 264.1053, 264.1057 AND 264.1065 |
| | 264.BB | FR | 264.1064(d)(8) | INSPECTION LOG INFORMATION REQUIREMENTS WHEN EACH LEAK IS DETECTED AS SPECIFIED IN 264.1052, 264.1053, 264.1057 AND 264.1066 |
| | 264.BB | FR | 264.1064(d)(9) | INSPECTION LOG INFORMATION REQUIREMENTS WHEN EACH LEAK IS DETECTED AS SPECIFIED IN 264.1052, 264.1053, 264.1057 AND 264.1067 |
| | 264.BB | FR | 264.1064(e) | FOR EACH CLOSED-VENT SYSTEM AND CONTROL DEVICE SUBJECT TO 264.1060, DESIGN DOCUMENTATION AND MONITORING, OPERATING AND INSPECTION INFORMATION RECORDED IN FACILITY OPERATING RECORD AS SPECIFIED IN 264. |
| 264.BB | FR | 264.1064(f) | FOR A CONTROL DEVICE OTHER THAN THERMAL VAPOR INCINERATOR, CATALYTIC VAPOR INCINERATOR, FLARE, BOILER, PROCESS HEATER, CONDENSER, OR CARBON ADSORPTION SYSTEM, REGIONAL ADMINISTRATOR WILL SPECIFY APPRO | |
| 264.BB | FR | 264.1064(g) | INFORMATION REQUIREMENTS FOR EQUIPMENT SUBJECT TO THE REQUIREMENTS OF 264.1052 THROUGH 264.1060 TO BE RECORDED IN A LOG AND KEPT IN THE FACILITY OPERATING RECORD | |

Nationally-Defined Citations

| Violation Information | | Citation Information | | |
|---|--------|----------------------|--|---|
| Description | Type | | Citation | Citation Description |
| Standards for Owners and Operators of HW TSDs: Air Emission Standards for Equipment Leaks | 264.BB | FR | 264.1064(g)(1) | INFORMATION REQUIREMENTS FOR EQUIPMENT SUBJECT TO THE REQUIREMENTS OF 264.1052 THROUGH 264.1060 TO BE RECORDED IN A LOG AND KEPT IN THE FACILITY OPERATING RECORD |
| | 264.BB | FR | 264.1064(g)(2)(i) | INFORMATION REQUIREMENTS FOR EQUIPMENT SUBJECT TO THE REQUIREMENTS OF 264.1052 THROUGH 264.1060 TO BE RECORDED IN A LOG AND KEPT IN THE FACILITY OPERATING RECORD |
| | 264.BB | FR | 264.1064(g)(2)(ii) | INFORMATION REQUIREMENTS FOR EQUIPMENT SUBJECT TO THE REQUIREMENTS OF 264.1052 THROUGH 264.1060 TO BE RECORDED IN A LOG AND KEPT IN THE FACILITY OPERATING RECORD |
| | 264.BB | FR | 264.1064(g)(3) | INFORMATION REQUIREMENTS FOR EQUIPMENT SUBJECT TO THE REQUIREMENTS OF 264.1052 THROUGH 264.1060 TO BE RECORDED IN A LOG AND KEPT IN THE FACILITY OPERATING RECORD |
| | 264.BB | FR | 264.1064(g)(4)(i) | INFORMATION REQUIREMENTS FOR EQUIPMENT SUBJECT TO THE REQUIREMENTS OF 264.1052 THROUGH 264.1060 TO BE RECORDED IN A LOG AND KEPT IN THE FACILITY OPERATING RECORD |
| | 264.BB | FR | 264.1064(g)(4)(ii) | INFORMATION REQUIREMENTS FOR EQUIPMENT SUBJECT TO THE REQUIREMENTS OF 264.1052 THROUGH 264.1060 TO BE RECORDED IN A LOG AND KEPT IN THE FACILITY OPERATING RECORD |
| | 264.BB | FR | 264.1064(g)(4)(iii) | INFORMATION REQUIREMENTS FOR EQUIPMENT SUBJECT TO THE REQUIREMENTS OF 264.1052 THROUGH 264.1060 TO BE RECORDED IN A LOG AND KEPT IN THE FACILITY OPERATING RECORD |
| | 264.BB | FR | 264.1064(g)(5) | INFORMATION REQUIREMENTS FOR EQUIPMENT SUBJECT TO THE REQUIREMENTS OF 264.1052 THROUGH 264.1060 TO BE RECORDED IN A LOG AND KEPT IN THE FACILITY OPERATING RECORD |
| | 264.BB | FR | 264.1064(g)(6) | INFORMATION REQUIREMENTS FOR EQUIPMENT SUBJECT TO THE REQUIREMENTS OF 264.1052 THROUGH 264.1060 TO BE RECORDED IN A LOG AND KEPT IN THE FACILITY OPERATING RECORD |
| | 264.BB | FR | 264.1064(h) | INFORMATION REQUIREMENTS FOR VALVES SUBJECT TO THE REQUIREMENTS OF 264.1057(G)&(H) |
| | 264.BB | FR | 264.1064(h)(1) | INFORMATION REQUIREMENTS FOR VALVES SUBJECT TO THE REQUIREMENTS OF 264.1057(G)&(H) |
| | 264.BB | FR | 264.1064(h)(2) | INFORMATION REQUIREMENTS FOR VALVES SUBJECT TO THE REQUIREMENTS OF 264.1057(G)&(H) |
| | 264.BB | FR | 264.1064(i) | INFORMATION REQUIREMENTS FOR VALVES COMPLYING WITH 264.1062 |
| | 264.BB | FR | 264.1064(i)(1) | INFORMATION REQUIREMENTS FOR VALVES COMPLYING WITH 264.1063 |
| | 264.BB | FR | 264.1064(i)(2) | INFORMATION REQUIREMENTS FOR VALVES COMPLYING WITH 264.1064 |
| | 264.BB | FR | 264.1064(j) | ADDITIONAL INFORMATION REQUIREMENTS |
| 264.BB | FR | 264.1064(j)(1) | CRITERIA REQUIRED IN 264.1052(D)(5)(II) AND 264.1053(E)(2) AND AN EXPLANATION OF THE DESIGN CRITERIA | |
| 264.BB | FR | 264.1064(j)(2) | ANY CHANGES TO THE CRITERIA AND THE REASONS FOR THE CHANGES | |

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| Violation Information | | Citation Information | | | |
|---|---|----------------------|---|--|--|
| Description | Type | | Citation | Citation Description | |
| Standards for Owners and Operators of HW TSDs: Air Emission Standards for Equipment Leaks | 264.BB | FR | 264.1064(k) | INFORMATION REQUIREMENTS TO BE RECORDED IN A LOG FOR DETERMINING EXEMPTIONS AS PROVIDED IN THE APPLICABILITY SECTION OF SUBPART BB AND OTHER SPECIFIC SUBPARTS | |
| | 264.BB | FR | 264.1064(k)(1) | INFORMATION REQUIREMENTS TO BE RECORDED IN A LOG FOR DETERMINING EXEMPTIONS AS PROVIDED IN THE APPLICABILITY SECTION OF SUBPART BB AND OTHER SPECIFIC SUBPARTS | |
| | 264.BB | FR | 264.1064(k)(2) | INFORMATION REQUIREMENTS TO BE RECORDED IN A LOG FOR DETERMINING EXEMPTIONS AS PROVIDED IN THE APPLICABILITY SECTION OF SUBPART BB AND OTHER SPECIFIC SUBPARTS | |
| | 264.BB | FR | 264.1064(k)(3) | INFORMATION REQUIREMENTS TO BE RECORDED IN A LOG FOR DETERMINING EXEMPTIONS AS PROVIDED IN THE APPLICABILITY SECTION OF SUBPART BB AND OTHER SPECIFIC SUBPARTS | |
| | 264.BB | FR | 264.1064(l) | RECORDS OF EQUIPMENT LEAK AND OPERATING INFORMATION NEED BE KEPT FOR ONLY THREE YEARS | |
| | 264.BB | FR | 264.1064(m) | OWNER OR OPERATOR OF FACILITY WITH EQUIPMENT SUBJECT TO PART 264, SUBPART BB, AND TO LEAK DETECTION, MONITORING, AND REPAIR REQUIREMENTS OF 40 CFR PART 60, PART 61, OR PART 63 MAY ELECT TO DETERMINE C | |
| | 264.BB | FR | 264.1065(a) | A SEMIANNUAL REPORT SUBMITTED BY OWNERS OR OPERATORS TO REGIONAL ADMINISTRATOR BY SPECIFIED DATES | |
| | 264.BB | FR | 264.1065(a)(1) | SPECIFIC INFORMATION THE SEMIANNUAL REPORT MUST CONTAIN | |
| | 264.BB | FR | 264.1065(a)(2) | SPECIFIC INFORMATION THE SEMIANNUAL REPORT MUST CONTAIN | |
| | 264.BB | FR | 264.1065(a)(2)(i) | SPECIFIC INFORMATION THE SEMIANNUAL REPORT MUST CONTAIN | |
| | 264.BB | FR | 264.1065(a)(2)(ii) | SPECIFIC INFORMATION THE SEMIANNUAL REPORT MUST CONTAIN | |
| | 264.BB | FR | 264.1065(a)(2)(iii) | SPECIFIC INFORMATION THE SEMIANNUAL REPORT MUST CONTAIN | |
| | 264.BB | FR | 264.1065(a)(3) | SPECIFIC INFORMATION THE SEMIANNUAL REPORT MUST CONTAIN | |
| | 264.BB | FR | 264.1065(a)(4) | SPECIFIC INFORMATION THE SEMIANNUAL REPORT MUST CONTAIN | |
| | Standards for Owners and Operators of HW TSDs: Air Emission Standards for Tanks, Surface Impoundments, and Containers | 264.BB | FR | 264.1065(b) | A REPORT TO REGIONAL ADMINISTRATOR NOT REQUIRED IF, DURING THE SEMIANNUAL REPORTING PERIOD, LEAKS FROM VALVES, PUMPS, AND COMPRESSORS ARE REPAIRED PER 264.1057(D), 264.1052(C) AND (D)(6) AND 264.1053(|
| 264.CC | | FR | 264.1080(a) | 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 & 2641080(B) | |
| 264.CC | | FR | 264.1080(b) | 264, SUBPART CC REQUIREMENTS DO NOT APPLY TO THE FOLLOWING WASTE MANAGEMENT UNITS AT THE FACILITY: | |
| 264.CC | | FR | 264.1080(b)(1) | WASTE MANAGEMENT UNIT THAT HOLDS HAZARDOUS WASTE PLACED IN IT BEFORE DECEMBER 6, 1996 & TO WHICH NONE IS ADDED ON OR AFTER DECEMBER 6, 1996 | |
| 264.CC | | FR | 264.1080(b)(2) | CONTAINER WITH DESIGN CAPACITY OF LESS THAN OR EQUAL TO 0.1 M3 | |
| 264.CC | FR | 264.1080(b)(3) | TANK TO WHICH AN OWNER/OPERATOR HAS STOPPED ADDING HAZARDOUS WASTE & HAS BEGUN IMPLEMENTING OR COMPLETED CLOSURE PURSUANT TO PLAN | | |

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|---|--------|----------------------|--|---|
| Description | Type | | Citation | Citation Description |
| Standards for Owners and Operators of HW TSDs: Air Emission Standards for Tanks, Surface Impoundments, and Containers | 264.CC | FR | 264.1080(b)(4) | SURFACE IMPOUNDMENT IN WHICH OWNER/OPERATOR HAS STOPPED ADDING HAZARDOUS WASTE & HAS BEGUN IMPLEMENTING OR COMPLETED CLOSURE PURSUANT TO PLAN |
| | 264.CC | FR | 264.1080(b)(5) | WASTE MANAGEMENT UNIT USED SOLELY FOR ON-SITE TREATMENT OR STORAGE OF HAZARDOUS WASTE PLACED IN THE UNIT AS A RESULT OF REMEDIAL ACTIVITIES |
| | 264.CC | FR | 264.1080(b)(6) | WASTE MANAGEMENT UNIT USED SOLELY FOR MANAGEMENT OF RADIOACTIVE MIXED WASTE |
| | 264.CC | FR | 264.1080(b)(7) | 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 PROVIDED FOR IN 264.1084(c)(5) |
| | 264.CC | FR | 264.1080(b)(8) | TANK WITH PROCESS VENT AS DEFINED IN 264.1031 |
| | 264.CC | FR | 264.1080(c) | FOR OWNERS/OPERATORS OF A FACILITY SUBJECT TO 264, SUBPART CC WHO HAVE RECEIVED A FINAL PERMIT BEFORE DECEMBER 6, 1996, 264, SUBPART CC REQUIREMENTS ARE INCORPORATED INTO A PERMIT WHEN REISSUED OR REVIEWED IN ACCORDANCE WITH 270.50(d) |
| | 264.CC | FR | 264.1080(d) | ADMINISTRATIVE STAY OF SUBPART CC REQUIREMENTS, WITH EXCEPTION OF 264.1089(l), FOR TANKS OR CONTAINERS USED TO MANAGE HAZARDOUS WASTE FROM ORGANIC PEROXIDE MANUFACTURING & ASSOCIATED LABORATORY OPERATIONS |
| | 264.CC | FR | 264.1080(d)(1) | ADMINISTRATIVE STAY OF SUBPART CC REQUIREMENTS, WITH EXCEPTION OF 264.1089(l), FOR TANKS OR CONTAINERS USED TO MANAGE HAZARDOUS WASTE FROM ORGANIC PEROXIDE MANUFACTURING & ASSOCIATED LABORATORY OPERATIONS |
| | 264.CC | FR | 264.1080(d)(2) | ADMINISTRATIVE STAY OF SUBPART CC REQUIREMENTS, WITH EXCEPTION OF 264.1089(l), FOR TANKS OR CONTAINERS USED TO MANAGE HAZARDOUS WASTE FROM ORGANIC PEROXIDE MANUFACTURING & ASSOCIATED LABORATORY OPERATIONS |
| | 264.CC | FR | 264.1080(d)(3) | ADMINISTRATIVE STAY OF SUBPART CC REQUIREMENTS, WITH EXCEPTION OF 264.1089(l), FOR TANKS OR CONTAINERS USED TO MANAGE HAZARDOUS WASTE FROM ORGANIC PEROXIDE MANUFACTURING & ASSOCIATED LABORATORY OPERATIONS |
| | 264.CC | FR | 264.1081 | 264, SUBPART CC TERMS HAVE MEANINGS GIVEN THEM IN 265.1081, THE ACT, & PARTS 260-266 |
| | 264.CC | FR | 264.1082(a) | 264.1082 APPLIES TO MANAGEMENT OF HAZARDOUS WASTE IN TANKS, SURFACE IMPOUNDMENTS, & CONTAINERS SUBJECT TO 264, SUBPART CC |
| | 264.CC | FR | 264.1082(b) | OWNER OR OPERATOR SHALL CONTROL AIR POLLUTANT EMISSIONS FROM HAZARDOUS WASTE MANAGEMENT UNIT IN ACCORDANCE WITH 264.1084 - 264.1087, EXCEPT AS IN 264.1082(C) |
| | 264.CC | FR | 264.1082(c) | TANK, SURFACE IMPOUNDMENT, OR CONTAINER IS EXEMPT FROM STANDARDS SPECIFIED IN 264.1084- 264.1087, PROVIDED THAT IT IS: |
| 264.CC | FR | 264.1082(c)(1) | TANK, SURFACE IMPOUNDMENT, OR CONTAINER FOR WHICH ENTERING HAZARDOUS WASTE HAS AVERAGE VO CONCENTRATION AT POINT OF ORIGINATION OF LESS THAN 500PPMW; HOW VO CONCENTRATION IS DETERMINED; FREQUENCY OF R | |

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|---|--------|----------------------|---|---|
| Description | Type | | Citation | Citation Description |
| Standards for Owners and Operators of HW TSDs: Air Emission Standards for Tanks, Surface Impoundments, and Containers | 264.CC | FR | 264.1082(c)(2) | TANK, SURFACE IMPOUNDMENT, OR CONTAINER FOR WHICH THE ORGANIC CONTENT OF THE HAZARDOUS WASTE ENTERING THE WASTE MANAGEMENT UNIT IS REDUCED BY ORGANIC DESTRUCTION OR REMOVAL THAT ACHIEVES ANY OF THE FO |
| | 264.CC | FR | 264.1082(c)(2)(i) | 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 |
| | 264.CC | FR | 264.1082(c)(2)(ii) | PROCESS THAT REMOVES OR DESTROYS ORGANICS TO A LEVEL SUCH THAT ORGANIC REDUCTION EFFICIENCY 95% & AVERAGE VO CONCENTRATION AT POINT OF TREATMENT IS < 100 PPMW; HOW ORGANIC REDUCTION EFFICIENCY AND A |
| | 264.CC | FR | 264.1082(c)(2)(iii) | 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 & |
| | 264.CC | FR | 264.1082(c)(2)(iv) | BIOLOGICAL PROCESS THAT DESTROYS OR DEGRADES ORGANICS CONTAINED IN HAZARDOUS WASTE SUCH THAT EITHER OF FOLLOWING CONDITIONS IS MET: |
| | 264.CC | FR | 264.1082(c)(2)(iv)(A) | ORGANIC REDUCTION EFFICIENCY FOR PROCESS 95% & ORGANIC BIODEGRADATION EFFICIENCY 95%; HOW ORGANIC REDUCTION EFFICIENCY & BIODEGRADATION EFFICIENCY ARE DETERMINED |
| | 264.CC | FR | 264.1082(c)(2)(iv)(B) | 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 |
| | 264.CC | FR | 264.1082(c)(2)(ix) | FOR DETERMINING PERFORMANCE OF ORGANIC DESTRUCTION PROCESS, OWNER/OPERATOR SHALL ACCOUNT FOR VO CONCENTRATIONS BELOW DETECTION LIMIT BY USING FOLLOWING: |
| | 264.CC | FR | 264.1082(c)(2)(ix)(A) | IF METHOD 25D IN PART 60, APPENDIX A IS USED, + OF BLANK VALUE DETERMINED IN THE METHOD AT SECTION 4.4 OF METHOD 25D, APPENDIX A, OR A VALUE OF 25 PPMW, WHICHEVER IS LESS |
| | 264.CC | FR | 264.1082(c)(2)(ix)(B) | IF OTHER ANALYTICAL METHOD USED, ONE-HALF SUM OF LIMITS OF DETECTION ESTABLISHED FOR EACH ORGANIC CONSTITUENT IN WASTE THAT HAS HENRY'S LAW CONSTANT VALUE AT LEAST 0.1 Y/X AT 25 DEGREES CELSIUS |
| | 264.CC | FR | 264.1082(c)(2)(v) | PROCESS THAT REMOVES OR DESTROYS ORGANICS CONTAINED IN HAZARDOUS WASTE & MEETS ALL OF THE SPECIFIED CONDITIONS |
| | 264.CC | FR | 264.1082(c)(2)(v)(A) | PROCESS THAT REMOVES OR DESTROYS ORGANICS CONTAINED IN HAZARDOUS WASTE & MEETS ALL OF THE SPECIFIED CONDITIONS |
| | 264.CC | FR | 264.1082(c)(2)(v)(B) | PROCESS THAT REMOVES OR DESTROYS ORGANICS CONTAINED IN HAZARDOUS WASTE & MEETS ALL OF THE SPECIFIED CONDITIONS |
| 264.CC | FR | 264.1082(c)(2)(v)(C) | PROCESS THAT REMOVES OR DESTROYS ORGANICS CONTAINED IN HAZARDOUS WASTE & MEETS ALL OF THE SPECIFIED CONDITIONS | |
| 264.CC | FR | 264.1082(c)(2)(vi) | PROCESS THAT REMOVES OR DESTROYS ORGANICS IN HAZARDOUS WASTE TO SPECIFIED LEVELS; SPECIFIED LEVELS TO BE DETERMINED USING PROCEDURES IN 264.1083(A)&(B) | |

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| Description | Type | | Citation | Citation Description |
| Standards for Owners and Operators of HW TSDs: Air Emission Standards for Tanks, Surface Impoundments, and Containers | 264.CC | FR | 264.1082(c)(2)(vii) | HAZARDOUS WASTE INCINERATOR FOR WHICH THE OWNER OR OPERATOR HAS EITHER: |
| | 264.CC | FR | 264.1082(c)(2)(vii)(A) | BEEN ISSUED A FINAL PERMIT UNDER PART 270 WHICH IMPLEMENTS PART 264, SUBPART O; OR |
| | 264.CC | FR | 264.1082(c)(2)(vii)(B) | HAS DESIGNED & OPERATES THE INCINERATOR IN ACCORDANCE WITH INTERIM STATUS REQUIREMENTS OF PART 265, SUBPART O |
| | 264.CC | FR | 264.1082(c)(2)(viii) | BOILER OR INDUSTRIAL FURNACE FOR WHICH OWNER/OPERATOR HAS EITHER: |
| | 264.CC | FR | 264.1082(c)(2)(viii)(A) | BEEN ISSUED A FINAL PERMIT UNDER PART 270 WHICH IMPLEMENTS PART 266, SUBPART H; OR |
| | 264.CC | FR | 264.1082(c)(2)(viii)(B) | DESIGNED & OPERATES BOILER OR FURNACE IN ACCORDANCE WITH INTERIM STATUS REQUIREMENTS OF 266, SUBPART H |
| | 264.CC | FR | 264.1082(c)(3) | TANK OR SURFACE IMPOUNDMENT USED FOR BIOLOGICAL TREATMENT OF HAZARDOUS WASTE IN ACCORDANCE WITH 264.1082(C)(2)(IV) |
| | 264.CC | FR | 264.1082(c)(4) | TANK, SURFACE IMPOUNDMENT, OR CONTAINER FOR WHICH HAZARDOUS WASTE PLACED IN UNIT THAT EITHER: |
| | 264.CC | FR | 264.1082(c)(4)(i) | MEETS NUMERICAL CONCENTRATION LIMITS FOR ORGANIC CONSTITUENTS IN 268.40; OR |
| | 264.CC | FR | 264.1082(c)(4)(ii) | ORGANIC HAZARDOUS CONSTITUENTS IN WASTE HAVE BEEN TREATED AS IN 268.42(A), OR HAVE BEEN REMOVED OR DESTROYED BY EQUIVALENT METHOD PURSUANT TO 268.42(B) |
| | 264.CC | FR | 264.1082(c)(5) | TANK USED FOR BULK FEED OF HAZARDOUS WASTE TO AN INCINERATOR & AL OF FOLLOWING ARE MET: |
| | 264.CC | FR | 264.1082(c)(5)(i) | 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 |
| | 264.CC | FR | 264.1082(c)(5)(ii) | TANK'S ENCLOSURE & CONTROL DEVICE INSTALLED & BEGAN OPERATION PRIOR TO NOVEMBER 25, 1996 & |
| | 264.CC | FR | 264.1082(c)(5)(iii) | ENCLOSURE DESIGNED & OPERATED IN ACCORDANCE WITH 52.741, APPENDIX B; ALLOWANCE FOR OPENINGS; VERIFICATION AS SPECIFIED IN 5.0 |
| | 264.CC | FR | 264.1082(d) | REGIONAL ADMINISTRATOR MAY PERFORM, OR REQUEST THE OWNER OR OPERATOR PERFORM, WASTE DETERMINATION FOR HAZARDOUS WASTE MANAGED IN A TANK, SURFACE IMPOUNDMENT, OR CONTAINER EXEMPT FROM USING AIR EMISSIO |
| | 264.CC | FR | 264.1082(d)(1) | WASTE DETERMINATION FOR AVERAGE VO CONCENTRATION OF HAZARDOUS WASTE AT POINT OF WASTE ORIGINATION SHALL BE PERFORMED USING DIRECT MEASUREMENT IN ACCORDANCE WITH 264.1083(A) REQUIREMENTS; HOW DETERMIN |
| | 264.CC | FR | 264.1082(d)(2) | IN PERFORMING WASTE DETERMINATION PURSUANT TO 264.1082(D)(1), SAMPLE PREPARATION SHALL BE CONDUCTED AS FOLLOWS: |
| | 264.CC | FR | 264.1082(d)(2)(i) | IN ACCORDANCE WITH METHOD USED BY OWNER/OPERATOR, EXCEPT AS SPECIFIED BY 264.1082(D)(2)(II) |
| 264.CC | FR | 264.1082(d)(2)(ii) | IF REGIONAL ADMINISTRATOR DETERMINES OWNER/ OPERATOR'S METHODS INAPPROPRIATE, THEN MAY CHOOSE APPROPRIATE ONE | |
| 264.CC | FR | 264.1082(d)(3) | WHEN OWNER/ OPERATOR PERFORMS WASTE DETERMINATION, REGIONAL ADMINISTRATOR MAY HAVE AN AUTHORIZED REPRESENTATIVE OBSERVE SAMPLING | |

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| Description | Type | | Citation | Citation Description |
| Standards for Owners and Operators of HW TSDs: Air Emission Standards for Tanks, Surface Impoundments, and Containers | 264.CC | FR | 264.1082(d)(4) | 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 PER |
| | 264.CC | FR | 264.1082(d)(5) | IF AVERAGING PERIOD OF GREATER THAN 1 HOUR USED TO DETERMINE AVERAGE VO CONCENTRATION OF HAZARDOUS WASTE AT POINT OF ORIGINATION, REGIONAL ADMINISTRATOR CAN ESTABLISH 264, SUBPART CC COMPLIANCE BY PER |
| | 264.CC | FR | 264.1082(d)(5)(i) | IF AVERAGING PERIOD OF GREATER THAN 1 HOUR USED TO DETERMINE AVERAGE VO CONCENTRATION OF HAZARDOUS WASTE AT POINT OF ORIGINATION, REGIONAL ADMINISTRATOR CAN ESTABLISH 264, SUBPART CC COMPLIANCE BY PER |
| | 264.CC | FR | 264.1082(d)(5)(ii) | IF AVERAGING PERIOD OF GREATER THAN 1 HOUR USED TO DETERMINE AVERAGE VO CONCENTRATION OF HAZARDOUS WASTE AT POINT OF ORIGINATION, REGIONAL ADMINISTRATOR CAN ESTABLISH 264, SUBPART CC COMPLIANCE BY PER |
| | 264.CC | FR | 264.1082(d)(5)(iii) | IF AVERAGING PERIOD OF GREATER THAN 1 HOUR USED TO DETERMINE AVERAGE VO CONCENTRATION OF HAZARDOUS WASTE AT POINT OF ORIGINATION, REGIONAL ADMINISTRATOR CAN ESTABLISH 264, SUBPART CC COMPLIANCE BY PER |
| | 264.CC | FR | 264.1083(a) | WASTE DETERMINATION PROCEDURE TO DETERMINE AVERAGE VO CONCENTRATION OF HAZARDOUS WASTE AT POINT OF ORIGINATION |
| | 264.CC | FR | 264.1083(a)(1) | 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.CC | FR | 264.1083(a)(1)(i) | AVERAGE VO CONCENTRATION OF WASTE STREAM SHALL BE DETERMINED BEFORE FIRST TIME MATERIAL IN HAZARDOUS WASTE STREAM IS PLACED IN UNIT EXEMPTED UNDER 264.1082(C)(1) FROM USING AIR EMISSION CONTROLS, THE |
| | 264.CC | FR | 264.1083(a)(1)(ii) | PERFORM NEW DETERMINATION WHEN CHANGES TO GENERATING SOURCE ARE LIKELY TO CAUSE CONCENTRATION TO INCREASE TO LEVEL EQUAL TO OR GREATER THAN LIMIT SPECIFIED IN 264.1082 |
| | 264.CC | FR | 264.1083(a)(2) | FOR WASTE DETERMINATION THAT IS REQUIRED BY 264.1083(A)(1), AVERAGE VO CONCENTRATION AT POINT OF WASTE ORIGINATION SHALL BE DETERMINED IN ACCORDANCE WITH 265.1084(A)(2)-(4) |
| | 264.CC | FR | 264.1083(b) | WASTE DETERMINATION PROCEDURES FOR TREATED HAZARDOUS WASTE |
| | 264.CC | FR | 264.1083(b)(1) | OWNER/OPERATOR SHALL PERFORM APPLICABLE WASTE DETERMINATION FOR EACH TREATED HAZARDOUS WASTE PLACED IN UNITS EXEMPTED UNDER 264.1082(C)(2)(I) THROUGH 264.1082(C)(2)(VI) FROM USING AIR EMISSION CONTROL |
| | 264.CC | FR | 264.1083(b)(1)(i) | AVERAGE VO CONCENTRATION OF WASTE STREAM SHALL BE DETERMINED BEFORE FIRST TIME MATERIAL IN TREATED WASTE STREAM IS PLACED IN EXEMPT UNIT, THEREAFTER UPDATE DETERMINATION INFORMATION AT LEAST ONCE EVER |
| 264.CC | FR | 264.1083(b)(1)(ii) | PERFORM NEW DETERMINATION WHEN PROCESS GENERATING OR TREATING WASTE STREAM CHANGES ARE LIKELY TO CAUSE CONCENTRATION TO INCREASE SUCH THAT 264.1082(C)(2) TREATMENT CONDITIONS ARE NOT ACHIEVED | |

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| Description | Type | | Citation | Citation Description |
| Standards for Owners and Operators of HW TSDs: Air Emission Standards for Tanks, Surface Impoundments, and Containers | 264.CC | FR | 264.1083(b)(2) | THE WASTE DETERMINATION FOR A TREATED HAZARDOUS WASTE SHALL BE PERFORMED IN ACCORDANCE WITH 265.1084(B)(2)-(9) |
| | 264.CC | FR | 264.1083(c) | PROCEDURE TO DETERMINE MAXIMUM ORGANIC VAPOR PRESSURE OF HAZARDOUS WASTE IN A TANK |
| | 264.CC | FR | 264.1083(c)(1) | AN 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) |
| | 264.CC | FR | 264.1083(c)(2) | MAXIMUM ORGANIC VAPOR PRESSURE OF HAZARDOUS WASTE MAY BE DETERMINED IN ACCORDANCE WITH 265.1084(C)(2)-(4) |
| | 264.CC | FR | 264.1083(d) | PROCEDURE FOR DETERMINING NO DETECTABLE ORGANIC EMISSIONS SHALL BE CONDUCTED IN ACCORDANCE WITH 265.1084(D) |
| | 264.CC | FR | 264.1084(1)(1)(ii) | DEVELOP & IMPLEMENT WRITTEN PLAN & SCHEDULE TO INSPECT & MONITOR |
| | 264.CC | FR | 264.1084(a) | 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 SUCH AIR EMISSION CONTROL |
| | 264.CC | FR | 264.1084(b) | OWNER/OPERATOR SHALL CONTROL AIR POLLUTANT EMISSIONS FROM EACH TANK SUBJECT TO 264.1084 IN ACCORDANCE WITH THE FOLLOWING: |
| | 264.CC | FR | 264.1084(b)(1) | REQUIREMENTS FOR A TANK THAT MANAGES HAZARDOUS WASTE & MEETS THE CONDITIONS IN 264.1084(B)(1)(I)-(III) |
| | 264.CC | FR | 264.1084(b)(1)(i) | HAZARDOUS WASTE IN THE TANK HAS MAXIMUM ORGANIC VAPOR PRESSURE LESS THAN LIMIT FOR TANK'S CAPACITY CATEGORY AS SPECIFIED |
| | 264.CC | FR | 264.1084(b)(1)(i)(A) | HAZARDOUS WASTE IN THE TANK HAS MAXIMUM ORGANIC VAPOR PRESSURE LESS THAN LIMIT FOR TANK'S CAPACITY CATEGORY AS SPECIFIED |
| | 264.CC | FR | 264.1084(b)(1)(i)(B) | HAZARDOUS WASTE IN THE TANK HAS MAXIMUM ORGANIC VAPOR PRESSURE LESS THAN LIMIT FOR TANK'S CAPACITY CATEGORY AS SPECIFIED |
| | 264.CC | FR | 264.1084(b)(1)(i)(C) | HAZARDOUS WASTE IN THE TANK HAS MAXIMUM ORGANIC VAPOR PRESSURE LESS THAN LIMIT FOR TANK'S CAPACITY CATEGORY AS SPECIFIED |
| | 264.CC | FR | 264.1084(b)(1)(ii) | 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) |
| | 264.CC | FR | 264.1084(b)(1)(iii) | HAZARDOUS WASTE IN TANK IS NOT TREATED BY OWNER/OPERATOR USING WASTE STABILIZATION PROCESS, AS IN 265.1081 |
| | 264.CC | FR | 264.1084(b)(2) | REQUIREMENTS FOR TANKS THAT DO NOT MEET 264.1084(B)(1)(I)-(III) |
| | 264.CC | FR | 264.1084(c) | OWNERS/OPERATORS CONTROLLING AIR POLLUTANT EMISSIONS FROM TANK USING TANK LEVEL 1 CONTROLS MEET REQUIREMENTS IN 264.1084(C)(1)-(C)(4) |
| 264.CC | FR | 264.1084(c)(1) | 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 2 | |
| 264.CC | FR | 264.1084(c)(2) | TANK SHALL BE EQUIPPED WITH FIXED ROOF DESIGNED TO MEET THE FOLLOWING: | |

Nationally-Defined Citations

| Violation Information | | Citation Information | | |
|---|--------|----------------------|---------------------------|--|
| Description | Type | | Citation | Citation Description |
| Standards for Owners and Operators of HW TSDs: Air Emission Standards for Tanks, Surface Impoundments, and Containers | 264.CC | FR | 264.1084(c)(2)(i) | FIXED ROOF & ITS CLOSURE DEVICES SHALL FORM CONTINUOUS BARRIER OVER SURFACE OF HAZARDOUS WASTE IN THE TANK; WHAT IS A FIXED ROOF |
| | 264.CC | FR | 264.1084(c)(2)(ii) | INSTALLED WITHOUT VISIBLE CRACKS, HOLES, GAPS, OR OPEN SPACES BETWEEN JOINTS/EDGES |
| | 264.CC | FR | 264.1084(c)(2)(iii) | OPENINGS AND ANY MANIFOLD SYSTEM ASSOCIATED WITH FIXED ROOF SHALL BE EQUIPPED WITH A CLOSURE DEVICE OR CONNECTED BY A CLOSED-VENT SYSTEM |
| | 264.CC | FR | 264.1084(c)(2)(iii)(A) | OPENINGS AND ANY MANIFOLD SYSTEM ASSOCIATED WITH FIXED ROOF SHALL BE EQUIPPED WITH A CLOSURE DEVICE OR CONNECTED BY A CLOSED-VENT SYSTEM |
| | 264.CC | FR | 264.1084(c)(2)(iii)(B) | OPENINGS AND ANY MANIFOLD SYSTEM ASSOCIATED WITH FIXED ROOF SHALL BE EQUIPPED WITH A CLOSURE DEVICE OR CONNECTED BY A CLOSED-VENT SYSTEM |
| | 264.CC | FR | 264.1084(c)(2)(iii)(B)(1) | OPENINGS AND ANY MANIFOLD SYSTEM ASSOCIATED WITH FIXED ROOF SHALL BE EQUIPPED WITH A CLOSURE DEVICE OR CONNECTED BY A CLOSED-VENT SYSTEM |
| | 264.CC | FR | 264.1084(c)(2)(iii)(B)(2) | OPENINGS AND ANY MANIFOLD SYSTEM ASSOCIATED WITH FIXED ROOF SHALL BE EQUIPPED WITH A CLOSURE DEVICE OR CONNECTED BY A CLOSED-VENT SYSTEM |
| | 264.CC | FR | 264.1084(c)(2)(iv) | 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 |
| | 264.CC | FR | 264.1084(c)(3) | WHEN HAZARDOUS WASTE IS IN THE TANK, FIXED ROOF SHALL BE INSTALLED WITH CLOSURE DEVICE SECURED IN CLOSED POSITION EXCEPT: |
| | 264.CC | FR | 264.1084(c)(3)(i) | OPENING OF CLOSURE DEVICES OR REMOVAL OF FIXED ROOF IS ALLOWED TO PROVIDE ACCESS OR TO REMOVE ACCUMULATED SLUDGE |
| | 264.CC | FR | 264.1084(c)(3)(i)(A) | OPENING OF CLOSURE DEVICES OR REMOVAL OF FIXED ROOF IS ALLOWED TO PROVIDE ACCESS OR TO REMOVE ACCUMULATED SLUDGE |
| | 264.CC | FR | 264.1084(c)(3)(i)(B) | OPENING OF CLOSURE DEVICES OR REMOVAL OF FIXED ROOF IS ALLOWED TO PROVIDE ACCESS OR TO REMOVE ACCUMULATED SLUDGE |
| | 264.CC | FR | 264.1084(c)(3)(ii) | 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 P |
| | 264.CC | FR | 264.1084(c)(3)(iii) | OPENING OF SAFETY DEVICE ALLOWED TO AVOID AN UNSAFE CONDITION |
| | 264.CC | FR | 264.1084(c)(4) | OWNER/OPERATOR SHALL INSPECT & MONITOR AIR EMISSION CONTROL EQUIPMENT AS FOLLOWS: |
| | 264.CC | FR | 264.1084(c)(4)(i) | FIXED ROOF & CLOSURE DEVICES TO BE VISUALLY INSPECTED FOR DEFECTS; EXAMPLES |
| | 264.CC | FR | 264.1084(c)(4)(ii) | 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(L) |
| | 264.CC | FR | 264.1084(c)(4)(iii) | IN EVENT OF DEFECT, SHALL BE REPAIRED IN ACCORDANCE WITH 264.1084(K) |
| | 264.CC | FR | 264.1084(c)(4)(iv) | OWNER/OPERATOR SHALL MAINTAIN INSPECTION RECORD IN ACCORDANCE WITH 264.1089(B) |
| | 264.CC | FR | 264.1084(d) | OWNERS/OPERATORS CONTROLLING AIR POLLUTANT EMISSIONS FROM A TANK USING TANK LEVEL 2 CONTROLS SHALL USE ONE OF THE FOLLOWING: |

Nationally-Defined Citations

| Violation Information | | Citation Information | | |
|---|--------|----------------------|--|--|
| Description | Type | | Citation | Citation Description |
| Standards for Owners and Operators of HW TSDs: Air Emission Standards for Tanks, Surface Impoundments, and Containers | 264.CC | FR | 264.1084(d)(1) | FIXED-ROOF TANK EQUIPPED WITH INTERNAL FLOATING ROOF IN ACCORDANCE WITH 264.1084(E) |
| | 264.CC | FR | 264.1084(d)(2) | TANK EQUIPPED WITH EXTERNAL FLOATING ROOF IN ACCORDANCE WITH 264.1084(F) |
| | 264.CC | FR | 264.1084(d)(3) | TANK VENTED THROUGH A CLOSED-VENT SYSTEM TO CONTROL DEVICE IN ACCORDANCE WITH 264.1084(G) |
| | 264.CC | FR | 264.1084(d)(4) | PRESSURE TANK DESIGNED & OPERATED IN ACCORDANCE WITH 264.1084(H); OR |
| | 264.CC | FR | 264.1084(d)(5) | TANK INSIDE AN ENCLOSURE VENTED THROUGH A CLOSED-VENT SYSTEM TO AN ENCLOSED COMBUSTION CONTROL DEVICE IN ACCORDANCE WITH 264.1084(I) |
| | 264.CC | FR | 264.1084(e) | OWNER/OPERATOR WHO CONTROLS EMISSIONS FROM A TANK USING A FIXED ROOF WITH INTERNAL FLOATING ROOF SHALL MEET 264.1084(E)(1)-(3) REQUIREMENTS |
| | 264.CC | FR | 264.1084(e)(1) | TANK SHALL BE EQUIPPED WITH FIXED ROOF & INTERNAL FLOATING ROOF IN ACCORDANCE WITH THE FOLLOWING: |
| | 264.CC | FR | 264.1084(e)(1)(i) | INTERNAL FLOATING ROOF SHALL BE DESIGNED TO FLOAT ON LIQUID SURFACE EXCEPT WHEN SUPPORTED BY LEG SUPPORTS |
| | 264.CC | FR | 264.1084(e)(1)(ii) | INTERNAL FLOATING ROOF SHALL BE EQUIPPED WITH CONTINUOUS SEAL THAT MEETS SPECIFIED CONDITIONS |
| | 264.CC | FR | 264.1084(e)(1)(ii)(A) | INTERNAL FLOATING ROOF SHALL BE EQUIPPED WITH CONTINUOUS SEAL THAT MEETS SPECIFIED CONDITIONS |
| | 264.CC | FR | 264.1084(e)(1)(ii)(B) | INTERNAL FLOATING ROOF SHALL BE EQUIPPED WITH CONTINUOUS SEAL THAT MEETS SPECIFIED CONDITIONS |
| | 264.CC | FR | 264.1084(e)(1)(iii) | INTERNAL FLOATING ROOF SHALL MEET LISTED SPECIFICATIONS |
| | 264.CC | FR | 264.1084(e)(1)(iii)(A) | INTERNAL FLOATING ROOF SHALL MEET LISTED SPECIFICATIONS |
| | 264.CC | FR | 264.1084(e)(1)(iii)(B) | INTERNAL FLOATING ROOF SHALL MEET LISTED SPECIFICATIONS |
| | 264.CC | FR | 264.1084(e)(1)(iii)(C) | INTERNAL FLOATING ROOF SHALL MEET LISTED SPECIFICATIONS |
| | 264.CC | FR | 264.1084(e)(1)(iii)(D) | INTERNAL FLOATING ROOF SHALL MEET LISTED SPECIFICATIONS |
| | 264.CC | FR | 264.1084(e)(1)(iii)(E) | INTERNAL FLOATING ROOF SHALL MEET LISTED SPECIFICATIONS |
| | 264.CC | FR | 264.1084(e)(1)(iii)(F) | INTERNAL FLOATING ROOF SHALL MEET LISTED SPECIFICATIONS |
| | 264.CC | FR | 264.1084(e)(2) | OWNER/OPERATOR SHALL OPERATE THE TANK IN ACCORDANCE WITH THE FOLLOWING: |
| | 264.CC | FR | 264.1084(e)(2)(i) | WHEN FLOATING ROOF IS RESTING ON LEG SUPPORTS, FILLING, EMPTYING, OR REFILLING SHALL BE CONTINUOUS & COMPLETED AS SOON AS PRACTICAL |
| | 264.CC | FR | 264.1084(e)(2)(ii) | 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 |
| | 264.CC | FR | 264.1084(e)(2)(iii) | 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 SET |
| 264.CC | FR | 264.1084(e)(3) | OWNER/OPERATOR SHALL INSPECT INTERNAL FLOATING ROOF IN ACCORDANCE WITH THE FOLLOWING: | |
| 264.CC | FR | 264.1084(e)(3)(i) | FLOATING ROOF & ITS CLOSURE DEVICES SHALL BE VISUALLY INSPECTED FOR DEFECTS WHICH COULD RESULT IN AIR POLLUTANT EMISSIONS; POTENTIAL DEFECTS | |

Nationally-Defined Citations

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| Description | Type | | Citation | Citation Description | |
| Standards for Owners and Operators of HW TSDs: Air Emission Standards for Tanks, Surface Impoundments, and Containers | 264.CC | FR | 264.1084(e)(3)(ii) | OWNER/OPERATOR SHALL INSPECT INTERNAL FLOATING ROOF COMPONENTS WITH SPECIFIED VISUAL INSPECTIONS EXCEPT AS PROVIDED IN 264.1084(E)(3)(III) | |
| | 264.CC | FR | 264.1084(e)(3)(ii)(A) | OWNER/OPERATOR SHALL INSPECT INTERNAL FLOATING ROOF COMPONENTS WITH SPECIFIED VISUAL INSPECTIONS EXCEPT AS PROVIDED IN 264.1084(E)(3)(III) | |
| | 264.CC | FR | 264.1084(e)(3)(ii)(B) | OWNER/OPERATOR SHALL INSPECT INTERNAL FLOATING ROOF COMPONENTS WITH SPECIFIED VISUAL INSPECTIONS EXCEPT AS PROVIDED IN 264.1084(E)(3)(III) | |
| | 264.CC | FR | 264.1084(e)(3)(iii) | 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 L | |
| | 264.CC | FR | 264.1084(e)(3)(iv) | BEFORE 264.1084(E)(3)(II)-(III) INSPECTIONS, OWNER/OPERATOR SHALL NOTIFY REGIONAL ADMINISTRATOR IN ADVANCE TO ALLOW FOR OBSERVER DURING THE INSPECTION; & NOTIFY REGIONAL ADMINISTRATOR OF DATE & LOCATION | |
| | 264.CC | FR | 264.1084(e)(3)(iv)(A) | BEFORE 264.1084(E)(3)(II)-(III) INSPECTIONS, OWNER/OPERATOR SHALL NOTIFY REGIONAL ADMINISTRATOR IN ADVANCE TO ALLOW FOR OBSERVER DURING THE INSPECTION; & NOTIFY REGIONAL ADMINISTRATOR OF DATE & LOCATION | |
| | 264.CC | FR | 264.1084(e)(3)(iv)(B) | BEFORE 264.1084(E)(3)(II)-(III) INSPECTIONS, OWNER/OPERATOR SHALL NOTIFY REGIONAL ADMINISTRATOR IN ADVANCE TO ALLOW FOR OBSERVER DURING THE INSPECTION; & NOTIFY REGIONAL ADMINISTRATOR OF DATE & LOCATION | |
| | 264.CC | FR | 264.1084(e)(3)(v) | IN EVENT OF A DEFECT, IT SHALL BE REPAIRED IN ACCORDANCE WITH 264.1084(K) | |
| | 264.CC | FR | 264.1084(e)(3)(vi) | OWNER/OPERATOR SHALL MAINTAIN INSPECTION RECORD IN ACCORDANCE WITH 264.1089(B) | |
| | 264.CC | FR | 264.1084(e)(4) | SAFETY DEVICES, AS DEFINED IN 40 CFR 265.1081, MAY BE INSTALLED AND OPERATED AS NECESSARY ON TANK COMPLYING WITH 264.1084 REQUIREMENTS | |
| | 264.CC | FR | 264.1084(f) | OWNER/OPERATOR WHO CONTROLS EMISSIONS FROM TANK USING EXTERNAL FLOATING ROOF SHALL MEET REQUIREMENTS IN 264.1084(F)(1)-(3) | |
| | 264.CC | FR | 264.1084(f)(1) | OWNER/OPERATOR SHALL DESIGN EXTERNAL FLOATING ROOF IN ACCORDANCE WITH THE FOLLOWING: | |
| | 264.CC | FR | 264.1084(f)(1)(i) | EXTERNAL FLOATING ROOF DESIGNED TO FLOAT ON LIQUID SURFACE EXCEPT WHEN SUPPORTED BY LEG SUPPORTS | |
| | 264.CC | FR | 264.1084(f)(1)(ii) | FLOATING ROOF EQUIPPED WITH TWO CONTINUOUS SEALS; THE LOWER SEAL REFERRED TO AS PRIMARY SEAL & UPPER SEAL AS SECONDARY SEAL | |
| | 264.CC | FR | 264.1084(f)(1)(ii)(A) | FLOATING ROOF EQUIPPED WITH TWO CONTINUOUS SEALS; THE LOWER SEAL REFERRED TO AS PRIMARY SEAL & UPPER SEAL AS SECONDARY SEAL | |
| | 264.CC | FR | 264.1084(f)(1)(ii)(B) | FLOATING ROOF EQUIPPED WITH TWO CONTINUOUS SEALS; THE LOWER SEAL REFERRED TO AS PRIMARY SEAL & UPPER SEAL AS SECONDARY SEAL | |
| | 264.CC | FR | 264.1084(f)(1)(iii) | EXTERNAL FLOATING ROOF SHALL MEET CERTAIN SPECIFICATIONS | |
| | 264.CC | FR | 264.1084(f)(1)(iii)(A) | EXTERNAL FLOATING ROOF SHALL MEET CERTAIN SPECIFICATIONS | |
| | 264.CC | FR | 264.1084(f)(1)(iii)(B) | EXTERNAL FLOATING ROOF SHALL MEET CERTAIN SPECIFICATIONS | |
| | 264.CC | FR | 264.1084(f)(1)(iii)(C) | EXTERNAL FLOATING ROOF SHALL MEET CERTAIN SPECIFICATIONS | |
| 264.CC | FR | 264.1084(f)(1)(iii)(D) | EXTERNAL FLOATING ROOF SHALL MEET CERTAIN SPECIFICATIONS | | |

Nationally-Defined Citations

| Violation Information | | Citation Information | | |
|---|--------|-------------------------|---|--|
| Description | Type | | Citation | Citation Description |
| Standards for Owners and Operators of HW TSDs: Air Emission Standards for Tanks, Surface Impoundments, and Containers | 264.CC | FR | 264.1084(f)(1)(iii)(E) | EXTERNAL FLOATING ROOF SHALL MEET CERTAIN SPECIFICATIONS |
| | 264.CC | FR | 264.1084(f)(1)(iii)(F) | EXTERNAL FLOATING ROOF SHALL MEET CERTAIN SPECIFICATIONS |
| | 264.CC | FR | 264.1084(f)(1)(iii)(G) | EXTERNAL FLOATING ROOF SHALL MEET CERTAIN SPECIFICATIONS |
| | 264.CC | FR | 264.1084(f)(1)(iii)(H) | EXTERNAL FLOATING ROOF SHALL MEET CERTAIN SPECIFICATIONS |
| | 264.CC | FR | 264.1084(f)(1)(iii)(I) | EXTERNAL FLOATING ROOF SHALL MEET CERTAIN SPECIFICATIONS |
| | 264.CC | FR | 264.1084(f)(2) | OWNER/OPERATOR SHALL OPERATE TANK IN ACCORDANCE WITH THE FOLLOWING: |
| | 264.CC | FR | 264.1084(f)(2)(i) | WHEN FLOATING ROOF RESTING ON LEG SUPPORTS, FILLING, EMPTYING, OR REFILLING SHALL BE CONTINUOUS & COMPLETED AS SOON AS PRACTICAL |
| | 264.CC | FR | 264.1084(f)(2)(ii) | 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 |
| | 264.CC | FR | 264.1084(f)(2)(iii) | COVERS ON EACH ACCESS HATCH & GAUGW FLOAT WELL SHALL BE BOLTED OR FASTENED IF IN CLOSED POSITION |
| | 264.CC | FR | 264.1084(f)(2)(iv) | AUTOMATIC BLEEDER VENTS TO BE CLOSED AT ALL TIMES WHEN ROOF FLOATING, EXCEPT WHEN ROOF IS BEING FLOATED OFF OR LANDED ON LEG SUPPORTS |
| | 264.CC | FR | 264.1084(f)(2)(v) | 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 |
| | 264.CC | FR | 264.1084(f)(2)(vi) | CAP ON END OF UNSLOTTED GUIDE POLES SHALL BE CLOSED AT ALL TIMES EXCEPT WHEN MEASURING LIQUID LEVEL OR COLLECTING SAMPLES |
| | 264.CC | FR | 264.1084(f)(2)(vii) | COVER ON EACH GAUGE HATCH OR SAMPLE WELL SHALL BE CLOSED AT ALL TIMES EXCEPT WHEN HATCH OR WELL MUST BE ACCESSED |
| | 264.CC | FR | 264.1084(f)(2)(viii) | BOTH PRIMARY & SECONDARY SEALS SHALL COMPLETELY COVER ANNULAR SPACE BETWEEN EXTERNAL FLOATING ROOF & TANK WALL IN CONTINUOUS FASHION EXCEPT DURING INSPECTIONS |
| | 264.CC | FR | 264.1084(f)(3) | OWNER/OPERATOR SHALL INSPECT EXTERNAL FLOATING ROOF IN ACCORDANCE WITH THE FOLLOWING: |
| | 264.CC | FR | 264.1084(f)(3)(i) | OWNER/OPERATOR SHALL MEASURE EXTERNAL FLOATING ROOF SEAL GAPS IN ACCORDANCE WITH SPECIFIED REQUIREMENTS |
| | 264.CC | FR | 264.1084(f)(3)(i)(A) | OWNER/OPERATOR SHALL MEASURE EXTERNAL FLOATING ROOF SEAL GAPS IN ACCORDANCE WITH SPECIFIED REQUIREMENTS |
| | 264.CC | FR | 264.1084(f)(3)(i)(B) | OWNER/OPERATOR SHALL MEASURE EXTERNAL FLOATING ROOF SEAL GAPS IN ACCORDANCE WITH SPECIFIED REQUIREMENTS |
| | 264.CC | FR | 264.1084(f)(3)(i)(C) | OWNER/OPERATOR SHALL MEASURE EXTERNAL FLOATING ROOF SEAL GAPS IN ACCORDANCE WITH SPECIFIED REQUIREMENTS |
| | 264.CC | FR | 264.1084(f)(3)(i)(D) | OWNER/OPERATOR SHALL MEASURE EXTERNAL FLOATING ROOF SEAL GAPS IN ACCORDANCE WITH SPECIFIED REQUIREMENTS |
| 264.CC | FR | 264.1084(f)(3)(i)(D)(1) | OWNER/OPERATOR SHALL MEASURE EXTERNAL FLOATING ROOF SEAL GAPS IN ACCORDANCE WITH SPECIFIED REQUIREMENTS | |

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| Description | Type | | Citation | Citation Description | |
| Standards for Owners and Operators of HW TSDs: Air Emission Standards for Tanks, Surface Impoundments, and Containers | 264.CC | FR | 264.1084(f)(3)(i)(D)(2) | OWNER/OPERATOR SHALL MEASURE EXTERNAL FLOATING ROOF SEAL GAPS IN ACCORDANCE WITH SPECIFIED REQUIREMENTS | |
| | 264.CC | FR | 264.1084(f)(3)(i)(D)(3) | OWNER/OPERATOR SHALL MEASURE EXTERNAL FLOATING ROOF SEAL GAPS IN ACCORDANCE WITH SPECIFIED REQUIREMENTS | |
| | 264.CC | FR | 264.1084(f)(3)(i)(D)(4) | OWNER/OPERATOR SHALL MEASURE EXTERNAL FLOATING ROOF SEAL GAPS IN ACCORDANCE WITH SPECIFIED REQUIREMENTS | |
| | 264.CC | FR | 264.1084(f)(3)(i)(E) | OWNER/OPERATOR SHALL MEASURE EXTERNAL FLOATING ROOF SEAL GAPS IN ACCORDANCE WITH SPECIFIED REQUIREMENTS | |
| | 264.CC | FR | 264.1084(f)(3)(i)(F) | OWNER/OPERATOR SHALL MEASURE EXTERNAL FLOATING ROOF SEAL GAPS IN ACCORDANCE WITH SPECIFIED REQUIREMENTS | |
| | 264.CC | FR | 264.1084(f)(3)(ii) | OWNER/OPERATOR SHALL VISUALLY INSPECT EXTERNAL FLOATING ROOF IN ACCORDANCE WITH SPECIFIED REQUIREMENTS | |
| | 264.CC | FR | 264.1084(f)(3)(ii)(A) | OWNER/OPERATOR SHALL VISUALLY INSPECT EXTERNAL FLOATING ROOF IN ACCORDANCE WITH SPECIFIED REQUIREMENTS | |
| | 264.CC | FR | 264.1084(f)(3)(ii)(B) | OWNER/OPERATOR SHALL VISUALLY INSPECT EXTERNAL FLOATING ROOF IN ACCORDANCE WITH SPECIFIED REQUIREMENTS | |
| | 264.CC | FR | 264.1084(f)(3)(ii)(C) | OWNER/OPERATOR SHALL VISUALLY INSPECT EXTERNAL FLOATING ROOF IN ACCORDANCE WITH SPECIFIED REQUIREMENTS | |
| | 264.CC | FR | 264.1084(f)(3)(ii)(D) | OWNER/OPERATOR SHALL VISUALLY INSPECT EXTERNAL FLOATING ROOF IN ACCORDANCE WITH SPECIFIED REQUIREMENTS | |
| | 264.CC | FR | 264.1084(f)(3)(iii) | 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 | |
| | 264.CC | FR | 264.1084(f)(3)(iii)(A) | 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 | |
| | 264.CC | FR | 264.1084(f)(3)(iii)(B) | 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 | |
| | 264.CC | FR | 264.1084(f)(3)(iii)(C) | 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 | |
| | 264.CC | FR | 264.1084(f)(4) | SAFETY DEVICES, AS DEFINED IN 40 CFR 265.1081, MAY BE INSTALLED AND OPERATED ON TANK COMPLYING WITH 264.1084(F) | |
| | 264.CC | FR | 264.1084(g) | 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) | |
| 264.CC | FR | 264.1084(g)(1) | TANK SHALL BE COVERED BY FIXED ROOF AND VENTED DIRECTLY TO A CONTROL DEVICE IN ACCORDANCE WITH THE FOLLOWING: | | |
| 264.CC | FR | 264.1084(g)(1)(i) | FIXED ROOF & CLOSURE DEVICES SHALL FORM CONTINUOUS BARRIER OVER LIQUID IN TANK | | |

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| Description | Type | | Citation | Citation Description |
| Standards for Owners and Operators of HW TSDs: Air Emission Standards for Tanks, Surface Impoundments, and Containers | 264.CC | FR | 264.1084(g)(1)(ii) | 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 P |
| | 264.CC | FR | 264.1084(g)(1)(iii) | 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 MATERIAL |
| | 264.CC | FR | 264.1084(g)(1)(iv) | THE CLOSED-VENT SYSTEM & CONTROL DEVICE SHALL BE DESIGNED & OPERATED IN ACCORDANCE WITH 264.1087 |
| | 264.CC | FR | 264.1084(g)(2) | WHENEVER HAZARDOUS WASTE IS IN THE TANK, FIXED ROOF SHALL BE INSTALLED WITH CLOSURE DEVICE SECURED IN CLOSED POSITION EXCEPT: |
| | 264.CC | FR | 264.1084(g)(2)(i) | VENTING TO CONTROL DEVICE IS NOT REQUIRED, & OPENING OF CLOSURE DEVICE OR REMOVAL OF FIXED ROOF IS ALLOWED IN SPECIFIED CIRCUMSTANCES |
| | 264.CC | FR | 264.1084(g)(2)(i)(A) | VENTING TO CONTROL DEVICE IS NOT REQUIRED, & OPENING OF CLOSURE DEVICE OR REMOVAL OF FIXED ROOF IS ALLOWED IN SPECIFIED CIRCUMSTANCES |
| | 264.CC | FR | 264.1084(g)(2)(i)(B) | VENTING TO CONTROL DEVICE IS NOT REQUIRED, & OPENING OF CLOSURE DEVICE OR REMOVAL OF FIXED ROOF IS ALLOWED IN SPECIFIED CIRCUMSTANCES |
| | 264.CC | FR | 264.1084(g)(2)(ii) | OPENING OF A SAFETY DEVICE, AS DEFINED IN 265.1081, IS ALLOWED ANY TIME TO AVOID AN UNSAFE CONDITION |
| | 264.CC | FR | 264.1084(g)(3) | OWNER/OPERATOR SHALL INSPECT & MONITOR AIR EMISSION CONTROL EQUIPMENT AS FOLLOWS: |
| | 264.CC | FR | 264.1084(g)(3)(i) | FIXED ROOF & ITS CLOSURE DEVICES SHALL BE VISUALLY INSPECTED FOR DEFECTS; EXAMPLES |
| | 264.CC | FR | 264.1084(g)(3)(ii) | CLOSED-VENT SYSTEM & CONTROL DEVICE SHALL BE INSPECTED & MONITORED IN ACCORDANCE WITH 264.1087 |
| | 264.CC | FR | 264.1084(g)(3)(iii) | PERFORM INITIAL INSPECTION OF AIR EMISSION CONTROL EQUIPMENT ON OR BEFORE TANK BECOMES SUBJECT TO 264.1084; THEN AT LEAST ONCE A YEAR EXCEPT UNDER SPECIAL CONDITIONS OF 264.1084(L) |
| | 264.CC | FR | 264.1084(g)(3)(iv) | IN EVENT OF DEFECT, IT SHALL BE REPAIRED IN ACCORDANCE WITH 264.1084(K) |
| | 264.CC | FR | 264.1084(g)(3)(v) | OWNER/OPERATOR SHALL MAINTAIN INSPECTION RECORD IN ACCORDANCE WITH 264.1089(B) |
| | 264.CC | FR | 264.1084(h) | OWNER/OPERATOR WHO CONTROLS AIR POLLUTANT EMISSIONS BY USING A PRESSURE TANK SHALL MEET THE FOLLOWING: |
| | 264.CC | FR | 264.1084(h)(1) | TANK SHALL NOT BE DESIGNED TO VENT TO ATMOSPHERE AS RESULT OF COMPRESSION IN VAPOR HEADSPACE DURING FILLING |
| | 264.CC | FR | 264.1084(h)(2) | TANK OPENINGS SHALL BE EQUIPPED WITH CLOSURE DEVICES THAT OPERATE WITH NO DETECTABLE ORGANIC EMISSIONS AS IN 264.1083(D) |
| | 264.CC | FR | 264.1084(h)(3) | WHENEVER HAZARDOUS WASTE IS IN THE TANK, IT SHALL BE OPERATED AS A CLOSED SYSTEM THAT DOES NOT VENT TO THE ATMOSPHERE EXCEPT UNDER EITHER OF THE FOLLOWING CONDITIONS AS SPECIFIED IN PARAGRAPH (H)(3)(I) |
| 264.CC | FR | 264.1084(h)(3)(i) | WHEN OPENING SAFETY DEVICE IS REQUIRED TO AVOID UNSAFE CONDITION | |

Nationally-Defined Citations

| Violation Information | | Citation Information | | |
|---|--------|----------------------|---|--|
| Description | Type | | Citation | Citation Description |
| Standards for Owners and Operators of HW TSDs: Air Emission Standards for Tanks, Surface Impoundments, and Containers | 264.CC | FR | 264.1084(h)(3)(ii) | WHEN PURGING OF INERTS FROM TANK IS REQUIRED AND PURGE STREAM IS ROUTED TO CLOSED-VENT SYSTEM AND CONTROL DEVICE DESIGNED & OPERATED ACCORDING TO 264.1087 |
| | 264.CC | FR | 264.1084(i) | 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(l)(1)-(4) |
| | 264.CC | FR | 264.1084(i)(1) | 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 |
| | 264.CC | FR | 264.1084(i)(2) | 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 |
| | 264.CC | FR | 264.1084(i)(3) | 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(l)(1)-(2) |
| | 264.CC | FR | 264.1084(i)(4) | OWNER/OPERATOR SHALL INSPECT & MONITOR THE CLOSED-VENT SYSTEM & CONTROL DEVICE AS SPECIFIED IN 264.1087 |
| | 264.CC | FR | 264.1084(j) | OWNER/OPERATOR SHALL TRANSFER HAZARDOUS WASTE TO TANK SUBJECT TO 264.1084 IN ACCORDANCE WITH THE FOLLOWING: |
| | 264.CC | FR | 264.1084(j)(1) | 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 CLOS |
| | 264.CC | FR | 264.1084(j)(2) | 264.1084(J)(1) REQUIREMENTS DO NOT APPLY IF TRANSFERRING HAZARDOUS WASTE TO TANK UNDER FOLLOWING: |
| | 264.CC | FR | 264.1084(j)(2)(i) | HAZARDOUS WASTE MEETS AVERAGE VO CONCENTRATION CONDITIONS IN 264.1082(C)(1) AT POINT OF WASTE ORIGIN |
| | 264.CC | FR | 264.1084(j)(2)(ii) | HAZARDOUS WASTE TREATED BY AN ORGANIC DESTRUCTION OR REMOVAL PROCESS TO MEET 264.1082(C)(2) REQUIREMENTS |
| | 264.CC | FR | 264.1084(j)(2)(iii) | HAZARDOUS WASTE MEETS REQUIREMENTS OF 264.1082(C)(4) |
| | 264.CC | FR | 264.1084(k) | OWNER/OPERATOR SHALL REPAIR EACH DEFECT DETECTED DURING INSPECTIONS PERFORMED UNDER 264.1084(C)(4), (E)(3), (F)(3), OR (G)(3) AS FOLLOWS: |
| | 264.CC | FR | 264.1084(k)(1) | 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) |
| | 264.CC | FR | 264.1084(k)(2) | 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 |
| 264.CC | FR | 264.1084(l) | AFTER INITIAL INSPECTION & MONITORING OF COVER PURSUANT TO SUBPART CC, INSPECTION & MONITORING MAY BE AT INTERVALS LONGER THAN 1 YEAR UNDER THE FOLLOWING CONDITIONS: | |

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|---|--------|----------------------|---|---|
| Description | Type | | Citation | Citation Description |
| Standards for Owners and Operators of HW TSDs: Air Emission Standards for Tanks, Surface Impoundments, and Containers | 264.CC | FR | 264.1084(l)(1) | 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: |
| | 264.CC | FR | 264.1084(l)(1)(i) | PREPARE WRITTEN EXPLANATION |
| | 264.CC | FR | 264.1084(l)(2) | IF TANK IS BURIED PARTIALLY OR ENTIRELY, OWNER/OPERATOR MUST INSPECT & MONITOR ONLY PORTIONS OF COVER THAT ARE LOCATED ON OR ABOVE GROUND |
| | 264.CC | FR | 264.1085(a) | 264.1085 PROVISIONS APPLY TO CONTROL OF AIR POLLUTANT EMISSIONS FROM SURFACE IMPOUNDMENTS FOR WHICH 264.1082(B) REFERENCES THIS SECTION |
| | 264.CC | FR | 264.1085(b) | OWNER/OPERATOR SHALL CONTROL AIR POLLUTANT EMISSIONS FROM SURFACE IMPOUNDMENT BY INSTALLING & OPERATING EITHER: |
| | 264.CC | FR | 264.1085(b)(1) | FLOATING MEMBRANE COVER IN ACCORDANCE WITH 264.1085(C); OR |
| | 264.CC | FR | 264.1085(b)(2) | COVER VENTED THROUGH A CLOSED-VENT SYSTEM TO A CONTROL DEVICE IN ACCORDANCE WITH 264.1085(D) |
| | 264.CC | FR | 264.1085(c) | OWNER/OPERATOR WHO CONTROLS EMISSIONS FROM A SURFACE IMPOUNDMENT USING A FLOATING MEMBRANE COVER SHALL MEET REQUIREMENTS IN 264.1085(C)(1)-(3) |
| | 264.CC | FR | 264.1085(c)(1) | SURFACE IMPOUNDMENT SHALL BE EQUIPPED WITH FLOATING MEMBRANE COVER DESIGNED TO MEET THE FOLLOWING: |
| | 264.CC | FR | 264.1085(c)(1)(i) | DESIGNED TO FLOAT ON THE LIQUID SURFACE DURING NORMAL OPERATIONS & FORM A CONTINUOUS BARRIER |
| | 264.CC | FR | 264.1085(c)(1)(ii) | FABRICATED FROM SYNTHETIC MEMBRANE MATERIAL WITH CERTAIN SPECIFICATIONS |
| | 264.CC | FR | 264.1085(c)(1)(ii)(A) | FABRICATED FROM SYNTHETIC MEMBRANE MATERIAL WITH CERTAIN SPECIFICATIONS |
| | 264.CC | FR | 264.1085(c)(1)(ii)(B) | FABRICATED FROM SYNTHETIC MEMBRANE MATERIAL WITH CERTAIN SPECIFICATIONS |
| | 264.CC | FR | 264.1085(c)(1)(iii) | INSTALLED WITHOUT VISIBLE CRACKS, HOLES, GAPS, OR OPEN SPACES BETWEEN COVER EDGES OR FOUNDATION MOUNTINGS |
| | 264.CC | FR | 264.1085(c)(1)(iv) | 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 |
| | 264.CC | FR | 264.1085(c)(1)(v) | FLOATING MEMBRANE COVER MAY BE EQUIPPED WITH EMERGENCY COVER DRAINS; DRAINS SHALL BE EQUIPPED WITH SLOTTED MEMBRANE FABRIC COVER OR FLEXIBLE FABRIC SLEEVE SEAL |
| | 264.CC | FR | 264.1085(c)(1)(vi) | 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 |
| | 264.CC | FR | 264.1085(c)(2) | WHENEVER HAZARDOUS WASTE IS IN SURFACE IMPOUNDMENT, FLOATING MEMBRANE COVER SHALL FLOAT ON LIQUID & EACH CLOSURE DEVICE IN CLOSED POSITION EXCEPT: |
| 264.CC | FR | 264.1085(c)(2)(i) | OPENING OF CLOSURE DEVICES OR REMOVAL OF THE COVER ALLOWED TO PROVIDE ACCESS TO SURFACE IMPOUNDMENT OR TO REMOVE ACCUMULATED SLUDGE | |
| 264.CC | FR | 264.1085(c)(2)(i)(A) | OPENING OF CLOSURE DEVICES OR REMOVAL OF THE COVER ALLOWED TO PROVIDE ACCESS TO SURFACE IMPOUNDMENT OR TO REMOVE ACCUMULATED SLUDGE | |

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| Description | Type | | Citation | Citation Description |
| Standards for Owners and Operators of HW TSDs: Air Emission Standards for Tanks, Surface Impoundments, and Containers | 264.CC | FR | 264.1085(c)(2)(i)(B) | OPENING OF CLOSURE DEVICES OR REMOVAL OF THE COVER ALLOWED TO PROVIDE ACCESS TO SURFACE IMPOUNDMENT OR TO REMOVE ACCUMULATED SLUDGE |
| | 264.CC | FR | 264.1085(c)(2)(ii) | OPENING OF SAFETY DEVICE ALLOWED TO AVOID AN UNSAFE CONDITION |
| | 264.CC | FR | 264.1085(c)(3) | OWNER/OPERATOR SHALL INSPECT FLOATING MEMBRANE COVER AS FOLLOWS: |
| | 264.CC | FR | 264.1085(c)(3)(i) | FLOATING MEMBRANE COVER & CLOSURE DEVICES SHALL BE VISUALLY INSPECTED FOR DEFECTS; EXAMPLES |
| | 264.CC | FR | 264.1085(c)(3)(ii) | 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) |
| | 264.CC | FR | 264.1085(c)(3)(iii) | IN EVENT OF DEFECT, IT SHALL BE REPAIRED IN ACCORDANCE WITH 264.1085(F) |
| | 264.CC | FR | 264.1085(c)(3)(iv) | OWNER/OPERATOR SHALL MAINTAIN INSPECTION RECORD IN ACCORDANCE WITH 264.1089(C) |
| | 264.CC | FR | 264.1085(d) | 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 |
| | 264.CC | FR | 264.1085(d)(1) | SURFACE IMPOUNDMENT COVERED & VENTED DIRECTLY TO CONTROL DEVICE IN ACCORDANCE WITH THE FOLLOWING: |
| | 264.CC | FR | 264.1085(d)(1)(i) | COVER & CLOSURE DEVICES SHALL FORM A CONTINUOUS BARRIER OVER LIQUID IN THE SURFACE IMPOUNDMENT |
| | 264.CC | FR | 264.1085(d)(1)(ii) | 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 |
| | 264.CC | FR | 264.1085(d)(1)(iii) | 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 |
| | 264.CC | FR | 264.1085(d)(1)(iv) | CLOSED-VENT SYSTEM & CONTROL DEVICE SHALL BE DESIGNED & OPERATED IN ACCORDANCE WITH 264.1087 |
| | 264.CC | FR | 264.1085(d)(2) | WHEN HAZARDOUS WASTE IS IN SURFACE IMPOUNDMENT, COVER SHALL BE INSTALLED WITH CLOSURE DEVICE IN CLOSED POSITION EXCEPT: |
| | 264.CC | FR | 264.1085(d)(2)(i) | VENTING TO CONTROL DEVICE NOT REQUIRED, & OPENING OF CLOSURE DEVICE OR REMOVAL OF COVER IS ALLOWED IN SPECIFIED CIRCUMSTANCES |
| | 264.CC | FR | 264.1085(d)(2)(i)(A) | VENTING TO CONTROL DEVICE NOT REQUIRED, & OPENING OF CLOSURE DEVICE OR REMOVAL OF COVER IS ALLOWED IN SPECIFIED CIRCUMSTANCES |
| | 264.CC | FR | 264.1085(d)(2)(i)(B) | VENTING TO CONTROL DEVICE NOT REQUIRED, & OPENING OF CLOSURE DEVICE OR REMOVAL OF COVER IS ALLOWED IN SPECIFIED CIRCUMSTANCES |
| | 264.CC | FR | 264.1085(d)(2)(ii) | OPENING OF SAFETY DEVICE, AS IN 265.1081, ALLOWED TO AVOID AN UNSAFE CONDITION |
| | 264.CC | FR | 264.1085(d)(3) | OWNER/OPERATOR SHALL INSPECT & MONITOR AIR EMISSION CONTROL EQUIPMENT AS FOLLOWS: |
| | 264.CC | FR | 264.1085(d)(3)(i) | SURFACE IMPOUNDMENT COVER & CLOSURE DEVICES SHALL BE VISUALLY INSPECTED FOR DEFECTS; EXAMPLES |

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| Standards for Owners and Operators of HW TSDs: Air Emission Standards for Tanks, Surface Impoundments, and Containers | 264.CC | FR | 264.1085(d)(3)(ii) | CLOSED-VENT SYSTEM & CONTROL DEVICE SHALL BE INSPECTED & MONITORED IN ACCORDANCE WITH 264.1087 |
| | 264.CC | FR | 264.1085(d)(3)(iii) | INITIAL INSPECTION OF AIR EMISSION CONTROL EQUIPMENT ON OR BEFORE THE SURFACE IMPOUNDMENT IS SUBJECT TO 264.1085; THEN AT LEAST ONCE A YEAR EXCEPT UNDER 264.1085(G) |
| | 264.CC | FR | 264.1085(d)(3)(iv) | IN EVENT OF DEFECT, IT SHALL BE REPAIRED IN ACCORDANCE WITH 264.1085(F) |
| | 264.CC | FR | 264.1085(d)(3)(v) | OWNER/OPERATOR SHALL MAINTAIN INSPECTION RECORD IN ACCORDANCE WITH 264.1089(C) |
| | 264.CC | FR | 264.1085(e) | OWNER/OPERATOR SHALL TRANSFER HAZARDOUS WASTE TO SURFACE IMPOUNDMENT SUBJECT TO 264.1085 IN ACCORDANCE WITH: |
| | 264.CC | FR | 264.1085(e)(1) | 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-PIPIN |
| | 264.CC | FR | 264.1085(e)(2) | 264.1085(E)(1) REQUIREMENTS DO NOT APPLY WHEN TRANSFERRING A HAZARDOUS WASTE TO SURFACE IMPOUNDMENT UNDER THE FOLLOWING: |
| | 264.CC | FR | 264.1085(e)(2)(i) | HAZARDOUS WASTE MEETS AVERAGE VO CONCENTRATION CONDITIONS IN 264.1082(C)(1) AT POINT OF ORIGINATION |
| | 264.CC | FR | 264.1085(e)(2)(ii) | HAZARDOUS WASTE TREATED BY ORGANIC DESTRUCTION OR REMOVAL PROCESS TO MEET 264.1082(C)(2) REQUIREMENTS |
| | 264.CC | FR | 264.1085(e)(2)(iii) | HAZARDOUS WASTE MEETS REQUIREMENTS OF 264.1082(C)(4) |
| | 264.CC | FR | 264.1085(f) | OWNER/OPERATOR REPAIR EACH DEFECT DETECTED DURING INSPECTIONS PERFORMED IN ACCORDANCE WITH 264.1085(C)(3) OR (D)(3) AS FOLLOWS: |
| | 264.CC | FR | 264.1085(f)(1) | 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) |
| | 264.CC | FR | 264.1085(f)(2) | 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 GENERA |
| | 264.CC | FR | 264.1085(g) | FOLLOWING INITIAL INSPECTION & MONITORING OF COVER AS REQUIRED BY SUBPART CC, INSPECTION & MONITORING AT INTERVALS LONGER THAN 1 YEAR UNDER FOLLOWING CONDITIONS: |
| | 264.CC | FR | 264.1085(g)(1) | WRITTEN EXPLANATION STATING WHY COVER IS UNSAFE, IF REQUIRED |
| | 264.CC | FR | 264.1085(g)(2) | DEVELOP & IMPLEMENT WRITTEN PLAN & SCHEDULE TO INSPECT & MONITOR COVER |
| | 264.CC | FR | 264.1086(a) | 264.1086 APPLIES TO CONTROL OF AIR POLLUTANT EMISSIONS FROM CONTAINERS FOR WHICH 264.1082(B) REFERENCES THIS SECTION |
| 264.CC | FR | 264.1086(b) | GENERAL REQUIREMENTS | |
| 264.CC | FR | 264.1086(b)(1) | OWNER/OPERATOR SHALL CONTROL AIR POLLUTANT EMISSIONS FROM EACH CONTAINER SUBJECT TO 264.1086 IN ACCORDANCE WITH THE FOLLOWING: | |

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| Standards for Owners and Operators of HW TSDs: Air Emission Standards for Tanks, Surface Impoundments, and Containers | 264.CC | FR | 264.1086(b)(1)(i) | 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. | |
| | 264.CC | FR | 264.1086(b)(1)(ii) | 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. | |
| | 264.CC | FR | 264.1086(b)(1)(iii) | FOR CONTAINERS HAVING DESIGN CAPACITIES GREATER THAN 0.46 M3 IN LIGHT MATERIAL SERVICE, OWNER/OPERATOR SHALL CONTROL AIR POLLUTANT EMISSIONS IN ACCORDANCE WITH CONTAINER LEVEL 2 STANDARDS IN 264.1086(| |
| | 264.CC | FR | 264.1086(b)(2) | 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 | |
| | 264.CC | FR | 264.1086(c) | CONTAINER LEVEL 1 STANDARDS | |
| | 264.CC | FR | 264.1086(c)(1) | USING CONTAINER LEVEL 1 CONTROLS IS ONE OF THE FOLLOWING: | |
| | 264.CC | FR | 264.1086(c)(1)(i) | MEETS APPLICABLE U.S. DOT REGULATIONS ON PACKAGING FOR TRANSPORTATION AS IN 264.1086(F) | |
| | 264.CC | FR | 264.1086(c)(1)(ii) | EQUIPPED WITH COVER & CLOSURE DEVICES THAT FORM A CONTINUOUS BARRIER OVER OPENINGS SUCH THAT THERE ARE NO VISIBLE OPEN SPACES INTO THE INTERIOR | |
| | 264.CC | FR | 264.1086(c)(1)(iii) | OPEN-TOP CONTAINER IN WHICH ORGANIC-VAPOR SUPPRESSING BARRIER IS USED SUCH THAT NO HAZARDOUS WASTE IS EXPOSED; EXAMPLE | |
| | 264.CC | FR | 264.1086(c)(2) | 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 & T | |
| | 264.CC | FR | 264.1086(c)(3) | WHEN USING CONTAINER LEVEL 1 CONTROLS, OWNER/ OPERATOR SHALL INSTALL COVERS & CLOSURE DEVICES, & SECURE & MAINTAIN THEM IN CLOSED POSITION EXCEPT: | |
| | 264.CC | FR | 264.1086(c)(3)(i) | OPENING OF CLOSURE DEVICE OR COVER IS ALLOWED TO ADD HAZARDOUS WASTE OR OTHER MATERIAL AS SPECIFIED | |
| | 264.CC | FR | 264.1086(c)(3)(i)(A) | OPENING OF CLOSURE DEVICE OR COVER IS ALLOWED TO ADD HAZARDOUS WASTE OR OTHER MATERIAL AS SPECIFIED | |
| | 264.CC | FR | 264.1086(c)(3)(i)(B) | OPENING OF CLOSURE DEVICE OR COVER IS ALLOWED TO ADD HAZARDOUS WASTE OR OTHER MATERIAL AS SPECIFIED | |
| | 264.CC | FR | 264.1086(c)(3)(ii) | OPENING OF CLOSURE DEVICE OR COVER IS ALLOWED TO REMOVE HAZARDOUS WASTE AS SPECIFIED | |
| | 264.CC | FR | 264.1086(c)(3)(ii)(A) | OPENING OF CLOSURE DEVICE OR COVER IS ALLOWED TO REMOVE HAZARDOUS WASTE AS SPECIFIED | |
| | 264.CC | FR | 264.1086(c)(3)(ii)(B) | OPENING OF CLOSURE DEVICE OR COVER IS ALLOWED TO REMOVE HAZARDOUS WASTE AS SPECIFIED | |

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| Description | Type | | Citation | Citation Description |
| Standards for Owners and Operators of HW TSDs: Air Emission Standards for Tanks, Surface Impoundments, and Containers | 264.CC | FR | 264.1086(c)(3)(iii) | 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 |
| | 264.CC | FR | 264.1086(c)(3)(iv) | 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 |
| | 264.CC | FR | 264.1086(c)(3)(v) | OPENING OF SAFETY DEVICE, AS DEFINED IN 265.1081, IS ALLOWED ANY TIME CONDITIONS REQUIRE IT TO AVOID AN UNSAFE CONDITION |
| | 264.CC | FR | 264.1086(c)(4) | INSPECT CONTAINERS & THEIR COVERS & CLOSURE DEVICES AS FOLLOWS: |
| | 264.CC | FR | 264.1086(c)(4)(i) | 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 ON OR BEFORE DATE THAT CONTAINER IS A |
| | 264.CC | FR | 264.1086(c)(4)(ii) | 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 REP |
| | 264.CC | FR | 264.1086(c)(4)(iii) | 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, HAZ |
| | 264.CC | FR | 264.1086(c)(5) | 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 |
| | 264.CC | FR | 264.1086(d) | CONTAINER LEVEL 2 STANDARDS |
| | 264.CC | FR | 264.1086(d)(1) | CONTAINER USING CONTAINER LEVEL 2 CONTROLS IS ONE OF THE FOLLOWING: |
| | 264.CC | FR | 264.1086(d)(1)(i) | MEETS THE APPLICABLE U.S. DOT REGULATIONS ON PACKAGING FOR TRANSPORTATION AS IN 264.1086(F) |
| | 264.CC | FR | 264.1086(d)(1)(ii) | CONTAINER THAT OPERATES WITH NO DETECTABLE ORGANIC EMISSIONS AS DETERMINED IN ACCORDANCE 264.1086(G) |
| | 264.CC | FR | 264.1086(d)(1)(iii) | CONTAINER THAT HAS BEEN DEMONSTRATED TO BE VAPOR-TIGHT BY USING PART 60, APPENDIX A, METHOD 27 IN ACCORDANCE WITH 264.1086(H) |
| | 264.CC | FR | 264.1086(d)(2) | TRANSFER OF HAZARDOUS WASTE SHALL MINIMIZE EXPOSURE TO THE ATMOSPHERE, TO EXTENT PRACTICAL; EXAMPLES THAT MEET 264.1086(D)(2) REQUIREMENTS |
| | 264.CC | FR | 264.1086(d)(3) | OWNER/OPERATOR SHALL INSTALL ALL COVERS & CLOSURE DEVICES, & SECURE & MAINTAIN IN CLOSED POSITION EXCEPT: |
| | 264.CC | FR | 264.1086(d)(3)(i) | OPENING OF CLOSURE DEVICE OR COVER IS ALLOWED TO ADD HAZARDOUS WASTE OR OTHER MATERIAL AS FOLLOWS |
| | 264.CC | FR | 264.1086(d)(3)(i)(A) | OPENING OF CLOSURE DEVICE OR COVER IS ALLOWED TO ADD HAZARDOUS WASTE OR OTHER MATERIAL AS FOLLOWS |
| | 264.CC | FR | 264.1086(d)(3)(i)(B) | OPENING OF CLOSURE DEVICE OR COVER IS ALLOWED TO ADD HAZARDOUS WASTE OR OTHER MATERIAL AS FOLLOWS |

Nationally-Defined Citations

| Violation Information | | Citation Information | | |
|---|--------|----------------------|-----------------------|--|
| Description | Type | | Citation | Citation Description |
| Standards for Owners and Operators of HW TSDs: Air Emission Standards for Tanks, Surface Impoundments, and Containers | 264.CC | FR | 264.1086(d)(3)(ii) | OPENING OF A CLOSURE DEVICE OR COVER IS ALLOWED TO REMOVE HAZARDOUS WASTE AS FOLLOWS |
| | 264.CC | FR | 264.1086(d)(3)(ii)(A) | OPENING OF A CLOSURE DEVICE OR COVER IS ALLOWED TO REMOVE HAZARDOUS WASTE AS FOLLOWS |
| | 264.CC | FR | 264.1086(d)(3)(ii)(B) | OPENING OF A CLOSURE DEVICE OR COVER IS ALLOWED TO REMOVE HAZARDOUS WASTE AS FOLLOWS |
| | 264.CC | FR | 264.1086(d)(3)(iii) | 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 |
| | 264.CC | FR | 264.1086(d)(3)(iv) | 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 DETECTAB |
| | 264.CC | FR | 264.1086(d)(3)(v) | OPENING OF SAFETY DEVICE, AS DEFINED IN 265.1081, IS ALLOWED ANY TIME CONDITIONS REQUIRE IT TO AVOID AN UNSAFE CONDITION |
| | 264.CC | FR | 264.1086(d)(4) | OWNER/OPERATOR SHALL INSPECT CONTAINERS & THEIR COVERS & CLOSURE DEVICES AS FOLLOWS: |
| | 264.CC | FR | 264.1086(d)(4)(i) | 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 ON OR BEFORE DATE THAT CONTAINER ACCE |
| | 264.CC | FR | 264.1086(d)(4)(ii) | 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; |
| | 264.CC | FR | 264.1086(d)(4)(iii) | 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 CANN |
| | 264.CC | FR | 264.1086(e) | CONTAINER LEVEL 3 STANDARDS |
| | 264.CC | FR | 264.1086(e)(1) | CONTAINER USING CONTAINER LEVEL 3 CONTROLS IS ONE OF THE FOLLOWING: |
| | 264.CC | FR | 264.1086(e)(1)(i) | CONTAINER THAT IS VENTED THROUGH A CLOSED-VENT SYSTEM TO CONTROL DEVICE IN ACCORDANCE WITH 264.1086(E)(2)(II) |
| | 264.CC | FR | 264.1086(e)(1)(ii) | 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) |
| | 264.CC | FR | 264.1086(e)(2) | OWNER/OPERATOR SHALL MEET THE FOLLOWING, AS APPLICABLE |
| | 264.CC | FR | 264.1086(e)(2)(i) | CONTAINER ENCLOSURE SHALL BE DESIGNED & OPERATED IN ACCORDANCE WITH 52.741, APPENDIX B; PERMANENT OR TEMPORARY OPENINGS; VERIFICATION PROCEDURE AS IN SECTION 5.0 |
| | 264.CC | FR | 264.1086(e)(2)(ii) | CLOSED-VENT SYSTEM & CONTROL DEVICE SHALL BE DESIGNED & OPERATED IN ACCORDANCE WITH 264.1087 |

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| Description | Type | | Citation | Citation Description |
| Standards for Owners and Operators of HW TSDs: Air Emission Standards for Tanks, Surface Impoundments, and Containers | 264.CC | FR | 264.1086(e)(3) | 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) |
| | 264.CC | FR | 264.1086(e)(4) | OWNER/OPERATOR SHALL INSPECT & MONITOR THE CLOSED-VENT SYSTEM & CONTROL DEVICES AS SPECIFIED IN 264.1087 |
| | 264.CC | FR | 264.1086(e)(5) | OWNERS/OPERATORS SHALL PREPARE & MAINTAIN RECORDS SPECIFIED IN 264.1089(D) |
| | 264.CC | FR | 264.1086(e)(6) | TRANSFER OF HAZARDOUS WASTE IN OR OUT OF CONTAINER USING CONTAINER LEVEL 3 CONTROLS SHALL BE CONDUCTED TO MINIMIZE EXPOSURE TO ATMOSPHERE; EXAMPLES OF ACCEPTABLE CONTAINER LOADING PROCEDURES |
| | 264.CC | FR | 264.1086(f) | 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: |
| | 264.CC | FR | 264.1086(f)(1) | MEETS APPLICABLE REQUIREMENTS IN 49 CFR PART 178 OR 49 CFR PART 179 |
| | 264.CC | FR | 264.1086(f)(2) | 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 |
| | 264.CC | FR | 264.1086(f)(3) | NO EXCEPTIONS TO THE 49 CFR PART 178 OR 179 REGULATIONS ARE ALLOWED EXCEPT AS IN 264.1086(F)(4) |
| | 264.CC | FR | 264.1086(f)(4) | 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) |
| | 264.CC | FR | 264.1086(g) | TO DETERMINE COMPLIANCE WITH 264.1086(D)(1)(II), USE PROCEDURE SPECIFIED IN 264.1083(D) |
| | 264.CC | FR | 264.1086(g)(1) | EACH POTENTIAL LEAK INTERFACE ON CONTAINER, COVER, & CLOSURE DEVICES SHALL BE CHECKED; EXAMPLES |
| | 264.CC | FR | 264.1086(g)(2) | TEST PERFORMED WHEN CONTAINER IS FILLED WITH MATERIAL EXPECTED TO BE MANAGED IN THIS CONTAINER; DURING TEST, CONTAINER COVER & CLOSURE DEVICES SHALL BE CLOSED |
| | 264.CC | FR | 264.1086(h) | 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) |
| | 264.CC | FR | 264.1086(h)(1) | TEST PERFORMED IN ACCORDANCE WITH METHOD 27 OF PART 60, APPENDIX A |
| | 264.CC | FR | 264.1086(h)(2) | PRESSURE MEASUREMENT DEVICE SHALL BE USED WITH A PRECISION OF ?2.5MM WATER & CAPABLE OF MEASURING ABOVE THAT USED FOR VAPOR PRESSURE TIGHTNESS |
| | 264.CC | FR | 264.1086(h)(3) | IF TEST RESULTS INDICATE CONTAINER SUSTAINS A PRESSURE CHANGE LESS THAN OR EQUAL TO 750 PASCALS, THEN IT'S VAPOR-TIGHT |
| | 264.CC | FR | 264.1087(a) | 264.1087 APPLIES TO CLOSED-VENT SYSTEM & CONTROL DEVICE INSTALLED & OPERATED TO CONTROL AIR EMISSIONS |
| | 264.CC | FR | 264.1087(b) | CLOSED-VENT SYSTEM SHALL MEET THE FOLLOWING REQUIREMENTS: |
| | 264.CC | FR | 264.1087(b)(1) | ROUTE GASES, VAPORS, & FUMES TO A CONTROL DEVICE THAT MEETS THE REQUIREMENTS SPECIFIED IN 264.1087(C) |
| | 264.CC | FR | 264.1087(b)(2) | DESIGNED & OPERATED IN ACCORDANCE WITH 264.1033(K) |

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| Standards for Owners and Operators of HW TSDs: Air Emission Standards for Tanks, Surface Impoundments, and Containers | 264.CC | FR | 264.1087(b)(3) | 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 |
| | 264.CC | FR | 264.1087(b)(3)(i) | 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 |
| | 264.CC | FR | 264.1087(b)(3)(ii) | IF A SEAL OR LOCKING DEVICE IS USED TO COMPLY WITH 264.1087(B)(3), IT SHALL BE PLACED SUCH THAT BYPASS DEVICE CANNOT BE OPENED WITHOUT BREAKING THE SEAL OR REMOVING THE LOCK; EXAMPLES; INSPECT SEAL OR |
| | 264.CC | FR | 264.1087(b)(4) | CLOSED-VENT SYSTEM SHALL BE INSPECTED & MONITORED BY OWNER/ OPERATOR IN ACCORDANCE WITH 264.1033(L) |
| | 264.CC | FR | 264.1087(c) | CONTROL DEVICE SHALL MEET THE FOLLOWING REQUIREMENTS: |
| | 264.CC | FR | 264.1087(c)(1) | CONTROL DEVICE SHALL BE ONE OF THE FOLLOWING DEVICES: |
| | 264.CC | FR | 264.1087(c)(1)(i) | CONTROL DEVICE DESIGNED & OPERATED TO REDUCE TOTAL ORGANIC CONTENT OF INLET VAPOR STREAM BY AT LEAST 95% |
| | 264.CC | FR | 264.1087(c)(1)(ii) | ENCLOSED COMBUSTION DEVICE DESIGNED & OPERATED IN ACCORDANCE WITH 264.1033(C) |
| | 264.CC | FR | 264.1087(c)(1)(iii) | FLARE DESIGNED & OPERATED IN ACCORDANCE WITH 264.1033(D) |
| | 264.CC | FR | 264.1087(c)(2) | 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) |
| | 264.CC | FR | 264.1087(c)(2)(i) | 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 |
| | 264.CC | FR | 264.1087(c)(2)(ii) | REQUIREMENTS IN 264.1087(C)(1)(I)-(III) DO NOT APPLY DURING PLANNED ROUTINE MAINTENANCE |
| | 264.CC | FR | 264.1087(c)(2)(iii) | REQUIREMENTS IN 264.1087(C)(1)(I)-(III) DO NOT APPLY DURING CONTROL DEVICE SYSTEM MALFUNCTION |
| | 264.CC | FR | 264.1087(c)(2)(iv) | OWNER/OPERATOR SHALL DEMONSTRATE COMPLIANCE WITH 264.1087(C)(2)(I) BY RECORDING INFORMATION IN 264.1089(E)(1)(V) |
| | 264.CC | FR | 264.1087(c)(2)(v) | OWNER/OPERATOR SHALL CORRECT CONTROL DEVICE SYSTEM MALFUNCTIONS AS SOON AS PRACTICABLE TO MINIMIZE EXCESS AIR POLLUTANT EMISSIONS |
| | 264.CC | FR | 264.1087(c)(2)(vi) | 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 |
| | 264.CC | FR | 264.1087(c)(3) | OWNER/OPERATOR USING A CARBON ADSORPTION SYSTEM SHALL OPERATE & MAINTAIN CONTROL DEVICE IN ACCORDANCE WITH THE FOLLOWING REQUIREMENTS: |
| | 264.CC | FR | 264.1087(c)(3)(i) | FOLLOWING INITIAL STARTUP, ALL ACTIVATED CARBON SHALL BE REPLACED WITH FRESH CARBON REGULARLY IN ACCORDANCE WITH 264.1033(G) OR (H) |
| 264.CC | FR | 264.1087(c)(3)(ii) | ALL CARBON THAT IS HAZARDOUS WASTE AND THAT IS REMOVED FROM CONTROL DEVICE SHALL BE MANAGED IN ACCORDANCE WITH 264.1033(N) REGARDLESS OF AVERAGE VOLATILE ORGANIC CONCENTRATION OF CARBON | |

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| Standards for Owners and Operators of HW TSDs: Air Emission Standards for Tanks, Surface Impoundments, and Containers | 264.CC | FR | 264.1087(c)(4) | 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 |
| | 264.CC | FR | 264.1087(c)(5) | DEMONSTRATE THAT CONTROL DEVICE ACHIEVES PERFORMANCE REQUIREMENTS OF 264.1087(C)(1) AS FOLLOWS: |
| | 264.CC | FR | 264.1087(c)(5)(i) | 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: |
| | 264.CC | FR | 264.1087(c)(5)(i)(A) | A FLARE |
| | 264.CC | FR | 264.1087(c)(5)(i)(B) | BOILER OR PROCESS HEATER WITH DESIGN INPUT CAPACITY OF 44 MEGAWATTS OR GREATER |
| | 264.CC | FR | 264.1087(c)(5)(i)(C) | BOILER OR PROCESS HEATER INTO WHICH THE VENT STREAM IS INTRODUCED WITH PRIMARY FUEL |
| | 264.CC | FR | 264.1087(c)(5)(i)(D) | BOILER OR INDUSTRIAL FURNACE BURNING HAZARDOUS WASTE FOR WHICH OWNER/OPERATOR HAS BEEN ISSUED A FINAL PERMIT AND DESIGNS AND OPERATES UNIT IN ACCORDANCE WITH 266, SUBPART H |
| | 264.CC | FR | 264.1087(c)(5)(i)(E) | BOILER OR INDUSTRIAL FURNACE BURNING HAZARDOUS WASTE FOR WHICH OWNER/OPERATOR HAS DESIGNED & OPERATES IN ACCORDANCE WITH REQUIREMENTS OF 266, SUBPART H |
| | 264.CC | FR | 264.1087(c)(5)(ii) | OWNER/OPERATOR SHALL DEMONSTRATE THE PERFORMANCE OF EACH FLARE IN ACCORDANCE WITH 264.1033(E) |
| | 264.CC | FR | 264.1087(c)(5)(iii) | FOR A PERFORMANCE TEST, OWNER/OPERATOR SHALL USE TEST METHODS & PROCEDURES IN 264.1034(C)(1)-(4) |
| | 264.CC | FR | 264.1087(c)(5)(iv) | DESIGN ANALYSIS SHALL MEET REQUIREMENTS SPECIFIED IN 264.1035(B)(4)(III) |
| | 264.CC | FR | 264.1087(c)(5)(v) | OWNER/OPERATOR SHALL DEMONSTRATE THAT CARBON ADSORPTION SYSTEM ACHIEVES THE 264.1087(C)(1) PERFORMANCE REQUIREMENTS |
| | 264.CC | FR | 264.1087(c)(6) | 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 ACCORD |
| | 264.CC | FR | 264.1087(c)(7) | CLOSED-VENT SYSTEM AND CONTROL DEVICE SHALL BE INSPECTED & MONITORED BY OWNER/OPERATOR IN ACCORDANCE WITH 264.1033(F)(2) & 2641033(L); READINGS FROM EACH MONITORING DEVICE INSPECTED AT LEAST ONCE EAC |
| | 264.CC | FR | 264.1088(a) | OWNER/OPERATOR SHALL INSPECT & MONITOR AIR EMISSION CONTROL EQUIPMENT IN ACCORDANCE WITH 264.1084-264.1087 |
| 264.CC | FR | 264.1088(b) | 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 | |
| 264.CC | FR | 264.1089(a) | OWNERS OR OPERATOR SUBJECT TO 264, SUBPART CC SHALL RECORD AND MAINTAIN INFORMATION SPECIFIED IN 264.1089(B)-(J); WITH EXCEPTION, RECORDS SHALL BE MAINTAINED FOR AT LEAST 3 YEARS; DOCUMENTATION MAINTA | |

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| Standards for Owners and Operators of HW TSDs: Air Emission Standards for Tanks, Surface Impoundments, and Containers | 264.CC | FR | 264.1089(b) | OWNER/OPERATOR OF TANK USING AIR EMISSION CONTROLS IN ACCORDANCE WITH 264.1084 SHALL PREPARE & MAINTAIN RECORDS THAT INCLUDE: |
| | 264.CC | FR | 264.1089(b)(1) | FOR TANK USING AIR EMISSION CONTROLS IN ACCORDANCE WITH 264.1084, OWNER/OPERATOR SHALL RECORD: |
| | 264.CC | FR | 264.1089(b)(1)(i) | TANK IDENTIFICATION NUMBER |
| | 264.CC | FR | 264.1089(b)(1)(ii) | RECORD FOR EACH INSPECTION REQUIRED BY 264.1084 THAT INCLUDES INSPECTION DATE & OTHER INFORMATION FOR DEFECTS DETECTED |
| | 264.CC | FR | 264.1089(b)(1)(ii)(A) | RECORD FOR EACH INSPECTION REQUIRED BY 264.1084 THAT INCLUDES INSPECTION DATE & OTHER INFORMATION FOR DEFECTS DETECTED |
| | 264.CC | FR | 264.1089(b)(1)(ii)(B) | RECORD FOR EACH INSPECTION REQUIRED BY 264.1084 THAT INCLUDES INSPECTION DATE & OTHER INFORMATION FOR DEFECTS DETECTED |
| | 264.CC | FR | 264.1089(b)(2) | OWNER/OPERATOR SHALL RECORD FOLLOWING INFORMATION, AS APPLICABLE TO THE TANK: |
| | 264.CC | FR | 264.1089(b)(2)(i) | 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 METH |
| | 264.CC | FR | 264.1089(b)(2)(ii) | OWNER/OPERATOR USING INTERNAL FLOATING ROOF SHALL PREPARE & MAINTAIN DOCUMENTATION DESCRIBING DESIGN |
| | 264.CC | FR | 264.1089(b)(2)(iii) | OWNERS/OPERATORS USING EXTERNAL FLOATING ROOF SHALL PREPARE & MAINTAIN DOCUMENTATION & RECORDS FOR SPECIFIED ITEMS |
| | 264.CC | FR | 264.1089(b)(2)(iii)(A) | OWNERS/OPERATORS USING EXTERNAL FLOATING ROOF SHALL PREPARE & MAINTAIN DOCUMENTATION & RECORDS FOR SPECIFIED ITEMS |
| | 264.CC | FR | 264.1089(b)(2)(iii)(B) | OWNERS/OPERATORS USING EXTERNAL FLOATING ROOF SHALL PREPARE & MAINTAIN DOCUMENTATION & RECORDS FOR SPECIFIED ITEMS |
| | 264.CC | FR | 264.1089(b)(2)(iv) | EACH OWNER/OPERATOR USING AN ENCLOSURE SHALL PREPARE & MAINTAIN SPECIFIED RECORDS |
| | 264.CC | FR | 264.1089(b)(2)(iv)(A) | EACH OWNER/OPERATOR USING AN ENCLOSURE SHALL PREPARE & MAINTAIN SPECIFIED RECORDS |
| | 264.CC | FR | 264.1089(b)(2)(iv)(B) | EACH OWNER/OPERATOR USING AN ENCLOSURE SHALL PREPARE & MAINTAIN SPECIFIED RECORDS |
| | 264.CC | FR | 264.1089(c) | OWNER/OPERATOR OF A SURFACE IMPOUNDMENT USING AIR EMISSION CONTROLS IN ACCORDANCE WITH 264.1085 SHALL PREPARE & MAINTAN RECORDS THAT INCLUDE: |
| | 264.CC | FR | 264.1089(c)(1) | SURFACE IMPOUNDMENT IDENTIFICATION NUMBER |
| | 264.CC | FR | 264.1089(c)(2) | DOCUMENTATION DESCRIBING FLOATING MEMBRANE COVER THAT INCLUDES DESCRIPTION OF COVER DESIGN, & CERTIFICATION THAT IT MEETS SPECIFICATIONS IN 264.1085(C) |
| | 264.CC | FR | 264.1089(c)(3) | RECORD FOR EACH INSPECTION REQUIRED BY 264.1085 THAT INCLUDES: |
| | 264.CC | FR | 264.1089(c)(3)(i) | DATE INSPECTION WAS CONDUCTED |

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| Standards for Owners and Operators of HW TSDs: Air Emission Standards for Tanks, Surface Impoundments, and Containers | 264.CC | FR | 264.1089(c)(3)(ii) | FOR EACH DEFECT DETECTED DURING INSPECTION: LOCATION, DESCRIPTION, DATE & CORRECTIVE ACTION; IF REPAIR DELAYED, OWNER/ OPERATOR SHALL RECORD REASON & DATE OF EXPECTED REPAIR |
| | 264.CC | FR | 264.1089(c)(4) | FOR A SURFACE IMPOUNDMENT EQUIPPED WITH COVER & VENTED THROUGH A CLOSED-VENT SYSTEM TO A CONTROL DEVICE, OWNER/OPERATOR SHALL PREPARE & MAINTAN RECORDS SPECIFIED IN 264.1089(E) |
| | 264.CC | FR | 264.1089(d) | OWNER/OPERATOR OF CONTAINERS USING CONTAINER LEVEL 3 AIR EMISSION CONTROLS IN ACCORDANCE WITH 264.1086 SHALL PREPARE & MAINTAN RECORDS THAT INCLUDE: |
| | 264.CC | FR | 264.1089(d)(1) | 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 |
| | 264.CC | FR | 264.1089(d)(2) | RECORDS REQUIRED FOR CLOSED-VENT SYSTEM & CONTROL DEVICE IN ACCORDANCE WITH 264.1089(E) |
| | 264.CC | FR | 264.1089(e) | OWNER/OPERATOR USING CLOSED-VENT SYSTEM & CONTROL DEVICE IN ACCORDANCE WITH 264.1087 SHALL PREPARE & MAINTAN RECORDS THAT INCLUDE: |
| | 264.CC | FR | 264.1089(e)(1) | DOCUMENTATION THAT INCLUDES: |
| | 264.CC | FR | 264.1089(e)(1)(i) | CERTIFICATION SIGNED & DATED BY OWNER/ OPERATOR STATING THE CONTROL DEVICE IS DESIGNED TO OPERATE AT PERFORMANCE LEVEL WHEN OPERATING AT CAPACITY |
| | 264.CC | FR | 264.1089(e)(1)(ii) | 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 EQUIPM |
| | 264.CC | FR | 264.1089(e)(1)(iii) | PERFORMANCE TEST PLAN & ALL TEST RESULTS, IF PERFORMANCE TESTS ARE USED |
| | 264.CC | FR | 264.1089(e)(1)(iv) | INFORMATION AS REQUIRED BY 264.1035 (C)(1)-(2) |
| | 264.CC | FR | 264.1089(e)(1)(v) | OWNER/OPERATOR SHALL RECORD ON SEMIANNUAL BASIS, INFORMATION SPECIFIED IN 264.1089(E)(1)(V)(A)-(B) FOR PLANNED ROUTINE MAINTENANCE OPERATIONS REQUIRING CONTROL DEVICES NOT TO MEET 264.1087(C)(1)(I)-(I) |
| | 264.CC | FR | 264.1089(e)(1)(v)(A) | OWNER/OPERATOR SHALL RECORD ON SEMIANNUAL BASIS, INFORMATION SPECIFIED IN 264.1089(E)(1)(V)(A)-(B) FOR PLANNED ROUTINE MAINTENANCE OPERATIONS REQUIRING CONTROL DEVICES NOT TO MEET 264.1087(C)(1)(I)-(I) |
| | 264.CC | FR | 264.1089(e)(1)(v)(B) | OWNER/OPERATOR SHALL RECORD ON SEMIANNUAL BASIS, INFORMATION SPECIFIED IN 264.1089(E)(1)(V)(A)-(B) FOR PLANNED ROUTINE MAINTENANCE OPERATIONS REQUIRING CONTROL DEVICES NOT TO MEET 264.1087(C)(1)(I)-(I) |
| | 264.CC | FR | 264.1089(e)(1)(vi) | OWNER/OPERATOR SHALL RECORD THE INFORMATION SPECIFIED IN 264.1089(E)(1)(VI)(A)-(C) FOR UNEXPECTED CONTROL DEVICE SYSTEM MALFUNCTIONS |
| 264.CC | FR | 264.1089(e)(1)(vi)(A) | OWNER/OPERATOR SHALL RECORD THE INFORMATION SPECIFIED IN 264.1089(E)(1)(VI)(A)-(C) FOR UNEXPECTED CONTROL DEVICE SYSTEM MALFUNCTIONS | |
| 264.CC | FR | 264.1089(e)(1)(vi)(B) | OWNER/OPERATOR SHALL RECORD THE INFORMATION SPECIFIED IN 264.1089(E)(1)(VI)(A)-(C) FOR UNEXPECTED CONTROL DEVICE SYSTEM MALFUNCTIONS | |

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| Description | Type | | Citation | Citation Description |
| Standards for Owners and Operators of HW TSDs: Air Emission Standards for Tanks, Surface Impoundments, and Containers | 264.CC | FR | 264.1089(e)(1)(vi)(C) | OWNER/OPERATOR SHALL RECORD THE INFORMATION SPECIFIED IN 264.1089(E)(1)(VI)(A)-(C) FOR UNEXPECTED CONTROL DEVICE SYSTEM MALFUNCTIONS |
| | 264.CC | FR | 264.1089(e)(1)(vii) | MANAGEMENT RECORDS OF CARBON REMOVED FROM A CARBON ADSORPTION SYSTEM CONDUCTED IN ACCORDANCE WITH 264.1087(C)(3)(II) |
| | 264.CC | FR | 264.1089(f) | OWNER/OPERATOR OF A TANK, SURFACE IMPOUNDMENT, OR CONTAINER EXEMPTED FROM STANDARDS IN ACCORDANCE WITH 264.1082(C) SHALL PREPARE & MAINTAN FOLLOWING RECORDS: |
| | 264.CC | FR | 264.1089(f)(1) | IF EXEMPTED UNDER 264.1082(C)(1) OR 264.1082(C)(2)(I)-(VI), OWNER/OPERATOR SHALL RECORD INFORMATION USED FOR EACH WASTE DETERMINATION IN OPERATING LOG; IF WASTE SAMPLE RESULTS USED FOR THE DETERMINATI |
| | 264.CC | FR | 264.1089(f)(2) | 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 |
| | 264.CC | FR | 264.1089(g) | OWNER/OPERATOR DESIGNATING A COVER AS UNSAFE TO INSPECT AND MONITOR SHALL RECORD IN THE FACILITY LOG: ID NUMBERS, EXPLANATIONS, & INSPECTION PLANS & SCHEDULES |
| | 264.CC | FR | 264.1089(h) | OWNERS OR OPERATORS SUBJECT TO 264, SUBPART CC AND 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 SUBPA |
| | 264.CC | FR | 264.1089(i) | 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 & MAINTAN THE FOLLOWING: |
| | 264.CC | FR | 264.1089(i)(1) | LIST OF INDIVIDUAL ORGANIC PEROXIDE COMPOUNDS MANUFACTURED AT THE FACILITY THAT MEET 264.1080(D)(1) CONDITIONS |
| | 264.CC | FR | 264.1089(i)(2) | DESCRIPTION OF HOW HAZARDOUS WASTE CONTAINING ORGANIC PEROXIDE COMPOUNDS IDENTIFIED IN 264.1089(I)(1) ARE MANAGED IN TANKS & CONTAINERS; THE DESCRIPTION SHALL INCLUDE: |
| | 264.CC | FR | 264.1089(i)(2)(i) | FOR TANKS, SUFFICIENT INFORMATION PROVIDED TO DESCRIBE: FACILITY TANK ID NUMBER, PURPOSE AND PLACEMENT OF THE TANK IN THE MANAGEMENT TRAIN OF THIS HAZARDOUS WASTE, AND PROCEDURES USED TO ULTIMATELY DI |
| | 264.CC | FR | 264.1089(i)(2)(ii) | FOR CONTAINERS, SUFFICIENT INFORMATION PROVIDED TO DESCRIBE: FACILITY ID NUMBER FOR EACH CONTAINER OR GROUP OF CONTAINERS; PURPOSE AND PLACEMENT IN THE MANAGEMENT TRAIN OF THIS HAZARDOUS WASTE, AND PR |
| | 264.CC | FR | 264.1089(i)(3) | 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; INC |
| 264.CC | FR | 264.1089(i)(3)(i) | FOR TANKS, SUFFICIENT INFORMATION TO EXPLAIN HOW REQUIRED AIR EMISSION CONTROLS WOULD AFFECT DESIGN AND FACILITY OPERATING PROCEDURES CURRENTLY USED, AND WHY INSTALLATION OF SAFETY DEVICES UNDER PART | |

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| Violation Information | | Citation Information | | |
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| Description | Type | | Citation | Citation Description |
| Standards for Owners and Operators of HW TSDs: Air Emission Standards for Tanks, Surface Impoundments, and Containers | 264.CC | FR | 264.1089(i)(3)(ii) | FOR CONTAINERS, SUFFICIENT INFORMATION TO EXPLAIN HOW REQUIRED AIR EMISSION CONTROLS WOULD AFFECT DESIGN AND HANDLING PROCEDURES CURRENTLY USED, AND WHY INSTALLATION OF SAFETY DEVICES UNDER PART 264, |
| | 264.CC | FR | 264.1089(j) | FOR EACH HAZARDOUS WASTE MANAGEMENT UNIT NOT USING AIR EMISSION CONTROLS UNDER 264.1084 THROUGH 264.1087 IN ACCORDANCE WITH 264.1080(B)(7), OWNER AND OPERATOR SHALL RECORD AND MAINTAIN SPECIFIED INFOR |
| | 264.CC | FR | 264.1089(j)(1) | FOR EACH HAZARDOUS WASTE MANAGEMENT UNIT NOT USING AIR EMISSION CONTROLS UNDER 264.1084 THROUGH 264.1087 IN ACCORDANCE WITH 264.1080(B)(7), OWNER AND OPERATOR SHALL RECORD AND MAINTAIN SPECIFIED INFOR |
| | 264.CC | FR | 264.1089(j)(2) | FOR EACH HAZARDOUS WASTE MANAGEMENT UNIT NOT USING AIR EMISSION CONTROLS UNDER 264.1084 THROUGH 264.1087 IN ACCORDANCE WITH 264.1080(B)(7), OWNER AND OPERATOR SHALL RECORD AND MAINTAIN SPECIFIED INFOR |
| | 264.CC | FR | 264.1090(a) | OWNER/OPERATOR MANAGING HAZARDOUS WASTE IN A TANK, SURFACE IMPOUNDMENT, OR CONTAINER EXEMPTED IN ACCORDANCE WITH 264.1082(C) SHALL REPORT EACH OCCURRENCE WHEN THERE IS NONCOMPLIANCE WITH 264.1082(C)(1) |
| | 264.CC | FR | 264.1090(b) | OWNER/OPERATOR USING TANK AIR EMISSION CONTROLS IN ACCORDANCE WITH 264.1084(C) SHALL REPORT EACH OCCURRENCE WHEN THERE IS NONCOMPLIANCE WITH 264.1084(B); WRITTEN REPORT SUBMITTED WITHIN 15 DAYS; SHALL |
| | 264.CC | FR | 264.1090(c) | 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 IN THE PAST 6 MOS. WHEN EITHER: CONTR |
| | 264.CC | FR | 264.1090(d) | REPORT TO REGIONAL ADMINISTRATOR IS NOT REQUIRED FOR 6-MONTH PERIOD DURING WHICH ALL CONTROL DEVICES ARE OPERATED SUCH THAT: |
| | 264.CC | FR | 264.1090(d)(1) | DURING NO PERIOD OF 24 HOURS OR LONGER DID A CONTROL DEVICE OPERATE CONTINUOUSLY IN NONCOMPLIANCE WITH 264.1035(C)(4); & |
| | 264.CC | FR | 264.1090(d)(2) | NO FLARE WAS OPERATED WITH VISIBLE EMISSIONS FOR 5 MINUTES OR LONGER IN A TWO-HOUR PERIOD, AS IN 264.1033(D) |
| Standards for Owners and Operators of HW TSDs: Containment Buildings | 264.DD | FR | 264.11 | EPA IDENTIFICATION NUMBER REQUIRED |
| | 264.DD | FR | 264.1100(a) | IS A COMPLETELY ENCLOSED, SELF-SUPPORTING STRUCTURE DESIGNED AND CONSTRUCTED AS SPECIFIED |
| | 264.DD | FR | 264.1100(b) | HAS A PRIMARY BARRIER DESIGNED TO WITHSTAND MOVEMENT OF PERSONNEL, WASTES AND HANDLING EQUIPMENT WITHIN UNIT |
| | 264.DD | FR | 264.1100(c) | IF USED TO MANAGE LIQUIDS: |
| | 264.DD | FR | 264.1100(c)(1) | PRIMARY BARRIER DESIGNED AND CONSTRUCTED TO PREVENT MIGRATION OF HAZARDOUS CONSTITUENTS INTO BARRIER |
| | 264.DD | FR | 264.1100(c)(2) | LIQUID COLLECTION SYSTEM TO MINIMIZE ACCUMULATION OF LIQUID ON PRIMARY BARRIER |
| | 264.DD | FR | 264.1100(c)(3) | SECONDARY CONTAINMENT SYSTEM TO PREVENT HAZARDOUS CONSTITUENT MIGRATION INTO BARRIER; LEAK DETECTION AND LIQUID COLLECTION AS SPECIFIED; VARIANCE UNDER 264.1101(B)(4) |

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| Description | Type | | Citation | Citation Description |
| Standards for Owners and Operators of HW TSDs: Containment Buildings | 264.DD | FR | 264.1100(d) | CONTROLS TO PREVENT FUGITIVE DUST EMISSIONS TO MEET 264.1101(C)(1)(IV) STANDARDS |
| | 264.DD | FR | 264.1100(e) | DESIGNED AND OPERATED TO ENSURE CONTAINMENT AND PREVENT TRACKING OF MATERIALS FROM UNIT BY PERSONNEL OR EQUIPMENT |
| | 264.DD | FR | 264.1101(a) | ALL CONTAINMENT BUILDINGS MUST COMPLY WITH FOLLOWING DESIGN STANDARDS: |
| | 264.DD | FR | 264.1101(a)(1) | COMPLETELY ENCLOSED AS SPECIFIED |
| | 264.DD | FR | 264.1101(a)(2) | DESIGN AND CONSTRUCTION OF FLOOR, CONTAINMENT WALLS AND SECONDARY CONTAINMENT SYSTEM; UNIT OF SUFFICIENT STRUCTURAL STRENGTH TO PREVENT COLLAPSE OR FAILURE; CHEMICALLY COMPATIBLE SURFACES; STANDARDS F |
| | 264.DD | FR | 264.1101(a)(2)(i) | PROVIDE EFFECTIVE BARRIER AGAINST FUGITIVE DUST EMISSIONS UNDER 264.1101(C)(1)(IV) |
| | 264.DD | FR | 264.1101(a)(2)(ii) | UNIT DESIGNED AND OPERATED SO THAT WASTES DO NOT CONTACT OPENINGS |
| | 264.DD | FR | 264.1101(a)(3) | NO PLACEMENT OF INCOMPATIBLE WASTES OR TREATMENT REAGENTS THAT COULD CAUSE UNIT OR SECONDARY CONTAINMENT SYSTEM TO LEAK, CORRODE OR OTHERWISE FAIL |
| | 264.DD | FR | 264.1101(a)(4) | MUST HAVE PRIMARY BARRIER DESIGNED TO WITHSTAND MOVEMENT OF PERSONNEL, WASTE AND HANDLING EQUIPMENT IN UNIT DURING UNIT OPERATING LIFE, AS APPROPRIATE FOR WASTE CHARACTERISTICS |
| | 264.DD | FR | 264.1101(b) | REQUIREMENTS FOR HAZARDOUS WASTE CONTAINING FREE LIQUIDS OR TREATED WITH FREE LIQUIDS: |
| | 264.DD | FR | 264.1101(b)(1) | PRIMARY BARRIER TO PREVENT MIGRATION OF HAZARDOUS CONSTITUENTS INTO THE BARRIER |
| | 264.DD | FR | 264.1101(b)(2) | LIQUID COLLECTION AND REMOVAL SYSTEM TO MINIMIZE ACCUMULATION OF LIQUID ON PRIMARY BARRIER: |
| | 264.DD | FR | 264.1101(b)(2)(i) | PRIMARY BARRIER SLOPED TO DRAIN LIQUIDS TO COLLECTION SYSTEM |
| | 264.DD | FR | 264.1101(b)(2)(ii) | LIQUIDS AND WASTE COLLECTED AND REMOVED TO MINIMIZE HYDRAULIC HEAD ON CONTAINMENT SYSTEM AT EARLIEST PRACTICABLE TIME |
| | 264.DD | FR | 264.1101(b)(3) | SECONDARY CONTAINMENT SYSTEM TO PREVENT HAZARDOUS CONSTITUENT MIGRATION INTO BARRIER; LEAK DETECTION AND LIQUID COLLECTION AS SPECIFIED |
| | 264.DD | FR | 264.1101(b)(3)(i) | WHAT MUST BE INSTALLED AT A MINIMUM TO SATISFY LEAK DETECTION COMPONENT OF SECONDARY CONTAINMENT SYSTEM |
| | 264.DD | FR | 264.1101(b)(3)(i)(A) | CONSTRUCTED WITH 1% OR GREATER BOTTOM SLOPE |
| | 264.DD | FR | 264.1101(b)(3)(i)(B) | GRANULAR, SYNTHETIC, OR GEONET DRAINAGE MATERIALS AS SPECIFIED |
| | 264.DD | FR | 264.1101(b)(3)(ii) | IF TREATMENT CONDUCTED IN BuildingNG, TREATMENT AREA DESIGNED TO PREVENT RELEASES TO OTHER PORTIONS OF BuildingNG |
| | 264.DD | FR | 264.1101(b)(3)(iii) | SECONDARY CONTAINMENT CONSTRUCTION MATERIALS SPECIFICATIONS; REQUIREMENTS FOR USE OF CONTAINMENT BuildingNG AS TANK SECONDARY CONTAINMENT SYSTEM |

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| Description | Type | | Citation | Citation Description |
| Standards for Owners and Operators of HW TSDs: Containment Buildings | 264.DD | FR | 264.1101(b)(4) | FOR EXISTING UNITS OTHER THAN 90-DAY GENERATOR UNITS, REGIONAL ADMINISTRATOR DELAY OF SECONDARY CONTAINMENT REQUIREMENT IF DEMONSTRATED THAT UNIT SUBSTANTIALLY MEETS SUBPART DD STANDARDS; FOR DEMONSTR |
| | 264.DD | FR | 264.1101(b)(4)(i) | PROVIDE WRITTEN NOTICE BY FEBRUARY 18, 1993; WHAT NOTICE MUST CONTAIN |
| | 264.DD | FR | 264.1101(b)(4)(ii) | RESPOND TO REGIONAL ADMINISTRATOR COMMENTS WITHIN 30 DAYS |
| | 264.DD | FR | 264.1101(b)(4)(iii) | IF APPROVED, FULFILL TERMS OF REVISED PLANS |
| | 264.DD | FR | 264.1101(c) | OWNERS AND OPERATORS OF ALL CONTAINMENT BUILDINGS MUST: |
| | 264.DD | FR | 264.1101(c)(1) | USE CONTROLS AND PRACTICES TO ENSURE CONTAINMENT OF HAZARDOUS WASTE WITHIN UNIT; AT A MINIMUM: |
| | 264.DD | FR | 264.1101(c)(1)(i) | MAINTAIN PRIMARY BARRIER AS SPECIFIED |
| | 264.DD | FR | 264.1101(c)(1)(ii) | MAINTAIN LEVEL OF STORED/TREATED HAZARDOUS WASTE AS SPECIFIED |
| | 264.DD | FR | 264.1101(c)(1)(iii) | TAKE MEASURES TO PREVENT TRACKING OF HAZARDOUS WASTE OUT OF UNIT; EQUIPMENT DECONTAMINATION AREA; RINSATE COLLECTION AND MANAGEMENT |
| | 264.DD | FR | 264.1101(c)(1)(iv) | TAKE MEASURES TO CONTROL FUGITIVE DUST EMISSIONS; MAINTAIN PARTICULATE COLLECTION DEVICES AS SPECIFIED; WHEN NO VISIBLE EMISSIONS MUST BE MAINTAINED |
| | 264.DD | FR | 264.1101(c)(2) | CERTIFICATION BY QUALIFIED REGISTERED PROFESSIONAL ENGINEER; FOR UNITS IN OPERATION PRIOR TO FEBRUARY 18, 1993, CERTIFICATION PLACED IN OPERATING RECORD OR ON-SITE FILES NO LATER THAN 60 DAYS AFTER DA |
| | 264.DD | FR | 264.1101(c)(3) | PROMPT REPAIRS OF UNIT THROUGHOUT ACTIVE LIFE AS SPECIFIED, ACCORDING TO THE FOLLOWING PROCEDURES: |
| | 264.DD | FR | 264.1101(c)(3)(i) | DETECTION OF CONDITION THAT HAS LED TO A RELEASE; LEAKAGE FROM PRIMARY BARRIER; OWNER OR OPERATOR MUST: |
| | 264.DD | FR | 264.1101(c)(3)(i)(A) | ENTER RECORD OF DISCOVERY IN FACILITY OPERATING RECORD |
| | 264.DD | FR | 264.1101(c)(3)(i)(B) | IMMEDIATELY REMOVE PORTION OF CONTAINMENT BuildingNG AFFECTED BY THE CONDITION FROM SERVICE |
| | 264.DD | FR | 264.1101(c)(3)(i)(C) | DETERMINE STEPS TO BE TAKEN FOR REPAIR, REMOVE LEAKAGE FROM SECONDARY COLLECTION SYSTEM and ESTABLISH SCHEDULE FOR CLEANUP AND REPAIRS |
| | 264.DD | FR | 264.1101(c)(3)(i)(D) | WITHIN 7 DAYS, NOTIFY REGIONAL ADMINISTRATOR OF CONDITION; WITHIN 14 WORKING DAYS, PROVIDE WRITTEN NOTICE TO REGIONAL ADMINISTRATOR; WHAT WRITTEN NOTICE MUST INCLUDE |
| | 264.DD | FR | 264.1101(c)(3)(ii) | REGIONAL ADMINISTRATOR MUST REVIEW NOTICE, DETERMINE EXTENT TO WHICH UNIT MUST BE REMOVED FROM SERVICE DURING REPAIRS, AND NOTIFY OWNER/OPERATOR OF DETERMINATION AND RATIONALE IN WRITING |
| 264.DD | FR | 264.1101(c)(3)(iii) | WRITTEN NOTIFICATION TO REGIONAL ADMINISTRATOR ON COMPLETION OF REPAIR AND CLEANUP; VERIFICATION BY A QUALIFIED, REGISTERED PROFESSIONAL ENGINEER THAT REPAIRS AND CLEANUP ARE IN COMPLIANCE WITH 264.11 | |
| 264.DD | FR | 264.1101(c)(4) | WHAT MUST BE INSPECTED AND RECORDED IN FACILITY'S OPERATING RECORDS, AT LEAST ONCE EVERY SEVEN DAYS | |

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| Description | Type | | Citation | Citation Description |
| Standards for Owners and Operators of HW TSDs: Containment Buildings | 264.DD | FR | 264.1101(d) | FOR CONTAINMENT BUILDINGS THAT CONTAIN AREAS BOTH WITH AND WITHOUT SECONDARY CONTAINMENT, THE OWNER/OPERATOR MUST: |
| | 264.DD | FR | 264.1101(d)(1) | DESIGN AND OPERATE EACH AREA IN ACCORDANCE WITH 264.1101(A)-(C) REQUIREMENTS |
| | 264.DD | FR | 264.1101(d)(2) | TAKE MEASURES TO PREVENT RELEASE OF LIQUIDS OR WET MATERIALS INTO AREAS WITHOUT SECONDARY CONTAINMENT |
| | 264.DD | FR | 264.1101(d)(3) | MAINTAIN IN FACILITY'S OPERATING LOG A WRITTEN DESCRIPTION OF OPERATING PROCEDURES USED TO MAINTAIN INTEGRITY OF AREAS WITHOUT SECONDARY CONTAINMENT |
| | 264.DD | FR | 264.1101(e) | REGIONAL ADMINISTRATOR WAIVER OF SECONDARY CONTAINMENT REQUIREMENTS; WHAT OWNER/OPERATOR MUST DEMONSTRATE |
| | 264.DD | FR | 264.1102(a) | WHAT MUST BE DONE AT CLOSURE; CLOSURE PLAN, CLOSURE ACTIVITIES, COST ESTIMATES, AND FINANCIAL RESPONSIBILITY MUST MEET ALL 264 SUBPART G & H REQUIREMENTS |
| | 264.DD | FR | 264.1102(b) | IF 264.1102(A) REQUIREMENTS MET AND NOT ALL CONTAMINATED SUBSOILS CAN BE REMOVED OR DECONTAMINATED, CLOSE FACILITY AND PERFORM POST-CLOSURE CARE AS FOR LANDFILL UNDER 264.310; OWNER/OPERATOR MUST MEET |
| Standards for Owners and Operators of HW TSDs: HW Munitions and Explosive Storage | 264.EE | FR | 264.1200 | SUBPART APPLIES TO OWNERS AND OPERATORS WHO STORE MUNITIONS and EXPLOSIVE HAZARDOUS WASTES |
| | 264.EE | FR | 264.1201(a) | STORAGE UNITS MUST MEET FOLLOWING REQUIREMENTS |
| | 264.EE | FR | 264.1201(a)(1) | MINIMIZE POTENTIAL FOR DETONATION OR RELEASE |
| | 264.EE | FR | 264.1201(a)(2) | PROVIDE PRIMARY BARRIER TO CONTAIN WASTE |
| | 264.EE | FR | 264.1201(a)(3) | IF STORED OUTDOORS MUST NOT BE IN STANDING PRECIPITATION |
| | 264.EE | FR | 264.1201(a)(4) | FOR LIQUIDS, PROVIDE SECONDARY CONTAINMENT OR VAPOR DETECTION SYSTEM |
| | 264.EE | FR | 264.1201(a)(5) | PROVIDE MONITORING AND INSPECTION PROCEDURES MEETING SPECIFIED REQUIREMENTS |
| | 264.EE | FR | 264.1201(b) | HAZARDOUS WASTE MILITARY MUNITIONS and EXPLOSIVES MAY BE STORED IN THE FOLLOWING |
| | 264.EE | FR | 264.1201(b)(1) | EARTH-COVERED MAGAZINES; REQUIREMENTS FOR EARTH-COVERED MAGAZINES |
| | 264.EE | FR | 264.1201(b)(1)(i) | EARTH-COVERED MAGAZINES; REQUIREMENTS FOR EARTH-COVERED MAGAZINES |
| | 264.EE | FR | 264.1201(b)(1)(ii) | EARTH-COVERED MAGAZINES; REQUIREMENTS FOR EARTH-COVERED MAGAZINES |
| | 264.EE | FR | 264.1201(b)(1)(ii)(A)-(C) | EARTH-COVERED MAGAZINES; REQUIREMENTS FOR EARTH-COVERED MAGAZINES |
| | 264.EE | FR | 264.1201(b)(1)(iii) | EARTH-COVERED MAGAZINES; REQUIREMENTS FOR EARTH-COVERED MAGAZINES |
| | 264.EE | FR | 264.1201(b)(2) | ABOVE-GROUND MAGAZINES MUST BE DESIGNED TO MINIMIZE PROPAGATION OF EXPLOSION |
| | 264.EE | FR | 264.1201(b)(3) | OUTDOOR OR OPEN STORAGE AREAS MUST BE DESIGNED TO MINIMIZE PROPAGATION OF EXPLOSION |
| | 264.EE | FR | 264.1201(c) | HAZARDOUS WASTE MILITARY MUNITIONS 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 |

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| Description | Type | | Citation | Citation Description |
| Standards for Owners and Operators of HW TSDs: HW Munitions and Explosive Storage | 264.EE | FR | 264.1201(d) | HAZARDOUS WASTE MILITARY MUNITIONS and EXPLOSIVES MUST BE PACKAGED TO ENSURE SAFETY |
| | 264.EE | FR | 264.1201(e) | HAZARDOUS WASTE MILITARY MUNITIONS and EXPLOSIVES MUST BE INVENTORIED ANNUALLY |
| | 264.EE | FR | 264.1201(f) | HAZARDOUS WASTE MILITARY MUNITIONS and EXPLOSIVES MUST BE INSPECTED AND MONITORED TO ENSURE SAFETY AND NO MIGRATION |
| | 264.EE | FR | 264.1202(a) | AT CLOSURE OF MAGAZINE OR UNIT THAT STORED HAZARDOUS WASTE UNDER SUBPART EE, OWNER/OPERATOR MUST REMOVE OR DECONTAMINATE RESIDUES, COMPONENTS, SUBSOILS, STRUCTURES and EQUIPMENT; CLOSURE MUST MEET 264 |
| | 264.EE | FR | 264.1202(b) | IF ALL CONTAMINATED SUBSOILS CANNOT BE PRACTICABLY REMOVED, OWNER/OPERATOR MUST CLOSE FACILITY AND PERFORM POST-CLOSURE AS PER 264.310 |
| Interim Status Standards for Owners and Operators of HW TSDs: General | 265.A | FR | 265.1(a) | ESTABLISH MINIMUM NATIONAL STANDARDS |
| | 265.A | FR | 265.1(b) | APPLIES TO ALL OWNERS AND OPERATORS OF TSDFS, WITH EXCEPTIONS, WHO HAVE MET INTERIM STATUS REQUIREMENTS OF RCRA 3005(E) OR 270.10 OR UNTIL FULFILL APPLICABLE 265 CLOSURE/POST-CLOSURE REQUIREMENTS |
| | 265.A | FR | 265.1(c) | EXCEPTIONS: |
| | 265.A | FR | 265.1(c)(1) | OCEAN DISPOSAL |
| | 265.A | FR | 265.1(c)(10) | ELEMENTARY NEUTRALIZATION UNIT OR WASTEWATER TREATMENT UNIT; COMPLIANCE WITH 265.17(B) IF OWNER OR OPERATOR IS DILUTING HAZARDOUS IGNITABLE WASTES OR REACTIVE WASTES TO REMOVE CHARACTERISTIC BEFORE LA |
| | 265.A | FR | 265.1(c)(11)(i) | TREATMENT OR CONTAINMENT ACTIVITIES IN RESPONSE TO AN EMERGENCY, EXCEPT AS PROVIDED BY 265.1(C)(11)(II) |
| | 265.A | FR | 265.1(c)(11)(i)(A) | TREATMENT OR CONTAINMENT ACTIVITIES IN RESPONSE TO AN EMERGENCY, EXCEPT AS PROVIDED BY 265.1(C)(11)(II) |
| | 265.A | FR | 265.1(c)(11)(i)(B) | TREATMENT OR CONTAINMENT ACTIVITIES IN RESPONSE TO AN EMERGENCY, EXCEPT AS PROVIDED BY 265.1(C)(11)(II) |
| | 265.A | FR | 265.1(c)(11)(i)(C) | TREATMENT OR CONTAINMENT ACTIVITIES IN RESPONSE TO AN EMERGENCY, EXCEPT AS PROVIDED BY 265.1(C)(11)(II) |
| | 265.A | FR | 265.1(c)(11)(i)(D) | TREATMENT OR CONTAINMENT ACTIVITIES IN RESPONSE TO AN EMERGENCY, EXCEPT AS PROVIDED BY 265.1(C)(11)(II) |
| | 265.A | FR | 265.1(c)(11)(ii) | TREATMENT OR CONTAINMENT ACTIVITIES IN RESPONSE TO AN EMERGENCY, EXCEPT AS PROVIDED BY 265.1(C)(11)(II) |
| | 265.A | FR | 265.1(c)(11)(iii) | TREATMENT OR CONTAINMENT ACTIVITIES IN RESPONSE TO AN EMERGENCY, EXCEPT AS PROVIDED BY 265.1(C)(11)(II) |
| | 265.A | FR | 265.1(c)(11)(iv) | TREATMENT OR CONTAINMENT ACTIVITIES IN RESPONSE TO AN EMERGENCY, EXCEPT AS PROVIDED BY 265.1(C)(11)(II) |
| | 265.A | FR | 265.1(c)(12) | TRANSPORTERS STORING IN CONTAINERS MEETING 262.30 |
| 265.A | FR | 265.1(c)(13) | COMBINATION OF WASTE AND ABSORBENT MATERIAL | |

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| Description | Type | | Citation | Citation Description |
| Interim Status Standards for Owners and Operators of HW TSDs: General | 265.A | FR | 265.1(c)(14) | UNIVERSAL WASTE HANDLERS AND TRANSPORTERS HANDLING THE LISTED UNIVERSAL WASTES ARE SUBJECT TO PART 273 RATHER THAN PART 265 |
| | 265.A | FR | 265.1(c)(14)(i) | UNIVERSAL WASTE HANDLERS AND TRANSPORTERS HANDLING THE LISTED UNIVERSAL WASTES ARE SUBJECT TO PART 273 RATHER THAN PART 266 |
| | 265.A | FR | 265.1(c)(14)(ii) | UNIVERSAL WASTE HANDLERS AND TRANSPORTERS HANDLING THE LISTED UNIVERSAL WASTES ARE SUBJECT TO PART 273 RATHER THAN PART 267 |
| | 265.A | FR | 265.1(c)(14)(iii) | UNIVERSAL WASTE HANDLERS AND TRANSPORTERS HANDLING THE LISTED UNIVERSAL WASTES ARE SUBJECT TO PART 273 RATHER THAN PART 268 |
| | 265.A | FR | 265.1(c)(14)(iv) | UNIVERSAL WASTE HANDLERS AND TRANSPORTERS HANDLING THE LISTED UNIVERSAL WASTES ARE SUBJECT TO PART 273 RATHER THAN PART 269 |
| | 265.A | FR | 265.1(c)(2) | RESERVED |
| | 265.A | FR | 265.1(c)(3) | POTWS |
| | 265.A | FR | 265.1(c)(4) | COVERED BY A PROGRAM OF AN AUTHORIZED STATE |
| | 265.A | FR | 265.1(c)(4)(i) | UNLESS STATE'S PROGRAM OMITTS UNDERGROUND INJECTION |
| | 265.A | FR | 265.1(c)(4)(ii) | UNLESS STATE'S AUTHORIZATION NOT UP TO DATE FOR HSWA REQUIREMENTS |
| | 265.A | FR | 265.1(c)(5) | WASTE EXCLUDED BY 261.5 |
| | 265.A | FR | 265.1(c)(6) | RECYCLABLE MATERIALS DESCRIBED IN 261.6(A)(2)-(4) |
| | 265.A | FR | 265.1(c)(7) | WASTE ACCUMULATED AT SITE OF GENERATION IN ACCORDANCE WITH 262.34 |
| | 265.A | FR | 265.1(c)(8) | FARMERS COMPLYING WITH 262.70 |
| | 265.A | FR | 265.1(c)(9) | TOTALLY ENCLOSED TREATMENT FACILITY |
| | 265.A | FR | 265.1(d) | HAZARDOUS WASTES NOT TO BE MANAGED AT FACILITIES REGULATED UNDER 265 |
| | 265.A | FR | 265.1(d)(1) | HAZARDOUS WASTES NOT TO BE MANAGED AT FACILITIES REGULATED UNDER 266 |
| | 265.A | FR | 265.1(d)(1)(i) | HAZARDOUS WASTES NOT TO BE MANAGED AT FACILITIES REGULATED UNDER 267 |
| | 265.A | FR | 265.1(d)(1)(ii) | HAZARDOUS WASTES NOT TO BE MANAGED AT FACILITIES REGULATED UNDER 268 |
| | 265.A | FR | 265.1(d)(1)(iii) | HAZARDOUS WASTES NOT TO BE MANAGED AT FACILITIES REGULATED UNDER 269 |
| | 265.A | FR | 265.1(d)(1)(iv) | HAZARDOUS WASTES NOT TO BE MANAGED AT FACILITIES REGULATED UNDER 270 |
| | 265.A | FR | 265.1(d)(1)(v) | HAZARDOUS WASTES NOT TO BE MANAGED AT FACILITIES REGULATED UNDER 271 |
| | 265.A | FR | 265.1(e) | APPLICABLE TO OWNERS OR OPERATORS OF FACILITIES WHICH TREAT, STORE OR DISPOSE OF WASTES REFERRED TO IN 268; 268 STANDARDS ARE CONSIDERED MATERIAL REQUIREMENTS OF 265 STANDARDS |
| | 265.A | FR | 265.1(f) | REQUIREMENTS OF STORAGE OF MILITARY MUNITIONS ARE IN 266.205; TREATMENT AND DISPOSAL ARE SUBJECT TO ALL STANDARDS IN 40 CFR 260 THROUGH 270 |
| | 265.A | FR | 265.4 | ENFORCEMENT ACTIONS UNDER RCRA 7003 |
| Interim Status Standards for Owners and Operators of HW TSDs: General | 265.B | FR | 265.11 | EPA IDENTIFICATION NUMBER REQUIRED |
| | 265.B | FR | 265.12(a)(1) | HAZARDOUS WASTE FROM FOREIGN SOURCE |
| | 265.B | FR | 265.12(a)(2) | TRACKING DOCUMENT REQUIRED FOR HAZARDOUS WASTE SUBJECT TO PART 262 SUBPART H |
| | 265.B | FR | 265.12(b) | REQUIREMENTS BEFORE OWNERSHIP TRANSFER |

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| Interim Status Standards for Owners and Operators of HW TSDs: General | 265.B | FR | 265.13(a)(1) | ANALYSIS REQUIRED PRIOR TO HANDLING ANY HAZARDOUS WASTE OR 265.113(D) NON-HAZARDOUS WASTE; WHAT INFORMATION, AT A MINIMUM, THE WASTE ANALYSIS MUST CONTAIN |
| | 265.B | FR | 265.13(a)(2) | INCLUSION OF EXISTING DATA |
| | 265.B | FR | 265.13(a)(3) | WHEN ANALYSIS MUST BE REPEATED |
| | 265.B | FR | 265.13(a)(3)(i) | WHEN ANALYSIS MUST BE REPEATED |
| | 265.B | FR | 265.13(a)(3)(ii) | WHEN ANALYSIS MUST BE REPEATED |
| | 265.B | FR | 265.13(a)(4) | INSPECT EACH OFFSITE SHIPMENT |
| | 265.B | FR | 265.13(b) | DEVELOP AND FOLLOW WRITTEN WASTE ANALYSIS PLAN: |
| | 265.B | FR | 265.13(b)(1) | PARAMETERS WHICH WILL BE ANALYZED |
| | 265.B | FR | 265.13(b)(2) | TEST METHODS |
| | 265.B | FR | 265.13(b)(3) | SAMPLING METHOD |
| | 265.B | FR | 265.13(b)(3)(i) | SAMPLING METHOD |
| | 265.B | FR | 265.13(b)(3)(ii) | SAMPLING METHOD |
| | 265.B | FR | 265.13(b)(4) | FREQUENCY OF REVIEWING OR REPEATING ANALYSIS |
| | 265.B | FR | 265.13(b)(5) | ANALYSES FROM GENERATORS |
| | 265.B | FR | 265.13(b)(6) | MEETING OF ADDITIONAL WASTE ANALYSIS REQUIREMENTS |
| | 265.B | FR | 265.13(b)(7) | SURFACE IMPOUNDMENTS EXEMPTED FROM LAND DISPOSAL RESTRICTIONS UNDER 268.4(A); PROCEDURES AND SCHEDULES FOR: |
| | 265.B | FR | 265.13(b)(7)(i) | SAMPLING IMPOUNDMENT CONTENTS |
| | 265.B | FR | 265.13(b)(7)(ii) | ANALYSIS PROCEDURES |
| | 265.B | FR | 265.13(b)(7)(iii) | ANNUAL REMOVAL OF RESIDUES: |
| | 265.B | FR | 265.13(b)(7)(iii)(A) | WASTES THAT DO NOT MEET 268, SUBPART D, TREATMENT STANDARDS |
| | 265.B | FR | 265.13(b)(7)(iii)(B) | WHERE NO TREATMENT STANDARDS ESTABLISHED |
| | 265.B | FR | 265.13(b)(7)(iii)(B)(1) | WHERE NO TREATMENT STANDARDS ESTABLISHED |
| | 265.B | FR | 265.13(b)(7)(iii)(B)(2) | WHERE NO TREATMENT STANDARDS ESTABLISHED |
| | 265.B | FR | 265.13(b)(8) | FOR OWNERS AND OPERATORS SEEKING AN EXEMPTION TO THE AIR EMISSION STANDARDS OF SUBPART CC OF THIS PART IN ACCORDANCE WITH 265.1083 |
| | 265.B | FR | 265.13(b)(8)(i) | IF DIRECT MEASUREMENT USED FOR WASTE DETERMINATION, PROCEDURES & SCHEDULES FOR WASTE SAMPLING & ANALYSIS, & RESULTS OF THE ANALYSIS VERIFY EXEMPTION |
| | 265.B | FR | 265.13(b)(8)(ii) | IF KNOWLEDGE OF WASTE IS USED FOR DETERMINATION, ANY INFORMATION THAT IS USED AS BASIS FOR KNOWLEDGE |
| | 265.B | FR | 265.13(c) | ANALYSIS PLAN FOR OFF-SITE FACILITIES: |
| | 265.B | FR | 265.13(c)(1) | PROCEDURES FOR IDENTIFYING EACH WASTE MOVED AT FACILITY |
| | 265.B | FR | 265.13(c)(2) | SAMPLING METHOD USED TO OBTAIN A REPRESENTATIVE SAMPLE |
| | 265.B | FR | 265.13(c)(3) | PROCEDURES OWNER OR OPERATOR WILL USE TO DETERMINE WHETHER BIODEGRADABLE SORBENT HAS BEEN ADDED TO WASTE IN CONTAINER |
| 265.B | FR | 265.14(a) | PREVENT UNKNOWING ENTRY AND MINIMIZE UNAUTHORIZED ENTRY UNLESS 265.14(A)(1)&(2) ARE TRUE | |

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| Interim Status Standards for Owners and Operators of HW TSDs: General | 265.B | FR | 265.14(a)(1) | PREVENT UNKNOWING ENTRY AND MINIMIZE UNAUTHORIZED ENTRY UNLESS 265.14(A)(1)&(2) ARE TRUE |
| | 265.B | FR | 265.14(a)(2) | PREVENT UNKNOWING ENTRY AND MINIMIZE UNAUTHORIZED ENTRY UNLESS 265.14(A)(1)&(2) ARE TRUE |
| | 265.B | FR | 265.14(b) | UNLESS EXEMPT UNDER 265.14(A)(1)&(2), A FACILITY MUST HAVE: |
| | 265.B | FR | 265.14(b)(1) | 24-HOUR SURVEILLANCE |
| | 265.B | FR | 265.14(b)(2)(i) | BARRIER AROUND ACTIVE PORTION AND CONTROL OF ENTRY |
| | 265.B | FR | 265.14(b)(2)(ii) | BARRIER AROUND ACTIVE PORTION AND CONTROL OF ENTRY |
| | 265.B | FR | 265.14(c) | SIGN |
| | 265.B | FR | 265.15(a) | INSPECT FOR MALFUNCTIONS, DETERIORATION, OPERATOR ERRORS, AND DISCHARGES |
| | 265.B | FR | 265.15(b)(1) | DEVELOP AND FOLLOW WRITTEN SCHEDULE |
| | 265.B | FR | 265.15(b)(2) | KEEP SCHEDULE AT FACILITY |
| | 265.B | FR | 265.15(b)(3) | IDENTIFY ITEMS THAT ARE TO BE LOOKED FOR |
| | 265.B | FR | 265.15(b)(4) | FREQUENCY OF INSPECTION |
| | 265.B | FR | 265.15(c) | REMEDY OF PROBLEMS INSPECTION UNCOVERS |
| | 265.B | FR | 265.15(d) | RECORDKEEPING |
| | 265.B | FR | 265.16(a)(1) | PERSONNEL COMPLETE TRAINING TO ENSURE COMPLIANCE WITH 265 |
| | 265.B | FR | 265.16(a)(2) | DIRECTOR OF TRAINING PROGRAM |
| | 265.B | FR | 265.16(a)(3) | MUST BE DESIGNED TO ENSURE EFFECTIVE RESPONSE TO EMERGENCIES |
| | 265.B | FR | 265.16(a)(3)(i) | MUST BE DESIGNED TO ENSURE EFFECTIVE RESPONSE TO EMERGENCIES |
| | 265.B | FR | 265.16(a)(3)(ii) | MUST BE DESIGNED TO ENSURE EFFECTIVE RESPONSE TO EMERGENCIES |
| | 265.B | FR | 265.16(a)(3)(iii) | MUST BE DESIGNED TO ENSURE EFFECTIVE RESPONSE TO EMERGENCIES |
| | 265.B | FR | 265.16(a)(3)(iv) | MUST BE DESIGNED TO ENSURE EFFECTIVE RESPONSE TO EMERGENCIES |
| | 265.B | FR | 265.16(a)(3)(v) | MUST BE DESIGNED TO ENSURE EFFECTIVE RESPONSE TO EMERGENCIES |
| | 265.B | FR | 265.16(a)(3)(vi) | MUST BE DESIGNED TO ENSURE EFFECTIVE RESPONSE TO EMERGENCIES |
| | 265.B | FR | 265.16(b) | TIMING OF INSTRUCTION |
| | 265.B | FR | 265.16(c) | ANNUAL REVIEW OF INITIAL TRAINING REQUIRED AT 265.16(A) |
| | 265.B | FR | 265.16(d) | RECORDKEEPING |
| | 265.B | FR | 265.16(d)(1) | RECORDKEEPING |
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| | 265.B | FR | 265.16(d)(3) | RECORDKEEPING |
| | 265.B | FR | 265.16(d)(4) | RECORDKEEPING |
| | 265.B | FR | 265.16(e) | RETENTION OF TRAINING RECORDS |
| | 265.B | FR | 265.17(a) | PRECAUTIONS TO PREVENT WASTE IGNITION OR REACTION |
| | 265.B | FR | 265.17(b) | PRECAUTIONS TO PREVENT SPECIFIED REACTIONS |
| | 265.B | FR | 265.17(b)(1) | PRECAUTIONS TO PREVENT SPECIFIED REACTIONS |
| 265.B | FR | 265.17(b)(2) | PRECAUTIONS TO PREVENT SPECIFIED REACTIONS | |
| 265.B | FR | 265.17(b)(3) | PRECAUTIONS TO PREVENT SPECIFIED REACTIONS | |
| 265.B | FR | 265.17(b)(4) | PRECAUTIONS TO PREVENT SPECIFIED REACTIONS | |
| 265.B | FR | 265.17(b)(5) | PRECAUTIONS TO PREVENT SPECIFIED REACTIONS | |

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| Interim Status Standards for Owners and Operators of HW TSDs: General | 265.B | FR | 265.18 | PROHIBITION OF WASTE PLACEMENT IN SALT DOMES, SALT BED FORMATIONS, UNDERGROUND MINES, AND CAVES |
| | 265.B | FR | 265.19(a) | CQA PROGRAM |
| | 265.B | FR | 265.19(a)(1) | REQUIRED FOR ALL SURFACE IMPOUNDMENT, WASTE PILE AND LANDFILL UNITS THAT MUST COMPLY WITH 265.221(A), 265.254, AND 265.301(A); PROGRAM MUST ENSURE CONSTRUCTED UNIT MEETS OR EXCEEDS ALL PERMIT DESIGN C |
| | 265.B | FR | 265.19(a)(2) | THE PHYSICAL COMPONENTS THE CQA PROGRAM MUST ADDRESS |
| | 265.B | FR | 265.19(a)(2)(i) | THE PHYSICAL COMPONENTS THE CQA PROGRAM MUST ADDRESS |
| | 265.B | FR | 265.19(a)(2)(ii) | THE PHYSICAL COMPONENTS THE CQA PROGRAM MUST ADDRESS |
| | 265.B | FR | 265.19(a)(2)(iii) | THE PHYSICAL COMPONENTS THE CQA PROGRAM MUST ADDRESS |
| | 265.B | FR | 265.19(a)(2)(iv) | THE PHYSICAL COMPONENTS THE CQA PROGRAM MUST ADDRESS |
| | 265.B | FR | 265.19(a)(2)(v) | THE PHYSICAL COMPONENTS THE CQA PROGRAM MUST ADDRESS |
| | 265.B | FR | 265.19(a)(2)(vi) | THE PHYSICAL COMPONENTS THE CQA PROGRAM MUST ADDRESS |
| | 265.B | FR | 265.19(b) | BEFORE CONSTRUCTION BEGINS, OWNER/OPERATOR MUST DEVELOP A WRITTEN CQA PLAN; IDENTIFY STEPS THAT WILL BE USED TO MONITOR AND DOCUMENT QUALITY OF MATERIALS AND CONDITION AND MANNER OF THEIR INSTALLATION |
| | 265.B | FR | 265.19(b)(1) | IDENTIFICATION OF APPLICABLE UNITS AND HOW THEY WILL BE CONSTRUCTED |
| | 265.B | FR | 265.19(b)(2) | IDENTIFICATION OF KEY CQA PLAN DEVELOPMENT AND IMPLEMENTATION PERSONNEL; CQA OFFICER QUALIFICATIONS |
| | 265.B | FR | 265.19(b)(3) | INSPECTION AND SAMPLING ACTIVITIES' DESCRIPTION; WHAT MUST BE DESCRIBED |
| | 265.B | FR | 265.19(c) | CONTENTS OF PROGRAM |
| | 265.B | FR | 265.19(c)(1) | MUST INCLUDE OBSERVATIONS, INSPECTIONS, TESTS, AND MEASUREMENTS SUFFICIENT TO ENSURE: |
| | 265.B | FR | 265.19(c)(1)(i) | STRUCTURAL STABILITY AND INTEGRITY OF 265.19(A)(2) UNITS |
| | 265.B | FR | 265.19(c)(1)(ii) | PROPER CONSTRUCTION ACCORDING TO PERMIT SPECIFICATIONS AND GOOD ENGINEERING PRACTICES, AND PROPER INSTALLATION ACCORDING TO DESIGN SPECIFICATIONS |
| | 265.B | FR | 265.19(c)(1)(iii) | MATERIAL CONFORMITY WITH DESIGN AND OTHER MATERIAL SPECIFICATIONS |
| | 265.B | FR | 265.19(c)(2) | TEST FILLS FOR COMPACTED SOILS LINERS, USING FULL SCALE COMPACTION METHODS TO ENSURE LINERS ARE CONSTRUCTED TO MEET SPECIFIC HYDRAULIC CONDUCTIVITY REQUIREMENTS; COMPLIANCE VERIFIED BY IN-SITU TESTING |
| 265.B | FR | 265.19(d) | CERTIFICATION TO REGIONAL ADMINISTRATOR AT LEAST 30 DAYS BEFORE RECEIVING WASTE; SIGNED BY CQA OFFICER STATING THAT CQA PLAN HAS BEEN SUCCESSFULLY CARRIED OUT AND THAT THE UNIT MEETS SPECIFIC REQUIREM | |
| Interim Status Standards for Owners and Operators of HW TSDs: Preparedness and Prevention | 265.C | FR | 265.31 | REQUIREMENTS TO MINIMIZE THREATS TO HEALTH OR ENVIRONMENT |
| | 265.C | FR | 265.32 | WHAT ALL FACILITIES MUST BE EQUIPPED WITH: |
| | 265.C | FR | 265.32(a) | INTERNAL COMMUNICATIONS OR ALARM |
| | 265.C | FR | 265.32(b) | TELEPHONE OR EQUIVALENT |
| | 265.C | FR | 265.32(c) | FIRE EXTINGUISHERS, FIRE CONTROL EQUIPMENT, SPILL CONTROL EQUIPMENT, AND DECONTAMINATION EQUIPMENT |

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| Interim Status Standards for Owners and Operators of HW TSDs: Preparedness and Prevention | 265.C | FR | 265.32(d) | WATER OF ADEQUATE VOLUME AND PRESSURE |
| | 265.C | FR | 265.33 | MAINTENANCE AND TESTING REQUIREMENTS |
| | 265.C | FR | 265.34(a) | IMMEDIATE ACCESS BY PERSONNEL HANDLING HAZARDOUS WASTE |
| | 265.C | FR | 265.34(b) | IMMEDIATE ACCESS WHEN ONLY ONE EMPLOYEE IS ON PREMISES; WHAT EQUIPMENT MUST BE IMMEDIATELY AVAILABLE |
| | 265.C | FR | 265.35 | AISLE SPACE REQUIRED TO ALLOW UNOBSTRUCTED MOVEMENT |
| | 265.C | FR | 265.37(a) | SPECIFIC ARRANGEMENTS WHICH MUST BE MADE |
| | 265.C | FR | 265.37(a)(1) | SPECIFIC ARRANGEMENTS WHICH MUST BE MADE |
| | 265.C | FR | 265.37(a)(2) | SPECIFIC ARRANGEMENTS WHICH MUST BE MADE |
| | 265.C | FR | 265.37(a)(3) | SPECIFIC ARRANGEMENTS WHICH MUST BE MADE |
| | 265.C | FR | 265.37(a)(4) | SPECIFIC ARRANGEMENTS WHICH MUST BE MADE |
| | 265.C | FR | 265.37(b) | DOCUMENT REFUSALS TO ENTER INTO ARRANGEMENT IN OPERATING RECORD |
| Interim Status Standards for Owners and Operators of HW TSDs: Contingency Plan and Emergency Procedures | 265.D | FR | 265.51(a) | CONTINGENCY PLAN REQUIRED; PURPOSE |
| | 265.D | FR | 265.51(b) | WHEN TO IMPLEMENT PLAN |
| | 265.D | FR | 265.52(a) | DESCRIBES ACTIONS TO TAKE IN COMPLIANCE WITH 265.51 AND 265.56 |
| | 265.D | FR | 265.52(b) | RELATIONSHIP TO SPCC OR OTHER PLANS |
| | 265.D | FR | 265.52(c) | ARRANGEMENTS WITH LOCAL POLICE, FIRE DEPARTMENT, ETC. |
| | 265.D | FR | 265.52(d) | LIST NAMES AND ADDRESSES OF EMERGENCY COORDINATOR(S); KEEP UP TO DATE; LISTED IN ORDER TO ASSUME RESPONSIBILITY AS ALTERNATES |
| | 265.D | FR | 265.52(e) | LIST OF EMERGENCY EQUIPMENT AT FACILITY |
| | 265.D | FR | 265.52(f) | EVACUATION PLAN |
| | 265.D | FR | 265.53 | DISPOSITION OF COPIES OF PLAN AND ALL REVISIONS: |
| | 265.D | FR | 265.53(a) | MAINTAINED AT FACILITY |
| | 265.D | FR | 265.53(b) | SUBMITTED TO LOCAL POLICE, FIRE DEPARTMENT, HOSPITALS, ETC. |
| | 265.D | FR | 265.54 | WHEN PLAN MUST BE REVIEWED AND, IF NECESSARY, AMENDED: |
| | 265.D | FR | 265.54(a) | APPLICABLE REGULATIONS ARE REVISED |
| | 265.D | FR | 265.54(b) | PLAN FAILS IN AN EMERGENCY |
| | 265.D | FR | 265.54(c) | FACILITY CHANGE |
| | 265.D | FR | 265.54(d) | LIST OF EMERGENCY COORDINATORS CHANGES |
| | 265.D | FR | 265.54(e) | LIST OF EQUIPMENT CHANGES |
| | 265.D | FR | 265.55 | RESPONSIBILITIES |
| | 265.D | FR | 265.56(a) | PROCEDURES FOR IMMINENT OR ACTUAL EMERGENCY |
| | 265.D | FR | 265.56(a)(1) | PROCEDURES FOR IMMINENT OR ACTUAL EMERGENCY |
| | 265.D | FR | 265.56(a)(2) | PROCEDURES FOR IMMINENT OR ACTUAL EMERGENCY |
| | 265.D | FR | 265.56(b) | RELEASE, FIRE, EXPLOSION |
| | 265.D | FR | 265.56(c) | HAZARD ASSESSMENT |
| | 265.D | FR | 265.56(d) | REPORT OF EMERGENCY COORDINATOR'S FINDINGS |
| 265.D | FR | 265.56(d)(1) | NOTIFY LOCAL AUTHORITIES | |
| 265.D | FR | 265.56(d)(2) | REPORT TO ON-SCENE COORDINATOR OR NATIONAL RESPONSE CENTER; WHAT THE REPORT MUST INCLUDE | |

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| Interim Status Standards for Owners and Operators of HW TSDs: Contingency Plan and Emergency Procedures | 265.D | FR | 265.56(d)(2)(i) | REPORT TO ON-SCENE COORDINATOR OR NATIONAL RESPONSE CENTER; WHAT THE REPORT MUST INCLUDE |
| | 265.D | FR | 265.56(d)(2)(ii) | REPORT TO ON-SCENE COORDINATOR OR NATIONAL RESPONSE CENTER; WHAT THE REPORT MUST INCLUDE |
| | 265.D | FR | 265.56(d)(2)(iii) | REPORT TO ON-SCENE COORDINATOR OR NATIONAL RESPONSE CENTER; WHAT THE REPORT MUST INCLUDE |
| | 265.D | FR | 265.56(d)(2)(iv) | REPORT TO ON-SCENE COORDINATOR OR NATIONAL RESPONSE CENTER; WHAT THE REPORT MUST INCLUDE |
| | 265.D | FR | 265.56(d)(2)(v) | REPORT TO ON-SCENE COORDINATOR OR NATIONAL RESPONSE CENTER; WHAT THE REPORT MUST INCLUDE |
| | 265.D | FR | 265.56(d)(2)(vi) | REPORT TO ON-SCENE COORDINATOR OR NATIONAL RESPONSE CENTER; WHAT THE REPORT MUST INCLUDE |
| | 265.D | FR | 265.56(e) | MEASURES DURING EMERGENCY |
| | 265.D | FR | 265.56(f) | PROCEDURES IF FACILITY STOPS OPERATION |
| | 265.D | FR | 265.56(g) | TREATMENT, STORAGE, OR DISPOSAL OF MATERIAL RESULTING FROM EMERGENCY |
| | 265.D | FR | 265.56(h) | PROCEDURES AFTER EMERGENCY |
| | 265.D | FR | 265.56(h)(1) | PROCEDURES AFTER EMERGENCY |
| | 265.D | FR | 265.56(h)(2) | PROCEDURES AFTER EMERGENCY |
| | 265.D | FR | 265.56(i) | NOTIFICATIONS PRIOR TO RESUMING OPERATIONS |
| | 265.D | FR | 265.56(j) | OPERATING RECORD INFORMATION; WRITTEN REPORT TO REGIONAL ADMINISTRATOR |
| | 265.D | FR | 265.56(j)(1) | WHAT THE REPORT TO REGIONAL ADMINISTRATOR MUST INCLUDE |
| | 265.D | FR | 265.56(j)(2) | WHAT THE REPORT TO REGIONAL ADMINISTRATOR MUST INCLUDE |
| | 265.D | FR | 265.56(j)(3) | WHAT THE REPORT TO REGIONAL ADMINISTRATOR MUST INCLUDE |
| | 265.D | FR | 265.56(j)(4) | WHAT THE REPORT TO REGIONAL ADMINISTRATOR MUST INCLUDE |
| | 265.D | FR | 265.56(j)(5) | WHAT THE REPORT TO REGIONAL ADMINISTRATOR MUST INCLUDE |
| 265.D | FR | 265.56(j)(6) | WHAT THE REPORT TO REGIONAL ADMINISTRATOR MUST INCLUDE | |
| 265.D | FR | 265.56(j)(7) | WHAT THE REPORT TO REGIONAL ADMINISTRATOR MUST INCLUDE | |
| Interim Status Standards for Owners and Operators of HW TSDs: Manifest System, Recordkeeping, and Reporting | 265.E | FR | 265.70 | SUBPART APPLIES TO BOTH ON- AND OFF-SITE FACILITIES; EXCEPTIONS |
| | 265.E | FR | 265.71(a) | DUTIES OF OWNER OR OPERATOR WHEN RECEIVING WASTE ACCOMPANIED BY MANIFEST |
| | 265.E | FR | 265.71(a)(1) | DUTIES OF OWNER OR OPERATOR WHEN RECEIVING WASTE ACCOMPANIED BY MANIFEST |
| | 265.E | FR | 265.71(a)(2) | DUTIES OF OWNER OR OPERATOR WHEN RECEIVING WASTE ACCOMPANIED BY MANIFEST |
| | 265.E | FR | 265.71(a)(5) | DUTIES OF OWNER OR OPERATOR WHEN RECEIVING WASTE ACCOMPANIED BY MANIFEST |
| | 265.E | FR | 265.71(b) | DUTIES OF OWNER OR OPERATOR WHEN RECEIVING WASTE ACCOMPANIED BY SHIPPING PAPER |
| | 265.E | FR | 265.71(b)(1) | DUTIES OF OWNER OR OPERATOR WHEN RECEIVING WASTE ACCOMPANIED BY SHIPPING PAPER |
| | 265.E | FR | 265.71(b)(2) | DUTIES OF OWNER OR OPERATOR WHEN RECEIVING WASTE ACCOMPANIED BY SHIPPING PAPER |
| 265.E | FR | 265.71(b)(3) | DUTIES OF OWNER OR OPERATOR WHEN RECEIVING WASTE ACCOMPANIED BY SHIPPING PAPER | |

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| Interim Status Standards for Owners and Operators of HW TSDs: Manifest System, Recordkeeping, and Reporting | 265.E | FR | 265.71(b)(4) | DUTIES OF OWNER OR OPERATOR WHEN RECEIVING WASTE ACCOMPANIED BY SHIPPING PAPER |
| | 265.E | FR | 265.71(b)(5) | DUTIES OF OWNER OR OPERATOR WHEN RECEIVING WASTE ACCOMPANIED BY SHIPPING PAPER |
| | 265.E | FR | 265.71(c) | FACILITY THAT INITIATES SHIPMENT MUST COMPLY WITH 262 |
| | 265.E | FR | 265.71(d) | SHIPMENT SUBJECT TO PART 262 SUBPART H |
| | 265.E | FR | 265.72(a)(1) | DEFINITION OF MANIFEST DISCREPANCIES |
| | 265.E | FR | 265.72(a)(2) | DEFINITION OF MANIFEST DISCREPANCIES |
| | 265.E | FR | 265.72(b) | ACTIONS ON DISCOVERING A DISCREPANCY |
| | 265.E | FR | 265.73(a) | WRITTEN OPERATING RECORD AT FACILITY |
| | 265.E | FR | 265.73(b) | INFORMATION WHICH MUST BE RECORDED: |
| | 265.E | FR | 265.73(b)(1) | DESCRIPTION AND QUANTITY OF WASTE; DATES OF TREATMENT, STORAGE, OR DISPOSAL |
| | 265.E | FR | 265.73(b)(10) | ON-SITE TREATMENT FACILITY REQUIREMENTS |
| | 265.E | FR | 265.73(b)(11) | OFF-SITE LAND DISPOSAL FACILITY REQUIREMENTS |
| | 265.E | FR | 265.73(b)(12) | ON-SITE LAND DISPOSAL FACILITY REQUIREMENTS |
| | 265.E | FR | 265.73(b)(13) | OFF-SITE STORAGE FACILITY REQUIREMENTS |
| | 265.E | FR | 265.73(b)(14) | ON-SITE STORAGE FACILITY REQUIREMENTS |
| | 265.E | FR | 265.73(b)(2) | LOCATION OF WASTE AND QUANTITY AT EACH LOCATION |
| | 265.E | FR | 265.73(b)(3) | RECORDS AND RESULTS OF WASTE ANALYSIS, WASTE DETERMINATIONS, AND TRIAL TESTS |
| | 265.E | FR | 265.73(b)(4) | REPORTS OF INCIDENTS WHICH REQUIRE IMPLEMENTING CONTINGENCY PLAN |
| | 265.E | FR | 265.73(b)(5) | RECORDS AND RESULTS OF INSPECTIONS |
| | 265.E | FR | 265.73(b)(6) | MONITORING, TESTING, OR ANALYTICAL DATA |
| | 265.E | FR | 265.73(b)(7) | CLOSURE AND POST-CLOSURE COST ESTIMATES |
| | 265.E | FR | 265.73(b)(8) | QUANTITY RECORDS FOR EACH SHIPMENT |
| | 265.E | FR | 265.73(b)(9) | OFF-SITE TREATMENT FACILITY REQUIREMENTS |
| | 265.E | FR | 265.74(a) | ALL RECORDS AVAILABLE FOR INSPECTION |
| | 265.E | FR | 265.74(b) | RETENTION PERIOD EXTENSION UNDER UNRESOLVED ENFORCEMENT ACTION |
| | 265.E | FR | 265.74(c) | COPY OF RECORDS TO REGIONAL ADMINISTRATOR AND LOCAL AUTHORITY AT CLOSURE |
| | 265.E | FR | 265.75 | WHEN TO SUBMIT, WHAT FORM, AND WHAT MUST BE REPORTED: |
| | 265.E | FR | 265.75(a) | EPA IDENTIFICATION NUMBER |
| | 265.E | FR | 265.75(b) | CALENDAR YEAR COVERED BY REPORT |
| | 265.E | FR | 265.75(c) | EPA IDENTIFICATION NUMBERS OF GENERATORS; NAME AND ADDRESS FOR FOREIGN GENERATORS |
| | 265.E | FR | 265.75(d) | DESCRIPTION AND QUANTITY OF WASTES RECEIVED |
| 265.E | FR | 265.75(e) | METHODS OF HANDLING | |
| 265.E | FR | 265.75(f) | MONITORING DATA, WHERE REQUIRED | |
| 265.E | FR | 265.75(g) | CLOSURE COST ESTIMATE; POST-CLOSURE COST ESTIMATE | |
| 265.E | FR | 265.75(h) | VOLUME AND TOXICITY REDUCTION EFFORTS | |
| 265.E | FR | 265.75(i) | VOLUME AND TOXICITY REDUCTION ACHIEVED | |

Nationally-Defined Citations

| Violation Information | | Citation Information | | |
|---|-------|----------------------|--|---|
| Description | Type | | Citation | Citation Description |
| Interim Status Standards for Owners and Operators of HW TSDs: Manifest System, Recordkeeping, and Reporting | 265.E | FR | 265.75(j) | SIGNED CERTIFICATION |
| | 265.E | FR | 265.76 | WHEN AN UNMANIFESTED REPORT IS REQUIRED; FORM WHICH MUST BE USED; INFORMATION IT MUST INCLUDE |
| | 265.E | FR | 265.76(a) | REQUIREMENTS FOR RECEIVING HAZARDOUS WASTES FOR STORAGE, DISPOSAL OR TREATMENT WITHOUT A MANIFEST |
| | 265.E | FR | 265.76(b) | DATE WASTE RECEIVED |
| | 265.E | FR | 265.76(c) | GENERATOR AND TRANSPORTER EPA IDENTIFICATION NUMBERS; ADDRESS AND NAME |
| | 265.E | FR | 265.76(d) | DESCRIPTION AND QUANTITY OF UNMANIFESTED WASTE |
| | 265.E | FR | 265.76(e) | HANDLING METHOD |
| | 265.E | FR | 265.76(f) | SIGNED CERTIFICATION |
| | 265.E | FR | 265.76(g) | EXPLANATION OF WHY UNMANIFESTED |
| | 265.E | FR | 265.77 | WHAT ELSE MUST BE REPORTED TO REGIONAL ADMINISTRATOR |
| | 265.E | FR | 265.77(a) | RELEASES, FIRES, EXPLOSIONS |
| | 265.E | FR | 265.77(b) | GROUND-WATER CONTAMINATION AND MONITORING DATA |
| | 265.E | FR | 265.77(c) | FACILITY CLOSURE |
| | 265.E | FR | 265.77(d) | AS OTHERWISE REQUIRED BY SUBPARTS AA, BB, AND CC OF THIS PART |
| Interim Status Standards for Owners and Operators of HW TSDs: Ground-Water Monitoring | 265.F | FR | 265.90(a) | FACILITIES THAT MUST IMPLEMENT A GROUND-WATER MONITORING PROGRAM |
| | 265.F | FR | 265.90(b) | MEET REQUIREMENTS OF 265.91 AND COMPLY WITH 265.92 THROUGH 265.94; DURATION OF GROUND-WATER MONITORING PROGRAM |
| | 265.F | FR | 265.90(c) | DEMONSTRATION REQUIRED TO WAIVE REQUIREMENTS |
| | 265.F | FR | 265.90(c)(1) | DEMONSTRATION REQUIRED TO WAIVE REQUIREMENTS |
| | 265.F | FR | 265.90(c)(1)(i) | DEMONSTRATION REQUIRED TO WAIVE REQUIREMENTS |
| | 265.F | FR | 265.90(c)(1)(ii) | DEMONSTRATION REQUIRED TO WAIVE REQUIREMENTS |
| | 265.F | FR | 265.90(c)(2) | DEMONSTRATION REQUIRED TO WAIVE REQUIREMENTS |
| | 265.F | FR | 265.90(c)(2)(i) | DEMONSTRATION REQUIRED TO WAIVE REQUIREMENTS |
| | 265.F | FR | 265.90(c)(2)(ii) | DEMONSTRATION REQUIRED TO WAIVE REQUIREMENTS |
| | 265.F | FR | 265.90(d) | REQUIREMENTS TO IMPLEMENT AN ALTERNATE GROUND-WATER MONITORING PROGRAM |
| | 265.F | FR | 265.90(d)(1) | REQUIREMENTS TO IMPLEMENT AN ALTERNATE GROUND-WATER MONITORING PROGRAM |
| | 265.F | FR | 265.90(d)(2) | REQUIREMENTS TO IMPLEMENT AN ALTERNATE GROUND-WATER MONITORING PROGRAM |
| | 265.F | FR | 265.90(d)(3) | REQUIREMENTS TO IMPLEMENT AN ALTERNATE GROUND-WATER MONITORING PROGRAM |
| | 265.F | FR | 265.90(d)(4) | REQUIREMENTS TO IMPLEMENT AN ALTERNATE GROUND-WATER MONITORING PROGRAM |
| | 265.F | FR | 265.90(d)(5) | REQUIREMENTS TO IMPLEMENT AN ALTERNATE GROUND-WATER MONITORING PROGRAM |
| | 265.F | FR | 265.90(e) | WAIVER OF SURFACE IMPOUNDMENT GROUND-WATER MONITORING REQUIREMENTS |
| | 265.F | FR | 265.90(f) | REGIONAL ADMINISTRATOR MAY REPLACE PART 265 SUBPART F REQUIREMENTS WITH ALTERNATIVE REQUIREMENTS DEVELOPED FOR GROUNDWATER MONITORING CONTAINED IN APPROVED CLOSURE OR POST-CLOSURE PLAN OR ENFORCEABLE |
| 265.F | FR | 265.90(f)(1) | REGULATED UNIT IS SITUATED AMONG SOLID WASTE MANAGEMENT UNITS, RELEASE HAS OCCURRED, AND BOTH REGULATED UNIT AND ONE OR MORE SOLID WASTE MANAGEMENT UNIT(S) ARE LIKELY TO HAVE CONTRIBUTED TO RELEASE; | |

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| Violation Information | | Citation Information | | |
|---|-------|----------------------|-------------------|---|
| Description | Type | | Citation | Citation Description |
| Interim Status Standards for Owners and Operators of HW TSDs: Ground-Water Monitoring | 265.F | FR | 265.90(f)(2) | IT IS NOT NECESSARY TO APPLY PART 265 SUBPART F REQUIREMENTS BECAUSE ALTERNATIVE REQUIREMENTS WILL PROTECT HUMAN HEALTH and ENVIRONMENT; ALTERNATIVE STANDARDS MUST MEET 264.101(A) REQUIREMENTS |
| | 265.F | FR | 265.91(a) | MONITORING SYSTEM CAPABILITIES |
| | 265.F | FR | 265.91(a)(1) | MONITORING SYSTEM CAPABILITIES |
| | 265.F | FR | 265.91(a)(1)(i) | MONITORING SYSTEM CAPABILITIES |
| | 265.F | FR | 265.91(a)(1)(ii) | MONITORING SYSTEM CAPABILITIES |
| | 265.F | FR | 265.91(a)(2) | MONITORING SYSTEM CAPABILITIES |
| | 265.F | FR | 265.91(a)(3) | DEMONSTRATE ALTERNATE HYDRAULICALLY DOWN-GRADIENT MONITORING WELL LOCATION WILL MEET ALTERNATE CRITERIA; IN WRITING AND KEPT AT FACILITY; CERTIFIED BY QUALIFIED GROUND-WATER SCIENTIST and ESTABLISH: |
| | 265.F | FR | 265.91(a)(3)(i) | EXISTING PHYSICAL OBSTACLE PREVENTS MONITORING WELL INSTALLATION AT HYDRAULICALLY DOWNGRADIENT LIMIT OF THE WASTE MANAGEMENT AREA |
| | 265.F | FR | 265.91(a)(3)(ii) | SELECTED ALTERNATE DOWNGRADIENT LOCATION IS AS CLOSE TO LIMIT OF WASTE MANAGEMENT AREA AS PRACTICAL |
| | 265.F | FR | 265.91(a)(3)(iii) | LOCATION ENSURES DETECTION THAT, GIVEN ALTERNATE LOCATION, IS AS EARLY AS POSSIBLE OF ANY STATISTICAL AMOUNTS OF HAZARDOUS WASTE OR CONSTITUENTS THAT MIGRATE FROM THE WASTE MANAGEMENT AREA TO UPPERMO |
| | 265.F | FR | 265.91(a)(3)(iv) | LATERAL EXPANSION, NEW OR REPLACEMENT UNITS NOT ELIGIBLE FOR AN ALTERNATE DOWNGRADIENT LOCATION |
| | 265.F | FR | 265.91(b) | SEPARATE SAMPLING SYSTEMS NOT REQUIRED IF WASTE MANAGEMENT AREA PROPERLY MONITORED; DEFINITION OF WASTE MANAGEMENT AREA |
| | 265.F | FR | 265.91(b)(1) | SEPARATE SAMPLING SYSTEMS NOT REQUIRED IF WASTE MANAGEMENT AREA PROPERLY MONITORED; DEFINITION OF WASTE MANAGEMENT AREA |
| | 265.F | FR | 265.91(b)(2) | SEPARATE SAMPLING SYSTEMS NOT REQUIRED IF WASTE MANAGEMENT AREA PROPERLY MONITORED; DEFINITION OF WASTE MANAGEMENT AREA |
| | 265.F | FR | 265.91(c) | WELLS MUST BE CASED |
| | 265.F | FR | 265.92(a) | OBTAIN AND ANALYZE SAMPLES FROM GROUND-WATER MONITORING SYSTEM; MUST HAVE A SAMPLING AND ANALYSIS PLAN AND KEEP IT AT THE FACILITY |
| | 265.F | FR | 265.92(a)(1) | PROCEDURES TO BE DESCRIBED IN PLAN |
| | 265.F | FR | 265.92(a)(2) | PROCEDURES TO BE DESCRIBED IN PLAN |
| | 265.F | FR | 265.92(a)(3) | PROCEDURES TO BE DESCRIBED IN PLAN |
| | 265.F | FR | 265.92(a)(4) | PROCEDURES TO BE DESCRIBED IN PLAN |
| | 265.F | FR | 265.92(b) | PARAMETERS TO BE MEASURED |
| | 265.F | FR | 265.92(b)(1) | PARAMETERS TO BE MEASURED |
| | 265.F | FR | 265.92(b)(2) | PARAMETERS TO BE MEASURED |
| | 265.F | FR | 265.92(b)(2)(i) | PARAMETERS TO BE MEASURED |
| | 265.F | FR | 265.92(b)(2)(ii) | PARAMETERS TO BE MEASURED |
| | 265.F | FR | 265.92(b)(2)(iii) | PARAMETERS TO BE MEASURED |
| | 265.F | FR | 265.92(b)(2)(iv) | PARAMETERS TO BE MEASURED |

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| Description | Type | | Citation | Citation Description |
| Interim Status Standards for Owners and Operators of HW TSDs: Ground-Water Monitoring | 265.F | FR | 265.92(b)(2)(v) | PARAMETERS TO BE MEASURED |
| | 265.F | FR | 265.92(b)(2)(vi) | PARAMETERS TO BE MEASURED |
| | 265.F | FR | 265.92(b)(3) | PARAMETERS TO BE MEASURED |
| | 265.F | FR | 265.92(b)(3)(i) | PARAMETERS TO BE MEASURED |
| | 265.F | FR | 265.92(b)(3)(ii) | PARAMETERS TO BE MEASURED |
| | 265.F | FR | 265.92(b)(3)(iii) | PARAMETERS TO BE MEASURED |
| | 265.F | FR | 265.92(b)(3)(iv) | PARAMETERS TO BE MEASURED |
| | 265.F | FR | 265.92(c)(1) | ESTABLISH INITIAL BACKGROUND CONCENTRATION FOR 265.92(B) PARAMETERS QUARTERLY FOR ONE YEAR |
| | 265.F | FR | 265.92(c)(2) | ESTABLISHING 265.92(B)(3) INDICATOR PARAMETERS |
| | 265.F | FR | 265.92(d) | FREQUENCY OF SAMPLING |
| | 265.F | FR | 265.92(d)(1) | FREQUENCY OF SAMPLING |
| | 265.F | FR | 265.92(d)(2) | FREQUENCY OF SAMPLING |
| | 265.F | FR | 265.92(e) | GROUND-WATER SURFACE ELEVATION |
| | 265.F | FR | 265.93(a) | OUTLINE OF GROUND-WATER QUALITY ASSESSMENT PROGRAM; WHAT PROGRAM MUST BE CAPABLE OF DETERMINING |
| | 265.F | FR | 265.93(a)(1) | OUTLINE OF GROUND-WATER QUALITY ASSESSMENT PROGRAM; WHAT PROGRAM MUST BE CAPABLE OF DETERMINING |
| | 265.F | FR | 265.93(a)(2) | OUTLINE OF GROUND-WATER QUALITY ASSESSMENT PROGRAM; WHAT PROGRAM MUST BE CAPABLE OF DETERMINING |
| | 265.F | FR | 265.93(a)(3) | OUTLINE OF GROUND-WATER QUALITY ASSESSMENT PROGRAM; WHAT PROGRAM MUST BE CAPABLE OF DETERMINING |
| | 265.F | FR | 265.93(b) | COMPARE PARAMETERS |
| | 265.F | FR | 265.93(c)(1) | SIGNIFICANT INCREASE IN COMPARISONS FOR UPGRADIENT WELLS |
| | 265.F | FR | 265.93(c)(2) | SIGNIFICANT INCREASE IN COMPARISONS FOR DOWNGRAIDENT WELLS |
| | 265.F | FR | 265.93(d)(1) | WRITTEN NOTICE TO REGIONAL ADMINISTRATOR IF DOWNGRAIDENT WELL INCREASE IS SIGNIFICANT |
| | 265.F | FR | 265.93(d)(2) | SUBMIT A GROUND-WATER QUALITY ASSESSMENT PLAN TO REGIONAL ADMINISTRATOR; PLAN CONTENTS |
| | 265.F | FR | 265.93(d)(3) | SUBMIT A GROUND-WATER QUALITY ASSESSMENT PLAN TO REGIONAL ADMINISTRATOR; PLAN CONTENTS |
| | 265.F | FR | 265.93(d)(3)(i) | SUBMIT A GROUND-WATER QUALITY ASSESSMENT PLAN TO REGIONAL ADMINISTRATOR; PLAN CONTENTS |
| | 265.F | FR | 265.93(d)(3)(ii) | SUBMIT A GROUND-WATER QUALITY ASSESSMENT PLAN TO REGIONAL ADMINISTRATOR; PLAN CONTENTS |
| 265.F | FR | 265.93(d)(3)(iii) | SUBMIT A GROUND-WATER QUALITY ASSESSMENT PLAN TO REGIONAL ADMINISTRATOR; PLAN CONTENTS | |
| 265.F | FR | 265.93(d)(3)(iv) | SUBMIT A GROUND-WATER QUALITY ASSESSMENT PLAN TO REGIONAL ADMINISTRATOR; PLAN CONTENTS | |
| 265.F | FR | 265.93(d)(4) | IMPLEMENT PLAN AND DETERMINE EXTENT OF PROBLEM | |

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| Description | Type | | Citation | Citation Description |
| Interim Status Standards for Owners and Operators of HW TSDs: Ground-Water Monitoring | 265.F | FR | 265.93(d)(4)(i) | IMPLEMENT PLAN AND DETERMINE EXTENT OF PROBLEM |
| | 265.F | FR | 265.93(d)(4)(ii) | IMPLEMENT PLAN AND DETERMINE EXTENT OF PROBLEM |
| | 265.F | FR | 265.93(d)(5) | TIMING AND REPORT OF GROUND-WATER QUALITY ASSESSMENT |
| | 265.F | FR | 265.93(d)(6) | INDICATOR EVALUATION PROGRAM IF WASTE HAS NOT ENTERED GROUND-WATER |
| | 265.F | FR | 265.93(d)(7) | ACTION IF WASTE OR CONSTITUENT HAS ENTERED GROUND-WATER |
| | 265.F | FR | 265.93(d)(7)(i) | ACTION IF WASTE OR CONSTITUENT HAS ENTERED GROUND-WATER |
| | 265.F | FR | 265.93(d)(7)(ii) | ACTION IF WASTE OR CONSTITUENT HAS ENTERED GROUND-WATER |
| | 265.F | FR | 265.93(e) | ASSESSMENT COMPLETION |
| | 265.F | FR | 265.93(f) | EVALUATION OF DATA ON GROUND-WATER SURFACE ELEVATIONS |
| | 265.F | FR | 265.94(a) | REQUIREMENTS IF GROUND-WATER IS NOT MONITORED: |
| | 265.F | FR | 265.94(a)(1) | KEEP RECORDS |
| | 265.F | FR | 265.94(a)(2) | SUBMIT REPORTS |
| | 265.F | FR | 265.94(a)(2)(i) | SUBMIT REPORTS |
| | 265.F | FR | 265.94(a)(2)(ii) | SUBMIT REPORTS |
| | 265.F | FR | 265.94(a)(2)(iii) | SUBMIT REPORTS |
| | 265.F | FR | 265.94(b) | REQUIREMENTS IF GROUND-WATER IS MONITORED: |
| | 265.F | FR | 265.94(b)(1) | KEEP RECORDS |
| 265.F | FR | 265.94(b)(2) | SUBMIT REPORTS | |
| Interim Status Standards for Owners and Operators of HW TSDs: Closure and Post-Closure | 265.G | FR | 265.11 | EPA IDENTIFICATION NUMBER REQUIRED |
| | 265.G | FR | 265.110(a) | 265.111 THROUGH 265.115 APPLY TO ALL OWNERS AND OPERATORS OF ALL HAZARDOUS WASTE MANAGEMENT FACILITIES |
| | 265.G | FR | 265.110(b) | 265.116 THROUGH 265.120 APPLY TO ALL OWNERS AND OPERATORS OF: |
| | 265.G | FR | 265.110(b)(1) | ALL HAZARDOUS WASTE DISPOSAL FACILITIES |
| | 265.G | FR | 265.110(b)(2) | WASTE PILES AND SURFACE IMPOUNDMENTS FROM WHICH WASTES ARE REMOVED AT CLOSURE |
| | 265.G | FR | 265.110(b)(3) | TANK SYSTEMS REQUIRED UNDER 265.197 TO MEET LANDFILL REQUIREMENTS |
| | 265.G | FR | 265.110(b)(4) | CONTAINMENT BUILDINGS THAT ARE REQUIRED UNDER 265.1102 TO MEET THE REQUIREMENTS FOR LANDFILLS |
| | 265.G | FR | 265.110(c) | 265.121 APPLIES TO OWNERS/OPERATORS OF UNITS SUBJECT TO 270.1(C)(7) AND ARE REGULATED UNDER ENFORCEABLE DOCUMENT |
| | 265.G | FR | 265.110(d) | REGIONAL ADMINISTRATOR MAY REPLACE PART 265 SUBPART G REQUIREMENTS WITH ALTERNATIVE REQUIREMENTS FOR CLOSURE CONTAINED IN APPROVED CLOSURE OR POST-CLOSURE PLAN OR IN ENFORCEABLE DOCUMENT WHERE REGIONA |
| | 265.G | FR | 265.110(d)(1) | REGULATED UNIT IS SITUATED AMONG SOLID WASTE MANAGEMENT UNITS, RELEASE HAS OCCURRED, AND BOTH REGULATED UNIT AND ONE OR MORE SOLID WASTE MANAGEMENT UNIT(S) ARE LIKELY TO HAVE CONTRIBUTED TO RELEASE; |
| | 265.G | FR | 265.110(d)(2) | IT IS NOT NECESSARY TO APPLY PART 265 SUBPART G REQUIREMENTS BECAUSE ALTERNATIVE REQUIREMENTS WILL PROTECT HUMAN HEALTH AND ENVIRONMENT, AND WILL SATISFY 265.111(A)&(B) |
| 265.G | FR | 265.111 | MANNER OF CLOSING | |

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| Description | Type | | Citation | Citation Description |
| Interim Status Standards for Owners and Operators of HW TSDs: Closure and Post-Closure | 265.G | FR | 265.111(a) | MINIMIZES FURTHER MAINTENANCE |
| | 265.G | FR | 265.111(b) | CONTROLS, MINIMIZES, OR ELIMINATES POST-CLOSURE ESCAPE |
| | 265.G | FR | 265.111(c) | COMPLIES WITH REQUIREMENTS OF SUBPART G PLUS SPECIFIC SECTIONS OF 265 |
| | 265.G | FR | 265.112(a) | WRITTEN CLOSURE PLAN; FURNISH UPON REQUEST |
| | 265.G | FR | 265.112(b) | CONTENT OF CLOSURE PLAN |
| | 265.G | FR | 265.112(b)(1) | CONTENT OF CLOSURE PLAN |
| | 265.G | FR | 265.112(b)(2) | CONTENT OF CLOSURE PLAN |
| | 265.G | FR | 265.112(b)(3) | CONTENT OF CLOSURE PLAN |
| | 265.G | FR | 265.112(b)(4) | CONTENT OF CLOSURE PLAN |
| | 265.G | FR | 265.112(b)(5) | CONTENT OF CLOSURE PLAN |
| | 265.G | FR | 265.112(b)(6) | CONTENT OF CLOSURE PLAN |
| | 265.G | FR | 265.112(b)(7) | CONTENT OF CLOSURE PLAN |
| | 265.G | FR | 265.112(b)(8) | FOR FACILITIES WHERE REGIONAL ADMINISTRATOR HAS APPLIED ALTERNATIVE REQUIREMENTS UNDER 265.90(F), 265.110(D), AND/OR 265.140(D), EITHER ALTERNATIVE REQUIREMENTS OR REFERENCE TO ENFORCEABLE DOCUMENT CO |
| | 265.G | FR | 265.112(c) | REQUIREMENTS FOR AMENDMENTS OF CLOSURE PLAN |
| | 265.G | FR | 265.112(c)(1) | REQUIREMENTS FOR AMENDMENTS OF CLOSURE PLAN |
| | 265.G | FR | 265.112(c)(1)(i) | REQUIREMENTS FOR AMENDMENTS OF CLOSURE PLAN |
| | 265.G | FR | 265.112(c)(1)(ii) | REQUIREMENTS FOR AMENDMENTS OF CLOSURE PLAN |
| | 265.G | FR | 265.112(c)(1)(iii) | REQUIREMENTS FOR AMENDMENTS OF CLOSURE PLAN |
| | 265.G | FR | 265.112(c)(1)(iv) | REQUIREMENTS FOR AMENDMENTS OF CLOSURE PLAN |
| | 265.G | FR | 265.112(c)(2) | REQUIREMENTS FOR AMENDMENTS OF CLOSURE PLAN |
| | 265.G | FR | 265.112(c)(3) | REQUIREMENTS FOR AMENDMENTS OF CLOSURE PLAN |
| | 265.G | FR | 265.112(c)(4) | REQUIREMENTS FOR AMENDMENTS OF CLOSURE PLAN |
| | 265.G | FR | 265.112(d)(1) | WHEN NOTIFICATION MUST OCCUR; PUBLIC COMMENT AND HEARING |
| | 265.G | FR | 265.112(d)(2) | WHEN NOTIFICATION MUST OCCUR; PUBLIC COMMENT AND HEARING |
| | 265.G | FR | 265.112(d)(2)(i) | WHEN NOTIFICATION MUST OCCUR; PUBLIC COMMENT AND HEARING |
| | 265.G | FR | 265.112(d)(2)(ii) | WHEN NOTIFICATION MUST OCCUR; PUBLIC COMMENT AND HEARING |
| | 265.G | FR | 265.112(d)(3) | WHEN NOTIFICATION MUST OCCUR; PUBLIC COMMENT AND HEARING |
| | 265.G | FR | 265.112(d)(3)(i) | WHEN NOTIFICATION MUST OCCUR; PUBLIC COMMENT AND HEARING |
| | 265.G | FR | 265.112(d)(3)(ii) | WHEN NOTIFICATION MUST OCCUR; PUBLIC COMMENT AND HEARING |
| | 265.G | FR | 265.112(d)(4) | WHEN NOTIFICATION MUST OCCUR; PUBLIC COMMENT AND HEARING |
| | 265.G | FR | 265.112(e) | REMOVE WASTES; DECONTAMINATE AND DISMANTLE EQUIPMENT |
| | 265.G | FR | 265.113(a) | TREAT, REMOVE, OR DISPOSE OF ALL HAZARDOUS WASTES WITHIN 90 DAYS OF RECEIPT OF FINAL VOLUME OF HAZARDOUS WASTE, OR FINAL VOLUME OF NON-HAZARDOUS WASTE |
| | 265.G | FR | 265.113(a)(1)(i) | MODIFICATION AND DEMONSTRATION REQUIREMENTS FOR EXTENDING PERIOD |
| | 265.G | FR | 265.113(a)(1)(ii)(A) | MODIFICATION AND DEMONSTRATION REQUIREMENTS FOR EXTENDING PERIOD |
| 265.G | FR | 265.113(a)(1)(ii)(B) | MODIFICATION AND DEMONSTRATION REQUIREMENTS FOR EXTENDING PERIOD | |
| 265.G | FR | 265.113(a)(1)(ii)(C) | MODIFICATION AND DEMONSTRATION REQUIREMENTS FOR EXTENDING PERIOD | |
| 265.G | FR | 265.113(a)(2) | MODIFICATION AND DEMONSTRATION REQUIREMENTS FOR EXTENDING PERIOD | |

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| Description | Type | | Citation | Citation Description |
| Interim Status Standards for Owners and Operators of HW TSDs: Closure and Post-Closure | 265.G | FR | 265.113(b) | COMPLETE PARTIAL OR FINAL CLOSURE WITHIN 180 DAYS OF RECEIPT OF FINAL VOLUME |
| | 265.G | FR | 265.113(b)(1)(i) | MODIFICATION AND DEMONSTRATION REQUIREMENTS FOR EXTENDING CLOSURE PERIOD |
| | 265.G | FR | 265.113(b)(1)(ii)(A) | MODIFICATION AND DEMONSTRATION REQUIREMENTS FOR EXTENDING CLOSURE PERIOD |
| | 265.G | FR | 265.113(b)(1)(ii)(B) | MODIFICATION AND DEMONSTRATION REQUIREMENTS FOR EXTENDING CLOSURE PERIOD |
| | 265.G | FR | 265.113(b)(1)(ii)(C) | MODIFICATION AND DEMONSTRATION REQUIREMENTS FOR EXTENDING CLOSURE PERIOD |
| | 265.G | FR | 265.113(b)(2) | MODIFICATION AND DEMONSTRATION REQUIREMENTS FOR EXTENDING CLOSURE PERIOD |
| | 265.G | FR | 265.113(c) | HOW 265.113(A)(1) & (B)(1) DEMONSTRATIONS MUST BE MADE |
| | 265.G | FR | 265.113(c)(1) | HOW 265.113(A)(1) & (B)(1) DEMONSTRATIONS MUST BE MADE |
| | 265.G | FR | 265.113(c)(2) | HOW 265.113(A)(1) & (B)(1) DEMONSTRATIONS MUST BE MADE |
| | 265.G | FR | 265.113(d) | RECEIVE NONHAZARDOUS WASTES AFTER THE FINAL RECEIPT OF HAZARDOUS WASTES AT SPECIFIED UNITS |
| | 265.G | FR | 265.113(d)(1) | SUBMITTAL OF AMENDED PART B APPLICATION OR PART B APPLICATION AND REQUIRED DEMONSTRATIONS |
| | 265.G | FR | 265.113(d)(1)(i) | SUBMITTAL OF AMENDED PART B APPLICATION OR PART B APPLICATION AND REQUIRED DEMONSTRATIONS |
| | 265.G | FR | 265.113(d)(1)(ii) | SUBMITTAL OF AMENDED PART B APPLICATION OR PART B APPLICATION AND REQUIRED DEMONSTRATIONS |
| | 265.G | FR | 265.113(d)(1)(iii) | SUBMITTAL OF AMENDED PART B APPLICATION OR PART B APPLICATION AND REQUIRED DEMONSTRATIONS |
| | 265.G | FR | 265.113(d)(1)(iv) | SUBMITTAL OF AMENDED PART B APPLICATION OR PART B APPLICATION AND REQUIRED DEMONSTRATIONS |
| | 265.G | FR | 265.113(d)(1)(v) | SUBMITTAL OF AMENDED PART B APPLICATION OR PART B APPLICATION AND REQUIRED DEMONSTRATIONS |
| | 265.G | FR | 265.113(d)(2) | SUBMITTAL OF AMENDED PART B APPLICATION OR PART B APPLICATION AND REQUIRED DEMONSTRATIONS |
| | 265.G | FR | 265.113(d)(3) | SUBMITTAL OF AMENDED PART B APPLICATION OR PART B APPLICATION AND REQUIRED DEMONSTRATIONS |
| | 265.G | FR | 265.113(d)(4) | SUBMITTAL OF AMENDED PART B APPLICATION OR PART B APPLICATION AND REQUIRED DEMONSTRATIONS |
| | 265.G | FR | 265.113(e) | SPECIAL REQUIREMENTS FOR SURFACE IMPOUNDMENTS NOT IN COMPLIANCE WITH LINER AND LEACHATE COLLECTION SYSTEM REQUIREMENTS |
| | 265.G | FR | 265.113(e)(1) | PLANS WHICH MUST BE SUBMITTED WITH THE PART B APPLICATION |
| | 265.G | FR | 265.113(e)(1)(i) | PLANS WHICH MUST BE SUBMITTED WITH THE PART B APPLICATION |
| | 265.G | FR | 265.113(e)(1)(ii) | PLANS WHICH MUST BE SUBMITTED WITH THE PART B APPLICATION |
| | 265.G | FR | 265.113(e)(2) | REMOVE ALL HAZARDOUS WASTES |
| | 265.G | FR | 265.113(e)(3) | REMOVAL WITHIN 90 DAYS; EXTENSION |
| | 265.G | FR | 265.113(e)(4) | ACTIONS TO BE TAKEN IF A RELEASE IS DETECTED |
| | 265.G | FR | 265.113(e)(4)(i) | ACTIONS TO BE TAKEN IF A RELEASE IS DETECTED |
| | 265.G | FR | 265.113(e)(4)(ii) | ACTIONS TO BE TAKEN IF A RELEASE IS DETECTED |
| 265.G | FR | 265.113(e)(4)(iii) | ACTIONS TO BE TAKEN IF A RELEASE IS DETECTED | |

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| Interim Status Standards for Owners and Operators of HW TSDs: Closure and Post-Closure | 265.G | FR | 265.113(e)(5) | SEMI-ANNUAL REPORTS |
| | 265.G | FR | 265.113(e)(6) | CONDITIONS UNDER WHICH REGIONAL ADMINISTRATOR MAY REQUIRE CLOSURE |
| | 265.G | FR | 265.113(e)(7) | ACTIONS TO BE TAKEN IF OWNER OR OPERATOR FAILS TO IMPLEMENT CORRECTIVE MEASURES OR IF NO SUBSTANTIAL PROGRESS PURSUANT TO 265.113(E)(6) HAS BEEN MADE |
| | 265.G | FR | 265.113(e)(7)(i) | ACTIONS TO BE TAKEN IF OWNER OR OPERATOR FAILS TO IMPLEMENT CORRECTIVE MEASURES OR IF NO SUBSTANTIAL PROGRESS PURSUANT TO 265.113(E)(6) HAS BEEN MADE |
| | 265.G | FR | 265.113(e)(7)(ii) | ACTIONS TO BE TAKEN IF OWNER OR OPERATOR FAILS TO IMPLEMENT CORRECTIVE MEASURES OR IF NO SUBSTANTIAL PROGRESS PURSUANT TO 265.113(E)(6) HAS BEEN MADE |
| | 265.G | FR | 265.113(e)(7)(iii) | ACTIONS TO BE TAKEN IF OWNER OR OPERATOR FAILS TO IMPLEMENT CORRECTIVE MEASURES OR IF NO SUBSTANTIAL PROGRESS PURSUANT TO 265.113(E)(6) HAS BEEN MADE |
| | 265.G | FR | 265.113(e)(7)(iv) | ACTIONS TO BE TAKEN IF OWNER OR OPERATOR FAILS TO IMPLEMENT CORRECTIVE MEASURES OR IF NO SUBSTANTIAL PROGRESS PURSUANT TO 265.113(E)(6) HAS BEEN MADE |
| | 265.G | FR | 265.113(e)(7)(v) | ACTIONS TO BE TAKEN IF OWNER OR OPERATOR FAILS TO IMPLEMENT CORRECTIVE MEASURES OR IF NO SUBSTANTIAL PROGRESS PURSUANT TO 265.113(E)(6) HAS BEEN MADE |
| | 265.G | FR | 265.114 | DISPOSAL AND DECONTAMINATION REQUIREMENTS DURING CLOSURE; 262 GENERATOR REQUIREMENTS |
| | 265.G | FR | 265.115 | CERTIFICATION REQUIREMENTS AT CLOSURE; REQUIRED SIGNATURES; DOCUMENTATION UPON REQUEST |
| | 265.G | FR | 265.116 | SURVEY PLAT REQUIREMENTS |
| | 265.G | FR | 265.117(a)(1) | CONTINUE CARE FOR 30 YEARS |
| | 265.G | FR | 265.117(a)(1)(i) | MONITORING AND REPORTING REQUIREMENTS |
| | 265.G | FR | 265.117(a)(1)(ii) | MAINTENANCE AND MONITORING FOR WASTE CONTAINMENT SYSTEMS |
| | 265.G | FR | 265.117(a)(2) | REDUCTION OR EXTENSION OF TIME PERIOD FOR POST-CLOSURE CARE BY REGIONAL ADMINISTRATOR |
| | 265.G | FR | 265.117(a)(2)(i) | REDUCTION OR EXTENSION OF TIME PERIOD FOR POST-CLOSURE CARE BY REGIONAL ADMINISTRATOR |
| | 265.G | FR | 265.117(a)(2)(ii) | REDUCTION OR EXTENSION OF TIME PERIOD FOR POST-CLOSURE CARE BY REGIONAL ADMINISTRATOR |
| | 265.G | FR | 265.117(b) | CONDITIONS FOR CONTINUATION OF SECURITY REQUIREMENTS OF 265.14 |
| | 265.G | FR | 265.117(b)(1) | CONDITIONS FOR CONTINUATION OF SECURITY REQUIREMENTS OF 265.15 |
| | 265.G | FR | 265.117(b)(2) | CONDITIONS FOR CONTINUATION OF SECURITY REQUIREMENTS OF 265.16 |
| 265.G | FR | 265.117(c) | LIMITS ON POST-CLOSURE USE OF PROPERTY; EXCEPTIONS | |
| 265.G | FR | 265.117(c)(1) | LIMITS ON POST-CLOSURE USE OF PROPERTY; EXCEPTIONS | |
| 265.G | FR | 265.117(c)(2) | LIMITS ON POST-CLOSURE USE OF PROPERTY; EXCEPTIONS | |

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| Description | Type | | Citation | Citation Description |
| Interim Status Standards for Owners and Operators of HW TSDs: Closure and Post-Closure | 265.G | FR | 265.117(d) | POST-CLOSURE ACTIVITIES IN ACCORDANCE WITH PLAN AS SPECIFIED IN 265.118 |
| | 265.G | FR | 265.118(a) | WRITTEN POST-CLOSURE PLAN; SUBMISSION DEADLINE FOR SURFACE IMPOUNDMENTS CLOSING AS LANDFILLS |
| | 265.G | FR | 265.118(b) | AVAILABILITY OF PLAN TO REGIONAL ADMINISTRATOR OR REPRESENTATIVE; RETENTION DURING POST-CLOSURE |
| | 265.G | FR | 265.118(c) | ITEMS THAT MUST BE INCLUDED IN POST-CLOSURE PLAN |
| | 265.G | FR | 265.118(c)(1) | ITEMS THAT MUST BE INCLUDED IN POST-CLOSURE PLAN |
| | 265.G | FR | 265.118(c)(2) | ITEMS THAT MUST BE INCLUDED IN POST-CLOSURE PLAN |
| | 265.G | FR | 265.118(c)(2)(i) | ITEMS THAT MUST BE INCLUDED IN POST-CLOSURE PLAN |
| | 265.G | FR | 265.118(c)(2)(ii) | ITEMS THAT MUST BE INCLUDED IN POST-CLOSURE PLAN |
| | 265.G | FR | 265.118(c)(3) | ITEMS THAT MUST BE INCLUDED IN POST-CLOSURE PLAN |
| | 265.G | FR | 265.118(c)(4) | ITEMS THAT MUST BE INCLUDED IN POST-CLOSURE PLAN |
| | 265.G | FR | 265.118(c)(5) | ITEMS THAT MUST BE INCLUDED IN POST-CLOSURE PLAN |
| | 265.G | FR | 265.118(d) | OBTAINING AUTHORIZATION TO CHANGE PLAN |
| | 265.G | FR | 265.118(d)(1) | CONDITIONS REQUIRING CHANGE TO PLAN |
| | 265.G | FR | 265.118(d)(1)(i) | CONDITIONS REQUIRING CHANGE TO PLAN |
| | 265.G | FR | 265.118(d)(1)(ii) | CONDITIONS REQUIRING CHANGE TO PLAN |
| | 265.G | FR | 265.118(d)(1)(iii) | CONDITIONS REQUIRING CHANGE TO PLAN |
| | 265.G | FR | 265.118(d)(2) | SCHEDULE FOR AMENDING PLAN |
| | 265.G | FR | 265.118(d)(3) | WHEN MODIFIED PLAN MUST BE SUBMITTED TO REGIONAL ADMINISTRATOR; REQUIREMENTS FOR SURFACE IMPOUNDMENTS OR WASTE PILES CLOSING AS LANDFILLS |
| | 265.G | FR | 265.118(d)(4) | SCHEDULE FOR AMENDING PLAN AT REGIONAL ADMINISTRATOR'S REQUEST |
| | 265.G | FR | 265.118(e) | SCHEDULE FOR SUBMITTING PLAN TO REGIONAL ADMINISTRATOR |
| | 265.G | FR | 265.118(e)(1) | SCHEDULE FOR SUBMITTING PLAN TO REGIONAL ADMINISTRATOR |
| | 265.G | FR | 265.118(e)(2) | SCHEDULE FOR SUBMITTING PLAN TO REGIONAL ADMINISTRATOR |
| | 265.G | FR | 265.118(f) | REGIONAL ADMINISTRATOR'S SCHEDULE FOR REVIEW AND DECISION ON PLAN |
| | 265.G | FR | 265.118(g) | CIRCUMSTANCES FOR MODIFYING POST-CLOSURE PLAN AND LENGTH OF POST-CLOSURE CARE PERIOD |
| | 265.G | FR | 265.118(g)(1) | CIRCUMSTANCES FOR MODIFYING POST-CLOSURE PLAN AND LENGTH OF POST-CLOSURE CARE PERIOD |
| | 265.G | FR | 265.118(g)(1)(i) | CIRCUMSTANCES FOR MODIFYING POST-CLOSURE PLAN AND LENGTH OF POST-CLOSURE CARE PERIOD |
| | 265.G | FR | 265.118(g)(1)(i)(A) | CIRCUMSTANCES FOR MODIFYING POST-CLOSURE PLAN AND LENGTH OF POST-CLOSURE CARE PERIOD |
| 265.G | FR | 265.118(g)(1)(i)(B) | CIRCUMSTANCES FOR MODIFYING POST-CLOSURE PLAN AND LENGTH OF POST-CLOSURE CARE PERIOD | |
| 265.G | FR | 265.118(g)(1)(ii) | CIRCUMSTANCES FOR MODIFYING POST-CLOSURE PLAN AND LENGTH OF POST-CLOSURE CARE PERIOD | |
| 265.G | FR | 265.118(g)(1)(iii) | CIRCUMSTANCES FOR MODIFYING POST-CLOSURE PLAN AND LENGTH OF POST-CLOSURE CARE PERIOD | |

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| Interim Status Standards for Owners and Operators of HW TSDs: Closure and Post-Closure | 265.G | FR | 265.118(g)(2) | CIRCUMSTANCES FOR MODIFYING POST-CLOSURE PLAN AND LENGTH OF POST-CLOSURE CARE PERIOD |
| | 265.G | FR | 265.118(g)(2)(i) | CIRCUMSTANCES FOR MODIFYING POST-CLOSURE PLAN AND LENGTH OF POST-CLOSURE CARE PERIOD |
| | 265.G | FR | 265.118(g)(2)(ii) | CIRCUMSTANCES FOR MODIFYING POST-CLOSURE PLAN AND LENGTH OF POST-CLOSURE CARE PERIOD |
| | 265.G | FR | 265.119(a) | RECORD OF TYPE, LOCATION AND QUANTITY OF HW |
| | 265.G | FR | 265.119(b) | REQUIREMENT TO ENTER NOTE ON DEED; SURVEY PLAN; SUBMIT CERTIFICATION |
| | 265.G | FR | 265.119(b)(1) | REQUIREMENT TO ENTER NOTE ON DEED; SURVEY PLAN; SUBMIT CERTIFICATION |
| | 265.G | FR | 265.119(b)(1)(i) | REQUIREMENT TO ENTER NOTE ON DEED; SURVEY PLAN; SUBMIT CERTIFICATION |
| | 265.G | FR | 265.119(b)(1)(ii) | REQUIREMENT TO ENTER NOTE ON DEED; SURVEY PLAN; SUBMIT CERTIFICATION |
| | 265.G | FR | 265.119(b)(1)(iii) | REQUIREMENT TO ENTER NOTE ON DEED; SURVEY PLAN; SUBMIT CERTIFICATION |
| | 265.G | FR | 265.119(b)(2) | REQUIREMENT TO ENTER NOTE ON DEED; SURVEY PLAN; SUBMIT CERTIFICATION |
| | 265.G | FR | 265.119(c) | MODIFICATION TO REMOVE HAZARDOUS WASTES; CRITERIA OF 265.117(C); REMOVAL OF NOTATION; ADDITION OF NOTATION |
| | 265.G | FR | 265.119(c)(1) | MODIFICATION TO REMOVE HAZARDOUS WASTES; CRITERIA OF 265.117(C); REMOVAL OF NOTATION; ADDITION OF NOTATION |
| | 265.G | FR | 265.119(c)(2) | MODIFICATION TO REMOVE HAZARDOUS WASTES; CRITERIA OF 265.117(C); REMOVAL OF NOTATION; ADDITION OF NOTATION |
| | 265.G | FR | 265.12 | REQUIRED NOTICES |
| | 265.G | FR | 265.121(a) | OWNERS/OPERATORS SUBJECT TO POST-CLOSURE PERMIT REQUIREMENTS OF 270.1(C), BUT WHO OBTAIN ENFORCEABLE DOCUMENTS IN LIEU OF POST-CLOSURE PERMITS, MUST COMPLY WITH FOLLOWING REQUIREMENTS: |
| | 265.G | FR | 265.121(a)(1) | 270.28 FACILITY INFORMATION REQUIREMENTS |
| | 265.G | FR | 265.121(a)(2) | 264.101 FACILITY-WIDE CORRECTIVE ACTION REQUIREMENTS |
| | 265.G | FR | 265.121(a)(3) | 264.91 THROUGH 264.100 REQUIREMENTS |
| | 265.G | FR | 265.121(b)(1) | IN ISSUING ENFORCEABLE DOCUMENTS IN LIEU OF PERMITS, REGIONAL ADMINISTRATOR WILL ASSURE OPPORTUNITY FOR PUBLIC INVOLVEMENT INCLUDING OPPORTUNITY FOR PUBLIC NOTICE AND COMMENT: |
| | 265.G | FR | 265.121(b)(1)(i) | WHEN EPA BECOMES INVOLVED IN FACILITY REMEDIATION AS REGULATORY OR ENFORCEMENT MATTER; |
| 265.G | FR | 265.121(b)(1)(ii) | ON PROPOSED PREFERRED REMEDY AND ASSUMPTIONS THAT REMEDY IS BASED UPON; AND | |
| 265.G | FR | 265.121(b)(1)(iii) | AT TIME OF PROPOSED DECISION THAT REMEDIAL ACTION IS COMPLETE AT FACILITY; SPECIFIED REQUIREMENTS MUST BE MET BEFORE REGIONAL ADMINISTRATOR MAY CONSIDER REQUIREMENTS OF 270.1(C)(7) TO BE FULFILLED, UN | |
| 265.G | FR | 265.121(b)(2) | IF REGIONAL ADMINISTRATOR DETERMINES THAT DELAY IN IMPLEMENTATION OF REMEDY WOULD ADVERSELY AFFECT HUMAN HEALTH OR ENVIRONMENT, REGIONAL ADMINISTRATOR MAY DELAY COMPLIANCE WITH 265.121(B)(1) AND IMPL | |

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| Interim Status Standards for Owners and Operators of HW TSDs: Closure and Post-Closure | 265.G | FR | 265.121(b)(3) | REGIONAL ADMINISTRATOR MAY ALLOW REMEDIATION INITIATED PRIOR TO OCTOBER 22, 1998 TO SUBSTITUTE FOR CORRECTIVE ACTION EVEN IF 265.121(B)(1) REQUIREMENTS HAVE NOT BEEN MET AS LONG AS NOTICE AND COMMENT | |
| Interim Status Standards for Owners and Operators of HW TSDs: Financial Requirements | 265.H | FR | 265.140(a) | 265.142, 265.143, 265.147-265.150 REQUIREMENTS; EXCEPTIONS | |
| | 265.H | FR | 265.140(b) | 265.144 AND 265.146 REQUIREMENTS APPLY TO: | |
| | 265.H | FR | 265.140(b)(1) | 265.144 AND 265.146 REQUIREMENTS APPLY TO: | |
| | 265.H | FR | 265.140(b)(2) | 265.144 AND 265.146 REQUIREMENTS APPLY TO: | |
| | 265.H | FR | 265.140(b)(3) | 265.144 AND 265.146 REQUIREMENTS APPLY TO: | |
| | 265.H | FR | 265.140(c) | STATE AND FEDERAL GOVERNMENT EXEMPTIONS | |
| | 265.H | FR | 265.140(d) | REGIONAL ADMINISTRATOR MAY REPLACE PART 265 SUBPART F REQUIREMENTS WITH ALTERNATIVE REQUIREMENTS FOR FINANCIAL ASSURANCE CONTAINED IN PERMIT OR ENFORCEABLE DOCUMENT WHERE REGIONAL ADMINISTRATOR: | |
| | 265.H | FR | 265.140(d)(1) | PRESCRIBES ALTERNATIVE REQUIREMENTS UNDER 265.90(F) AND/OR 265.110(D), AND | |
| | 265.H | FR | 265.140(d)(2) | DETERMINES IT IS NOT NECESSARY TO APPLY 265 SUBPART H REQUIREMENTS BECAUSE ALTERNATIVE WILL PROTECT HUMAN HEALTH and ENVIRONMENT | |
| | 265.H | FR | 265.142(a) | OWNER OR OPERATOR MUST HAVE WRITTEN COST ESTIMATE | |
| | 265.H | FR | 265.142(a)(1) | EQUAL TO COST OF FINAL CLOSURE | |
| | 265.H | FR | 265.142(a)(2) | BASED ON COSTS OF HIRING THIRD PARTY | |
| | 265.H | FR | 265.142(a)(3) | NO INCORPORATION OF SALVAGE VALUE | |
| | 265.H | FR | 265.142(a)(4) | NO INCORPORATION OF ZERO COST | |
| | 265.H | FR | 265.142(b) | ADJUST CLOSURE COST ESTIMATE FOR INFLATION | |
| | 265.H | FR | 265.142(b)(1) | FIRST ADJUSTMENT | |
| | 265.H | FR | 265.142(b)(2) | SUBSEQUENT ADJUSTMENTS | |
| | 265.H | FR | 265.142(c) | REVISED CLOSURE COST ESTIMATE | |
| | 265.H | FR | 265.142(d) | COST ESTIMATES TO BE KEPT AT FACILITY | |
| | 265.H | FR | 265.143 | OPTIONS TO ESTABLISH FINANCIAL ASSURANCE | |
| | 265.H | FR | 265.143(a)(1) | CLOSURE TRUST FUND REQUIREMENTS; TRUSTEE MUST HAVE AUTHORITY | |
| | 265.H | FR | 265.143(a)(10) | REIMBURSEMENT FOR CLOSURE ACTIVITIES | |
| | 265.H | FR | 265.143(a)(11) | TERMINATION OF TRUST IF ALTERNATE FINANCIAL ASSURANCE OR RELEASE FROM 265.143 REQUIREMENTS | |
| | 265.H | FR | 265.143(a)(11)(i) | TERMINATION OF TRUST IF ALTERNATE FINANCIAL ASSURANCE OR RELEASE FROM 265.143 REQUIREMENTS | |
| | 265.H | FR | 265.143(a)(11)(ii) | TERMINATION OF TRUST IF ALTERNATE FINANCIAL ASSURANCE OR RELEASE FROM 265.143 REQUIREMENTS | |
| | 265.H | FR | 265.143(a)(2) | WORDING IDENTICAL TO 264.151(A)(1); SCHEDULE A UPDATE | |
| | 265.H | FR | 265.143(a)(3) | ANNUAL PAYMENTS; PAY-IN PERIOD | |
| | 265.H | FR | 265.143(a)(3)(i) | FIRST PAYMENT FOR NEW FACILITY | |
| | 265.H | FR | 265.143(a)(3)(ii) | SUBSEQUENT PAYMENTS FOR FACILITY | |
| | 265.H | FR | 265.143(a)(4) | ACCELERATED PAYMENTS | |
| 265.H | FR | 265.143(a)(5) | PAYMENTS IF PREVIOUS USE OF ALTERNATE MECHANISMS | | |

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| Interim Status Standards for Owners and Operators of HW TSDs: Financial Requirements | 265.H | FR | 265.143(a)(6) | COMPARE NEW ESTIMATE TO TRUST FUND |
| | 265.H | FR | 265.143(a)(7) | RELEASE OF EXCESS AMOUNT |
| | 265.H | FR | 265.143(a)(8) | SUBSTITUTION OF OTHER FINANCIAL ASSURANCE |
| | 265.H | FR | 265.143(a)(9) | TIMING OF RELEASE OF FUNDS |
| | 265.H | FR | 265.143(b)(1) | SURETY BOND GUARANTEEING PAYMENT INTO A CLOSURE TRUST FUND; REQUIREMENTS; OBTAIN FROM AN ACCEPTABLE SURETY COMPANY |
| | 265.H | FR | 265.143(b)(2) | WORDING IDENTICAL TO 264.151(B) |
| | 265.H | FR | 265.143(b)(3) | ESTABLISH STANDBY TRUST FUND |
| | 265.H | FR | 265.143(b)(3)(i) | TRUST AGREEMENT SUBMITTED WITH SURETY BOND |
| | 265.H | FR | 265.143(b)(3)(ii) | UNTIL STANDBY TRUST FUND IS FUNDED, FOLLOWING NOT REQUIRED: |
| | 265.H | FR | 265.143(b)(3)(ii)(A) | PAYMENTS INTO TRUST FUND |
| | 265.H | FR | 265.143(b)(3)(ii)(B) | SCHEDULE A UPDATE |
| | 265.H | FR | 265.143(b)(3)(ii)(C) | ANNUAL VALUATIONS |
| | 265.H | FR | 265.143(b)(3)(ii)(D) | NOTICES OF NONPAYMENT |
| | 265.H | FR | 265.143(b)(4) | SURETY BOND GUARANTEES: |
| | 265.H | FR | 265.143(b)(4)(i) | FUNDING OF STANDBY TRUST FUND |
| | 265.H | FR | 265.143(b)(4)(ii) | FUND EQUAL TO PENAL SUM WITHIN 15 DAYS OF ADMINISTRATIVE OR JUDICIAL ORDER |
| | 265.H | FR | 265.143(b)(4)(iii) | ALTERNATE FINANCIAL ASSURANCE FOLLOWING NOTICE OF CANCELLATION |
| | 265.H | FR | 265.143(b)(5) | WHEN SURETY BECOMES LIABLE |
| | 265.H | FR | 265.143(b)(6) | PENAL SUM EQUAL TO CURRENT CLOSURE COST ESTIMATE |
| | 265.H | FR | 265.143(b)(7) | PENAL SUM INCREASE OR DECREASE |
| | 265.H | FR | 265.143(b)(8) | SURETY MAY CANCEL BOND AFTER 120 DAYS |
| | 265.H | FR | 265.143(b)(9) | OWNER OR OPERATOR MAY CANCEL BOND IF WRITTEN CONSENT |
| | 265.H | FR | 265.143(c)(1) | CLOSURE LETTER OF CREDIT; LETTER MUST BE SUBMITTED TO REGIONAL ADMINISTRATOR; CONDITIONS OF LETTER AND WHO CAN ISSUE IT |
| | 265.H | FR | 265.143(c)(10) | CONDITIONS UNDER WHICH THE REGIONAL ADMINISTRATOR WILL RETURN THE LETTER OF CREDIT FOR TERMINATION |
| | 265.H | FR | 265.143(c)(10)(i) | CONDITIONS UNDER WHICH THE REGIONAL ADMINISTRATOR WILL RETURN THE LETTER OF CREDIT FOR TERMINATION |
| | 265.H | FR | 265.143(c)(10)(ii) | CONDITIONS UNDER WHICH THE REGIONAL ADMINISTRATOR WILL RETURN THE LETTER OF CREDIT FOR TERMINATION |
| | 265.H | FR | 265.143(c)(2) | WORDING IDENTICAL TO 264.151(D) |
| | 265.H | FR | 265.143(c)(3) | ESTABLISH STANDBY TRUST FUND; MEETS REQUIREMENTS OF 265.143(A) EXCEPT: |
| | 265.H | FR | 265.143(c)(3)(i) | ORIGINALLY SIGNED DUPLICATE TO REGIONAL ADMINISTRATOR WITH LETTER OF CREDIT |
| | 265.H | FR | 265.143(c)(3)(ii) | UNLESS STANDBY TRUST FUND IS FUNDED, THE FOLLOWING ARE NOT REQUIRED: |
| | 265.H | FR | 265.143(c)(3)(ii)(A) | PAYMENTS INTO TRUST FUND |
| | 265.H | FR | 265.143(c)(3)(ii)(B) | SCHEDULE A UPDATE |
| | 265.H | FR | 265.143(c)(3)(ii)(C) | ANNUAL VALUATIONS |
| | 265.H | FR | 265.143(c)(3)(ii)(D) | NOTICES OF NONPAYMENT |

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| Interim Status Standards for Owners and Operators of HW TSDs: Financial Requirements | 265.H | FR | 265.143(c)(4) | LETTER OF CREDIT ACCOMPANIED BY LETTER FROM OWNER/OPERATOR; INFORMATION IT MUST CONTAIN |
| | 265.H | FR | 265.143(c)(5) | TERMS OF LETTER OF CREDIT |
| | 265.H | FR | 265.143(c)(6) | ISSUED IN AMOUNT EQUAL TO CURRENT CLOSURE COST ESTIMATE EXCEPT AS PROVIDED IN 265.143(F) |
| | 265.H | FR | 265.143(c)(7) | IF CURRENT CLOSURE COST ESTIMATE INCREASES TO AN AMOUNT GREATER THAN PENAL SUM, THEN MUST INCREASE PENAL SUM WITHIN 60 DAYS; ACTIONS WHEN CLOSURE COST DECREASES |
| | 265.H | FR | 265.143(c)(8) | AFTER FINAL RCRA 3008 DETERMINATION, REGIONAL ADMINISTRATOR MAY DRAW ON LETTER OF CREDIT |
| | 265.H | FR | 265.143(c)(9) | IF NO ALTERNATE FINANCIAL ASSURANCE, REGIONAL ADMINISTRATOR CAN DRAW ON LETTER OF CREDIT; PROCEDURES FOR DOING SO |
| | 265.H | FR | 265.143(d)(1) | CLOSURE INSURANCE MUST CONFORM TO 265.143(D) REQUIREMENTS; SUBMIT CERTIFICATE TO REGIONAL ADMINISTRATOR; INSURER REQUIREMENTS |
| | 265.H | FR | 265.143(d)(10) | CONDITIONS UNDER WHICH THE REGIONAL ADMINISTRATOR WILL ALLOW TERMINATION OF POLICY |
| | 265.H | FR | 265.143(d)(10)(i) | CONDITIONS UNDER WHICH THE REGIONAL ADMINISTRATOR WILL ALLOW TERMINATION OF POLICY |
| | 265.H | FR | 265.143(d)(10)(ii) | CONDITIONS UNDER WHICH THE REGIONAL ADMINISTRATOR WILL ALLOW TERMINATION OF POLICY |
| | 265.H | FR | 265.143(d)(2) | WORDING IDENTICAL TO 264.151(E) |
| | 265.H | FR | 265.143(d)(3) | AMOUNT OF INSURANCE POLICY |
| | 265.H | FR | 265.143(d)(4) | WHAT POLICY MUST GUARANTEE |
| | 265.H | FR | 265.143(d)(5) | OWNER/OPERATOR MAY REQUEST REIMBURSEMENTS; CONDITIONS FOR REQUEST; PROCEDURES OF REGIONAL ADMINISTRATOR IF MAXIMUM CLOSURE COST IS GREATER THAN FACE VALUE OF POLICY |
| | 265.H | FR | 265.143(d)(6) | POLICY MUST BE IN FULL FORCE UNTIL REGIONAL ADMINISTRATOR CONSENTS TO TERMINATION; VIOLATIONS |
| | 265.H | FR | 265.143(d)(7) | ASSIGNMENT OF POLICY TO SUCCESSOR |
| | 265.H | FR | 265.143(d)(8) | INSURER CANNOT TERMINATE EXCEPT FOR FAILURE TO PAY; RENEWAL; PROCEDURES IF FAILURE TO PAY |
| | 265.H | FR | 265.143(d)(8)(i) | CONDITIONS THAT POLICY WILL REMAIN IN FULL FORCE and EFFECT IN EVENT THAT LISTED CIRCUMSTANCES OCCUR |
| | 265.H | FR | 265.143(d)(8)(ii) | CONDITIONS THAT POLICY WILL REMAIN IN FULL FORCE and EFFECT IN EVENT THAT LISTED CIRCUMSTANCES OCCUR |
| | 265.H | FR | 265.143(d)(8)(iii) | CONDITIONS THAT POLICY WILL REMAIN IN FULL FORCE and EFFECT IN EVENT THAT LISTED CIRCUMSTANCES OCCUR |
| 265.H | FR | 265.143(d)(8)(iv) | CONDITIONS THAT POLICY WILL REMAIN IN FULL FORCE and EFFECT IN EVENT THAT LISTED CIRCUMSTANCES OCCUR | |

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| Description | Type | | Citation | Citation Description |
| Interim Status Standards for Owners and Operators of HW TSDs: Financial Requirements | 265.H | FR | 265.143(d)(8)(v) | CONDITIONS THAT POLICY WILL REMAIN IN FULL FORCE and EFFECT IN EVENT THAT LISTED CIRCUMSTANCES OCCUR |
| | 265.H | FR | 265.143(d)(9) | OWNER/OPERATOR RESPONSIBILITIES AND PROCEDURES WHEN CURRENT CLOSURE COST ESTIMATE INCREASES/DECREASES TO AN AMOUNT GREATER/LESS THAN FACE AMOUNT OF POLICY |
| | 265.H | FR | 265.143(e)(1) | FINANCIAL TEST AND CORPORATE GUARANTEE FOR CLOSURE; OWNER/OPERATOR MUST SATISFY 265.143(E)(1)(I) OR (II) REQUIREMENTS TO PASS FINANCIAL TEST |
| | 265.H | FR | 265.143(e)(1)(i) | WHAT OWNER/OPERATOR MUST HAVE: |
| | 265.H | FR | 265.143(e)(1)(i)(A) | TWO OF THREE SPECIFIED FINANCIAL RATIOS |
| | 265.H | FR | 265.143(e)(1)(i)(B) | NET WORKING CAPITAL AND TANGIBLE NET WORTH RELATIVE TO CLOSURE/POST-CLOSURE ESTIMATES |
| | 265.H | FR | 265.143(e)(1)(i)(C) | TANGIBLE NET WORTH OF AT LEAST \$10 MILLION |
| | 265.H | FR | 265.143(e)(1)(i)(D) | 90% OF ASSETS IN U.S. |
| | 265.H | FR | 265.143(e)(1)(ii) | WHAT OWNER/OPERATOR MUST HAVE: |
| | 265.H | FR | 265.143(e)(1)(ii)(A) | BOND RATING |
| | 265.H | FR | 265.143(e)(1)(ii)(B) | TANGIBLE NET WORTH AT LEAST SIX TIMES SUM OF CLOSURE/POST-CLOSURE COST ESTIMATES AND CURRENT PLUGGING/ABANDONMENT COST |
| | 265.H | FR | 265.143(e)(1)(ii)(C) | TANGIBLE NET WORTH AT LEAST \$10 MILLION |
| | 265.H | FR | 265.143(e)(1)(ii)(D) | 90% OF ASSETS IN U.S. |
| | 265.H | FR | 265.143(e)(10) | REQUIREMENT MAY BE MET BY GUARANTEE; CONDITIONS WHICH GUARANTOR AND GUARANTEE MUST MEET |
| | 265.H | FR | 265.143(e)(10)(i) | WHAT TERMS OF CORPORATE GUARANTEE MUST PROVIDE |
| | 265.H | FR | 265.143(e)(10)(ii) | WHAT TERMS OF CORPORATE GUARANTEE MUST PROVIDE |
| | 265.H | FR | 265.143(e)(10)(iii) | WHAT TERMS OF CORPORATE GUARANTEE MUST PROVIDE |
| | 265.H | FR | 265.143(e)(2) | DEFINITIONS OF CURRENT CLOSURE AND POST-CLOSURE COST ESTIMATES AND CURRENT PLUGGING AND ABANDONMENT COST ESTIMATES |
| | 265.H | FR | 265.143(e)(3) | WHAT OWNER/OPERATOR MUST SUBMIT TO REGIONAL ADMINISTRATOR TO DEMONSTRATE HE MEETS FINANCIAL TEST |
| | 265.H | FR | 265.143(e)(3)(i) | WHAT OWNER/OPERATOR MUST SUBMIT TO REGIONAL ADMINISTRATOR TO DEMONSTRATE HE MEETS FINANCIAL TEST |
| | 265.H | FR | 265.143(e)(3)(ii) | WHAT OWNER/OPERATOR MUST SUBMIT TO REGIONAL ADMINISTRATOR TO DEMONSTRATE HE MEETS FINANCIAL TEST |
| | 265.H | FR | 265.143(e)(3)(iii) | WHAT OWNER/OPERATOR MUST SUBMIT TO REGIONAL ADMINISTRATOR TO DEMONSTRATE HE MEETS FINANCIAL TEST |
| | 265.H | FR | 265.143(e)(3)(iii)(A) | WHAT OWNER/OPERATOR MUST SUBMIT TO REGIONAL ADMINISTRATOR TO DEMONSTRATE HE MEETS FINANCIAL TEST |
| 265.H | FR | 265.143(e)(3)(iii)(B) | WHAT OWNER/OPERATOR MUST SUBMIT TO REGIONAL ADMINISTRATOR TO DEMONSTRATE HE MEETS FINANCIAL TEST | |
| 265.H | FR | 265.143(e)(4) | EXTENSION OF TEST DEADLINE IF OWNER OR OPERATOR IS UNDERGOING AN AUDIT; WHAT SUBMITTED LETTER MUST DO | |

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| Description | Type | | Citation | Citation Description |
| Interim Status Standards for Owners and Operators of HW TSDs: Financial Requirements | 265.H | FR | 265.143(e)(4)(i) | EXTENSION OF TEST DEADLINE IF OWNER OR OPERATOR IS UNDERGOING AN AUDIT; WHAT SUBMITTED LETTER MUST DO |
| | 265.H | FR | 265.143(e)(4)(ii) | EXTENSION OF TEST DEADLINE IF OWNER OR OPERATOR IS UNDERGOING AN AUDIT; WHAT SUBMITTED LETTER MUST DO |
| | 265.H | FR | 265.143(e)(4)(iii) | EXTENSION OF TEST DEADLINE IF OWNER OR OPERATOR IS UNDERGOING AN AUDIT; WHAT SUBMITTED LETTER MUST DO |
| | 265.H | FR | 265.143(e)(4)(iv) | EXTENSION OF TEST DEADLINE IF OWNER OR OPERATOR IS UNDERGOING AN AUDIT; WHAT SUBMITTED LETTER MUST DO |
| | 265.H | FR | 265.143(e)(4)(v) | EXTENSION OF TEST DEADLINE IF OWNER OR OPERATOR IS UNDERGOING AN AUDIT; WHAT SUBMITTED LETTER MUST DO |
| | 265.H | FR | 265.143(e)(4)(vi) | EXTENSION OF TEST DEADLINE IF OWNER OR OPERATOR IS UNDERGOING AN AUDIT; WHAT SUBMITTED LETTER MUST DO |
| | 265.H | FR | 265.143(e)(5) | UPDATES AT CLOSE OF EACH FISCAL YEAR |
| | 265.H | FR | 265.143(e)(6) | OWNER/OPERATOR RESPONSIBILITIES IF NO LONGER MEETS 265.143(E)(1) REQUIREMENTS |
| | 265.H | FR | 265.143(e)(7) | WHAT REGIONAL ADMINISTRATOR MAY DO IF BELIEVES OWNER/OPERATOR NO LONGER MEETS 265.143(E)(1) |
| | 265.H | FR | 265.143(e)(8) | WHEN REGIONAL ADMINISTRATOR MAY DISALLOW TEST |
| | 265.H | FR | 265.143(e)(9) | WHEN 265.143(E)(3) ITEMS NO LONGER NEED TO BE SUBMITTED |
| | 265.H | FR | 265.143(e)(9)(i) | WHEN 265.143(E)(3) ITEMS NO LONGER NEED TO BE SUBMITTED |
| | 265.H | FR | 265.143(e)(9)(ii) | WHEN 265.143(E)(3) ITEMS NO LONGER NEED TO BE SUBMITTED |
| | 265.H | FR | 265.143(f) | USE OF MULTIPLE FINANCIAL MECHANISMS; CONDITIONS WHICH MUST BE MET |
| | 265.H | FR | 265.143(g) | USE OF FINANCIAL MECHANISM FOR MULTIPLE FACILITIES; CONDITIONS WHICH MUST BE MET |
| | 265.H | FR | 265.143(h) | RELEASE OF OWNER/OPERATOR FROM THE REQUIREMENTS OF 265.143 |
| | 265.H | FR | 265.144(a) | DETAILED WRITTEN ESTIMATE, IN CURRENT DOLLARS, OF ANNUAL COST OF POST-CLOSURE MONITORING AND MAINTENANCE |
| | 265.H | FR | 265.144(a)(1) | POST-CLOSURE COST ESTIMATE BASED ON HIRING THIRD PARTY TO CONDUCT CARE |
| | 265.H | FR | 265.144(a)(2) | CALCULATION OF ESTIMATE |
| | 265.H | FR | 265.144(b) | ADJUST FOR INFLATION; SPECIFICATIONS ON WHEN THIS MUST BE DONE; INFLATION FACTOR |
| | 265.H | FR | 265.144(b)(1) | FIRST ADJUSTMENT |
| | 265.H | FR | 265.144(b)(2) | SUBSEQUENT ADJUSTMENTS |
| | 265.H | FR | 265.144(c) | REVISE POST-CLOSURE CARE ESTIMATE WHEN POST-CLOSURE PLAN CHANGES |
| | 265.H | FR | 265.144(d) | WHAT MUST BE KEPT AT FACILITY |
| | 265.H | FR | 265.145 | DEADLINE FOR OBTAINING FINANCIAL ASSURANCE |
| | 265.H | FR | 265.145(a)(1) | POST-CLOSURE TRUST FUND; REQUIREMENTS WHICH TRUST AND TRUSTEE MUST MEET; SUBMIT TO REGIONAL ADMINISTRATOR |
| | 265.H | FR | 265.145(a)(10) | FUND RELEASE DURING POST-CLOSURE |
| 265.H | FR | 265.145(a)(11) | REIMBURSEMENT FOR POST-CLOSURE CARE EXPENDITURES | |

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| Description | Type | | Citation | Citation Description |
| Interim Status Standards for Owners and Operators of HW TSDs: Financial Requirements | 265.H | FR | 265.145(a)(12) | CONDITIONS UNDER WHICH REGIONAL ADMINISTRATOR WILL TERMINATE TRUST |
| | 265.H | FR | 265.145(a)(12)(i) | CONDITIONS UNDER WHICH REGIONAL ADMINISTRATOR WILL TERMINATE TRUST |
| | 265.H | FR | 265.145(a)(12)(ii) | CONDITIONS UNDER WHICH REGIONAL ADMINISTRATOR WILL TERMINATE TRUST |
| | 265.H | FR | 265.145(a)(2) | WORDING IDENTICAL TO THAT SPECIFIED IN 264.151(A)(1); FORMAL CERTIFICATION OF ACKNOWLEDGMENT; SCHEDULE A |
| | 265.H | FR | 265.145(a)(3) | ANNUAL PAYMENTS; PROCEDURES AND FORMULAS FOR DETERMINING |
| | 265.H | FR | 265.145(a)(3)(i) | ANNUAL PAYMENTS; PROCEDURES AND FORMULAS FOR DETERMINING |
| | 265.H | FR | 265.145(a)(3)(ii) | ANNUAL PAYMENTS; PROCEDURES AND FORMULAS FOR DETERMINING |
| | 265.H | FR | 265.145(a)(4) | VALUE AT WHICH FUND MUST BE MAINTAINED |
| | 265.H | FR | 265.145(a)(5) | FIRST PAYMENT OF POST-CLOSURE TRUST FUND AFTER ANOTHER MECHANISM WAS USED |
| | 265.H | FR | 265.145(a)(6) | AFTER PAY-IN PERIOD, WHAT MUST BE DONE IF FUND VALUE IS LESS THAN NEW ESTIMATE |
| | 265.H | FR | 265.145(a)(7) | WRITTEN REQUEST TO REGIONAL ADMINISTRATOR FOR RELEASE OF EXCESS IN FUND |
| | 265.H | FR | 265.145(a)(8) | OTHER FINANCIAL PROCEDURE IF SUBSTITUTE ASSURANCE FOR ALL OR PART OF FUND |
| | 265.H | FR | 265.145(a)(9) | WITHIN 60 DAYS AFTER REQUEST FOR FUND RELEASE, REGIONAL ADMINISTRATOR WILL INSTRUCT TRUSTEE TO DO SO |
| | 265.H | FR | 265.145(b)(1) | SURETY BOND GUARANTEEING PAYMENT INTO A POST-CLOSURE FUND; SPECIFIC CONDITIONS WHICH SURETY AND COMPANY ISSUING SURETY MUST MEET |
| | 265.H | FR | 265.145(b)(2) | WORDING IDENTICAL TO THAT SPECIFIED IN 264.151(B) |
| | 265.H | FR | 265.145(b)(3) | ESTABLISH A STANDBY TRUST; TRUST MUST MEET 265.145(A) REQUIREMENTS EXCEPT: |
| | 265.H | FR | 265.145(b)(3)(i) | ORIGINALLY SIGNED DUPLICATE TO REGIONAL ADMINISTRATOR |
| | 265.H | FR | 265.145(b)(3)(ii) | UNTIL STANDBY TRUST IS FUNDED, SPECIFIC REQUIREMENTS THAT ARE NOT REQUIRED |
| | 265.H | FR | 265.145(b)(3)(ii)(A) | UNTIL STANDBY TRUST IS FUNDED, SPECIFIC REQUIREMENTS THAT ARE NOT REQUIRED |
| | 265.H | FR | 265.145(b)(3)(ii)(B) | UNTIL STANDBY TRUST IS FUNDED, SPECIFIC REQUIREMENTS THAT ARE NOT REQUIRED |
| | 265.H | FR | 265.145(b)(3)(ii)(C) | UNTIL STANDBY TRUST IS FUNDED, SPECIFIC REQUIREMENTS THAT ARE NOT REQUIRED |
| | 265.H | FR | 265.145(b)(3)(ii)(D) | UNTIL STANDBY TRUST IS FUNDED, SPECIFIC REQUIREMENTS THAT ARE NOT REQUIRED |
| | 265.H | FR | 265.145(b)(4) | BOND MUST GUARANTEE THAT THE OWNER/OPERATOR WILL DO THE FOLLOWING: |
| | 265.H | FR | 265.145(b)(4)(i) | FUND STANDBY TRUST EQUAL TO PENAL SUM BEFORE BEGIN FINAL CLOSURE |
| | 265.H | FR | 265.145(b)(4)(ii) | FUND STANDBY TRUST FUND EQUAL TO PENAL SUM WITHIN 15 DAYS OF ORDER TO CLOSE |
| | 265.H | FR | 265.145(b)(4)(iii) | PROVIDE ALTERNATE FINANCIAL ASSURANCE |
| | 265.H | FR | 265.145(b)(5) | WHEN SURETY BECOMES LIABLE |
| | 265.H | FR | 265.145(b)(6) | WHAT PENAL SUM MUST BE EQUAL TO |
| | 265.H | FR | 265.145(b)(7) | ADJUSTMENT TO PENAL SUM DUE TO POST-CLOSURE COST ESTIMATE INCREASE/DECREASE |
| | 265.H | FR | 265.145(b)(8) | CONDITIONS UNDER WHICH SURETY MAY CANCEL BOND |
| 265.H | FR | 265.145(b)(9) | CONDITIONS UNDER WHICH OWNER OR OPERATOR MAY CANCEL BOND | |
| 265.H | FR | 265.145(c)(1) | POST-CLOSURE LETTER OF CREDIT; CONDITIONS THE LETTER OF CREDIT AND ITS ISSUING INSTITUTION MUST MEET | |
| 265.H | FR | 265.145(c)(10) | WHEN THE REGIONAL ADMINISTRATOR CAN DRAW ON LETTER OF CREDIT | |

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| Description | Type | | Citation | Citation Description |
| Interim Status Standards for Owners and Operators of HW TSDs: Financial Requirements | 265.H | FR | 265.145(c)(11) | TERMINATION OF LETTER OF CREDIT |
| | 265.H | FR | 265.145(c)(11)(i) | TERMINATION OF LETTER OF CREDIT |
| | 265.H | FR | 265.145(c)(11)(ii) | TERMINATION OF LETTER OF CREDIT |
| | 265.H | FR | 265.145(c)(2) | IDENTICAL WORDING TO THAT SPECIFIED IN 264.151(D) |
| | 265.H | FR | 265.145(c)(3) | ESTABLISH STANDBY TRUST FUND; MEET 265.145(A) CONDITIONS, EXCEPT: |
| | 265.H | FR | 265.145(c)(3)(i) | ORIGINALLY SIGNED DUPLICATE OF TRUST AGREEMENT TO REGIONAL ADMINISTRATOR |
| | 265.H | FR | 265.145(c)(3)(ii) | UNLESS STANDBY TRUST FUND IS FUNDED, SPECIFIC ITEMS NOT REQUIRED |
| | 265.H | FR | 265.145(c)(3)(ii)(A) | UNLESS STANDBY TRUST FUND IS FUNDED, SPECIFIC ITEMS NOT REQUIRED |
| | 265.H | FR | 265.145(c)(3)(ii)(B) | UNLESS STANDBY TRUST FUND IS FUNDED, SPECIFIC ITEMS NOT REQUIRED |
| | 265.H | FR | 265.145(c)(3)(ii)(C) | UNLESS STANDBY TRUST FUND IS FUNDED, SPECIFIC ITEMS NOT REQUIRED |
| | 265.H | FR | 265.145(c)(3)(ii)(D) | UNLESS STANDBY TRUST FUND IS FUNDED, SPECIFIC ITEMS NOT REQUIRED |
| | 265.H | FR | 265.145(c)(4) | LETTER OF CREDIT MUST BE ACCOMPANIED BY LETTER; WHAT LETTER MUST CONTAIN |
| | 265.H | FR | 265.145(c)(5) | TERMS OF LETTER OF CREDIT |
| | 265.H | FR | 265.145(c)(6) | AMOUNT OF LETTER OF CREDIT |
| | 265.H | FR | 265.145(c)(7) | ADJUSTMENTS TO AMOUNT OF CREDIT DUE TO INCREASE/DECREASE IN POST-CLOSURE COST ESTIMATE |
| | 265.H | FR | 265.145(c)(8) | CONDITIONS UNDER WHICH AMOUNT OF LETTER OF CREDIT CAN BE DECREASED |
| | 265.H | FR | 265.145(c)(9) | AFTER FINAL 3008 ADMINISTRATIVE DETERMINATION, REGIONAL ADMINISTRATOR MAY DRAW ON CREDIT |
| | 265.H | FR | 265.145(d)(1) | POST-CLOSURE INSURANCE; CONDITIONS INSURANCE AND INSURER MUST MEET |
| | 265.H | FR | 265.145(d)(10) | ANNUAL INCREASE OF FACE AMOUNT |
| | 265.H | FR | 265.145(d)(11) | CONDITIONS UNDER WHICH INSURANCE POLICY MAY BE TERMINATED |
| | 265.H | FR | 265.145(d)(11)(i) | CONDITIONS UNDER WHICH INSURANCE POLICY MAY BE TERMINATED |
| | 265.H | FR | 265.145(d)(11)(ii) | CONDITIONS UNDER WHICH INSURANCE POLICY MAY BE TERMINATED |
| | 265.H | FR | 265.145(d)(2) | WORDING IDENTICAL TO THAT SPECIFIED IN 264.151(E) |
| | 265.H | FR | 265.145(d)(3) | FACE AMOUNT POLICY MUST BE ISSUED FOR |
| | 265.H | FR | 265.145(d)(4) | WHAT POLICY MUST GUARANTEE |
| | 265.H | FR | 265.145(d)(5) | REQUEST FOR REIMBURSEMENT; PROCEDURES FOR REIMBURSEMENT |
| | 265.H | FR | 265.145(d)(6) | MAINTAIN POLICY IN FULL FORCE UNTIL REGIONAL ADMINISTRATOR CONSENTS TO TERMINATE; FAILURE TO PAY |
| | 265.H | FR | 265.145(d)(7) | ASSIGNMENT OF POLICY TO SUCCESSOR |
| | 265.H | FR | 265.145(d)(8) | EXCEPTING FAILURE TO PAY, POLICY MUST PROVIDE THAT INSURER MAY NOT CANCEL, TERMINATE OR FAIL TO RENEW; CONDITIONS UNDER WHICH POLICY REMAINS IN FULL FORCE FOLLOWING DATE OF EXPIRATION |
| | 265.H | FR | 265.145(d)(8)(i) | EXCEPTING FAILURE TO PAY, POLICY MUST PROVIDE THAT INSURER MAY NOT CANCEL, TERMINATE OR FAIL TO RENEW; CONDITIONS UNDER WHICH POLICY REMAINS IN FULL FORCE FOLLOWING DATE OF EXPIRATION |
| 265.H | FR | 265.145(d)(8)(ii) | EXCEPTING FAILURE TO PAY, POLICY MUST PROVIDE THAT INSURER MAY NOT CANCEL, TERMINATE OR FAIL TO RENEW; CONDITIONS UNDER WHICH POLICY REMAINS IN FULL FORCE FOLLOWING DATE OF EXPIRATION | |

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| Interim Status Standards for Owners and Operators of HW TSDs: Financial Requirements | 265.H | FR | 265.145(d)(8)(iii) | EXCEPTING FAILURE TO PAY, POLICY MUST PROVIDE THAT INSURER MAY NOT CANCEL, TERMINATE OR FAIL TO RENEW; CONDITIONS UNDER WHICH POLICY REMAINS IN FULL FORCE FOLLOWING DATE OF EXPIRATION |
| | 265.H | FR | 265.145(d)(8)(iv) | EXCEPTING FAILURE TO PAY, POLICY MUST PROVIDE THAT INSURER MAY NOT CANCEL, TERMINATE OR FAIL TO RENEW; CONDITIONS UNDER WHICH POLICY REMAINS IN FULL FORCE FOLLOWING DATE OF EXPIRATION |
| | 265.H | FR | 265.145(d)(8)(v) | EXCEPTING FAILURE TO PAY, POLICY MUST PROVIDE THAT INSURER MAY NOT CANCEL, TERMINATE OR FAIL TO RENEW; CONDITIONS UNDER WHICH POLICY REMAINS IN FULL FORCE FOLLOWING DATE OF EXPIRATION |
| | 265.H | FR | 265.145(d)(9) | ADJUSTMENTS TO FACE AMOUNT DUE TO INCREASE/DECREASE IN POST-CLOSURE COST ESTIMATES |
| | 265.H | FR | 265.145(e)(1) | FINANCIAL TEST AND CORPORATE GUARANTEE FOR POST-CLOSURE CARE; PASS FINANCIAL TEST; CRITERIA FOR PASSING TEST |
| | 265.H | FR | 265.145(e)(1)(i) | SPECIFIC CRITERIA |
| | 265.H | FR | 265.145(e)(1)(i)(A) | HAVE TWO OF THREE SPECIFIED RATIOS |
| | 265.H | FR | 265.145(e)(1)(i)(B) | NET WORKING CAPITAL AND TANGIBLE NET WORTH AT LEAST SIX TIMES SUM OF CURRENT CLOSURE/POST-CLOSURE COST ESTIMATES AND PLUGGING/ ABANDONMENT COST ESTIMATES |
| | 265.H | FR | 265.145(e)(1)(i)(C) | TANGIBLE NET WORTH AT LEAST \$10 MILLION |
| | 265.H | FR | 265.145(e)(1)(i)(D) | 90% OF ASSETS IN U.S. OR SIX TIMES SUM OF CURRENT CLOSURE/POST-CLOSURE COST ESTIMATES AND CURRENT PLUGGING/ABANDONMENT COSTS |
| | 265.H | FR | 265.145(e)(1)(ii) | OWNER OR OPERATOR MUST HAVE: |
| | 265.H | FR | 265.145(e)(1)(ii)(A) | A SPECIFIED BOND RATING |
| | 265.H | FR | 265.145(e)(1)(ii)(B) | TANGIBLE NET WORTH SIX TIMES SUM OF CURRENT CLOSURE/POST-CLOSURE COST ESTIMATES AND PLUGGING/ABANDONMENT COST ESTIMATES |
| | 265.H | FR | 265.145(e)(1)(ii)(C) | TANGIBLE NET WORTH OF AT LEAST \$10 MILLION |
| | 265.H | FR | 265.145(e)(1)(ii)(D) | 90% OF ASSETS IN U.S. OR SIX TIMES SUM OF CURRENT CLOSURE/POST-CLOSURE COST ESTIMATES AND CURRENT PLUGGING/ABANDONMENT COSTS |
| | 265.H | FR | 265.145(e)(10) | SPECIFIC CONDITIONS UNDER WHICH 265.145(E)(3) ITEMS NO LONGER NEED TO BE SUBMITTED |
| | 265.H | FR | 265.145(e)(10)(i) | SPECIFIC CONDITIONS UNDER WHICH 265.145(E)(3) ITEMS NO LONGER NEED TO BE SUBMITTED |
| | 265.H | FR | 265.145(e)(10)(ii) | SPECIFIC CONDITIONS UNDER WHICH 265.145(E)(3) ITEMS NO LONGER NEED TO BE SUBMITTED |
| | 265.H | FR | 265.145(e)(11) | GUARANTEE MAY MEET 265.145 REQUIREMENTS; CONDITIONS GUARANTEE MUST MEET |
| | 265.H | FR | 265.145(e)(11)(i) | GUARANTEE MAY MEET 265.145 REQUIREMENTS; CONDITIONS GUARANTEE MUST MEET |
| 265.H | FR | 265.145(e)(11)(ii) | GUARANTEE MAY MEET 265.145 REQUIREMENTS; CONDITIONS GUARANTEE MUST MEET | |
| 265.H | FR | 265.145(e)(11)(iii) | GUARANTEE MAY MEET 265.145 REQUIREMENTS; CONDITIONS GUARANTEE MUST MEET | |
| 265.H | FR | 265.145(e)(2) | DEFINITION OF CURRENT CLOSURE AND POST-CLOSURE COST ESTIMATES AND CURRENT PLUGGING AND ABANDONMENT COST ESTIMATES | |

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| Interim Status Standards for Owners and Operators of HW TSDs: Financial Requirements | 265.H | FR | 265.145(e)(3) | TO DEMONSTRATE MEETS 265.145(E)(1) TEST, ITEMS WHICH MUST BE SUBMITTED TO REGIONAL ADMINISTRATOR |
| | 265.H | FR | 265.145(e)(3)(i) | TO DEMONSTRATE MEETS 265.145(E)(1) TEST, ITEMS WHICH MUST BE SUBMITTED TO REGIONAL ADMINISTRATOR |
| | 265.H | FR | 265.145(e)(3)(ii) | TO DEMONSTRATE MEETS 265.145(E)(1) TEST, ITEMS WHICH MUST BE SUBMITTED TO REGIONAL ADMINISTRATOR |
| | 265.H | FR | 265.145(e)(3)(iii) | TO DEMONSTRATE MEETS 265.145(E)(1) TEST, ITEMS WHICH MUST BE SUBMITTED TO REGIONAL ADMINISTRATOR |
| | 265.H | FR | 265.145(e)(3)(iii)(A) | TO DEMONSTRATE MEETS 265.145(E)(1) TEST, ITEMS WHICH MUST BE SUBMITTED TO REGIONAL ADMINISTRATOR |
| | 265.H | FR | 265.145(e)(3)(iii)(B) | TO DEMONSTRATE MEETS 265.145(E)(1) TEST, ITEMS WHICH MUST BE SUBMITTED TO REGIONAL ADMINISTRATOR |
| | 265.H | FR | 265.145(e)(4) | EXTENSION OF TEST DEADLINE IF OWNER/OPERATOR IS UNDERGOING AN AUDIT; LETTER TO REGIONAL ADMINISTRATOR AND WHAT IT MUST CONTAIN |
| | 265.H | FR | 265.145(e)(4)(i) | EXTENSION OF TEST DEADLINE IF OWNER/OPERATOR IS UNDERGOING AN AUDIT; LETTER TO REGIONAL ADMINISTRATOR AND WHAT IT MUST CONTAIN |
| | 265.H | FR | 265.145(e)(4)(ii) | EXTENSION OF TEST DEADLINE IF OWNER/OPERATOR IS UNDERGOING AN AUDIT; LETTER TO REGIONAL ADMINISTRATOR AND WHAT IT MUST CONTAIN |
| | 265.H | FR | 265.145(e)(4)(iii) | EXTENSION OF TEST DEADLINE IF OWNER/OPERATOR IS UNDERGOING AN AUDIT; LETTER TO REGIONAL ADMINISTRATOR AND WHAT IT MUST CONTAIN |
| | 265.H | FR | 265.145(e)(4)(iv) | EXTENSION OF TEST DEADLINE IF OWNER/OPERATOR IS UNDERGOING AN AUDIT; LETTER TO REGIONAL ADMINISTRATOR AND WHAT IT MUST CONTAIN |
| | 265.H | FR | 265.145(e)(4)(v) | EXTENSION OF TEST DEADLINE IF OWNER/OPERATOR IS UNDERGOING AN AUDIT; LETTER TO REGIONAL ADMINISTRATOR AND WHAT IT MUST CONTAIN |
| | 265.H | FR | 265.145(e)(4)(vi) | EXTENSION OF TEST DEADLINE IF OWNER/OPERATOR IS UNDERGOING AN AUDIT; LETTER TO REGIONAL ADMINISTRATOR AND WHAT IT MUST CONTAIN |
| | 265.H | FR | 265.145(e)(5) | WHEN UPDATED INFORMATION MUST BE SUBMITTED |
| | 265.H | FR | 265.145(e)(6) | RESPONSIBILITIES WHEN 265.145(E)(1) REQUIREMENTS ARE NO LONGER MET |
| | 265.H | FR | 265.145(e)(7) | REGIONAL ADMINISTRATOR'S ACTIONS WHEN BELIEVES OWNER/OPERATOR NO LONGER MEETS 265.145(E)(1) |
| | 265.H | FR | 265.145(e)(8) | WHEN REGIONAL ADMINISTRATOR MAY DISALLOW USE OF TEST |
| | 265.H | FR | 265.145(e)(9) | WHEN REGIONAL ADMINISTRATOR MAY APPROVE DECREASE IN CURRENT POST-CLOSURE COST ESTIMATES |
| | 265.H | FR | 265.145(f) | USE OF MULTIPLE FINANCIAL MECHANISMS |
| | 265.H | FR | 265.145(g) | USE OF FINANCIAL MECHANISM FOR MULTIPLE FACILITIES |
| 265.H | FR | 265.145(h) | RELEASE OF OWNER OR OPERATOR FROM REQUIREMENTS OF 265.145 | |
| 265.H | FR | 265.146 | FINANCIAL ASSURANCE REQUIREMENTS FOR BOTH CLOSURE AND POST-CLOSURE CAN BE MET BY SPECIFIC TYPES OF MECHANISMS WHICH MEET 265.143 AND 265.145 SPECIFICATIONS; AMOUNT OF FUNDS WHICH MUST BE AVAILABLE | |

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| Interim Status Standards for Owners and Operators of HW TSDs: Financial Requirements | 265.H | FR | 265.147(a) | COVERAGE FOR SUDDEN ACCIDENTAL OCCURRENCES; WAYS LIABILITY INSURANCE MAY BE DEMONSTRATED |
| | 265.H | FR | 265.147(a)(1) | LIABILITY INSURANCE MEETING THE FOLLOWING: |
| | 265.H | FR | 265.147(a)(1)(i) | ATTACHMENT OF HAZARDOUS WASTE FACILITY LIABILITY ENDORSEMENT OR CERTIFICATE OF LIABILITY INSURANCE; REQUIRED WORDING; SUBMITTAL OF SIGNED DUPLICATE ORIGINAL |
| | 265.H | FR | 265.147(a)(1)(ii) | MINIMUM REQUIREMENTS INSURER MUST MEET |
| | 265.H | FR | 265.147(a)(2) | MEET FINANCIAL TEST OR USE GUARANTEE FOR LIABILITY COVERAGE AS SPECIFIED IN 265.147(F)&(G) |
| | 265.H | FR | 265.147(a)(3) | REQUIREMENTS MAY BE MET BY OBTAINING LETTER OF CREDIT FOR LIABILITY COVERAGE |
| | 265.H | FR | 265.147(a)(4) | REQUIREMENTS MAY BE MET BY OBTAINING SURETY BOND FOR LIABILITY COVERAGE |
| | 265.H | FR | 265.147(a)(5) | REQUIREMENTS MAY BE MET BY OBTAINING TRUST FUND FOR LIABILITY COVERAGE |
| | 265.H | FR | 265.147(a)(6) | LIABILITY COVERAGE MAY BE DEMONSTRATED BY COMBINATION OF MECHANISMS; AMOUNT OF COVERAGE MUST TOTAL AT LEAST THE MINIMUM AMOUNTS REQUIRED BY 265.147; SPECIFICATION OF PRIMARY and EXCESS COVERAGE |
| | 265.H | FR | 265.147(a)(7) | NOTIFY REGIONAL ADMINISTRATOR IN WRITING WHENEVER: |
| | 265.H | FR | 265.147(a)(7)(i) | CLAIMS REDUCE AMOUNT OF FINANCIAL ASSURANCE FOR LIABILITY COVERAGE |
| | 265.H | FR | 265.147(a)(7)(ii) | CERTIFICATION OF VALID CLAIM FOR BODILY INJURY OR PROPERTY DAMAGES CAUSED BY SUDDEN OR NON-SUDDEN ACCIDENTAL OCCURRENCE IS ENTERED BETWEEN THE OWNER OR OPERATOR AND A THIRD-PARTY CLAIMANT |
| | 265.H | FR | 265.147(a)(7)(iii) | FINAL COURT ORDER ESTABLISHING JUDGMENT FOR BODILY INJURY OR PROPERTY DAMAGE CAUSED BY SUDDEN OR NON-SUDDEN ACCIDENTAL OCCURRENCE IS ISSUED AGAINST THE OWNER OR OPERATOR OR AN INSTRUMENT PROVIDING FIN |
| | 265.H | FR | 265.147(b) | COVERAGE FOR NONSUDDEN ACCIDENTAL OCCURRENCES; WAYS COVERAGE MAY BE DEMONSTRATED |
| | 265.H | FR | 265.147(b)(1) | DEMONSTRATE BY HAVING LIABILITY INSURANCE WITH THE FOLLOWING REQUIREMENTS: |
| | 265.H | FR | 265.147(b)(2) | PASS FINANCIAL TEST OR USE GUARANTEE FOR LIABILITY COVERAGE AS SPECIFIED IN 265.147(F)&(G) |
| | 265.H | FR | 265.147(b)(3) | REQUIREMENTS MAY BE MET BY OBTAINING LETTER OF CREDIT FOR LIABILITY COVERAGE |
| | 265.H | FR | 265.147(b)(4) | REQUIREMENTS MAY BE MET BY OBTAINING SURETY BOND FOR LIABILITY COVERAGE |
| | 265.H | FR | 265.147(b)(5) | REQUIREMENTS MAY BE MET BY OBTAINING TRUST FUND FOR LIABILITY COVERAGE |
| | 265.H | FR | 265.147(b)(6) | LIABILITY COVERAGE MAY BE DEMONSTRATED BY COMBINATION OF MECHANISMS; AMOUNT OF COVERAGE MUST TOTAL AT LEAST THE MINIMUM AMOUNT REQUIRED BY 265.147; SPECIFYING PRIMARY and EXCESS COVERAGE |
| 265.H | FR | 265.147(b)(7) | NOTIFY REGIONAL ADMINISTRATOR IN WRITING WHENEVER: | |
| 265.H | FR | 265.147(b)(7)(i) | CLAIMS REDUCE AMOUNT OF FINANCIAL ASSURANCE FOR LIABILITY COVERAGE | |
| 265.H | FR | 265.147(b)(7)(ii) | CERTIFICATION OF VALID CLAIM FOR BODILY INJURY OR PROPERTY DAMAGES CAUSED BY SUDDEN OR NON-SUDDEN ACCIDENTAL OCCURRENCE IS ENTERED BETWEEN THE OWNER OR OPERATOR AND A THIRD-PARTY CLAIMANT | |

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| Interim Status Standards for Owners and Operators of HW TSDs: Financial Requirements | 265.H | FR | 265.147(b)(7)(iii) | FINAL COURT ORDER ESTABLISHING JUDGMENT FOR BODILY INJURY OR PROPERTY DAMAGE CAUSED BY SUDDEN OR NON-SUDDEN ACCIDENTAL OCCURRENCE IS ISSUED AGAINST THE OWNER OR OPERATOR OR AN INSTRUMENT PROVIDING FIN |
| | 265.H | FR | 265.147(c) | REQUESTS FOR VARIANCE FROM 265.147(A) OR (B) REQUIREMENTS; FORM OF VARIANCE REQUIREMENTS |
| | 265.H | FR | 265.147(d) | ADJUSTMENTS TO REQUIRED FINANCIAL RESPONSIBILITY LEVELS BY REGIONAL ADMINISTRATOR; CRITERIA WHICH MUST BE USED |
| | 265.H | FR | 265.147(e) | WHEN LIABILITY COVERAGE MAY BE TERMINATED |
| | 265.H | FR | 265.147(f)(1) | FINANCIAL TEST FOR LIABILITY COVERAGE; CRITERIA OF 265.147(F)(1)(I) OR (II) MUST BE MET |
| | 265.H | FR | 265.147(f)(1)(i) | WHAT THE OWNER OR OPERATOR MUST HAVE |
| | 265.H | FR | 265.147(f)(1)(i)(A) | WHAT THE OWNER OR OPERATOR MUST HAVE |
| | 265.H | FR | 265.147(f)(1)(i)(B) | WHAT THE OWNER OR OPERATOR MUST HAVE |
| | 265.H | FR | 265.147(f)(1)(i)(C) | WHAT THE OWNER OR OPERATOR MUST HAVE |
| | 265.H | FR | 265.147(f)(1)(ii) | WHAT THE OWNER OR OPERATOR MUST HAVE |
| | 265.H | FR | 265.147(f)(1)(ii)(A) | WHAT THE OWNER OR OPERATOR MUST HAVE |
| | 265.H | FR | 265.147(f)(1)(ii)(B) | WHAT THE OWNER OR OPERATOR MUST HAVE |
| | 265.H | FR | 265.147(f)(1)(ii)(C) | WHAT THE OWNER OR OPERATOR MUST HAVE |
| | 265.H | FR | 265.147(f)(1)(ii)(D) | WHAT THE OWNER OR OPERATOR MUST HAVE |
| | 265.H | FR | 265.147(f)(2) | AMOUNT OF LIABILITY COVERAGE |
| | 265.H | FR | 265.147(f)(3) | THREE ITEMS THE OWNER OR OPERATOR MUST SUBMIT |
| | 265.H | FR | 265.147(f)(3)(i) | THREE ITEMS THE OWNER OR OPERATOR MUST SUBMIT |
| | 265.H | FR | 265.147(f)(3)(ii) | THREE ITEMS THE OWNER OR OPERATOR MUST SUBMIT |
| | 265.H | FR | 265.147(f)(3)(iii) | THREE ITEMS THE OWNER OR OPERATOR MUST SUBMIT |
| | 265.H | FR | 265.147(f)(3)(iii)(A) | THREE ITEMS THE OWNER OR OPERATOR MUST SUBMIT |
| | 265.H | FR | 265.147(f)(3)(iii)(B) | THREE ITEMS THE OWNER OR OPERATOR MUST SUBMIT |
| | 265.H | FR | 265.147(f)(4) | EXTENSION OF TEST DEADLINE IF OWNER OR OPERATOR IS UNDERGOING AN AUDIT; WHAT SUBMITTED LETTER MUST DO |
| | 265.H | FR | 265.147(f)(4)(i) | EXTENSION OF TEST DEADLINE IF OWNER OR OPERATOR IS UNDERGOING AN AUDIT; WHAT SUBMITTED LETTER MUST DO |
| | 265.H | FR | 265.147(f)(4)(ii) | EXTENSION OF TEST DEADLINE IF OWNER OR OPERATOR IS UNDERGOING AN AUDIT; WHAT SUBMITTED LETTER MUST DO |
| | 265.H | FR | 265.147(f)(4)(iii) | EXTENSION OF TEST DEADLINE IF OWNER OR OPERATOR IS UNDERGOING AN AUDIT; WHAT SUBMITTED LETTER MUST DO |
| | 265.H | FR | 265.147(f)(4)(iv) | EXTENSION OF TEST DEADLINE IF OWNER OR OPERATOR IS UNDERGOING AN AUDIT; WHAT SUBMITTED LETTER MUST DO |
| | 265.H | FR | 265.147(f)(4)(v) | EXTENSION OF TEST DEADLINE IF OWNER OR OPERATOR IS UNDERGOING AN AUDIT; WHAT SUBMITTED LETTER MUST DO |
| | 265.H | FR | 265.147(f)(4)(vi) | EXTENSION OF TEST DEADLINE IF OWNER OR OPERATOR IS UNDERGOING AN AUDIT; WHAT SUBMITTED LETTER MUST DO |

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| Interim Status Standards for Owners and Operators of HW TSDs: Financial Requirements | 265.H | FR | 265.147(f)(5) | UPDATED INFORMATION |
| | 265.H | FR | 265.147(f)(6) | EVIDENCE OF LIABILITY COVERAGE IF 265.147(F)(1) REQUIREMENTS NOT MET |
| | 265.H | FR | 265.147(f)(7) | REGIONAL ADMINISTRATOR MAY DISALLOW TEST; CAUSE FOR DISALLOWANCE |
| | 265.H | FR | 265.147(g)(1) | GUARANTEE FOR LIABILITY COVERAGE; REQUIREMENTS GUARANTOR MUST MEET |
| | 265.H | FR | 265.147(g)(1)(i) | PAYMENT BY GUARANTOR IF OWNER OR OPERATOR FAILS TO SATISFY A JUDGMENT |
| | 265.H | FR | 265.147(g)(1)(ii) | REMOVED AND RESERVED |
| | 265.H | FR | 265.147(g)(2)(i) | CORPORATIONS INCORPORATED IN U.S. |
| | 265.H | FR | 265.147(g)(2)(ii) | CORPORATIONS INCORPORATED OUTSIDE U.S. |
| | 265.H | FR | 265.147(h) | LETTER OF CREDIT FOR LIABILITY COVERAGE |
| | 265.H | FR | 265.147(h)(1) | REQUIREMENTS MAY BE SATISFIED BY OBTAINING IRREVOCABLE STANDBY LETTER OF CREDIT THAT CONFORMS TO 265.147(H) REQUIREMENTS AND SUBMITTING COPY TO REGIONAL ADMINISTRATOR |
| | 265.H | FR | 265.147(h)(2) | CRITERIA FOR FINANCIAL INSTITUTION ISSUING LETTER OF CREDIT |
| | 265.H | FR | 265.147(h)(3) | WORDING OF LETTER OF CREDIT MUST BE IDENTICAL TO WORDING SPECIFIED IN 264.151(K) |
| | 265.H | FR | 265.147(h)(4) | ESTABLISHMENT AND USE OF STANDBY TRUST FUND BY OWNER OR OPERATOR USING LETTER OF CREDIT |
| | 265.H | FR | 265.147(h)(5) | WORDING OF STANDBY TRUST FUND MUST BE IDENTICAL TO WORDING SPECIFIED IN 264.151(N) |
| | 265.H | FR | 265.147(i) | SURETY BOND FOR LIABILITY COVERAGE |
| | 265.H | FR | 265.147(i)(1) | REQUIREMENTS MAY BE SATISFIED BY OBTAINING SURETY BOND CONFORMING TO 265.147(I) REQUIREMENTS AND SUBMITTING COPY TO REGIONAL ADMINISTRATOR |
| | 265.H | FR | 265.147(i)(2) | CRITERION FOR SURETY COMPANY ISSUING BOND |
| | 265.H | FR | 265.147(i)(3) | WORDING OF SURETY BOND MUST BE IDENTICAL TO WORDING SPECIFIED IN 264.151(L) |
| | 265.H | FR | 265.147(i)(4) | CONDITIONS UNDER WHICH SURETY BOND MAY BE USED |
| | 265.H | FR | 265.147(i)(4)(i) | CONDITIONS UNDER WHICH SURETY BOND MAY BE USED |
| | 265.H | FR | 265.147(i)(4)(ii) | CONDITIONS UNDER WHICH SURETY BOND MAY BE USED |
| | 265.H | FR | 265.147(j) | TRUST FUND FOR LIABILITY COVERAGE |
| | 265.H | FR | 265.147(j)(1) | REQUIREMENTS MAY BE SATISFIED BY ESTABLISHING TRUST FUND CONFORMING TO 265.147(J) REQUIREMENTS AND SUBMITTING AN ORIGINALLY SIGNED DUPLICATE OF TRUST AGREEMENT TO REGIONAL ADMINISTRATOR |
| | 265.H | FR | 265.147(j)(2) | CRITERIA FOR TRUSTEE |
| | 265.H | FR | 265.147(j)(3) | TRUST FUND MUST BE FUNDED FOR FULL AMOUNT OF LIABILITY COVERAGE IT IS TO PROVIDE; REQUIREMENTS IF FUND IS REDUCED BELOW FULL AMOUNT; DEFINITION OF FULL AMOUNT |
| | 265.H | FR | 265.147(j)(4) | WORDING OF TRUST FUND MUST BE IDENTICAL TO WORDING SPECIFIED IN 264.151(M) |
| | 265.H | FR | 265.147(k) | UNTIL 10/16/82, USE OF ENDORSEMENT OR INSURANCE WITHOUT CERTIFICATION OF INSURER |
| | 265.H | FR | 265.148(a) | INCAPACITY THROUGH BANKRUPTCY OF OWNER OR OPERATOR OR GUARANTOR |
| | 265.H | FR | 265.148(b) | INCAPACITY OF FINANCIAL INSTITUTION BY BANKRUPTCY OR AUTHORITY SUSPENSION |

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| Interim Status Standards for Owners and Operators of HW TSDs: Use and Management | 265.I | FR | 265.171 | REQUIREMENTS WHEN CONTAINER IS NOT IN GOOD CONDITION |
| | 265.I | FR | 265.172 | CONTAINER MUST BE COMPATIBLE WITH HAZARDOUS WASTE |
| | 265.I | FR | 265.173(a) | CLOSED CONTAINER DURING STORAGE |
| | 265.I | FR | 265.173(b) | CARE IN HANDLING |
| | 265.I | FR | 265.174 | WEEKLY INSPECTIONS |
| | 265.I | FR | 265.175 | RESERVED |
| | 265.I | FR | 265.176 | REQUIRED DISTANCE FROM PROPERTY LINE |
| | 265.I | FR | 265.177(a) | NOT TO BE PLACED IN SAME CONTAINER |
| | 265.I | FR | 265.177(b) | NOT TO BE PLACED IN UNWASHED, PREVIOUSLY USED CONTAINER |
| | 265.I | FR | 265.177(c) | SEPARATION OR PROTECTION REQUIREMENTS |
| | 265.I | FR | 265.178 | OWNERS/OPERATORS SUBJECT TO APPLICABLE REQUIREMENTS OF 265, SUBPARTS AA, BB, AND CC IF THEY PLACE HAZARDOUS WASTE IN A CONTAINER |
| Interim Status Standards for Owners and Operators of HW TSDs: Tank Systems | 265.J | FR | 265.190 | TANK SYSTEMS USED FOR STORING OR TREATING HAZARDOUS WASTES; EXCEPTIONS |
| | 265.J | FR | 265.190(a) | TANK SYSTEMS WHICH CONTAIN NO FREE LIQUIDS ARE EXEMPTED FROM 265.193; TEST METHOD 9095 MUST BE USED TO DEMONSTRATE ABSENCE OF FREE LIQUIDS |
| | 265.J | FR | 265.190(b) | TANKS IN SECONDARY CONTAINMENT SYSTEMS EXEMPT |
| | 265.J | FR | 265.190(c) | TANKS, SUMPS AND OTHER COLLECTION DEVICES USED IN CONJUNCTION WITH SUBPART W-REGULATED DRIP PADS MUST COMPLY WITH PART 265 SUBPART J REQUIREMENTS |
| | 265.J | FR | 265.191(a) | WRITTEN ASSESSMENT OF TANK SYSTEM'S INTEGRITY |
| | 265.J | FR | 265.191(b) | ADEQUATE DESIGN; SUFFICIENT STRUCTURAL STRENGTH; COMPATIBILITY WITH WASTE(S) |
| | 265.J | FR | 265.191(b)(1) | MINIMUM ASSESSMENT CONSIDERATIONS |
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| | 265.J | FR | 265.191(b)(5)(i) | MINIMUM ASSESSMENT CONSIDERATIONS |
| | 265.J | FR | 265.191(b)(5)(ii) | MINIMUM ASSESSMENT CONSIDERATIONS |
| | 265.J | FR | 265.191(c) | 12 MOS. DEADLINE IF MATERIALS BECOME HAZARDOUS WASTES AFTER 7/14/86 |
| | 265.J | FR | 265.191(d) | TANK SYSTEMS FOUND TO BE LEAKING OR UNFIT FOR USE, COMPLIANCE WITH 265.196 |
| | 265.J | FR | 265.192(a) | INFORMATION TO BE INCLUDED IN WRITTEN ASSESSMENTS FOR NEW TANK SYSTEMS OR COMPONENTS |
| | 265.J | FR | 265.192(a)(1) | DESIGN STANDARDS |
| | 265.J | FR | 265.192(a)(2) | HAZARDOUS CHARACTERISTICS |
| | 265.J | FR | 265.192(a)(3) | CONTACT WITH SOIL OR WATER; REQUIRED DETERMINATIONS |
| | 265.J | FR | 265.192(a)(3)(i) | FACTORS AFFECTING POTENTIAL FOR CORROSION |
| | 265.J | FR | 265.192(a)(3)(i)(A) | FACTORS AFFECTING POTENTIAL FOR CORROSION |
| | 265.J | FR | 265.192(a)(3)(i)(B) | FACTORS AFFECTING POTENTIAL FOR CORROSION |
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| 265.J | FR | 265.192(a)(3)(i)(D) | FACTORS AFFECTING POTENTIAL FOR CORROSION | |

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| Interim Status Standards for Owners and Operators of HW TSDs: Tank Systems | 265.J | FR | 265.192(a)(3)(i)(E) | FACTORS AFFECTING POTENTIAL FOR CORROSION |
| | 265.J | FR | 265.192(a)(3)(i)(F) | FACTORS AFFECTING POTENTIAL FOR CORROSION |
| | 265.J | FR | 265.192(a)(3)(i)(G) | FACTORS AFFECTING POTENTIAL FOR CORROSION |
| | 265.J | FR | 265.192(a)(3)(i)(H) | FACTORS AFFECTING POTENTIAL FOR CORROSION |
| | 265.J | FR | 265.192(a)(3)(ii) | TYPE AND DEGREE OF EXTERNAL CORROSION PROTECTION NEEDED |
| | 265.J | FR | 265.192(a)(3)(ii)(A) | TYPE AND DEGREE OF EXTERNAL CORROSION PROTECTION NEEDED |
| | 265.J | FR | 265.192(a)(3)(ii)(B) | TYPE AND DEGREE OF EXTERNAL CORROSION PROTECTION NEEDED |
| | 265.J | FR | 265.192(a)(3)(ii)(C) | TYPE AND DEGREE OF EXTERNAL CORROSION PROTECTION NEEDED |
| | 265.J | FR | 265.192(a)(4) | PROTECTION FROM TRAFFIC FOR UNDERGROUND COMPONENTS |
| | 265.J | FR | 265.192(a)(5) | DESIGN CONSIDERATIONS TO ENSURE PROTECTION FROM ENVIRONMENT |
| | 265.J | FR | 265.192(a)(5)(i) | DESIGN CONSIDERATIONS TO ENSURE PROTECTION FROM ENVIRONMENT |
| | 265.J | FR | 265.192(a)(5)(ii) | DESIGN CONSIDERATIONS TO ENSURE PROTECTION FROM ENVIRONMENT |
| | 265.J | FR | 265.192(a)(5)(iii) | DESIGN CONSIDERATIONS TO ENSURE PROTECTION FROM ENVIRONMENT |
| | 265.J | FR | 265.192(b) | NEW TANK INSTALLATION PROCEDURES; INSPECTION REQUIREMENTS |
| | 265.J | FR | 265.192(b)(1) | NEW TANK INSTALLATION PROCEDURES; INSPECTION REQUIREMENTS |
| | 265.J | FR | 265.192(b)(2) | NEW TANK INSTALLATION PROCEDURES; INSPECTION REQUIREMENTS |
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| | 265.J | FR | 265.192(b)(5) | NEW TANK INSTALLATION PROCEDURES; INSPECTION REQUIREMENTS |
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| | 265.J | FR | 265.192(c) | BACKFILLING REQUIREMENTS FOR NEW UNDERGROUND TANK SYSTEMS |
| | 265.J | FR | 265.192(d) | TIGHTNESS REQUIREMENT |
| | 265.J | FR | 265.192(e) | PROTECTION OF ANCILLARY EQUIPMENT |
| | 265.J | FR | 265.192(f) | CORROSION PROTECTION REQUIREMENTS |
| | 265.J | FR | 265.192(g) | WRITTEN STATEMENTS AND CERTIFICATION STATEMENTS |
| | 265.J | FR | 265.193(a) | SCHEDULE FOR PROVIDING SECONDARY CONTAINMENT FOR TANK SYSTEMS |
| | 265.J | FR | 265.193(a)(1) | SCHEDULE FOR PROVIDING SECONDARY CONTAINMENT FOR TANK SYSTEMS |
| | 265.J | FR | 265.193(a)(2) | SCHEDULE FOR PROVIDING SECONDARY CONTAINMENT FOR TANK SYSTEMS |
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| | 265.J | FR | 265.193(c) | MINIMUM SPECIFICATIONS OF SECONDARY CONTAINMENT SYSTEMS |
| | 265.J | FR | 265.193(c)(1) | MINIMUM SPECIFICATIONS OF SECONDARY CONTAINMENT SYSTEMS |
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| | 265.J | FR | 265.193(c)(4) | MINIMUM SPECIFICATIONS OF SECONDARY CONTAINMENT SYSTEMS |
| | 265.J | FR | 265.193(d) | DEVICES THAT SATISFY THE SECONDARY CONTAINMENT REQUIREMENTS |

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| | 265.J | FR | 265.193(d)(4) | DEVICES THAT SATISFY THE SECONDARY CONTAINMENT REQUIREMENTS |
| | 265.J | FR | 265.193(e) | ADDITIONAL REQUIREMENTS FOR SECONDARY CONTAINMENT SYSTEMS |
| | 265.J | FR | 265.193(e)(1) | ADDITIONAL REQUIREMENTS FOR EXTERNAL LINER SYSTEMS |
| | 265.J | FR | 265.193(e)(1)(i) | ADDITIONAL REQUIREMENTS FOR EXTERNAL LINER SYSTEMS |
| | 265.J | FR | 265.193(e)(1)(ii) | ADDITIONAL REQUIREMENTS FOR EXTERNAL LINER SYSTEMS |
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| | 265.J | FR | 265.193(e)(1)(iv) | ADDITIONAL REQUIREMENTS FOR EXTERNAL LINER SYSTEMS |
| | 265.J | FR | 265.193(e)(2) | ADDITIONAL REQUIREMENTS FOR VAULT SYSTEMS |
| | 265.J | FR | 265.193(e)(2)(i) | ADDITIONAL REQUIREMENTS FOR VAULT SYSTEMS |
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| | 265.J | FR | 265.193(e)(2)(v)(B) | ADDITIONAL REQUIREMENTS FOR VAULT SYSTEMS |
| | 265.J | FR | 265.193(e)(2)(vi) | ADDITIONAL REQUIREMENTS FOR VAULT SYSTEMS |
| | 265.J | FR | 265.193(e)(3) | ADDITIONAL REQUIREMENTS FOR DOUBLE-WALLED TANKS |
| | 265.J | FR | 265.193(e)(3)(i) | ADDITIONAL REQUIREMENTS FOR DOUBLE-WALLED TANKS |
| | 265.J | FR | 265.193(e)(3)(ii) | ADDITIONAL REQUIREMENTS FOR DOUBLE-WALLED TANKS |
| | 265.J | FR | 265.193(e)(3)(iii) | ADDITIONAL REQUIREMENTS FOR DOUBLE-WALLED TANKS |
| | 265.J | FR | 265.193(f) | SECONDARY CONTAINMENT REQUIREMENTS FOR ANCILLARY EQUIPMENT; EXCEPTIONS |
| | 265.J | FR | 265.193(f)(1) | ABOVEGROUND PIPING |
| | 265.J | FR | 265.193(f)(2) | WELDED PARTS AND CONNECTIONS |
| | 265.J | FR | 265.193(f)(3) | SEALLESS OR MAGNETIC COUPLING PUMPS AND SEALLESS VALVES |
| | 265.J | FR | 265.193(f)(4) | PRESSURIZED ABOVEGROUND PIPING SYSTEMS WITH AUTOMATIC SHUT-OFF DEVICES |
| | 265.J | FR | 265.193(g) | GENERAL REQUIREMENTS FOR VARIANCE |
| | 265.J | FR | 265.193(g)(1) | CONSIDERATIONS IN GRANTING VARIANCE BASED ON DEMONSTRATION OF EQUIVALENT GROUND WATER AND SURFACE WATER PROTECTION |
| | 265.J | FR | 265.193(g)(1)(i) | CONSIDERATIONS IN GRANTING VARIANCE BASED ON DEMONSTRATION OF EQUIVALENT GROUND WATER AND SURFACE WATER PROTECTION |
| | 265.J | FR | 265.193(g)(1)(ii) | CONSIDERATIONS IN GRANTING VARIANCE BASED ON DEMONSTRATION OF EQUIVALENT GROUND WATER AND SURFACE WATER PROTECTION |
| 265.J | FR | 265.193(g)(1)(iii) | CONSIDERATIONS IN GRANTING VARIANCE BASED ON DEMONSTRATION OF EQUIVALENT GROUND WATER AND SURFACE WATER PROTECTION | |
| 265.J | FR | 265.193(g)(1)(iv) | CONSIDERATIONS IN GRANTING VARIANCE BASED ON DEMONSTRATION OF EQUIVALENT GROUND WATER AND SURFACE WATER PROTECTION | |
| 265.J | FR | 265.193(g)(2) | FACTORS TO BE CONSIDERED IN GRANTING A VARIANCE | |

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| Description | Type | | Citation | Citation Description |
| Interim Status Standards for Owners and Operators of HW TSDs: Tank Systems | 265.J | FR | 265.193(g)(2)(i) | FACTORS REGARDING THE POTENTIAL ADVERSE EFFECTS ON GROUND WATER, SURFACE WATER AND LAND QUALITY |
| | 265.J | FR | 265.193(g)(2)(i)(A) | FACTORS REGARDING THE POTENTIAL ADVERSE EFFECTS ON GROUND WATER, SURFACE WATER AND LAND QUALITY |
| | 265.J | FR | 265.193(g)(2)(i)(B) | FACTORS REGARDING THE POTENTIAL ADVERSE EFFECTS ON GROUND WATER, SURFACE WATER AND LAND QUALITY |
| | 265.J | FR | 265.193(g)(2)(i)(C) | FACTORS REGARDING THE POTENTIAL ADVERSE EFFECTS ON GROUND WATER, SURFACE WATER AND LAND QUALITY |
| | 265.J | FR | 265.193(g)(2)(i)(D) | FACTORS REGARDING THE POTENTIAL ADVERSE EFFECTS ON GROUND WATER, SURFACE WATER AND LAND QUALITY |
| | 265.J | FR | 265.193(g)(2)(i)(E) | FACTORS REGARDING THE POTENTIAL ADVERSE EFFECTS ON GROUND WATER, SURFACE WATER AND LAND QUALITY |
| | 265.J | FR | 265.193(g)(2)(ii) | FACTORS REGARDING THE POTENTIAL ADVERSE EFFECTS OF A RELEASE ON GROUND-WATER QUALITY |
| | 265.J | FR | 265.193(g)(2)(ii)(A) | FACTORS REGARDING THE POTENTIAL ADVERSE EFFECTS OF A RELEASE ON GROUND-WATER QUALITY |
| | 265.J | FR | 265.193(g)(2)(ii)(B) | FACTORS REGARDING THE POTENTIAL ADVERSE EFFECTS OF A RELEASE ON GROUND-WATER QUALITY |
| | 265.J | FR | 265.193(g)(2)(ii)(C) | FACTORS REGARDING THE POTENTIAL ADVERSE EFFECTS OF A RELEASE ON GROUND-WATER QUALITY |
| | 265.J | FR | 265.193(g)(2)(ii)(D) | FACTORS REGARDING THE POTENTIAL ADVERSE EFFECTS OF A RELEASE ON GROUND-WATER QUALITY |
| | 265.J | FR | 265.193(g)(2)(iii) | FACTORS REGARDING THE POTENTIAL ADVERSE EFFECTS OF A RELEASE ON SURFACE WATER QUALITY |
| | 265.J | FR | 265.193(g)(2)(iii)(A) | FACTORS REGARDING THE POTENTIAL ADVERSE EFFECTS OF A RELEASE ON SURFACE WATER QUALITY |
| | 265.J | FR | 265.193(g)(2)(iii)(B) | FACTORS REGARDING THE POTENTIAL ADVERSE EFFECTS OF A RELEASE ON SURFACE WATER QUALITY |
| | 265.J | FR | 265.193(g)(2)(iii)(C) | FACTORS REGARDING THE POTENTIAL ADVERSE EFFECTS OF A RELEASE ON SURFACE WATER QUALITY |
| | 265.J | FR | 265.193(g)(2)(iii)(D) | FACTORS REGARDING THE POTENTIAL ADVERSE EFFECTS OF A RELEASE ON SURFACE WATER QUALITY |
| | 265.J | FR | 265.193(g)(2)(iii)(E) | FACTORS REGARDING THE POTENTIAL ADVERSE EFFECTS OF A RELEASE ON SURFACE WATER QUALITY |
| | 265.J | FR | 265.193(g)(2)(iv) | FACTORS REGARDING THE POTENTIAL ADVERSE EFFECTS OF A RELEASE ON THE LAND SURROUNDING THE TANK SYSTEM |
| | 265.J | FR | 265.193(g)(2)(iv)(A) | FACTORS REGARDING THE POTENTIAL ADVERSE EFFECTS OF A RELEASE ON THE LAND SURROUNDING THE TANK SYSTEM |
| | 265.J | FR | 265.193(g)(2)(iv)(B) | FACTORS REGARDING THE POTENTIAL ADVERSE EFFECTS OF A RELEASE ON THE LAND SURROUNDING THE TANK SYSTEM |

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| Violation Information | | Citation Information | | |
|--|-------|----------------------|---|---|
| Description | Type | | Citation | Citation Description |
| Interim Status Standards for Owners and Operators of HW TSDs: Tank Systems | 265.J | FR | 265.193(g)(3) | FOR TANKS GRANTED A VARIANCE, REQUIREMENTS IF RELEASE OCCURS FROM PRIMARY TANK SYSTEM BUT NO MIGRATION BEYOND ZONE OF ENGINEERING CONTROL |
| | 265.J | FR | 265.193(g)(3)(i) | FOR TANKS GRANTED A VARIANCE, REQUIREMENTS IF RELEASE OCCURS FROM PRIMARY TANK SYSTEM BUT NO MIGRATION BEYOND ZONE OF ENGINEERING CONTROL |
| | 265.J | FR | 265.193(g)(3)(ii) | FOR TANKS GRANTED A VARIANCE, REQUIREMENTS IF RELEASE OCCURS FROM PRIMARY TANK SYSTEM BUT NO MIGRATION BEYOND ZONE OF ENGINEERING CONTROL |
| | 265.J | FR | 265.193(g)(3)(ii)(A) | FOR TANKS GRANTED A VARIANCE, REQUIREMENTS IF RELEASE OCCURS FROM PRIMARY TANK SYSTEM BUT NO MIGRATION BEYOND ZONE OF ENGINEERING CONTROL |
| | 265.J | FR | 265.193(g)(3)(ii)(B) | FOR TANKS GRANTED A VARIANCE, REQUIREMENTS IF RELEASE OCCURS FROM PRIMARY TANK SYSTEM BUT NO MIGRATION BEYOND ZONE OF ENGINEERING CONTROL |
| | 265.J | FR | 265.193(g)(3)(iii) | FOR TANKS GRANTED A VARIANCE, REQUIREMENTS IF RELEASE OCCURS FROM PRIMARY TANK SYSTEM BUT NO MIGRATION BEYOND ZONE OF ENGINEERING CONTROL |
| | 265.J | FR | 265.193(g)(4) | FOR TANKS GRANTED A VARIANCE, REQUIREMENTS IF RELEASE OCCURS AND MIGRATES BEYOND ZONE OF ENGINEERING CONTROL |
| | 265.J | FR | 265.193(g)(4)(i) | FOR TANKS GRANTED A VARIANCE, REQUIREMENTS IF RELEASE OCCURS AND MIGRATES BEYOND ZONE OF ENGINEERING CONTROL |
| | 265.J | FR | 265.193(g)(4)(ii) | FOR TANKS GRANTED A VARIANCE, REQUIREMENTS IF RELEASE OCCURS AND MIGRATES BEYOND ZONE OF ENGINEERING CONTROL |
| | 265.J | FR | 265.193(g)(4)(iii) | FOR TANKS GRANTED A VARIANCE, REQUIREMENTS IF RELEASE OCCURS AND MIGRATES BEYOND ZONE OF ENGINEERING CONTROL |
| | 265.J | FR | 265.193(h) | PROCEDURES FOR REQUESTING A VARIANCE |
| | 265.J | FR | 265.193(h)(1) | PROCEDURES FOR REQUESTING A VARIANCE |
| | 265.J | FR | 265.193(h)(1)(i) | PROCEDURES FOR REQUESTING A VARIANCE |
| | 265.J | FR | 265.193(h)(1)(ii) | PROCEDURES FOR REQUESTING A VARIANCE |
| | 265.J | FR | 265.193(h)(2) | PROCEDURES FOR REQUESTING A VARIANCE |
| | 265.J | FR | 265.193(h)(3) | PROCEDURES FOR REQUESTING A VARIANCE |
| | 265.J | FR | 265.193(h)(4) | PROCEDURES FOR REQUESTING A VARIANCE |
| | 265.J | FR | 265.193(h)(5) | PROCEDURES FOR REQUESTING A VARIANCE |
| | 265.J | FR | 265.193(i) | REQUIREMENTS FOR ALL TANK SYSTEMS UNTIL SUCH TIME AS SECONDARY CONTAINMENT IS PROVIDED |
| | 265.J | FR | 265.193(i)(1) | REQUIREMENTS FOR ALL TANK SYSTEMS UNTIL SUCH TIME AS SECONDARY CONTAINMENT IS PROVIDED |
| | 265.J | FR | 265.193(i)(2) | REQUIREMENTS FOR ALL TANK SYSTEMS UNTIL SUCH TIME AS SECONDARY CONTAINMENT IS PROVIDED |
| | 265.J | FR | 265.193(i)(3) | REQUIREMENTS FOR ALL TANK SYSTEMS UNTIL SUCH TIME AS SECONDARY CONTAINMENT IS PROVIDED |
| | 265.J | FR | 265.193(i)(4) | REQUIREMENTS FOR ALL TANK SYSTEMS UNTIL SUCH TIME AS SECONDARY CONTAINMENT IS PROVIDED |
| 265.J | FR | 265.194(a) | WHEN HAZARDOUS WASTE OR TREATMENT REAGENTS MUST NOT BE PLACED IN TANK SYSTEMS | |

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| Violation Information | | Citation Information | | |
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| Description | Type | | Citation | Citation Description |
| Interim Status Standards for Owners and Operators of HW TSDs: Tank Systems | 265.J | FR | 265.194(b) | MINIMUM CONTROLS AND PRACTICES TO PREVENT SPILLS AND OVERFLOWS |
| | 265.J | FR | 265.194(b)(1) | MINIMUM CONTROLS AND PRACTICES TO PREVENT SPILLS AND OVERFLOWS |
| | 265.J | FR | 265.194(b)(2) | MINIMUM CONTROLS AND PRACTICES TO PREVENT SPILLS AND OVERFLOWS |
| | 265.J | FR | 265.194(b)(3) | MINIMUM CONTROLS AND PRACTICES TO PREVENT SPILLS AND OVERFLOWS |
| | 265.J | FR | 265.194(c) | 265.196 REQUIREMENTS IF A LEAK OR SPILL OCCURS IN THE SYSTEM |
| | 265.J | FR | 265.195(a) | DAILY INSPECTION REQUIREMENTS |
| | 265.J | FR | 265.195(a)(1) | DAILY INSPECTION REQUIREMENTS |
| | 265.J | FR | 265.195(a)(2) | DAILY INSPECTION REQUIREMENTS |
| | 265.J | FR | 265.195(a)(3) | DAILY INSPECTION REQUIREMENTS |
| | 265.J | FR | 265.195(a)(4) | DAILY INSPECTION REQUIREMENTS |
| | 265.J | FR | 265.195(b) | MINIMUM INSPECTION FREQUENCY FOR CATHODIC PROTECTION SYSTEMS |
| | 265.J | FR | 265.195(b)(1) | MINIMUM INSPECTION FREQUENCY FOR CATHODIC PROTECTION SYSTEMS |
| | 265.J | FR | 265.195(b)(2) | MINIMUM INSPECTION FREQUENCY FOR CATHODIC PROTECTION SYSTEMS |
| | 265.J | FR | 265.195(c) | DOCUMENT IN OPERATING RECORD |
| | 265.J | FR | 265.196 | IMMEDIATE REMOVAL FROM SERVICE OF LEAKING OR UNFIT-FOR-USE TANK OR SECONDARY CONTAINMENT SYSTEM |
| | 265.J | FR | 265.196(a) | CESSATION OF USE; PREVENT FLOW OR ADDITION OF WASTES |
| | 265.J | FR | 265.196(b)(1) | SCHEDULE FOR REMOVAL OF WASTE FROM TANK SYSTEM OR SECONDARY CONTAINMENT SYSTEM |
| | 265.J | FR | 265.196(b)(2) | SCHEDULE FOR REMOVAL OF WASTE FROM TANK SYSTEM OR SECONDARY CONTAINMENT SYSTEM |
| | 265.J | FR | 265.196(c) | CONTAINMENT OF VISIBLE RELEASES TO THE ENVIRONMENT |
| | 265.J | FR | 265.196(c)(1) | CONTAINMENT OF VISIBLE RELEASES TO THE ENVIRONMENT |
| | 265.J | FR | 265.196(c)(2) | CONTAINMENT OF VISIBLE RELEASES TO THE ENVIRONMENT |
| | 265.J | FR | 265.196(d)(1) | REQUIRED NOTIFICATIONS AND REPORTS FOLLOWING ANY RELEASE TO THE ENVIRONMENT |
| | 265.J | FR | 265.196(d)(2) | REQUIRED NOTIFICATIONS AND REPORTS FOLLOWING ANY RELEASE TO THE ENVIRONMENT |
| | 265.J | FR | 265.196(d)(2)(i) | REQUIRED NOTIFICATIONS AND REPORTS FOLLOWING ANY RELEASE TO THE ENVIRONMENT |
| | 265.J | FR | 265.196(d)(2)(ii) | REQUIRED NOTIFICATIONS AND REPORTS FOLLOWING ANY RELEASE TO THE ENVIRONMENT |
| | 265.J | FR | 265.196(d)(3) | REQUIRED NOTIFICATIONS AND REPORTS FOLLOWING ANY RELEASE TO THE ENVIRONMENT |
| | 265.J | FR | 265.196(d)(3)(i) | REQUIRED NOTIFICATIONS AND REPORTS FOLLOWING ANY RELEASE TO THE ENVIRONMENT |
| | 265.J | FR | 265.196(d)(3)(ii) | REQUIRED NOTIFICATIONS AND REPORTS FOLLOWING ANY RELEASE TO THE ENVIRONMENT |
| 265.J | FR | 265.196(d)(3)(iii) | REQUIRED NOTIFICATIONS AND REPORTS FOLLOWING ANY RELEASE TO THE ENVIRONMENT | |

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| Description | Type | | Citation | Citation Description |
| Interim Status Standards for Owners and Operators of HW TSDs: Tank Systems | 265.J | FR | 265.196(d)(3)(iv) | REQUIRED NOTIFICATIONS AND REPORTS FOLLOWING ANY RELEASE TO THE ENVIRONMENT |
| | 265.J | FR | 265.196(d)(3)(v) | REQUIRED NOTIFICATIONS AND REPORTS FOLLOWING ANY RELEASE TO THE ENVIRONMENT |
| | 265.J | FR | 265.196(e)(1) | PROVISION OF SECONDARY CONTAINMENT, REPAIR, OR CLOSURE |
| | 265.J | FR | 265.196(e)(2) | PROVISION OF SECONDARY CONTAINMENT, REPAIR, OR CLOSURE |
| | 265.J | FR | 265.196(e)(3) | PROVISION OF SECONDARY CONTAINMENT, REPAIR, OR CLOSURE |
| | 265.J | FR | 265.196(e)(4) | PROVISION OF SECONDARY CONTAINMENT, REPAIR, OR CLOSURE |
| | 265.J | FR | 265.196(f) | CERTIFICATION OF MAJOR REPAIRS |
| | 265.J | FR | 265.197(a) | GENERAL CLOSURE REQUIREMENTS |
| | 265.J | FR | 265.197(b) | SPECIFIC REQUIREMENTS WHEN CONTAMINATED SOILS CANNOT PRACTICALLY BE REMOVED OR DECONTAMINATED; CLOSURE AS A LANDFILL |
| | 265.J | FR | 265.197(c) | CLOSURE PLANS AND FINANCIAL RESPONSIBILITY REQUIREMENTS FOR TANK SYSTEMS WITHOUT SECONDARY CONTAINMENT THAT FALL UNDER 265.193(B)-(F) AND ARE NOT EXEMPT FROM SECONDARY CONTAINMENT REQUIREMENTS |
| | 265.J | FR | 265.197(c)(1) | CLOSURE PLANS AND FINANCIAL RESPONSIBILITY REQUIREMENTS FOR TANK SYSTEMS WITHOUT SECONDARY CONTAINMENT THAT FALL UNDER 265.193(B)-(F) AND ARE NOT EXEMPT FROM SECONDARY CONTAINMENT REQUIREMENTS |
| | 265.J | FR | 265.197(c)(2) | CLOSURE PLANS AND FINANCIAL RESPONSIBILITY REQUIREMENTS FOR TANK SYSTEMS WITHOUT SECONDARY CONTAINMENT THAT FALL UNDER 265.193(B)-(F) AND ARE NOT EXEMPT FROM SECONDARY CONTAINMENT REQUIREMENTS |
| | 265.J | FR | 265.197(c)(3) | CLOSURE PLANS AND FINANCIAL RESPONSIBILITY REQUIREMENTS FOR TANK SYSTEMS WITHOUT SECONDARY CONTAINMENT THAT FALL UNDER 265.193(B)-(F) AND ARE NOT EXEMPT FROM SECONDARY CONTAINMENT REQUIREMENTS |
| | 265.J | FR | 265.197(c)(4) | CLOSURE PLANS AND FINANCIAL RESPONSIBILITY REQUIREMENTS FOR TANK SYSTEMS WITHOUT SECONDARY CONTAINMENT THAT FALL UNDER 265.193(B)-(F) AND ARE NOT EXEMPT FROM SECONDARY CONTAINMENT REQUIREMENTS |
| | 265.J | FR | 265.197(c)(5) | CLOSURE PLANS AND FINANCIAL RESPONSIBILITY REQUIREMENTS FOR TANK SYSTEMS WITHOUT SECONDARY CONTAINMENT THAT FALL UNDER 265.193(B)-(F) AND ARE NOT EXEMPT FROM SECONDARY CONTAINMENT REQUIREMENTS |
| | 265.J | FR | 265.198(a) | NO IGNITABLE OR REACTIVE WASTE IN TANK SYSTEMS UNLESS: |
| | 265.J | FR | 265.198(a)(1) | WASTE IS TREATED, RENDERED OR MIXED |
| | 265.J | FR | 265.198(a)(1)(i) | WASTE IS TREATED, RENDERED OR MIXED |
| | 265.J | FR | 265.198(a)(1)(ii) | WASTE IS TREATED, RENDERED OR MIXED |
| | 265.J | FR | 265.198(a)(2) | WASTE IS PROTECTED |
| | 265.J | FR | 265.198(a)(3) | SYSTEM USED SOLELY FOR EMERGENCIES |
| | 265.J | FR | 265.198(b) | MAINTENANCE OF PROTECTIVE DISTANCES |
| | 265.J | FR | 265.199(a) | NO PLACEMENT OF INCOMPATIBLE WASTES IN TANK SYSTEM UNLESS COMPLIANCE WITH 265.17(B) |
| 265.J | FR | 265.199(b) | NO PLACEMENT IN CONTAMINATED TANK SYSTEM UNLESS COMPLIANCE WITH 265.17(B) | |

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| Description | Type | | Citation | Citation Description |
| Interim Status Standards for Owners and Operators of HW TSDs: Tank Systems | 265.J | FR | 265.200 | REQUIREMENTS WHEN WASTE OR PROCESS IS NEW |
| | 265.J | FR | 265.200(a) | WASTE ANALYSIS AND TREATMENT OR STORAGE TESTS |
| | 265.J | FR | 265.200(b) | OBTAIN WRITTEN, DOCUMENTED INFORMATION ON SIMILAR WASTE/OPERATING CONDITIONS |
| | 265.J | FR | 265.201(a) | GENERAL APPLICABILITY REQUIREMENTS |
| | 265.J | FR | 265.201(b) | GENERAL OPERATING REQUIREMENTS |
| | 265.J | FR | 265.201(b)(1) | GENERAL OPERATING REQUIREMENTS |
| | 265.J | FR | 265.201(b)(2) | GENERAL OPERATING REQUIREMENTS |
| | 265.J | FR | 265.201(b)(3) | GENERAL OPERATING REQUIREMENTS |
| | 265.J | FR | 265.201(b)(4) | GENERAL OPERATING REQUIREMENTS |
| | 265.J | FR | 265.201(c) | INSPECTION REQUIREMENTS |
| | 265.J | FR | 265.201(c)(1) | DISCHARGE CONTROLS |
| | 265.J | FR | 265.201(c)(2) | MONITORING DATA |
| | 265.J | FR | 265.201(c)(3) | LEVEL OF WASTE IN TANK |
| | 265.J | FR | 265.201(c)(4) | TANK CONSTRUCTION MATERIALS |
| | 265.J | FR | 265.201(c)(5) | DISCHARGE CONFINEMENT STRUCTURES |
| | 265.J | FR | 265.201(d) | CLOSURE REQUIREMENTS |
| | 265.J | FR | 265.201(e) | SPECIAL REQUIREMENTS FOR IGNITABLE OR REACTIVE WASTES |
| | 265.J | FR | 265.201(e)(1) | SPECIAL REQUIREMENTS FOR IGNITABLE OR REACTIVE WASTES |
| | 265.J | FR | 265.201(e)(1)(i) | SPECIAL REQUIREMENTS FOR IGNITABLE OR REACTIVE WASTES |
| | 265.J | FR | 265.201(e)(1)(ii) | SPECIAL REQUIREMENTS FOR IGNITABLE OR REACTIVE WASTES |
| | 265.J | FR | 265.201(e)(1)(iii) | SPECIAL REQUIREMENTS FOR IGNITABLE OR REACTIVE WASTES |
| | 265.J | FR | 265.201(e)(2) | SPECIAL REQUIREMENTS FOR IGNITABLE OR REACTIVE WASTES |
| | 265.J | FR | 265.201(f) | SPECIAL REQUIREMENTS FOR INCOMPATIBLE WASTES |
| | 265.J | FR | 265.201(f)(1) | SPECIAL REQUIREMENTS FOR INCOMPATIBLE WASTES |
| 265.J | FR | 265.201(f)(2) | SPECIAL REQUIREMENTS FOR INCOMPATIBLE WASTES | |
| 265.J | FR | 265.202 | OWNERS/OPERATORS SUBJECT TO APPLICABLE REQUIREMENTS OF 265, SUBPARTS AA, BB, & CC IF THEY PLACE HAZARDOUS WASTE IN A TANK | |
| Interim Status Standards for Owners and Operators of HW TSDs: Surface Impoundment | 265.K | FR | 265.221(a) | SURFACE IMPOUNDMENT UNITS THAT MUST INSTALL TWO OR MORE LINERS AND A LEACHATE COLLECTION AND REMOVAL SYSTEM BETWEEN SUCH LINERS AND OPERATE LEACHATE COLLECTION AND REMOVAL SYSTEMS IN ACCORDANCE WITH 2 |
| | 265.K | FR | 265.221(b) | NOTIFY REGIONAL ADMINISTRATOR; PART B APPLICATION |
| | 265.K | FR | 265.221(c) | WHEN A REPLACEMENT SURFACE IMPOUNDMENT UNIT IS EXEMPT FROM 265.221(A): |
| | 265.K | FR | 265.221(c)(1) | CONSTRUCTED IN COMPLIANCE WITH RCRA 3004(O)(1)(A)(I) AND (O)(5) DESIGN STANDARDS |
| | 265.K | FR | 265.221(c)(2) | NO REASON TO BELIEVE LINER IS NOT FUNCTIONING AS DESIGNED |
| | 265.K | FR | 265.221(d) | CONDITIONS FOR WAIVING 265.221(A) |
| | 265.K | FR | 265.221(d)(1) | CONDITIONS FOR WAIVING 265.221(A) |
| | 265.K | FR | 265.221(d)(2)(i)(A) | CONDITIONS FOR WAIVING 265.221(A) |
| 265.K | FR | 265.221(d)(2)(i)(B) | CONDITIONS FOR WAIVING 265.221(A) | |

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| Description | Type | | Citation | Citation Description |
| Interim Status Standards for Owners and Operators of HW TSDs: Surface Impoundment | 265.K | FR | 265.221(d)(2)(i)(C) | CONDITIONS FOR WAIVING 265.221(A) |
| | 265.K | FR | 265.221(d)(2)(ii) | CONDITIONS FOR WAIVING 265.221(A) |
| | 265.K | FR | 265.221(e) | FIRST PERMIT MUST HONOR LINER SYSTEM INSTALLED PURSUANT TO 265.221(A), EXCEPT IF LEAKING |
| | 265.K | FR | 265.221(f) | 60 CM OF FREEBOARD REQUIRED |
| | 265.K | FR | 265.221(g) | CONDITION FOR VARIANCE FROM 60 CM OF FREEBOARD |
| | 265.K | FR | 265.221(h) | SURFACE IMPOUNDMENTS NEWLY SUBJECT TO RCRA [3005(J)(1) MUST BE IN COMPLIANCE WITH 265.221(A),(C)&(D) NO LATER THAN 48 MONTHS AFTER ADDITIONAL CHARACTERISTIC OR LISTING PROMULGATION; PART 268 LAND DISP |
| | 265.K | FR | 265.222(a) | PROPOSED ACTION LEAKAGE RATE TO REGIONAL ADMINISTRATOR WHEN SUBMITTING 265.221(B) NOTICE; WITHIN 60 DAYS OF RECEIPT, REGIONAL ADMINISTRATOR WILL ESTABLISH ACTION LEAKAGE RATE OR EXTEND REVIEW PERIOD; |
| | 265.K | FR | 265.222(b) | REGIONAL ADMINISTRATOR APPROVAL OF ACTION LEAKAGE RATE FOR 265.221(A) UNITS; DEFINITION OF ACTION LEAKAGE RATE; ADEQUATE SAFETY MARGIN |
| | 265.K | FR | 265.222(c) | HOW TO DETERMINE IF ACTION LEAKAGE RATE HAS BEEN EXCEEDED; UNLESS ANOTHER CALCULATION APPROVED, AVERAGE DAILY FLOW RATE CALCULATED WEEKLY DURING ACTIVE LIFE AND CLOSURE PERIOD, AND MONTHLY DURING POST |
| | 265.K | FR | 265.223 | PROTECTIVE COVER REQUIRED FOR EARTHEN DIKES |
| | 265.K | FR | 265.223(a) | IF UNIT SUBJECT TO 265.221(A), THEN MUST SUBMIT A RESPONSE ACTION PLAN TO THE REGIONAL ADMINISTRATOR WHEN SUBMITTING 265.222 PROPOSED ACTION LEAKAGE RATE; MUST SET FORTH ACTIONS TO BE TAKEN IF ACTION |
| | 265.K | FR | 265.223(b) | RESPONSIBILITIES IF FLOW RATE INTO LEAK DETECTION SYSTEM EXCEEDS THE ACTION LEAKAGE RATE FOR ANY SUMP: |
| | 265.K | FR | 265.223(b)(1) | NOTIFY REGIONAL ADMINISTRATOR IN WRITING WITHIN SEVEN DAYS OF DETERMINATION |
| | 265.K | FR | 265.223(b)(2) | PRELIMINARY ASSESSMENT TO REGIONAL ADMINISTRATOR WITHIN 14 DAYS OF DETERMINATION; WHAT ASSESSMENT MUST ADDRESS |
| | 265.K | FR | 265.223(b)(3) | DETERMINE LOCATION, SIZE AND CAUSE OF ANY LEAK |
| | 265.K | FR | 265.223(b)(4) | DETERMINE 1) WHETHER WASTE RECEIPT SHOULD CEASE OR BE CURTAILED, 2) WHETHER WASTE SHOULD BE REMOVED FOR INSPECTION, REPAIRS, OR CONTROLS, AND 3) WHETHER UNIT SHOULD BE CLOSED |
| | 265.K | FR | 265.223(b)(5) | DETERMINE SHORT- AND LONGER-TERM ACTIONS TO MITIGATE OR STOP ANY LEAKS |
| | 265.K | FR | 265.223(b)(6) | WITHIN 30 DAYS AFTER REGIONAL ADMINISTRATOR NOTIFICATION, SUBMIT THE RESULTS OF 265.223(B)(3)-(5) ANALYSES, THE RESULTS OF ACTIONS TAKEN, AND ACTIONS PLANNED; THEREAFTER, AS LONG AS FLOW RATE EXCEEDS |
| | 265.K | FR | 265.223(c) | HOW THE 265.223(B)(3)-(5) DETERMINATIONS MUST BE MADE: |
| | 265.K | FR | 265.223(c)(1)(i) | ASSESS THE SOURCE OF LIQUIDS AND AMOUNTS BY SOURCE |
| 265.K | FR | 265.223(c)(1)(ii) | CONDUCT ANALYSES OF LIQUIDS IN LEAK DETECTION SYSTEM TO IDENTIFY SOURCES OF LIQUIDS AND LOCATION OF LEAKS, AND THE HAZARD AND MOBILITY OF THE LIQUID | |
| 265.K | FR | 265.223(c)(1)(iii) | ASSESS SERIOUSNESS OF LEAKS | |
| 265.K | FR | 265.223(c)(2) | DOCUMENT WHY ASSESSMENTS NOT NEEDED | |

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| Description | Type | | Citation | Citation Description |
| Interim Status Standards for Owners and Operators of HW TSDs: Surface Impoundment | 265.K | FR | 265.225(a) | WASTE ANALYSES IN ADDITION TO 265.13 AND THE CIRCUMSTANCES REQUIRING THEM |
| | 265.K | FR | 265.225(a)(1) | WASTE ANALYSES IN ADDITION TO 265.13 AND THE CIRCUMSTANCES REQUIRING THEM |
| | 265.K | FR | 265.225(a)(2) | WASTE ANALYSES IN ADDITION TO 265.13 AND THE CIRCUMSTANCES REQUIRING THEM |
| | 265.K | FR | 265.225(a)(2)(i) | WASTE ANALYSES IN ADDITION TO 265.13 AND THE CIRCUMSTANCES REQUIRING THEM |
| | 265.K | FR | 265.225(a)(2)(ii) | WASTE ANALYSES IN ADDITION TO 265.13 AND THE CIRCUMSTANCES REQUIRING THEM |
| | 265.K | FR | 265.226(a) | DAILY AND WEEKLY INSPECTION REQUIREMENTS |
| | 265.K | FR | 265.226(a)(1) | DAILY AND WEEKLY INSPECTION REQUIREMENTS |
| | 265.K | FR | 265.226(a)(2) | DAILY AND WEEKLY INSPECTION REQUIREMENTS |
| | 265.K | FR | 265.226(b)(1) | IF LEAK DETECTION SYSTEM REQUIRED UNDER 265.221(A), RECORD AMOUNT OF LIQUID REMOVED FROM EACH SUMP, AT LEAST WEEKLY DURING ACTIVE LIFE AND CLOSURE PERIOD |
| | 265.K | FR | 265.226(b)(2) | AFTER FINAL COVER INSTALLED, RECORD AMOUNT OF LIQUIDS AT LEAST MONTHLY; WHEN QUARTERLY AND SEMI-ANNUAL RECORDING ALLOWED; WHEN MONTHLY RECORDING MUST RESUME |
| | 265.K | FR | 265.226(b)(3) | PUMP OPERATING LEVEL DEFINED |
| | 265.K | FR | 265.228(a) | CLOSURE REQUIREMENTS |
| | 265.K | FR | 265.228(a)(1) | CLOSURE REQUIREMENTS |
| | 265.K | FR | 265.228(a)(2) | CLOSURE REQUIREMENTS |
| | 265.K | FR | 265.228(a)(2)(i) | CLOSURE REQUIREMENTS |
| | 265.K | FR | 265.228(a)(2)(ii) | CLOSURE REQUIREMENTS |
| | 265.K | FR | 265.228(a)(2)(iii) | CLOSURE REQUIREMENTS |
| | 265.K | FR | 265.228(a)(2)(iii)(A) | CLOSURE REQUIREMENTS |
| | 265.K | FR | 265.228(a)(2)(iii)(B) | CLOSURE REQUIREMENTS |
| | 265.K | FR | 265.228(a)(2)(iii)(C) | CLOSURE REQUIREMENTS |
| | 265.K | FR | 265.228(a)(2)(iii)(D) | CLOSURE REQUIREMENTS |
| | 265.K | FR | 265.228(a)(2)(iii)(E) | CLOSURE REQUIREMENTS |
| | 265.K | FR | 265.228(b) | POST-CLOSURE REQUIREMENTS |
| | 265.K | FR | 265.228(b)(1) | POST-CLOSURE REQUIREMENTS |
| | 265.K | FR | 265.228(b)(2) | POST-CLOSURE REQUIREMENTS |
| | 265.K | FR | 265.228(b)(3) | POST-CLOSURE REQUIREMENTS |
| | 265.K | FR | 265.228(b)(4) | POST-CLOSURE REQUIREMENTS |
| | 265.K | FR | 265.229 | CONDITIONS FOR PLACEMENT IN A SURFACE IMPOUNDMENT |
| | 265.K | FR | 265.229(a) | WASTE TREATMENT TO SPECIFIC CRITERIA PRIOR TO PLACEMENT |
| | 265.K | FR | 265.229(a)(1) | WASTE TREATMENT TO SPECIFIC CRITERIA PRIOR TO PLACEMENT |
| | 265.K | FR | 265.229(a)(2) | WASTE TREATMENT TO SPECIFIC CRITERIA PRIOR TO PLACEMENT |
| | 265.K | FR | 265.229(b)(1) | WASTE MANAGEMENT TO PREVENT REACTION OR IGNITION |
| | 265.K | FR | 265.229(b)(2) | WASTE MANAGEMENT TO PREVENT REACTION OR IGNITION |
| | 265.K | FR | 265.229(b)(3) | WASTE MANAGEMENT TO PREVENT REACTION OR IGNITION |
| 265.K | FR | 265.229(c) | EMERGENCY PLACEMENT | |

Nationally-Defined Citations

| Violation Information | | Citation Information | | | |
|---|-------|----------------------|--|--|--|
| Description | Type | | Citation | Citation Description | |
| Interim Status Standards for Owners and Operators of HW TSDs: Surface Impoundment | 265.K | FR | 265.230 | PROHIBITED CO-DISPOSAL OF INCOMPATIBLE WASTES OR MATERIALS UNLESS COMPLIANCE WITH 265.17(B) | |
| | 265.K | FR | 265.231 | OWNERS/OPERATORS SUBJECT TO APPLICABLE REQUIREMENTS OF 265, SUBPARTS BB & CC IF THEY PLACE HAZARDOUS WASTE IN SURFACE IMPOUNDMENT | |
| Interim Status Standards for Owners and Operators of HW TSDs: Waste Piles | 265.L | FR | 265.251 | WIND DISPERSAL CONTROL | |
| | 265.L | FR | 265.252 | ADDITIONAL ANALYSES | |
| | 265.L | FR | 265.253 | TO CONTROL LEACHATE OR RUN-OFF | |
| | 265.L | FR | 265.253(a)(1) | PLACE PILE ON IMPERMEABLE BASE WITH RUN-ON AND RUN-OFF MANAGEMENT | |
| | 265.L | FR | 265.253(a)(2) | PLACE PILE ON IMPERMEABLE BASE WITH RUN-ON AND RUN-OFF MANAGEMENT | |
| | 265.L | FR | 265.253(a)(3) | PLACE PILE ON IMPERMEABLE BASE WITH RUN-ON AND RUN-OFF MANAGEMENT | |
| | 265.L | FR | 265.253(a)(4) | PLACE PILE ON IMPERMEABLE BASE WITH RUN-ON AND RUN-OFF MANAGEMENT | |
| | 265.L | FR | 265.253(b)(1) | PROTECT PILE FROM PRECIPITATION AND LIQUIDS | |
| | 265.L | FR | 265.253(b)(2) | PROTECT PILE FROM PRECIPITATION AND LIQUIDS | |
| | 265.L | FR | 265.254 | WASTE PILES WHICH MUST INSTALL TWO OR MORE LINERS AND A LEACHATE COLLECTION AND REMOVAL SYSTEM IN ACCORDANCE WITH 264.251(C) UNLESS EXEMPT UNDER 264.251(D), (E) OR (F); COMPLIANCE WITH 265.221(B) PROC | |
| | 265.L | FR | 265.255(a) | PROPOSED ACTION LEAKAGE RATE TO REGIONAL ADMINISTRATOR WHEN SUBMITTING 265.254 NOTICE; WITHIN 60 DAYS OF RECEIPT, REGIONAL ADMINISTRATOR WILL ESTABLISH ACTION LEAKAGE RATE OR EXTEND REVIEW PERIOD; WHE | |
| | 265.L | FR | 265.255(b) | REGIONAL ADMINISTRATOR APPROVAL OF ACTION LEAKAGE RATE FOR 265.254 UNITS; DEFINITION OF ACTION LEAKAGE RATE; ADEQUATE SAFETY MARGIN | |
| | 265.L | FR | 265.255(c) | HOW TO DETERMINE IF ACTION LEAKAGE RATE HAS BEEN EXCEEDED; UNLESS ANOTHER CALCULATION APPROVED, AVERAGE DAILY FLOW RATE CALCULATED WEEKLY DURING ACTIVE LIFE AND CLOSURE PERIOD | |
| | 265.L | FR | 265.256(a) | CONDITIONS FOR PLACEMENT OF IGNITABLE OR REACTIVE WASTE IN WASTE PILES | |
| | 265.L | FR | 265.256(a)(1) | CONDITIONS FOR PLACEMENT OF IGNITABLE OR REACTIVE WASTE IN WASTE PILES | |
| | 265.L | FR | 265.256(a)(2) | CONDITIONS FOR PLACEMENT OF IGNITABLE OR REACTIVE WASTE IN WASTE PILES | |
| | 265.L | FR | 265.257(a) | PLACEMENT IN SAME PILE PROHIBITED UNLESS 265.17(B) IS COMPLIED WITH | |
| | 265.L | FR | 265.257(b) | WASTE SEPARATION OR PROTECTION | |
| | 265.L | FR | 265.257(c) | BASE DECONTAMINATION | |
| | 265.L | FR | 265.258(a) | CLOSURE REQUIREMENTS | |
| 265.L | FR | 265.258(b) | POST-CLOSURE CARE IF NOT ALL CONTAMINATED SUBSOILS CAN BE PRACTICALLY REMOVED | | |
| 265.L | FR | 265.259(a) | IF UNIT SUBJECT TO 265.254, THEN MUST SUBMIT A RESPONSE ACTION PLAN TO THE REGIONAL ADMINISTRATOR WHEN SUBMITTING 265.255 PROPOSED ACTION LEAKAGE RATE; MUST SET FORTH ACTIONS TO BE TAKEN IF ACTION LEA | | |
| 265.L | FR | 265.259(b) | RESPONSIBILITIES IF FLOW RATE INTO LEAK DETECTION SYSTEM EXCEEDS THE ACTION LEAKAGE RATE FOR ANY SUMP: | | |
| 265.L | FR | 265.259(b)(1) | NOTIFY REGIONAL ADMINISTRATOR IN WRITING WITHIN SEVEN DAYS OF DETERMINATION | | |

Nationally-Defined Citations

| Violation Information | | Citation Information | | | |
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| Description | Type | | Citation | Citation Description | |
| Interim Status Standards for Owners and Operators of HW TSDs: Waste Piles | 265.L | FR | 265.259(b)(2) | PRELIMINARY ASSESSMENT TO REGIONAL ADMINISTRATOR WITHIN 14 DAYS OF DETERMINATION; WHAT ASSESSMENT MUST ADDRESS | |
| | 265.L | FR | 265.259(b)(3) | DETERMINE LOCATION, SIZE AND CAUSE OF ANY LEAK | |
| | 265.L | FR | 265.259(b)(4) | DETERMINE 1) WHETHER WASTE RECEIPT SHOULD CEASE OR BE CURTAILED, 2) WHETHER WASTE SHOULD BE REMOVED FOR INSPECTION, REPAIRS, OR CONTROLS, AND 3) WHETHER UNIT SHOULD BE CLOSED | |
| | 265.L | FR | 265.259(b)(5) | DETERMINE SHORT- AND LONGER-TERM ACTIONS TO MITIGATE OR STOP ANY LEAKS | |
| | 265.L | FR | 265.259(b)(6) | WITHIN 30 DAYS AFTER REGIONAL ADMINISTRATOR NOTIFICATION, SUBMIT THE RESULTS OF 265.259(B)(3)-(5) ANALYSES, THE RESULTS OF ACTIONS TAKEN AND ACTIONS PLANNED THEREAFTER, AS LONG AS FLOW RATE EXCEEDS AC | |
| | 265.L | FR | 265.259(c) | HOW THE 265.259(B)(3),(4) & (5) DETERMINATIONS MUST BE MADE: | |
| | 265.L | FR | 265.259(c)(1)(i) | ASSESS THE SOURCE OF LIQUIDS AND AMOUNTS BY SOURCE | |
| | 265.L | FR | 265.259(c)(1)(ii) | CONDUCT ANALYSES OF LIQUIDS IN LEAK DETECTION SYSTEM TO IDENTIFY SOURCES OF LIQUIDS AND LOCATION OF LEAKS, AND THE HAZARD AND MOBILITY OF THE LIQUID | |
| | 265.L | FR | 265.259(c)(1)(iii) | ASSESS SERIOUSNESS OF LEAKS | |
| | 265.L | FR | 265.259(c)(2) | DOCUMENT WHY ASSESSMENTS NOT NEEDED | |
| Interim Status Standards for Owners and Operators of HW TSDs: Land Treatment | 265.L | FR | 265.260 | IF LEAK DETECTION SYSTEM REQUIRED UNDER 265.254, RECORD AMOUNT OF LIQUIDS REMOVED FROM EACH SUMP, AT LEAST WEEKLY DURING ACTIVE LIFE AND CLOSURE PERIOD | |
| | 265.M | FR | 265.272(a) | CONDITIONS FOR LAND TREATMENT | |
| | 265.M | FR | 265.272(b) | RUN-ON CONTROL | |
| | 265.M | FR | 265.272(c) | RUN-OFF CONTROL | |
| | 265.M | FR | 265.272(d) | MAINTENANCE OF COLLECTION CAPACITY | |
| | 265.M | FR | 265.272(e) | WIND DISPERSAL CONTROL | |
| | 265.M | FR | 265.273 | ADDITIONAL ANALYSES | |
| | 265.M | FR | 265.273(a) | TOXICITY CHARACTERISTIC | |
| | 265.M | FR | 265.273(b) | LISTED WASTES | |
| | 265.M | FR | 265.273(c) | HEAVY METALS | |
| | 265.M | FR | 265.276(a) | NOTIFICATION IF GROW FOOD CHAIN CROPS | |
| | 265.M | FR | 265.276(b)(1) | PROHIBITION AGAINST FOOD CHAIN CROPS, UNLESS DEMONSTRATION FOR 265.273(B) WASTE CONSTITUENTS | |
| | 265.M | FR | 265.276(b)(1)(i) | PROHIBITION AGAINST FOOD CHAIN CROPS, UNLESS DEMONSTRATION FOR 265.273(B) WASTE CONSTITUENTS | |
| | 265.M | FR | 265.276(b)(1)(ii) | PROHIBITION AGAINST FOOD CHAIN CROPS, UNLESS DEMONSTRATION FOR 265.273(B) WASTE CONSTITUENTS | |
| | 265.M | FR | 265.276(b)(2) | DEMONSTRATION INFORMATION MUST BE KEPT AT FACILITY; WHAT IT MUST BE BASED ON; WHAT IT MUST INCLUDE | |
| 265.M | FR | 265.276(b)(2)(i) | DEMONSTRATION INFORMATION MUST BE KEPT AT FACILITY; WHAT IT MUST BE BASED ON; WHAT IT MUST INCLUDE | | |

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| Violation Information | | Citation Information | | |
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| Description | Type | | Citation | Citation Description |
| Interim Status Standards for Owners and Operators of HW TSDs: Land Treatment | 265.M | FR | 265.276(b)(2)(ii) | DEMONSTRATION INFORMATION MUST BE KEPT AT FACILITY; WHAT IT MUST BE BASED ON; WHAT IT MUST INCLUDE |
| | 265.M | FR | 265.276(c) | ADDITIONAL REQUIREMENTS FOR LAND TREATMENT FACILITY RECEIVING WASTE WITH CADMIUM |
| | 265.M | FR | 265.276(c)(1)(i) | REQUIREMENTS IF CROPS ARE IN HUMAN FOOD CHAIN |
| | 265.M | FR | 265.276(c)(1)(ii) | REQUIREMENTS IF CROPS ARE IN HUMAN FOOD CHAIN |
| | 265.M | FR | 265.276(c)(1)(iii) | REQUIREMENTS IF CROPS ARE IN HUMAN FOOD CHAIN |
| | 265.M | FR | 265.276(c)(1)(iii)(A) | REQUIREMENTS IF CROPS ARE IN HUMAN FOOD CHAIN |
| | 265.M | FR | 265.276(c)(1)(iii)(B) | REQUIREMENTS IF CROPS ARE IN HUMAN FOOD CHAIN |
| | 265.M | FR | 265.276(c)(2)(i) | REQUIREMENTS IF CROPS WILL BE USED AS ANIMAL FEED |
| | 265.M | FR | 265.276(c)(2)(ii) | REQUIREMENTS IF CROPS WILL BE USED AS ANIMAL FEED |
| | 265.M | FR | 265.276(c)(2)(iii) | REQUIREMENTS IF CROPS WILL BE USED AS ANIMAL FEED |
| | 265.M | FR | 265.276(c)(2)(iv) | REQUIREMENTS IF CROPS WILL BE USED AS ANIMAL FEED |
| | 265.M | FR | 265.277 | RESERVED |
| | 265.M | FR | 265.278(a) | WRITTEN UNSATURATED ZONE MONITORING PLAN REQUIRED AND IMPLEMENTED; WHAT PLAN MUST BE DESIGNED TO DO |
| | 265.M | FR | 265.278(a)(1) | WRITTEN UNSATURATED ZONE MONITORING PLAN REQUIRED AND IMPLEMENTED; WHAT PLAN MUST BE DESIGNED TO DO |
| | 265.M | FR | 265.278(a)(2) | WRITTEN UNSATURATED ZONE MONITORING PLAN REQUIRED AND IMPLEMENTED; WHAT PLAN MUST BE DESIGNED TO DO |
| | 265.M | FR | 265.278(b) | WHAT UNSATURATED ZONE MONITORING MUST AT A MINIMUM INCLUDE |
| | 265.M | FR | 265.278(b)(1) | WHAT UNSATURATED ZONE MONITORING MUST AT A MINIMUM INCLUDE |
| | 265.M | FR | 265.278(b)(2) | WHAT UNSATURATED ZONE MONITORING MUST AT A MINIMUM INCLUDE |
| | 265.M | FR | 265.278(c) | DEMONSTRATION REQUIRED TO COMPLY WITH 265.278(A)(1) |
| | 265.M | FR | 265.278(c)(1) | DEMONSTRATION REQUIRED TO COMPLY WITH 265.278(A)(1) |
| | 265.M | FR | 265.278(c)(2) | DEMONSTRATION REQUIRED TO COMPLY WITH 265.278(A)(1) |
| | 265.M | FR | 265.278(c)(2)(i) | DEMONSTRATION REQUIRED TO COMPLY WITH 265.278(A)(1) |
| | 265.M | FR | 265.278(c)(2)(ii) | DEMONSTRATION REQUIRED TO COMPLY WITH 265.278(A)(1) |
| | 265.M | FR | 265.278(c)(3) | DEMONSTRATION REQUIRED TO COMPLY WITH 265.278(A)(1) |
| | 265.M | FR | 265.278(d) | RETENTION OF PLAN; RATIONALE |
| | 265.M | FR | 265.278(e) | SOIL AND SOIL-PORE WATER ANALYSIS |
| | 265.M | FR | 265.279 | OPERATING RECORD TO INCLUDE WASTE APPLICATION DATES AND RATES |
| | 265.M | FR | 265.280(a) | OBJECTIVES WHICH MUST BE ADDRESSED IN CLOSURE AND POST-CLOSURE PLANS |
| | 265.M | FR | 265.280(a)(1) | OBJECTIVES WHICH MUST BE ADDRESSED IN CLOSURE AND POST-CLOSURE PLANS |
| | 265.M | FR | 265.280(a)(2) | OBJECTIVES WHICH MUST BE ADDRESSED IN CLOSURE AND POST-CLOSURE PLANS |
| | 265.M | FR | 265.280(a)(3) | OBJECTIVES WHICH MUST BE ADDRESSED IN CLOSURE AND POST-CLOSURE PLANS |
| | 265.M | FR | 265.280(a)(4) | OBJECTIVES WHICH MUST BE ADDRESSED IN CLOSURE AND POST-CLOSURE PLANS |
| | 265.M | FR | 265.280(b) | FACTORS NEEDED TO MEET THE CLOSURE AND POST-CLOSURE CARE OBJECTIVES OF 265.280(A) |

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| Violation Information | | Citation Information | | |
|--|-------|----------------------|-------------------|--|
| Description | Type | | Citation | Citation Description |
| Interim Status Standards for Owners and Operators of HW TSDs: Land Treatment | 265.M | FR | 265.280(b)(1) | FACTORS NEEDED TO MEET THE CLOSURE AND POST-CLOSURE CARE OBJECTIVES OF 265.280(A) |
| | 265.M | FR | 265.280(b)(2) | FACTORS NEEDED TO MEET THE CLOSURE AND POST-CLOSURE CARE OBJECTIVES OF 265.280(A) |
| | 265.M | FR | 265.280(b)(3) | FACTORS NEEDED TO MEET THE CLOSURE AND POST-CLOSURE CARE OBJECTIVES OF 265.280(A) |
| | 265.M | FR | 265.280(b)(4) | FACTORS NEEDED TO MEET THE CLOSURE AND POST-CLOSURE CARE OBJECTIVES OF 265.280(A) |
| | 265.M | FR | 265.280(b)(5) | FACTORS NEEDED TO MEET THE CLOSURE AND POST-CLOSURE CARE OBJECTIVES OF 265.280(A) |
| | 265.M | FR | 265.280(b)(6) | FACTORS NEEDED TO MEET THE CLOSURE AND POST-CLOSURE CARE OBJECTIVES OF 265.280(A) |
| | 265.M | FR | 265.280(b)(7) | FACTORS NEEDED TO MEET THE CLOSURE AND POST-CLOSURE CARE OBJECTIVES OF 265.280(A) |
| | 265.M | FR | 265.280(c) | METHODS TO ADDRESS CLOSURE/POST-CLOSURE PLAN OBJECTIVES |
| | 265.M | FR | 265.280(c)(1) | METHODS TO ADDRESS CLOSURE/POST-CLOSURE PLAN OBJECTIVES |
| | 265.M | FR | 265.280(c)(2) | METHODS TO ADDRESS CLOSURE/POST-CLOSURE PLAN OBJECTIVES |
| | 265.M | FR | 265.280(c)(2)(i) | METHODS TO ADDRESS CLOSURE/POST-CLOSURE PLAN OBJECTIVES |
| | 265.M | FR | 265.280(c)(2)(ii) | METHODS TO ADDRESS CLOSURE/POST-CLOSURE PLAN OBJECTIVES |
| | 265.M | FR | 265.280(c)(3) | METHODS TO ADDRESS CLOSURE/POST-CLOSURE PLAN OBJECTIVES |
| | 265.M | FR | 265.280(d) | CLOSURE REQUIREMENTS IN ADDITION TO SUBPART G REQUIREMENTS |
| | 265.M | FR | 265.280(d)(1) | CLOSURE REQUIREMENTS IN ADDITION TO SUBPART G REQUIREMENTS |
| | 265.M | FR | 265.280(d)(2) | CLOSURE REQUIREMENTS IN ADDITION TO SUBPART G REQUIREMENTS |
| | 265.M | FR | 265.280(d)(3) | CLOSURE REQUIREMENTS IN ADDITION TO SUBPART G REQUIREMENTS |
| | 265.M | FR | 265.280(d)(4) | CLOSURE REQUIREMENTS IN ADDITION TO SUBPART G REQUIREMENTS |
| | 265.M | FR | 265.280(e) | CERTIFICATION THAT FACILITY HAS BEEN CLOSED IN ACCORDANCE WITH SPECIFICATIONS OF APPROVED PLAN |
| | 265.M | FR | 265.280(f) | REQUIREMENTS IN ADDITION TO 265.117 REQUIREMENTS |
| | 265.M | FR | 265.280(f)(1) | REQUIREMENTS IN ADDITION TO 265.117 REQUIREMENTS |
| | 265.M | FR | 265.280(f)(2) | REQUIREMENTS IN ADDITION TO 265.117 REQUIREMENTS |
| | 265.M | FR | 265.280(f)(3) | REQUIREMENTS IN ADDITION TO 265.117 REQUIREMENTS |
| | 265.M | FR | 265.280(f)(4) | REQUIREMENTS IN ADDITION TO 265.117 REQUIREMENTS |
| | 265.M | FR | 265.281 | CONDITIONS FOR APPLYING IGNITABLE OR REACTIVE WASTES TO TREATMENT ZONE |
| | 265.M | FR | 265.281(a) | IMMEDIATE INCORPORATION OF WASTE INTO SOIL |
| | 265.M | FR | 265.281(a)(1) | IMMEDIATE INCORPORATION OF WASTE INTO SOIL |
| | 265.M | FR | 265.281(a)(2) | IMMEDIATE INCORPORATION OF WASTE INTO SOIL |
| | 265.M | FR | 265.281(b) | PROTECTIVE MANAGEMENT SO NO REACTION OR IGNITION |
| | 265.M | FR | 265.282 | CONDITIONS FOR DISPOSAL OF INCOMPATIBLE WASTES OR MATERIALS |

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| Violation Information | | Citation Information | | |
|---|-------|----------------------|--|---|
| Description | Type | | Citation | Citation Description |
| Interim Status Standards for Owners and Operators of HW TSDs: Landfills | 265.N | FR | 265.301(a) | LANDFILLS WHICH MUST INSTALL TWO OR MORE LINERS AND A LEACHATE COLLECTION AND REMOVAL SYSTEM ABOVE AND BETWEEN SUCH LINERS, AND OPERATE IN ACCORDANCE WITH 264.301(D), (E) OR (F); CONSTRUCTION COMMENCE |
| | 265.N | FR | 265.301(b) | NOTIFY REGIONAL ADMINISTRATOR |
| | 265.N | FR | 265.301(c) | WHEN A LANDFILL OWNER/OPERATOR IS EXEMPT FROM 265.301(A) |
| | 265.N | FR | 265.301(c)(1) | MEETS RCRA 3004(O)(1)(A)(I) AND (O)(5) DESIGN STANDARDS |
| | 265.N | FR | 265.301(c)(2) | NO REASON TO BELIEVE LINER IS NOT FUNCTIONING AS DESIGNED |
| | 265.N | FR | 265.301(d) | WAIVER FOR MONOFILLS |
| | 265.N | FR | 265.301(d)(1) | WAIVER FOR MONOFILLS |
| | 265.N | FR | 265.301(d)(2)(i)(A) | WAIVER FOR MONOFILLS |
| | 265.N | FR | 265.301(d)(2)(i)(B) | WAIVER FOR MONOFILLS |
| | 265.N | FR | 265.301(d)(2)(i)(C) | WAIVER FOR MONOFILLS |
| | 265.N | FR | 265.301(d)(2)(ii) | WAIVER FOR MONOFILLS |
| | 265.N | FR | 265.301(e) | LINER SYSTEMS INSTALLED PURSUANT TO 265.301(A) WILL BE HONORED, UNLESS LEAKING |
| | 265.N | FR | 265.301(f) | RUN-ON CONTROL |
| | 265.N | FR | 265.301(g) | RUN-OFF CONTROL |
| | 265.N | FR | 265.301(h) | COLLECTION AND HOLDING FACILITIES |
| | 265.N | FR | 265.301(i) | WIND DISPERSAL CONTROL |
| | 265.N | FR | 265.302(a) | PROPOSED ACTION LEAKAGE RATE TO REGIONAL ADMINISTRATOR WHEN SUBMITTING 265.301(B) NOTICE; WITHIN 60 DAYS OF RECEIPT REGIONAL ADMINISTRATOR WILL ESTABLISH ACTION LEAKAGE RATE OR EXTEND THE REVIEW PERIOD |
| | 265.N | FR | 265.302(b) | REGIONAL ADMINISTRATOR APPROVAL OF ACTION LEAKAGE RATE FOR UNITS SUBJECT TO 265.301(A); DEFINITION OF ACTION LEAKAGE RATE; ADEQUATE SAFETY MARGIN |
| | 265.N | FR | 265.302(c) | HOW TO DETERMINE IF ACTION LEAKAGE RATE HAS BEEN EXCEEDED; UNLESS ANOTHER CALCULATION APPROVED, AVERAGE DAILY FLOW RATE CALCULATED WEEKLY DURING ACTIVE LIFE AND CLOSURE PERIOD, AND MONTHLY DURING POST |
| | 265.N | FR | 265.303(a) | IF UNIT SUBJECT TO 265.301(A), THEN MUST SUBMIT A RESPONSE ACTION PLAN TO THE REGIONAL ADMINISTRATOR WHEN SUBMITTING 265.302 PROPOSED ACTION LEAKAGE RATE; MUST SET FORTH ACTIONS TO BE TAKEN IF ACTION |
| | 265.N | FR | 265.303(b) | RESPONSIBILITIES IF FLOW RATE INTO LEAK DETECTION SYSTEM EXCEEDS THE ACTION LEAKAGE RATE FOR ANY SUMP: |
| | 265.N | FR | 265.303(b)(1) | NOTIFY REGIONAL ADMINISTRATOR IN WRITING WITHIN SEVEN DAYS OF DETERMINATION |
| 265.N | FR | 265.303(b)(2) | PRELIMINARY ASSESSMENT TO REGIONAL ADMINISTRATOR WITHIN 14 DAYS OF DETERMINATION; WHAT ASSESSMENT MUST ADDRESS | |
| 265.N | FR | 265.303(b)(3) | DETERMINE LOCATION, SIZE AND CAUSE OF ANY LEAK | |
| 265.N | FR | 265.303(b)(4) | DETERMINE 1) WHETHER WASTE RECEIPT SHOULD CEASE OR BE CURTAILED, 2) WHETHER WASTE SHOULD BE REMOVED FOR INSPECTION, REPAIRS, OR CONTROLS, AND 3) WHETHER UNIT SHOULD BE CLOSED | |
| 265.N | FR | 265.303(b)(5) | DETERMINE SHORT- AND LONGER-TERM ACTIONS TO MITIGATE OR STOP ANY LEAKS | |

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| Violation Information | | Citation Information | | |
|---|-------|----------------------|--------------------|--|
| Description | Type | | Citation | Citation Description |
| Interim Status Standards for Owners and Operators of HW TSDs: Landfills | 265.N | FR | 265.303(b)(6) | WITHIN 30 DAYS AFTER REGIONAL ADMINISTRATOR NOTIFICATION, SUBMIT THE RESULTS OF 265.303(B)(3)-(5) ANALYSES, THE RESULTS OF ACTIONS TAKEN AND ACTIONS PLANNED; THEREAFTER, AS LONG AS FLOW RATE EXCEEDS A |
| | 265.N | FR | 265.303(c) | HOW THE 265.303(B)(3)-(5) DETERMINATIONS MUST BE MADE: |
| | 265.N | FR | 265.303(c)(1)(i) | ASSESS THE SOURCE OF LIQUIDS AND AMOUNTS BY SOURCE |
| | 265.N | FR | 265.303(c)(1)(ii) | CONDUCT ANALYSES OF LIQUIDS IN LEAK DETECTION SYSTEM TO IDENTIFY SOURCES OF LIQUIDS AND LOCATION OF LEAKS, AND THE HAZARD AND MOBILITY OF THE LIQUID |
| | 265.N | FR | 265.303(c)(1)(iii) | ASSESS SERIOUSNESS OF LEAKS |
| | 265.N | FR | 265.303(c)(2) | DOCUMENT WHY ASSESSMENTS NOT NEEDED |
| | 265.N | FR | 265.304(a) | IF LEAK DETECTION SYSTEM REQUIRED UNDER 265.301(A), RECORD AMOUNT OF LIQUIDS REMOVED FROM EACH SUMP, AT LEAST WEEKLY DURING ACTIVE LIFE AND CLOSURE PERIOD |
| | 265.N | FR | 265.304(b) | AFTER FINAL COVER INSTALLED, RECORD AMOUNT OF LIQUID AT LEAST MONTHLY; WHEN QUARTERLY AND SEMIANNUAL RECORDING ALLOWED; WHEN MONTHLY RECORDING MUST RESUME |
| | 265.N | FR | 265.304(c) | DEFINITION OF PUMP OPERATING LEVEL |
| | 265.N | FR | 265.309 | ITEMS WHICH MUST BE IN OPERATING RECORD |
| | 265.N | FR | 265.309(a) | LOCATION AND DIMENSIONS OF LANDFILL TO BE SHOWN ON MAPS |
| | 265.N | FR | 265.309(b) | CONTENTS OF EACH CELL AND LOCATION OF EACH HAZARDOUS WASTE TYPE IN EACH CELL |
| | 265.N | FR | 265.310(a) | COVER REQUIREMENTS AT FINAL CLOSURE |
| | 265.N | FR | 265.310(a)(1) | COVER REQUIREMENTS AT FINAL CLOSURE |
| | 265.N | FR | 265.310(a)(2) | COVER REQUIREMENTS AT FINAL CLOSURE |
| | 265.N | FR | 265.310(a)(3) | COVER REQUIREMENTS AT FINAL CLOSURE |
| | 265.N | FR | 265.310(a)(4) | COVER REQUIREMENTS AT FINAL CLOSURE |
| | 265.N | FR | 265.310(a)(5) | COVER REQUIREMENTS AT FINAL CLOSURE |
| | 265.N | FR | 265.310(b) | POST-CLOSURE REQUIREMENTS |
| | 265.N | FR | 265.310(b)(1) | FINAL COVER REQUIREMENTS |
| | 265.N | FR | 265.310(b)(2) | MAINTAIN AND MONITOR THE LEAK DETECTION SYSTEM IN ACCORDANCE WITH 264.301(C)(3)(IV) & (4), AND 265.304(B); COMPLY WITH OTHER APPLICABLE PART 265 LEAK DETECTION SYSTEM REQUIREMENTS |
| | 265.N | FR | 265.310(b)(3) | GROUND-WATER MONITORING SYSTEM REQUIREMENTS |
| | 265.N | FR | 265.310(b)(4) | RUN-ON AND RUN-OFF CONTROL REQUIREMENTS |
| | 265.N | FR | 265.310(b)(5) | PROTECT AND MAINTAIN SURVEYED BENCHMARKS |
| | 265.N | FR | 265.312(a) | PLACEMENT PROHIBITED UNLESS WASTE AND LANDFILL MEET PART 268 REQUIREMENTS AND WASTE IS NO LONGER IGNITABLE OR REACTIVE AND 265.17(B) IS COMPLIED WITH |
| | 265.N | FR | 265.312(a)(1) | PLACEMENT PROHIBITED UNLESS WASTE AND LANDFILL MEET PART 268 REQUIREMENTS AND WASTE IS NO LONGER IGNITABLE OR REACTIVE AND 265.17(B) IS COMPLIED WITH |
| | 265.N | FR | 265.312(a)(2) | PLACEMENT PROHIBITED UNLESS WASTE AND LANDFILL MEET PART 268 REQUIREMENTS AND WASTE IS NO LONGER IGNITABLE OR REACTIVE AND 265.17(B) IS COMPLIED WITH |

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| Violation Information | | Citation Information | | |
|---|-------|----------------------|--------------------|---|
| Description | Type | | Citation | Citation Description |
| Interim Status Standards for Owners and Operators of HW TSDs: Landfills | 265.N | FR | 265.312(b) | CONTAINERIZED WASTES |
| | 265.N | FR | 265.313 | CONDITIONS FOR DISPOSAL IN LANDFILL |
| | 265.N | FR | 265.314(a) | BULK LIQUID DISPOSAL PRIOR TO MAY 8, 1985 ONLY IF: |
| | 265.N | FR | 265.314(a)(1) | LINER AND LEACHATE SYSTEM REQUIREMENTS |
| | 265.N | FR | 265.314(a)(2) | LIQUIDS MUST BE STABILIZED |
| | 265.N | FR | 265.314(b) | MAY 8, 1985 FREE LIQUIDS BAN |
| | 265.N | FR | 265.314(c) | CONDITIONS FOR PLACEMENT OF CONTAINERS HOLDING FREE LIQUIDS IN A LANDFILL |
| | 265.N | FR | 265.314(c)(1) | CONDITIONS FOR PLACEMENT OF CONTAINERS HOLDING FREE LIQUIDS IN A LANDFILL |
| | 265.N | FR | 265.314(c)(1)(i) | CONDITIONS FOR PLACEMENT OF CONTAINERS HOLDING FREE LIQUIDS IN A LANDFILL |
| | 265.N | FR | 265.314(c)(1)(ii) | CONDITIONS FOR PLACEMENT OF CONTAINERS HOLDING FREE LIQUIDS IN A LANDFILL |
| | 265.N | FR | 265.314(c)(1)(iii) | CONDITIONS FOR PLACEMENT OF CONTAINERS HOLDING FREE LIQUIDS IN A LANDFILL |
| | 265.N | FR | 265.314(c)(2) | CONDITIONS FOR PLACEMENT OF CONTAINERS HOLDING FREE LIQUIDS IN A LANDFILL |
| | 265.N | FR | 265.314(c)(3) | CONDITIONS FOR PLACEMENT OF CONTAINERS HOLDING FREE LIQUIDS IN A LANDFILL |
| | 265.N | FR | 265.314(c)(4) | CONDITIONS FOR PLACEMENT OF CONTAINERS HOLDING FREE LIQUIDS IN A LANDFILL |
| | 265.N | FR | 265.314(d) | PAINT FILTER TEST |
| | 265.N | FR | 265.314(e) | COMPLIANCE DATE |
| | 265.N | FR | 265.314(f) | SORBENTS USED TO TREAT FREE LIQUIDS DISPOSED IN LANDFILLS MUST BE NONBIODEGRADABLE; DEFINITION OF NONBIODEGRADABLE SORBENTS |
| | 265.N | FR | 265.314(f)(1) | NONBIODEGRADABLE SORBENTS |
| | 265.N | FR | 265.314(f)(1)(i) | NONBIODEGRADABLE SORBENTS |
| | 265.N | FR | 265.314(f)(1)(ii) | NONBIODEGRADABLE SORBENTS |
| | 265.N | FR | 265.314(f)(1)(iii) | NONBIODEGRADABLE SORBENTS |
| | 265.N | FR | 265.314(f)(2) | TESTS FOR NONBIODEGRADABLE SORBENTS |
| | 265.N | FR | 265.314(f)(2)(i) | ASTM METHOD G21-70 (1984A) |
| | 265.N | FR | 265.314(f)(2)(ii) | ASTM METHOD G22-76 (1984B) |
| | 265.N | FR | 265.314(f)(2)(iii) | OECD TEST 301B |
| | 265.N | FR | 265.314(g) | NONHAZARDOUS LIQUIDS BAN EFFECTIVE NOVEMBER 8, 1985; WHAT MUST BE DEMONSTRATED TO REGIONAL ADMINISTRATOR FOR EXEMPTION |
| | 265.N | FR | 265.314(g)(1) | ONLY REASONABLE AVAILABLE ALTERNATIVE |
| | 265.N | FR | 265.314(g)(2) | NOT A RISK OF CONTAMINATING UNDERGROUND SOURCE OF DRINKING WATER |
| | 265.N | FR | 265.315 | REQUIREMENTS IF CONTAINERS NOT VERY SMALL |
| | 265.N | FR | 265.315(a) | AT LEAST 90% FULL |
| | 265.N | FR | 265.315(b) | CRUSHED, SHREDDED OR REDUCED IN VOLUME BEFORE BURIAL |
| | 265.N | FR | 265.316 | CONDITIONS FOR PLACEMENT OF OVERPACKED DRUMS IN LANDFILLS |
| | 265.N | FR | 265.316(a) | INSIDE CONTAINER REQUIREMENTS INCLUDING DOT REQUIREMENTS |
| | 265.N | FR | 265.316(b) | OVERPACKING--DOT REQUIREMENTS; OUTER CONTAINER |
| | 265.N | FR | 265.316(c) | ABSORBENT MATERIAL |
| | 265.N | FR | 265.316(d) | INCOMPATIBLE WASTES |
| | 265.N | FR | 265.316(e) | REACTIVE WASTES |

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| Violation Information | | Citation Information | | | |
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| Description | Type | | Citation | Citation Description | |
| Interim Status Standards for Owners and Operators of HW TSDs: Landfills | 265.N | FR | 265.316(f) | DISPOSAL IN COMPLIANCE WITH PART 268; FIBER DRUMS ALLOWED FOR INCINERATION OF LAB PACKS | |
| | 265.O | FR | 265.340(a) | REGULATIONS APPLY TO OWNERS AND OPERATORS OF HAZARDOUS WASTE INCINERATORS (AS DEFINED IN 260.10), EXCEPT AS 265.1 PROVIDES OTHERWISE) | |
| Interim Status Standards for Owners and Operators of HW TSDs: Incinerators | 265.O | FR | 265.340(b) intro | INTEGRATION OF THE MACT STANDARDS | |
| | 265.O | FR | 265.340(b)(1) | EXCEPT AS PROVIDED BY 265.340(B)(2) AND (B)(3), PART 265 STANDARDS NO LONGER APPLY WHEN COMPLIANCE WITH MACT REQUIREMENTS OF PART 63, SUBPART EEE IS DEMONSTRATED BY CONDUCTING PERFORMANCE TEST AND SUB | |
| | 265.O | FR | 265.340(b)(2) | FOLLOWING REQUIREMENTS CONTINUE TO APPLY EVEN WHEN MACT COMPLIANCE IS DEMONSTRATED: 265.351 AND APPLICABLE REQUIREMENTS OF 265, SUBPARTS A-H, BB & CC | |
| | 265.O | FR | 265.340(b)(3) | WHEN COMPLYING WITH 270.235(A)(1)(I) TO MINIMIZE EMISSIONS OF TOXIC COMPOUNDS FROM STARTUP AND SHUTDOWN, 265.345 REMAINS IN EFFECT | |
| | 265.O | FR | 265.340(c) | EXEMPTIONS | |
| | 265.O | FR | 265.340(c)(1) | EXEMPTIONS | |
| | 265.O | FR | 265.340(c)(2) | EXEMPTIONS | |
| | 265.O | FR | 265.340(c)(3) | EXEMPTIONS | |
| | 265.O | FR | 265.340(c)(4) | EXEMPTIONS | |
| | 265.O | FR | 265.341 | ANALYZE WASTES NOT PREVIOUSLY BURNED | |
| | 265.O | FR | 265.341(a) | FACTORS WHICH AT A MINIMUM MUST BE ANALYZED | |
| | 265.O | FR | 265.341(b) | FACTORS WHICH AT A MINIMUM MUST BE ANALYZED | |
| | 265.O | FR | 265.341(c) | FACTORS WHICH AT A MINIMUM MUST BE ANALYZED | |
| | 265.O | FR | 265.345 | DURING START-UP AND SHUT-DOWN, LIMIT WASTE FEED TO STEADY STATE | |
| | 265.O | FR | 265.347 | MONITORING AND INSPECTION REQUIREMENT | |
| | 265.O | FR | 265.347(a) | 15-MINUTE MONITORING OF COMBUSTION and EMISSION CONTROL INSTRUMENTS; APPROPRIATE CORRECTIONS | |
| | 265.O | FR | 265.347(b) | DAILY INSPECTION OF INCINERATOR AND ASSOCIATED EQUIPMENT | |
| | 265.O | FR | 265.351 | REMOVE ALL HAZARDOUS WASTES AND RESIDUES | |
| | 265.O | FR | 265.352(a) | CERTIFICATION TO BURN DIOXINS | |
| | 265.O | FR | 265.352(b) | CERTIFICATION STANDARDS AND PROCEDURES | |
| | 265.O | FR | 265.352(b)(1) | CERTIFICATION STANDARDS AND PROCEDURES | |
| | 265.O | FR | 265.352(b)(2) | CERTIFICATION STANDARDS AND PROCEDURES | |
| | 265.O | FR | 265.352(b)(3) | CERTIFICATION STANDARDS AND PROCEDURES | |
| Interim Status Standards for Owners and Operators of HW TSDs: Thermal Treatment | 265.P | FR | 265.370 | TREATMENT IN OTHER THAN ENCLOSED DEVICES USING CONTROLLED FLAME COMBUSTION; WHICH SUBPARTS THE UNIT IS SUBJECT TO | |
| | 265.P | FR | 265.373 | WASTE FEED LIMITED TO STEADY STATE CONDITIONS OF OPERATION, UNLESS PROCESS IS NON-CONTINUOUS | |
| | 265.P | FR | 265.375 | ANALYZE WASTES NOT PREVIOUSLY TREATED TO ESTABLISH STEADY STATE OR OTHER APPROPRIATE OPERATING CONDITIONS | |
| | 265.P | FR | 265.375(a) | FACTORS WHICH AT A MINIMUM MUST BE ANALYZED | |

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| Description | Type | | Citation | Citation Description |
| Interim Status Standards for Owners and Operators of HW TSDs: Thermal Treatment | 265.P | FR | 265.375(b) | FACTORS WHICH AT A MINIMUM MUST BE ANALYZED |
| | 265.P | FR | 265.375(c) | FACTORS WHICH AT A MINIMUM MUST BE ANALYZED |
| | 265.P | FR | 265.377(a) | ITEMS REQUIRING MONITORING AND INSPECTIONS |
| | 265.P | FR | 265.377(a)(1) | ITEMS REQUIRING MONITORING AND INSPECTIONS |
| | 265.P | FR | 265.377(a)(2) | ITEMS REQUIRING MONITORING AND INSPECTIONS |
| | 265.P | FR | 265.377(a)(3) | ITEMS REQUIRING MONITORING AND INSPECTIONS |
| | 265.P | FR | 265.381 | REMOVE ALL HAZARDOUS WASTE AND RESIDUES |
| | 265.P | FR | 265.382 | PROHIBITION ON OPEN BURNING OF HAZARDOUS WASTES EXCEPT FOR OPEN BURNING AND DETONATION OF WASTE EXPLOSIVES; DEFINITIONS |
| | 265.P | FR | 265.383(a) | CERTIFICATION TO BURN DIOXINS |
| | 265.P | FR | 265.383(b) | CERTIFICATION STANDARDS AND PROCEDURES |
| | 265.P | FR | 265.383(b)(1) | CERTIFICATION STANDARDS AND PROCEDURES |
| | 265.P | FR | 265.383(b)(2) | CERTIFICATION STANDARDS AND PROCEDURES |
| | 265.P | FR | 265.383(b)(3) | CERTIFICATION STANDARDS AND PROCEDURES |
| Interim Status Standards for Owners and Operators of HW TSDs: Chemical, Physical, and Biological Treatment | 265.Q | FR | 265.400 | APPLIES TO OWNERS/OPERATORS OF FACILITIES WHICH TREAT BY CHEMICAL, PHYSICAL, AND BIOLOGICAL TREATMENT, OR BIOLOGICAL METHODS IN OTHER THAN TANKS, SURFACE IMPOUNDMENTS AND LAND TREATMENT FACILITIES, EXCEPT AS 265.1 PROVIDES OTH |
| | 265.Q | FR | 265.401(a) | COMPLY WITH 265.17(B) |
| | 265.Q | FR | 265.401(b) | PLACEMENT OF WASTES |
| | 265.Q | FR | 265.401(c) | CUT-OFF FOR CONTINUOUS FEED |
| | 265.Q | FR | 265.402(a) | REQUIREMENTS IN ADDITION TO 265.13 |
| | 265.Q | FR | 265.402(a)(1) | REQUIREMENTS IN ADDITION TO 265.14 |
| | 265.Q | FR | 265.402(a)(2) | REQUIREMENTS IN ADDITION TO 265.15 |
| | 265.Q | FR | 265.402(a)(2)(i) | REQUIREMENTS IN ADDITION TO 265.16 |
| | 265.Q | FR | 265.402(a)(2)(ii) | REQUIREMENTS IN ADDITION TO 265.17 |
| | 265.Q | FR | 265.403(a) | ITEMS TO BE INSPECTED AND FREQUENCY OF INSPECTION |
| | 265.Q | FR | 265.403(a)(1) | ITEMS TO BE INSPECTED AND FREQUENCY OF INSPECTION |
| | 265.Q | FR | 265.403(a)(2) | ITEMS TO BE INSPECTED AND FREQUENCY OF INSPECTION |
| | 265.Q | FR | 265.403(a)(3) | ITEMS TO BE INSPECTED AND FREQUENCY OF INSPECTION |
| | 265.Q | FR | 265.403(a)(4) | ITEMS TO BE INSPECTED AND FREQUENCY OF INSPECTION |
| | 265.Q | FR | 265.404 | REMOVE ALL HAZARDOUS WASTES AND RESIDUES |
| | 265.Q | FR | 265.405(a) | IGNITABLE OR REACTIVE WASTE MUST NOT BE PLACED IN TREATMENT PROCESS OR EQUIPMENT UNLESS CERTAIN CONDITIONS ARE MET |
| | 265.Q | FR | 265.405(a)(1) | IGNITABLE OR REACTIVE WASTE MUST NOT BE PLACED IN TREATMENT PROCESS OR EQUIPMENT UNLESS CERTAIN CONDITIONS ARE MET |
| 265.Q | FR | 265.405(a)(2) | IGNITABLE OR REACTIVE WASTE MUST NOT BE PLACED IN TREATMENT PROCESS OR EQUIPMENT UNLESS CERTAIN CONDITIONS ARE MET | |
| 265.Q | FR | 265.406(a) | NO TREATMENT OF INCOMPATIBLE WASTES UNLESS 265.17(B) COMPLIANCE | |

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|--|-------|----------------------|--------------------|--|
| Description | Type | | Citation | Citation Description |
| Interim Status Standards for Owners and Operators of HW TSDs: Chemical, Physical, and Biological Treatment | 265.Q | FR | 265.406(b) | NO HAZARDOUS WASTE PLACED IN UNWASHED TREATMENT EQUIPMENT UNLESS 265.17(B) COMPLIANCE |
| | 265.Q | FR | 265.430 | EXCEPT AS 265.1 PROVIDES OTHERWISE: |
| Interim Status Standards for Owners and Operators of HW TSDs: Underground Injection | 265.R | FR | 265.430(a) | OWNER/OPERATOR EXCLUSION |
| | 265.R | FR | 265.430(b) | CLASS I AND CLASS IV WELLS |
| Interim Status Standards for Owners and Operators of HW TSDs: Drip Pads | 265.W | FR | 265.440(a) | SUBPART W APPLIES TO OWNERS AND OPERATORS OF FACILITIES THAT USE NEW OR EXISTING DRIP PADS TO CONVEY TREATED WOOD DRIPPAGE, PRECIPITATION, AND/OR SURFACE WATER RUN-OFF TO AN ASSOCIATED COLLECTION SYST |
| | 265.W | FR | 265.440(b) | OWNER OR OPERATOR OF CERTAIN DRIP PADS INSIDE OR UNDER A STRUCTURE NOT SUBJECT TO 265.443(E) OR 265.443(F) REGULATIONS, AS APPROPRIATE |
| | 265.W | FR | 265.440(c) | SUBPART W REQUIREMENTS NOT APPLICABLE TO MANAGEMENT OF INFREQUENT, INCIDENTAL DRIPPAGE IN STORAGE YARDS PROVIDED: |
| | 265.W | FR | 265.440(c)(1) | OWNER OR OPERATOR MAINTAINS AND COMPLIES WITH A WRITTEN CONTINGENCY PLAN DESCRIBING HOW OWNER OR OPERATOR WILL RESPOND TO DISCHARGE OF INFREQUENT AND INCIDENTAL DRIPPAGE; AT A MINIMUM, WHAT THE CONTIN |
| | 265.W | FR | 265.440(c)(1)(i) | OWNER OR OPERATOR MAINTAINS AND COMPLIES WITH A WRITTEN CONTINGENCY PLAN DESCRIBING HOW OWNER OR OPERATOR WILL RESPOND TO DISCHARGE OF INFREQUENT AND INCIDENTAL DRIPPAGE; AT A MINIMUM, WHAT THE CONTIN |
| | 265.W | FR | 265.440(c)(1)(ii) | OWNER OR OPERATOR MAINTAINS AND COMPLIES WITH A WRITTEN CONTINGENCY PLAN DESCRIBING HOW OWNER OR OPERATOR WILL RESPOND TO DISCHARGE OF INFREQUENT AND INCIDENTAL DRIPPAGE; AT A MINIMUM, WHAT THE CONTIN |
| | 265.W | FR | 265.440(c)(1)(iii) | OWNER OR OPERATOR MAINTAINS AND COMPLIES WITH A WRITTEN CONTINGENCY PLAN DESCRIBING HOW OWNER OR OPERATOR WILL RESPOND TO DISCHARGE OF INFREQUENT AND INCIDENTAL DRIPPAGE; AT A MINIMUM, WHAT THE CONTIN |
| | 265.W | FR | 265.440(c)(1)(iv) | OWNER OR OPERATOR MAINTAINS AND COMPLIES WITH A WRITTEN CONTINGENCY PLAN DESCRIBING HOW OWNER OR OPERATOR WILL RESPOND TO DISCHARGE OF INFREQUENT AND INCIDENTAL DRIPPAGE; AT A MINIMUM, WHAT THE CONTIN |
| | 265.W | FR | 265.441(a) | EVALUATION OF EXISTING DRIP PADS; BY JUNE 6, 1991, WRITTEN ASSESSMENT OBTAINED AND KEPT ON FILE; ANNUAL REVIEW, UPDATE AND RECERTIFICATION REQUIRED UNTIL 265.443 STANDARDS ARE MET, EXCEPT FOR 265.443(|
| | 265.W | FR | 265.441(b) | DEVELOPMENT OF WRITTEN PLAN FOR UPGRADING, REPAIRING AND MODIFYING DRIP PAD TO MEET 265.443(B) REQUIREMENTS; SUBMITTAL OF PLAN TO REGIONAL ADMINISTRATOR NO LATER THAN 2 YEARS BEFORE COMPLETION OF MODI |
| | 265.W | FR | 265.441(c) | SUBMITTAL OF REQUIRED DRAWINGS AND CERTIFICATION TO REGIONAL ADMINISTRATOR OR STATE DIRECTOR UPON COMPLETION OF ALL REPAIRS AND MODIFICATIONS |
| | 265.W | FR | 265.441(d) | IF DRIP PAD FOUND TO BE LEAKING OR UNFIT FOR USE, COMPLIANCE WITH 265.443(M) PROVISIONS OR CLOSE DRIP PAD IN ACCORDANCE WITH 265.445 |
| | 265.W | FR | 265.442 | OWNERS AND OPERATORS OF NEW DRIP PADS MUST ENSURE THAT THE PADS ARE DESIGNED, INSTALLED AND OPERATED IN ACCORDANCE WITH ONE OF THE FOLLOWING: |

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| Violation Information | | Citation Information | | |
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| Description | Type | | Citation | Citation Description |
| Interim Status Standards for Owners and Operators of HW TSDs: Drip Pads | 265.W | FR | 265.442(a) | ALL OF THE APPLICABLE REQUIREMENTS OF 265.443 (EXCEPT 265.443(A)(4)), 265.444 AND 265.445 |
| | 265.W | FR | 265.442(b) | ALL OF THE APPLICABLE REQUIREMENTS OF 265.443 (EXCEPT 265.443(B)), 265.444 AND 265.445 |
| | 265.W | FR | 265.443(a) | DRIP PADS MUST: |
| | 265.W | FR | 265.443(a)(1) | BE CONSTRUCTED OF NON-EARTHEN MATERIALS, EXCLUDING WOOD AND NON-STRUCTURALLY SUPPORTED ASPHALT |
| | 265.W | FR | 265.443(a)(2) | BE SLOPED FOR FREE-DRAINAGE TO THE ASSOCIATED COLLECTION SYSTEM |
| | 265.W | FR | 265.443(a)(3) | HAVE A CURB OR BERM AROUND THE PERIMETER |
| | 265.W | FR | 265.443(a)(4)(i) | HYDRAULIC CONDUCTIVITY REQUIREMENTS; MAINTAIN SURFACE FREE OF CRACKS AND GAPS; SURFACE MATERIAL MUST BE CHEMICALLY COMPATIBLE WITH PRESERVATIVES THAT CONTACT PAD; REQUIREMENTS APPLY TO EXISTING DRIP P |
| | 265.W | FR | 265.443(a)(4)(ii) | OWNER OR OPERATOR MUST OBTAIN AND KEEP AT THE FACILITY A WRITTEN ASSESSMENT OF DRIP PAD CERTIFIED BY INDEPENDENT QUALIFIED REGISTERED ENGINEER; ASSESSM |
| | 265.W | FR | 265.443(a)(5) | BE OF SUFFICIENT STRUCTURAL STRENGTH AND THICKNESS TO MEET SPECIFIED CONDITIONS |
| | 265.W | FR | 265.443(b) | IF AN OWNER/OPERATOR ELECTS TO COMPLY WITH 265.442(B) INSTEAD OF 265.442(A), THE DRIP PAD MUST HAVE: |
| | 265.W | FR | 265.443(b)(1) | A SYNTHETIC LINER THAT MEETS CERTAIN SPECIFICATIONS |
| | 265.W | FR | 265.443(b)(1)(i) | SPECIFIC REQUIREMENTS FOR LINER CONSTRUCTION MATERIALS |
| | 265.W | FR | 265.443(b)(1)(ii) | FOUNDATION OR BASE REQUIREMENTS |
| | 265.W | FR | 265.443(b)(1)(iii) | LINER MUST COVER ALL SURROUNDING EARTH THAT COULD COME INTO CONTACT WITH THE WASTE OR LEAKAGE |
| | 265.W | FR | 265.443(b)(2) | LEAKAGE DETECTION SYSTEM IMMEDIATELY ABOVE THE LINER; DETECTION SYSTEM MUST BE: |
| | 265.W | FR | 265.443(b)(2)(i) | CONSTRUCTED OF MATERIALS THAT ARE: |
| | 265.W | FR | 265.443(b)(2)(i)(A) | CHEMICALLY RESISTANT TO RELEVANT WASTE AND LEAKAGE |
| | 265.W | FR | 265.443(b)(2)(i)(B) | OF SUFFICIENT STRENGTH AND THICKNESS TO PREVENT COLLAPSE |
| | 265.W | FR | 265.443(b)(2)(ii) | DESIGN AND OPERATION TO FUNCTION WITHOUT CLOGGING THROUGH SCHEDULED DRIP PAD CLOSURE |
| | 265.W | FR | 265.443(b)(2)(iii) | DESIGNED TO DETECT THE FAILURE OF THE DRIP PAD OR THE PRESENCE OF HAZARDOUS WASTE RELEASE OR ACCUMULATED LIQUID AT THE EARLIEST PRACTICABLE TIME |
| 265.W | FR | 265.443(b)(3) | LEAKAGE COLLECTION SYSTEM IMMEDIATELY ABOVE THE LINER DESIGNED, CONSTRUCTED, MAINTAINED AND OPERATED TO COLLECT LEAKAGE FROM BELOW THE DRIP PAD FOR REMOVAL; DATE, TIME AND QUANTITY OF LEAKAGE COLLECTE | |
| 265.W | FR | 265.443(c) | MAINTENANCE OF DRIP PADS; NOTE REGARDING REMEDIAL ACTION | |
| 265.W | FR | 265.443(d) | CONVEY, DRAIN, AND COLLECT LIQUID RESULTING FROM DRIPPAGE OR PRECIPITATION IN ORDER TO PREVENT RUN-OFF | |

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| Description | Type | | Citation | Citation Description |
| Interim Status Standards for Owners and Operators of HW TSDs: Drip Pads | 265.W | FR | 265.443(e) | RUN-ON CONTROL SYSTEM REQUIREMENTS, UNLESS DRIP PAD IS PROTECTED BY A STRUCTURE, AS DESCRIBED IN 265.440(B) |
| | 265.W | FR | 265.443(f) | RUN-OFF MANAGEMENT SYSTEM REQUIREMENTS, UNLESS DRIP PAD IS PROTECTED BY A STRUCTURE, AS DESCRIBED IN 265.440(B) |
| | 265.W | FR | 265.443(g) | EVALUATION OF DRIP PAD FOR COMPLIANCE WITH 265.443(A)-(F) REQUIREMENTS; DESIGN CERTIFICATION REQUIRED |
| | 265.W | FR | 265.443(h) | REMOVAL OF DRIPPAGE AND ACCUMULATED PRECIPITATION FROM ASSOCIATED COLLECTION SYSTEM AS NECESSARY TO PREVENT OVERFLOW ONTO THE DRIP PAD |
| | 265.W | FR | 265.443(i) | THOROUGH CLEANING OF DRIP PAD SURFACE IN A MANNER AND FREQUENCY TO MEET SPECIFIED CONDITIONS; DOCUMENTATION OF DATE, TIME AND CLEANING PROCEDURE IN FACILITY'S OPERATING LOG |
| | 265.W | FR | 265.443(j) | MINIMIZE TRACKING OF HAZARDOUS WASTE OR CONSTITUENTS OFF THE DRIP PAD |
| | 265.W | FR | 265.443(k) | AFTER REMOVAL FROM TREATMENT VESSEL, TREATED WOOD FROM PRESSURE AND NON-PRESSURE PROCESSES MUST BE HELD ON PAD UNTIL DRIPPAGE HAS CEASED; DOCUMENTATION REQUIRED |
| | 265.W | FR | 265.443(l) | COLLECTION AND HOLDING UNITS FOR RUN-ON AND RUN-OFF CONTROL SYSTEMS EMPTIED OR OTHERWISE MANAGED AS SOON AS POSSIBLE AFTER STORMS TO MAINTAIN DESIGN CAPACITY |
| | 265.W | FR | 265.443(m) | THROUGHOUT THE ACTIVE LIFE OF THE DRIP PAD, REPAIR OF DETECTED CONDITION THAT MAY HAVE CAUSED OR HAS CAUSED A RELEASE OF HAZARDOUS WASTE WITHIN A REASONABLE PERIOD OF TIME, IN ACCORDANCE WITH THE FOLL |
| | 265.W | FR | 265.443(m)(1) | UPON DETECTION OF A CONDITION THAT MAY HAVE CAUSED OR HAS CAUSED A RELEASE OF HAZARDOUS WASTE, THE OWNER MUST: |
| | 265.W | FR | 265.443(m)(1)(i) | ENTRY OF DISCOVERY IN THE FACILITY OPERATING LOG |
| | 265.W | FR | 265.443(m)(1)(ii) | IMMEDIATE REMOVAL FROM SERVICE OF AFFECTED PORTION OF DRIP PAD |
| | 265.W | FR | 265.443(m)(1)(iii) | DETERMINATION OF STEPS TO REPAIR DRIP PAD, REMOVE ANY LEAKAGE, and ESTABLISH SCHEDULE FOR CLEAN UP AND REPAIRS |
| | 265.W | FR | 265.443(m)(1)(iv) | NOTIFY REGIONAL ADMINISTRATOR WITHIN 24 HOURS AFTER DISCOVERY; PROVIDE WRITTEN NOTICE AS SPECIFIED WITHIN 10 WORKING DAYS |
| | 265.W | FR | 265.443(m)(2) | REVIEW, DETERMINATION AND NOTIFICATION BY REGIONAL ADMINISTRATOR |
| | 265.W | FR | 265.443(m)(3) | WRITTEN NOTIFICATION TO REGIONAL ADMINISTRATOR AND CERTIFICATION OF COMPLIANCE WITH 265.443(M)(1)(IV) AFTER REPAIRS AND CLEAN UP |
| | 265.W | FR | 265.443(n) | DOCUMENTATION IN OPERATING LOG, AS SPECIFIED, OF PAST OPERATING AND WASTE HANDLING PRACTICES |
| | 265.W | FR | 265.444(a) | INSPECTION OF LINERS AND COVER SYSTEMS FOR UNIFORMITY, DAMAGE AND IMPERFECTIONS DURING CONSTRUCTION OR INSTALLATION; INSPECTION AND CERTIFICATION OF LINERS TO MEET 265.443 REQUIREMENTS; MAINTENANCE OF |
| 265.W | FR | 265.444(b) | DRIP PAD MUST BE INSPECTED WEEKLY AND AFTER STORMS TO DETECT EVIDENCE OF ANY OF THE FOLLOWING: | |

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| Description | Type | | Citation | Citation Description | |
| Interim Status Standards for Owners and Operators of HW TSDs: Drip Pads | 265.W | FR | 265.444(b)(1) | DETERIORATION, MALFUNCTIONS OR IMPROPER OPERATION OF RUN-ON AND RUN-OFF CONTROL SYSTEMS | |
| | 265.W | FR | 265.444(b)(2) | PRESENCE OF LEAKAGE IN AND PROPER FUNCTIONING OF LEAK DETECTION SYSTEM | |
| | 265.W | FR | 265.444(b)(3) | DETERIORATION OR CRACKING OF DRIP PAD SURFACE; NOTE REGARDING REMEDIAL ACTION | |
| | 265.W | FR | 265.445(a) | AT CLOSURE, REMOVAL AND DECONTAMINATION REQUIREMENTS; MANAGEMENT AS HAZARDOUS WASTE | |
| | 265.W | FR | 265.445(b) | CLOSURE AND POST-CLOSURE CARE OF DRIP PAD AS A LANDFILL UNDER 265.310, IF SOME CONTAMINATED SUBSOILS CANNOT BE REMOVED OR DECONTAMINATED; FOR PERMITTED UNITS, PERMIT REQUIREMENT CONTINUES THROUGHOUT P | |
| | 265.W | FR | 265.445(c)(1) | OWNER OR OPERATOR OF AN EXISTING DRIP PAD NOT IN COMPLIANCE WITH THE 265.443(B)(1) LINER REQUIREMENTS MUST: | |
| | 265.W | FR | 265.445(c)(1)(i) | INCLUDE IN CLOSURE PLANS FOR DRIP PAD UNDER 265.112, A PLAN FOR 265.445(A) COMPLIANCE AND A CONTINGENT PLAN FOR 265.445(B) COMPLIANCE | |
| | 265.W | FR | 265.445(c)(1)(ii) | PREPARE A CONTINGENT POST-CLOSURE PLAN UNDER 265.118 FOR COMPLYING WITH 265.445(B) IN CASE NOT ALL CONTAMINATED SUBSOILS CAN BE PRACTICABLY REMOVED AT CLOSURE | |
| | 265.W | FR | 265.445(c)(2) | COST ESTIMATES CALCULATED UNDER 265.112 AND 265.144 FOR CLOSURE AND POST-CLOSURE CARE OF DRIP PAD SUBJECT TO 265.445(C) MUST INCLUDE COST OF COMPLYING WITH THE CONTINGENT CLOSURE PLAN AND THE CONTINGE | |
| Interim Status Standards for Owners and Operators of HW TSDs: Air Emission Standards for Process Vents | 265.AA | FR | 265.1030(a) | REGULATIONS IN THIS SUBPART APPLY TO OWNERS AND OPERATORS OF FACILITIES THAT TREAT, STORE OR DISPOSE OF HAZARDOUS WASTE EXCEPT AS PROVIDED IN 265.1 | |
| | 265.AA | FR | 265.1030(b) | EXCEPT FOR 265.1034(D)&(E), SUBPART AA APPLIES TO PROCESS VENTS ASSOCIATED WITH OPERATIONS MANAGING HAZARDOUS WASTES WITH AT LEAST 10-PPMW ORGANIC CONCENTRATIONS IF CONDUCTED IN ONE OF THE FOLLOWING S | |
| | 265.AA | FR | 265.1030(b)(1) | UNIT SUBJECT TO THE PERMITTING REQUIREMENTS OF 40 CFR PART 270 | |
| | 265.AA | FR | 265.1030(b)(2) | UNIT NOT EXEMPT FROM PERMITTING UNDER 262.34(A) & LOCATED AT HAZARDOUS WASTE MANAGEMENT FACILITY SUBJECT TO PART 270, OR | |
| | 265.AA | FR | 265.1030(b)(3) | UNIT EXEMPT FROM PERMITTING UNDER 262.34(A) AND IS NOT RECYCLING UNIT UNDER THE REQUIREMENTS OF 261.6 | |
| | 265.AA | FR | 265.1030(d) | REQUIREMENTS OF PART 265, SUBPART AA, DO NOT APPLY TO PROCESS VENTS AT FACILITY WHERE OWNER OR OPERATOR CERTIFIES THAT ALL PROCESS VENTS ARE EQUIPPED WITH AND OPERATING AIR EMISSION CONTROLS IN ACCORD | |
| | 265.AA | FR | 265.1032(a) | OWNER OR OPERATOR OF FACILITY WITH PROCESS VENTS MEETING CERTAIN CONDITIONS SHALL EITHER: | |
| | 265.AA | FR | 265.1032(a)(1) | REDUCE TOTAL ORGANIC EMISSIONS BELOW 1.4 KG/H AND 2.8 MG/YR | |
| | 265.AA | FR | 265.1032(a)(2) | USING CONTROL DEVICE, REDUCE TOTAL ORGANIC EMISSIONS BY 95 WEIGHT PERCENT | |
| | 265.AA | FR | 265.1032(b) | 265.1033 REQUIREMENTS MUST BE MET IF OWNER OR OPERATOR INSTALLS CLOSED-VENT SYSTEM AND CONTROL DEVICE TO COMPLY WITH 265.1032(A) PROVISIONS | |

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| Description | Type | | Citation | Citation Description |
| Interim Status Standards for Owners and Operators of HW TSDs: Air Emission Standards for Process Vents | 265.AA | FR | 265.1032(c) | USE OF ENGINEERING CALCULATIONS OR PERFORMANCE TESTS (CONFORMING TO 265.1034(C) REQUIREMENTS) MAY BE USED FOR DETERMINATION OF VENT EMISSIONS and EMISSION REDUCTIONS OR TOTAL ORGANIC COMPOUND CONCENTR |
| | 265.AA | FR | 265.1032(d) | USE OF 265.1034(C) PROCEDURES TO RESOLVE DISAGREEMENTS BETWEEN OWNER OR OPERATOR AND REGIONAL ADMINISTRATOR ON VENT DETERMINATIONS |
| | 265.AA | FR | 265.1033(a)(1) | COMPLIANCE WITH PROVISIONS OF 265.1033 BY OWNERS OR OPERATORS OF CLOSED-VENT SYSTEMS AND CONTROL DEVICES USED TO COMPLY WITH PROVISIONS OF PART 265 |
| | 265.AA | FR | 265.1033(a)(2) | PREPARATION OF AN IMPLEMENTATION SCHEDULE BY OWNER OR OPERATOR, OF EXISTING FACILITY, WHO CANNOT INSTALL A CLOSED-VENT SYSTEM AND CONTROL DEVICE TO COMPLY WITH SUBPART AA PROVISIONS BY EFFECTIVE DATE |
| | 265.AA | FR | 265.1033(a)(2)(i) | OWNER OR OPERATOR OF EXISTING FACILITY WHO CANNOT INSTALL CLOSED-VENT SYSTEM AND CONTROL DEVICE TO COMPLY WITH PART 265, SUBPART AA BY EFFECTIVE DATE MUST PREPARE IMPLEMENTATION SCHEDULE THAT INCLUDES |
| | 265.AA | FR | 265.1033(a)(2)(ii) | UNIT THAT BEGINS OPERATION AFTER DECEMBER 21, 1990, AND SUBJECT TO REQUIREMENTS OF PART 265, SUBPART AA WHEN OPERATION BEGINS MUST COMPLY WITH RULES IMMEDIATELY |
| | 265.AA | FR | 265.1033(a)(2)(iii) | OWNER OR OPERATOR OF FACILITY IN EXISTENCE ON EFFECTIVE DATE OF STATUTORY OR EPA REGULATORY AMENDMENT THAT RENDERS FACILITY SUBJECT TO PART 265, SUBPART AA SHALL COMPLY WITH REQUIREMENTS OF PART 265, |
| | 265.AA | FR | 265.1033(a)(2)(iv) | OWNERS AND OPERATORS OF FACILITIES AND UNITS NEWLY SUBJECT TO PART 265, SUBPART AA AFTER DECEMBER 8, 1997, DUE TO ACTION OTHER THAN UNDER 265.1033(A)(2)(III), MUST COMPLY WITH REQUIREMENTS IMMEDIATELY |
| | 265.AA | FR | 265.1033(b) | SPECIFICATION OF EFFICIENCY STANDARDS FOR CONTROL DEVICE INVOLVING VAPOR RECOVERY UNLESS 265.1032(A)(1) EMISSION LIMITS CAN BE ATTAINED |
| | 265.AA | FR | 265.1033(c) | ORGANIC EMISSION STANDARDS FOR ENCLOSED COMBUSTION DEVICE; FOR BOILER OR PROCESS HEATER USED AS CONTROL DEVICE, VENT STREAM INTRODUCED INTO FLAME ZONE |
| | 265.AA | FR | 265.1033(d)(1) | SPECIFICATIONS FOR THE DESIGN AND OPERATION OF A FLARE |
| | 265.AA | FR | 265.1033(d)(2) | SPECIFICATIONS FOR THE DESIGN AND OPERATION OF A FLARE |
| | 265.AA | FR | 265.1033(d)(3) | SPECIFICATIONS FOR THE DESIGN AND OPERATION OF A FLARE |
| | 265.AA | FR | 265.1033(d)(4)(i) | SPECIFICATIONS FOR THE DESIGN AND OPERATION OF A FLARE |
| | 265.AA | FR | 265.1033(d)(4)(ii) | SPECIFICATIONS FOR THE DESIGN AND OPERATION OF A FLARE |
| | 265.AA | FR | 265.1033(d)(4)(iii) | SPECIFICATIONS FOR THE DESIGN AND OPERATION OF A FLARE |
| | 265.AA | FR | 265.1033(d)(5) | SPECIFICATIONS FOR THE DESIGN AND OPERATION OF A FLARE |
| | 265.AA | FR | 265.1033(d)(6) | SPECIFICATIONS FOR THE DESIGN AND OPERATION OF A FLARE |
| 265.AA | FR | 265.1033(e)(1) | DETERMINATION OF COMPLIANCE OF A FLARE WITH THE VISIBLE EMISSION PROVISIONS OF SUBPART AA USING REFERENCE METHOD 22 IN 40 CFR PART 60 | |
| 265.AA | FR | 265.1033(e)(2) | CALCULATION OF NET HEATING VALUE OF GAS BEING COMBUSTED IN A FLARE USING SPECIFIED EQUATION | |

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| Interim Status Standards for Owners and Operators of HW TSDs: Air Emission Standards for Process Vents | 265.AA | FR | 265.1033(e)(3) | DETERMINATION OF ACTUAL EXIT VELOCITY OF A FLARE USING FLOW RATE AS DETERMINED BY REFERENCE METHODS 2, 2A, 2C OR 2D IN 40 CFR PART 60 |
| | 265.AA | FR | 265.1033(e)(4) | DETERMINATION OF MAXIMUM ALLOWED VELOCITY FOR A FLARE COMPLYING WITH 265.1033(D)(4)(III) |
| | 265.AA | FR | 265.1033(e)(5) | DETERMINATION OF MAXIMUM ALLOWED VELOCITY FOR AN AIR-ASSISTED FLARE |
| | 265.AA | FR | 265.1033(f) | MONITORING AND INSPECTION OF CONTROL DEVICE BY OWNER AND OPERATOR TO ENSURE COMPLIANCE WITH 265.1033 BY IMPLEMENTING SPECIFIED REQUIREMENTS: |
| | 265.AA | FR | 265.1033(f)(1) | INSTALLATION, CALIBRATION, MAINTENANCE, AND OPERATION OF A FLOW INDICATOR; WHERE SENSOR SHALL BE INSTALLED |
| | 265.AA | FR | 265.1033(f)(2) | SPECIFICATIONS FOR INSTALLATION, CALIBRATION, MAINTENANCE, AND OPERATION OF A DEVICE TO CONTINUOUSLY MONITOR CONTROL DEVICE OPERATION: |
| | 265.AA | FR | 265.1033(f)(2)(i) | TEMPERATURE MONITORING DEVICE WITH A CONTINUOUS RECORDER FOR A THERMAL VAPOR INCINERATOR |
| | 265.AA | FR | 265.1033(f)(2)(ii) | TEMPERATURE MONITORING DEVICE WITH A CONTINUOUS RECORDER FOR A CATALYTIC VAPOR INCINERATOR |
| | 265.AA | FR | 265.1033(f)(2)(iii) | HEAT SENSING MONITORING DEVICE WITH A CONTINUOUS RECORDER FOR A FLARE |
| | 265.AA | FR | 265.1033(f)(2)(iv) | TEMPERATURE MONITORING DEVICE WITH A CONTINUOUS RECORDER FOR A BOILER OR PROCESS HEATER HAVING A DESIGN HEAT INPUT CAPACITY LESS THAN 44 MW |
| | 265.AA | FR | 265.1033(f)(2)(v) | MONITORING DEVICE WITH A CONTINUOUS RECORDER FOR A BOILER OR PROCESS HEATER HAVING A DESIGN HEAT INPUT CAPACITY GREATER THAN OR EQUAL TO 44 MW |
| | 265.AA | FR | 265.1033(f)(2)(vi) | FOR A CONDENSER, EITHER: |
| | 265.AA | FR | 265.1033(f)(2)(vi)(A) | MONITORING DEVICE WITH A CONTINUOUS RECORDER TO MEASURE CONCENTRATION LEVEL OF THE ORGANIC COMPOUNDS IN THE EXHAUST VENT STREAM FROM THE CONDENSER |
| | 265.AA | FR | 265.1033(f)(2)(vi)(B) | TEMPERATURE MONITORING DEVICE WITH A CONTINUOUS RECORDER; SPECIFICATIONS |
| | 265.AA | FR | 265.1033(f)(2)(vii) | FOR A CARBON ADSORPTION SYSTEM, EITHER: |
| | 265.AA | FR | 265.1033(f)(2)(vii)(A) | MONITORING DEVICE WITH A CONTINUOUS RECORDER TO MEASURE CONCENTRATION LEVEL OF ORGANIC COMPOUNDS IN EXHAUST VENT STREAM FROM CARBON BED |
| | 265.AA | FR | 265.1033(f)(2)(vii)(B) | MONITORING DEVICE WITH A CONTINUOUS RECORDER TO MEASURE A PARAMETER THAT INDICATES THE CARBON BED IS REGENERATED ON A REGULAR PREDETERMINED TIME CYCLE |
| | 265.AA | FR | 265.1033(f)(3) | DAILY INSPECTION OF READINGS FROM MONITORING DEVICE REQUIRED BY 265.1033(F)(1) AND 265.1033(F)(2); IMPLEMENT CORRECTIVE MEASURES IF NECESSARY |
| 265.AA | FR | 265.1033(g) | REPLACEMENT OF EXISTING CARBON IN CONTROL DEVICE BY OWNER OR OPERATOR USING A FIXED-BED CARBON ADSORBER THAT MEETS THE 265.1035(B)(4)(III)(F) REQUIREMENT | |
| 265.AA | FR | 265.1033(h) | REPLACEMENT OF CARBON ON A REGULAR BASIS BY OWNER OR OPERATOR USING A CARBON CANISTER | |

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| Interim Status Standards for Owners and Operators of HW TSDs: Air Emission Standards for Process Vents | 265.AA | FR | 265.1033(h)(1) | MONITOR ORGANIC COMPOUNDS DAILY OR AT INTERVAL NO GREATER THAN 20 PERCENT OF TIME REQUIRED TO CONSUME TOTAL CARBON WORKING CAPACITY ESTABLISHED AT 265.1035(B)(4)(III)(G), WHICHEVER IS LONGER; REPLACE |
| | 265.AA | FR | 265.1033(h)(2) | REPLACEMENT OF EXISTING CARBON AT INTERVALS LESS THAN DESIGN CARBON REPLACEMENT INTERVAL ESTABLISHED AS A REQUIREMENT OF 265.1035(B)(4)(III)(G) |
| | 265.AA | FR | 265.1033(i) | DOCUMENTATION REQUIREMENTS FOR OWNER OR OPERATOR SEEKING TO COMPLY WITH PART 265 PROVISIONS BY USING A CONTROL DEVICE OTHER THAN A THERMAL VAPOR INCINERATOR, CATALYTIC VAPOR INCINERATOR, FLARE, BOILER |
| | 265.AA | FR | 265.1033(j) | DESIGN REQUIREMENTS OF CLOSED-VENT SYSTEM ARE EITHER: |
| | 265.AA | FR | 265.1033(j)(1) | TO OPERATE WITH NO DETECTABLE EMISSIONS AS DETERMINED BY 265.1034(B), & BY VISUAL INSPECTIONS; OR |
| | 265.AA | FR | 265.1033(j)(2) | TO OPERATE AT PRESSURE BELOW ATMOSPHERIC PRESSURE; HOW TO EQUIP SYSTEM |
| | 265.AA | FR | 265.1033(j)(3) | CONTROL OF DETECTABLE EMISSIONS NO LATER THAN 15 CALENDAR DAYS AFTER EMISSION IS DETECTED |
| | 265.AA | FR | 265.1033(j)(4) | FIRST ATTEMPT AT REPAIR NO LATER THAN 5 CALENDAR DAYS AFTER EMISSION IS DETECTED |
| | 265.AA | FR | 265.1033(k) | OWNER/ OPERATOR TO MONITOR & INSPECT CLOSED-VENT SYSTEM TO ENSURE PROPER OPERATION & MAINTENANCE BY IMPLEMENTING FOLLOWING: |
| | 265.AA | FR | 265.1033(k)(1) | CLOSED-VENT SYSTEM USED TO COMPLY WITH 265.1033(J)(1) SHALL BE INSPECTED & MONITORED IN ACCORDANCE WITH: |
| | 265.AA | FR | 265.1033(k)(1)(i) | INITIAL LEAK DETECTION MONITORING SHALL BE CONDUCTED ON OR BEFORE DATE SYSTEM BECOMES SUBJECT TO 265.1033; USE PROCEDURES IN 265.1034(B) |
| | 265.AA | FR | 265.1033(k)(1)(ii) | AFTER MONITORING REQUIRED IN 265.1033(K)(1)(I), OWNER/OPERATOR SHALL INSPECT & MONITOR AS FOLLOWS: |
| | 265.AA | FR | 265.1033(k)(1)(ii)(A) | AFTER MONITORING REQUIRED IN 265.1033(K)(1)(I), OWNER/OPERATOR SHALL INSPECT & MONITOR AS FOLLOWS: |
| | 265.AA | FR | 265.1033(k)(1)(ii)(B) | AFTER MONITORING REQUIRED IN 265.1033(K)(1)(I), OWNER/OPERATOR SHALL INSPECT & MONITOR AS FOLLOWS: |
| | 265.AA | FR | 265.1033(k)(1)(iii) | IN EVENT THAT DEFECT OR LEAK IS DETECTED, OWNER/OPERATOR SHALL REPAIR IT IN ACCORDANCE WITH 265.1033(K)(3) |
| | 265.AA | FR | 265.1033(k)(1)(iv) | OWNER/OPERATOR SHALL MAINTAIN RECORD OF INSPECTION & MONITORING IN ACCORDANCE WITH 265.1035 |
| | 265.AA | FR | 265.1033(k)(2) | EACH CLOSED-VENT SYSTEM USED TO COMPLY WITH 265.1033(J)(2) SHALL BE INSPECTED & MONITORED IN ACCORDANCE WITH THE SPECIFIED REQUIREMENTS |
| | 265.AA | FR | 265.1033(k)(2)(i) | EACH CLOSED-VENT SYSTEM USED TO COMPLY WITH 265.1033(J)(2) SHALL BE INSPECTED & MONITORED IN ACCORDANCE WITH THE SPECIFIED REQUIREMENTS |
| 265.AA | FR | 265.1033(k)(2)(ii) | EACH CLOSED-VENT SYSTEM USED TO COMPLY WITH 265.1033(J)(2) SHALL BE INSPECTED & MONITORED IN ACCORDANCE WITH THE SPECIFIED REQUIREMENTS | |
| 265.AA | FR | 265.1033(k)(2)(iii) | EACH CLOSED-VENT SYSTEM USED TO COMPLY WITH 265.1033(J)(2) SHALL BE INSPECTED & MONITORED IN ACCORDANCE WITH THE SPECIFIED REQUIREMENTS | |

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| Interim Status Standards for Owners and Operators of HW TSDs: Air Emission Standards for Process Vents | 265.AA | FR | 265.1033(k)(2)(iv) | EACH CLOSED-VENT SYSTEM USED TO COMPLY WITH 265.1033(J)(2) SHALL BE INSPECTED & MONITORED IN ACCORDANCE WITH THE SPECIFIED REQUIREMENTS |
| | 265.AA | FR | 265.1033(k)(3) | OWNER/OPERATOR SHALL REPAIR ALL DETECTED DEFECTS AS FOLLOWS: |
| | 265.AA | FR | 265.1033(k)(3)(i) | 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) |
| | 265.AA | FR | 265.1033(k)(3)(ii) | FIRST ATTEMPT AT REPAIR SHALL BE MADE NO LATER THAN 5 DAYS AFTER EMISSION IS DETECTED |
| | 265.AA | FR | 265.1033(k)(3)(iii) | 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 NEX |
| | 265.AA | FR | 265.1033(k)(3)(iv) | OWNER/OPERATOR SHALL MAINTAIN RECORD OF REPAIR IN ACCORDANCE WITH 265.1035 |
| | 265.AA | FR | 265.1033(l) | CLOSED VENT SYSTEMS AND CONTROL DEVICES USED TO COMPLY WITH PROVISIONS OF SUBPART AA SHALL BE OPERATED AT ALL TIMES WHEN EMISSIONS MAY BE VENTED TO THEM |
| | 265.AA | FR | 265.1033(m) | OWNER OR OPERATOR USING CARBON ADSORPTION SYSTEM SHALL DOCUMENT THAT ALL CARBON THAT IS HAZARDOUS WASTE AND REMOVED FROM THE CONTROL DEVICE IS MANAGED IN ONE OF THE FOLLOWING MANNERS |
| | 265.AA | FR | 265.1033(m)(1) | REGENERATED OR REACTIVATED IN A THERMAL TREATMENT UNIT THAT MEETS ONE OF THE FOLLOWING: |
| | 265.AA | FR | 265.1033(m)(1)(i) | OWNER/OPERATOR HAS BEEN ISSUED FINAL PERMIT UNDER PART 270, WHICH IMPLEMENTS PART 264 SUBPART X REQUIREMENTS; OR |
| | 265.AA | FR | 265.1033(m)(1)(ii) | UNIT IS EQUIPPED WITH & OPERATING AIR EMISSION CONTROLS IN ACCORDANCE WITH SUBPARTS AA & CC OF 264 OR 265; OR |
| | 265.AA | FR | 265.1033(m)(1)(iii) | UNIT IS EQUIPPED WITH & OPERATING AIR EMISSION CONTROLS IN ACCORDANCE WITH NATIONAL EMISSION STANDARDS OF 61 OR 63 |
| | 265.AA | FR | 265.1033(m)(2) | INCINERATED IN A HAZARDOUS WASTE INCINERATOR FOR WHICH THE OWNER/OPERATOR EITHER: |
| | 265.AA | FR | 265.1033(m)(2)(i) | HAS BEEN ISSUED A FINAL PERMIT UNDER PART 270 WHICH IMPLEMENTS THE REQUIREMENTS OF PART 264 SUBPART O; OR |
| | 265.AA | FR | 265.1033(m)(2)(ii) | HAS DESIGNED AND OPERATES THE INCINERATOR IN ACCORDANCE WITH PART 265 SUBPART O |
| | 265.AA | FR | 265.1033(m)(3) | BURNED IN A BOILER OR INDUSTRIAL FURNACE FOR WHICH OWNER/OPERATOR EITHER: |
| | 265.AA | FR | 265.1033(m)(3)(i) | HAS BEEN ISSUED A FINAL PERMIT UNDER PART 270 WHICH IMPLEMENTS PART 266, SUBPART H; OR |
| | 265.AA | FR | 265.1033(m)(3)(ii) | HAS DESIGNED AND OPERATES BOILER OR INDUSTRIAL FURNACE IN ACCORDANCE WITH PART 266, SUBPART H; OR |
| | 265.AA | FR | 265.1033(n) | 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: |
| 265.AA | FR | 265.1033(n)(1) | OWNER/OPERATOR DETERMINES THAT MONITORING PERSONNEL WOULD BE IN DANGER AS A CONSEQUENCE OF COMPLYING | |

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| Interim Status Standards for Owners and Operators of HW TSDs: Air Emission Standards for Process Vents | 265.AA | FR | 265.1033(n)(2) | OWNER/OPERATOR ADHERES TO WRITTEN PLAN REQUIRING MONITORING USING PROCEDURE IN 265.1033(K)(1)(II)(B) AS FREQUENTLY AS PRACTICABLE |
| | 265.AA | FR | 265.1034(a) | COMPLIANCE WITH 265.1034 TEST METHODS AND PROCEDURES BY OWNER OR OPERATOR SUBJECT TO PROVISIONS OF SUBPART AA |
| | 265.AA | FR | 265.1034(b) | WHEN TESTING A CLOSED-VENT SYSTEM FOR COMPLIANCE WITH 265.1033(K) REQUIREMENTS, COMPLY WITH FOLLOWING TEST REQUIREMENTS: |
| | 265.AA | FR | 265.1034(b)(1) | MONITORING IN COMPLIANCE WITH REFERENCE METHOD 21 IN 40 CFR PART 60 |
| | 265.AA | FR | 265.1034(b)(2) | DETECTION INSTRUMENT SHALL MEET THE PERFORMANCE CRITERIA OF REFERENCE METHOD 21 |
| | 265.AA | FR | 265.1034(b)(3) | CALIBRATION OF INSTRUMENT BY PROCEDURES SPECIFIED IN REFERENCE METHOD 21 |
| | 265.AA | FR | 265.1034(b)(4) | CALIBRATION GASES SHALL BE: |
| | 265.AA | FR | 265.1034(b)(4)(i) | ZERO AIR |
| | 265.AA | FR | 265.1034(b)(4)(ii) | MIXTURE OF METHANE OR N-HEXANE AND AIR AT SPECIFIED CONCENTRATION |
| | 265.AA | FR | 265.1034(b)(5) | BACKGROUND LEVEL DETERMINED AS SET FORTH IN REFERENCE METHOD 21 |
| | 265.AA | FR | 265.1034(b)(6) | INSTRUMENT PROBE TRAVERSE REQUIREMENTS AS DESCRIBED IN REFERENCE METHOD 21 |
| | 265.AA | FR | 265.1034(b)(7) | ARITHMETIC DIFFERENCE COMPARED WITH 500 PPM FOR COMPLIANCE DETERMINATION |
| | 265.AA | FR | 265.1034(c) | PERFORMANCE TEST REQUIREMENTS TO DETERMINE COMPLIANCE WITH 265.1032(A) AND 265.1033(C) |
| | 265.AA | FR | 265.1034(c)(1) | REFERENCE METHODS AND CALCULATION PROCEDURES TO USE WHEN DETERMINING TOTAL ORGANIC COMPOUND CONCENTRATIONS AND MASS FLOW RATES |
| | 265.AA | FR | 265.1034(c)(1)(i) | METHOD 2 IN 40 CFR PART 60 FOR VELOCITY AND VOLUMETRIC FLOW RATE |
| | 265.AA | FR | 265.1034(c)(1)(ii) | METHOD 18 IN 40 CFR PART 60 FOR ORGANIC CONTENT |
| | 265.AA | FR | 265.1034(c)(1)(iii) | PERFORMANCE TESTS IN THREE SEPARATE RUNS; CONDITIONS FOR CONDUCTING RUNS; AVERAGING RESULTS ON A TIME-WEIGHTED BASIS |
| | 265.AA | FR | 265.1034(c)(1)(iv) | EQUATION FOR DETERMINING TOTAL ORGANIC MASS FLOW RATES |
| | 265.AA | FR | 265.1034(c)(1)(v) | EQUATION FOR DETERMINING ANNUAL TOTAL ORGANIC EMISSION RATE |
| | 265.AA | FR | 265.1034(c)(1)(vi) | DETERMINATION OF TOTAL ORGANIC EMISSIONS FROM ALL PROCESS VENTS USING 265.1034(C)(1)(IV) EQUATION AND 265.1034(C)(1)(V) EQUATION |
| | 265.AA | FR | 265.1034(c)(2) | RECORDING OF PROCESS INFORMATION NECESSARY TO DETERMINE PERFORMANCE TEST CONDITIONS; CERTAIN OPERATIONAL PERIODS NOT APPLICABLE |
| | 265.AA | FR | 265.1034(c)(3) | PERFORMANCE TESTING FACILITIES PROVIDED BY OWNER OR OPERATOR |
| | 265.AA | FR | 265.1034(c)(3)(i) | SAMPLING PORTS ADEQUATE FOR 265.1034(C)(1) TEST METHODS |
| | 265.AA | FR | 265.1034(c)(3)(ii) | SAFE SAMPLING PLATFORM(S) |
| | 265.AA | FR | 265.1034(c)(3)(iii) | SAFE ACCESS TO SAMPLING PLATFORM(S) |
| 265.AA | FR | 265.1034(c)(3)(iv) | UTILITIES FOR SAMPLING AND TESTING EQUIPMENT | |
| 265.AA | FR | 265.1034(c)(4) | USE OF TIME-WEIGHTED AVERAGE OF THREE RUNS IN MAKING COMPLIANCE DETERMINATIONS; REGIONAL ADMINISTRATOR APPROVAL NEEDED FOR AVERAGE BASED ON TWO RUNS IF A SAMPLE IS ACCIDENTALLY LOST OR CERTAIN CONDITI | |

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| Interim Status Standards for Owners and Operators of HW TSDs: Air Emission Standards for Process Vents | 265.AA | FR | 265.1034(d) | TO DEMONSTRATE A PROCESS VENT IS NOT SUBJECT TO SUBPART AA REQUIREMENTS, USE ONE OF TWO METHODS TO DETERMINE AN ANNUAL AVERAGE TOTAL ORGANIC CONCENTRATION OF LESS THAN 10 PPMW |
| | 265.AA | FR | 265.1034(d)(1) | DIRECT MEASUREMENT USING THE FOLLOWING PROCEDURES: |
| | 265.AA | FR | 265.1034(d)(1)(i) | MINIMUM OF FOUR GRAB SAMPLES UNDER SPECIFIED PROCESS CONDITIONS |
| | 265.AA | FR | 265.1034(d)(1)(ii) | FOR WASTE GENERATED ONSITE, COLLECT GRAB SAMPLES BEFORE EXPOSURE TO THE ATMOSPHERE; FOR WASTE GENERATED OFFSITE, COLLECT GRAB SAMPLES AT THE INLET TO THE FIRST WASTE MANAGEMENT UNIT THAT RECEIVES THE |
| | 265.AA | FR | 265.1034(d)(1)(iii) | SAMPLE ANALYSIS USING METHOD 9060 OR 8260 OF SW-846 |
| | 265.AA | FR | 265.1034(d)(1)(iv) | CALCULATION OF TIME-WEIGHTED, ANNUAL AVERAGE TOTAL ORGANIC CONCENTRATION OF WASTE |
| | 265.AA | FR | 265.1034(d)(2) | USING KNOWLEDGE OF THE WASTE TO DETERMINE ITS TOTAL ORGANIC CONCENTRATION IS LESS THAN 10 PPMW; DOCUMENTATION OF THE WASTE DETERMINATION IS REQUIRED; EXAMPLES OF ACCEPTABLE DOCUMENTATION |
| | 265.AA | FR | 265.1034(e) | GUIDELINES FOR THE DETERMINATION THAT HAZARDOUS WASTES ARE MANAGED WITH TIME-WEIGHTED, ANNUAL AVERAGE TOTAL ORGANIC CONCENTRATIONS LESS THAN 10 PPMW |
| | 265.AA | FR | 265.1034(e)(1) | GUIDELINES FOR THE DETERMINATION THAT HAZARDOUS WASTES ARE MANAGED WITH TIME-WEIGHTED, ANNUAL AVERAGE TOTAL ORGANIC CONCENTRATIONS LESS THAN 10 PPMW |
| | 265.AA | FR | 265.1034(e)(2) | GUIDELINES FOR THE DETERMINATION THAT HAZARDOUS WASTES ARE MANAGED WITH TIME-WEIGHTED, ANNUAL AVERAGE TOTAL ORGANIC CONCENTRATIONS LESS THAN 10 PPMW |
| | 265.AA | FR | 265.1034(e)(3) | GUIDELINES FOR THE DETERMINATION THAT HAZARDOUS WASTES ARE MANAGED WITH TIME-WEIGHTED, ANNUAL AVERAGE TOTAL ORGANIC CONCENTRATIONS LESS THAN 10 PPMW |
| | 265.AA | FR | 265.1034(f) | METHOD 8260 PROCEDURES USED TO RESOLVE DISPUTE IN CASE OF DISAGREEMENT BETWEEN OWNER OR OPERATOR AND REGIONAL ADMINISTRATOR REGARDING THE DETERMINATION MADE IN 265.1034(E) |
| | 265.AA | FR | 265.1035(a)(1) | COMPLIANCE WITH RECORDKEEPING REQUIREMENTS |
| | 265.AA | FR | 265.1035(a)(2) | RECORDKEEPING REQUIREMENTS FOR MORE THAN ONE HAZARDOUS WASTE MANAGEMENT UNIT IN ONE RECORDKEEPING SYSTEM |
| | 265.AA | FR | 265.1035(b) | INFORMATION THAT MUST BE RECORDED IN THE FACILITY OPERATING RECORD |
| | 265.AA | FR | 265.1035(b)(1) | FOR 265.1033(A)(2)-COMPLYING FACILITIES, AN IMPLEMENTATION SCHEDULE THAT INCLUDES SPECIFIED DATES AND RATIONALE; INCLUSION IN OPERATING RECORD BY EFFECTIVE DATE THE FACILITY BECOMES SUBJECT TO SUBPART |
| 265.AA | FR | 265.1035(b)(2) | UP-TO-DATE DOCUMENTATION OF 265.1032 STANDARDS | |
| 265.AA | FR | 265.1035(b)(2)(i) | INFORMATION AND DATA IDENTIFYING ALL AFFECTED PROCESS VENTS AND SPECIFIC INFORMATION FOR EACH VENT | |

Nationally-Defined Citations

| Violation Information | | Citation Information | | |
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| Description | Type | | Citation | Citation Description |
| Interim Status Standards for Owners and Operators of HW TSDs: Air Emission Standards for Process Vents | 265.AA | FR | 265.1035(b)(2)(ii) | INFORMATION AND DATA SUPPORTING DETERMINATIONS OF VENT EMISSIONS and EMISSION REDUCTIONS; NEW DETERMINATION REQUIRED IF ANY ACTION TAKEN INCREASES TOTAL EMISSIONS |
| | 265.AA | FR | 265.1035(b)(3) | A PERFORMANCE TEST PLAN FOR OWNERS OR OPERATORS USING TEST DATA FOR DETERMINATION |
| | 265.AA | FR | 265.1035(b)(3)(i) | A DESCRIPTION OF THE DETERMINATION THAT A PLANNED TEST WILL BE CONDUCTED WHEN UNIT IS OPERATING AT THE HIGHEST LOAD OR CAPACITY LEVEL |
| | 265.AA | FR | 265.1035(b)(3)(ii) | DETAILED ENGINEERING DESCRIPTION OF CLOSED-VENT SYSTEM AND CONTROL DEVICE |
| | 265.AA | FR | 265.1035(b)(3)(ii)(A) | DETAILED ENGINEERING DESCRIPTION OF CLOSED-VENT SYSTEM AND CONTROL DEVICE |
| | 265.AA | FR | 265.1035(b)(3)(ii)(B) | DETAILED ENGINEERING DESCRIPTION OF CLOSED-VENT SYSTEM AND CONTROL DEVICE |
| | 265.AA | FR | 265.1035(b)(3)(ii)(C) | DETAILED ENGINEERING DESCRIPTION OF CLOSED-VENT SYSTEM AND CONTROL DEVICE |
| | 265.AA | FR | 265.1035(b)(3)(ii)(D) | DETAILED ENGINEERING DESCRIPTION OF CLOSED-VENT SYSTEM AND CONTROL DEVICE |
| | 265.AA | FR | 265.1035(b)(3)(ii)(E) | DETAILED ENGINEERING DESCRIPTION OF CLOSED-VENT SYSTEM AND CONTROL DEVICE |
| | 265.AA | FR | 265.1035(b)(3)(iii) | DETAILED DESCRIPTION OF SAMPLING AND MONITORING PROCEDURES |
| | 265.AA | FR | 265.1035(b)(4) | DOCUMENTATION OF COMPLIANCE WITH 265.1033 |
| | 265.AA | FR | 265.1035(b)(4)(i) | INFORMATION REFERENCES AND SOURCES |
| | 265.AA | FR | 265.1035(b)(4)(ii) | RECORDS, INCLUDING THE DATES OF EACH COMPLIANCE TEST REQUIRED BY 265.1033(J) |
| | 265.AA | FR | 265.1035(b)(4)(iii) | IF ENGINEERING CALCULATIONS ARE USED, A DESIGN ANALYSIS AND OTHER DOCUMENTS THAT PRESENT BASIC CONTROL DEVICE DESIGN INFORMATION; DESIGN ANALYSIS ADDRESSES VENT STREAM CHARACTERISTICS AND CONTROL DEVI |
| | 265.AA | FR | 265.1035(b)(4)(iii)(A) | DESIGN ANALYSIS REQUIREMENTS FOR A THERMAL VAPOR INCINERATOR |
| | 265.AA | FR | 265.1035(b)(4)(iii)(B) | DESIGN ANALYSIS REQUIREMENTS FOR A CATALYTIC VAPOR INCINERATOR |
| | 265.AA | FR | 265.1035(b)(4)(iii)(C) | DESIGN ANALYSIS REQUIREMENTS FOR A BOILER OR PROCESS HEATER |
| | 265.AA | FR | 265.1035(b)(4)(iii)(D) | DESIGN ANALYSIS REQUIREMENTS FOR A FLARE |
| | 265.AA | FR | 265.1035(b)(4)(iii)(E) | DESIGN ANALYSIS REQUIREMENTS FOR A CONDENSER |
| | 265.AA | FR | 265.1035(b)(4)(iii)(F) | DESIGN ANALYSIS REQUIREMENTS FOR CARBON ADSORPTION SYSTEM THAT REGENERATES THE CARBON BED DIRECTLY ONSITE |
| | 265.AA | FR | 265.1035(b)(4)(iii)(G) | DESIGN ANALYSIS REQUIREMENTS FOR A CARBON ADSORPTION SYSTEM THAT DOES NOT REGENERATE THE CARBON BED DIRECTLY ONSITE |
| | 265.AA | FR | 265.1035(b)(4)(iv) | CERTIFICATION STATEMENT SIGNED AND DATED BY OWNER OR OPERATOR REGARDING OPERATING PARAMETERS |
| | 265.AA | FR | 265.1035(b)(4)(v) | CERTIFICATION STATEMENT SIGNED AND DATED BY OWNER OR OPERATOR REGARDING CONTROL EQUIPMENT MEETING DESIGN SPECIFICATIONS |
| 265.AA | FR | 265.1035(b)(4)(vi) | ALL TEST RESULTS WHEN PERFORMANCE TESTS ARE USED TO DEMONSTRATE COMPLIANCE | |
| 265.AA | FR | 265.1035(c) | INFORMATION TO BE RECORDED AND KEPT UP-TO-DATE IN THE FACILITY OPERATING RECORD FOR EACH CLOSED-VENT SYSTEM AND CONTROL DEVICE SUBJECT TO THE PART 265 REGULATIONS | |
| 265.AA | FR | 265.1035(c)(1) | DESCRIPTION AND DATE OF EACH MODIFICATION | |
| 265.AA | FR | 265.1035(c)(10) | WHEN LEAK IS DETECTED AS IN 265.1033(K), THE FOLLOWING SHALL BE RECORDED: | |

Nationally-Defined Citations

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| Description | Type | | Citation | Citation Description |
| Interim Status Standards for Owners and Operators of HW TSDs: Air Emission Standards for Process Vents | 265.AA | FR | 265.1035(c)(10)(i) | INSTRUMENT NUMBER, CLOSED-VENT SYSTEM COMPONENT ID NUMBER, AND OPERATOR NAME, INITIALS, OR ID NUMBER |
| | 265.AA | FR | 265.1035(c)(10)(ii) | DATE LEAK WAS DETECTED AND DATE OF FIRST ATTEMPT TO REPAIR |
| | 265.AA | FR | 265.1035(c)(10)(iii) | DATE OF SUCCESSFUL REPAIR |
| | 265.AA | FR | 265.1035(c)(10)(iv) | MAXIMUM INSTRUMENT READING BY METHOD 21, PART 60, APPENDIX A |
| | 265.AA | FR | 265.1035(c)(10)(v) | REPAIR DELAYED AND REASIN FOR DELAY IF NOT REPAIRED WITHIN 15 DAYS |
| | 265.AA | FR | 265.1035(c)(10)(v)(A) | OWNER/OPERATOR MAY DEVELOP WRITTEN PROCEDURE TO IDENTIFY CONDITIONS JUSTIFYING REPAIR DELAY; DOCUMENT REASONS FOR REPAIR DELAY |
| | 265.AA | FR | 265.1035(c)(10)(v)(B) | DOCUMENTATION REQUIRED IF REPAIR DELAY WAS DUE TO DEPLETION OF STOCKED PARTS |
| | 265.AA | FR | 265.1035(c)(2) | IDENTIFICATION OF OPERATING PARAMETER, DESCRIPTION OF MONITORING DEVICE AND LOCATION DIAGRAM FOR COMPLIANCE WITH 265.1033(F)(1)&(2) |
| | 265.AA | FR | 265.1035(c)(3) | INFORMATION REQUIRED BY 265.1033(F)-(K) |
| | 265.AA | FR | 265.1035(c)(4) | DATE, TIME AND DURATION OF EACH PERIOD THAT OCCURS WHILE CONTROL DEVICE IS OPERATING WHEN ANY MONITORED PARAMETER EXCEEDS THE VALUE ESTABLISHED IN THE DESIGN ANALYSIS |
| | 265.AA | FR | 265.1035(c)(4)(i) | WHEN COMBUSTION TEMPERATURE IS BELOW 760 C OR MORE THAN 28 C BELOW DESIGN AVERAGE COMBUSTION ZONE TEMPERATURE FOR A THERMAL VAPOR INCINERATOR |
| | 265.AA | FR | 265.1035(c)(4)(ii) | |
| | 265.AA | FR | 265.1035(c)(4)(iii) | WHEN TEMPERATURE OF VENT STREAM IS MORE THAN 28 C BELOW AVERAGE TEMPERATURE OR WHEN TEMPERATURE DIFFERENCE ACROSS CATALYST BED IS LESS THAN 80 PERCENT OF THE DESIGN AVERAGE TEMPERATURE DIFFERENCE FOR |
| | 265.AA | FR | 265.1035(c)(4)(iii)(A) | WHEN TEMPERATURE OF VENT STREAM IS MORE THAN 28 C BELOW AVERAGE TEMPERATURE OR WHEN TEMPERATURE DIFFERENCE ACROSS CATALYST BED IS LESS THAN 80 PERCENT OF THE DESIGN AVERAGE TEMPERATURE DIFFERENCE FOR |
| | 265.AA | FR | 265.1035(c)(4)(iii)(B) | WHEN TEMPERATURE OF VENT STREAM IS MORE THAN 28 C BELOW AVERAGE TEMPERATURE OR WHEN TEMPERATURE DIFFERENCE ACROSS CATALYST BED IS LESS THAN 80 PERCENT OF THE DESIGN AVERAGE TEMPERATURE DIFFERENCE FOR |
| | 265.AA | FR | 265.1035(c)(4)(iv) | BOILER OR PROCESS HEATER |
| | 265.AA | FR | 265.1035(c)(4)(iv)(A) | FLAME ZONE TEMPERATURE IS MORE THAN 280C BELOW DESIGN AVERAGE TEMPERATURE |
| | 265.AA | FR | 265.1035(c)(4)(iv)(B) | POSITION CHANGES |
| | 265.AA | FR | 265.1035(c)(4)(ix) | PERIOD WHEN VENT STREAM FLOW EXCEEDS PREDETERMINED REGENERATION TIME FOR A CARBON ADSORPTION SYSTEM |
| | 265.AA | FR | 265.1035(c)(4)(v) | PERIOD WHEN THE PILOT FLAME IS NOT IGNITED FOR A FLARE |
| 265.AA | FR | 265.1035(c)(4)(vi) | PERIOD WHEN ORGANIC COMPOUNDS ARE MORE THAN 20 PERCENT GREATER THAN THE DESIGN LEVEL FOR A CONDENSER | |
| 265.AA | FR | 265.1035(c)(4)(vii) | CONDENSER THAT COMPLIES WITH 265.1033(F)(2)(VI)(B) | |
| 265.AA | FR | 265.1035(c)(4)(vii)(A) | TEMPERATURE OF EXHAUST VENT STREAM IS MORE THAN 6 C ABOVE DESIGN AVERAGE TEMPERATURE | |

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| Interim Status Standards for Owners and Operators of HW TSDs: Air Emission Standards for Process Vents | 265.AA | FR | 265.1035(c)(4)(vii)(B) | TEMPERATURE OF EXITING COOLANT FLUID IS MORE THAN 6 C ABOVE DESIGN AVERAGE TEMPERATURE | |
| | 265.AA | FR | 265.1035(c)(4)(viii) | PERIOD WHEN ORGANIC COMPOUNDS ARE MORE THAN 20 PERCENT GREATER THAN THE DESIGN LEVEL FOR A CARBON ADSORPTION SYSTEM | |
| | 265.AA | FR | 265.1035(c)(5) | EXPLANATION FOR EACH PERIOD UNDER 265.1035(C)(4) OF THE CAUSE FOR PARAMETERS BEING EXCEEDED AND MEASURES IMPLEMENTED | |
| | 265.AA | FR | 265.1035(c)(6) | DATE WHEN EXISTING CARBON IS REPLACED | |
| | 265.AA | FR | 265.1035(c)(7) | LOG TO RECORD SPECIFIC DATES | |
| | 265.AA | FR | 265.1035(c)(7)(i) | | |
| | 265.AA | FR | 265.1035(c)(7)(ii) | | |
| | 265.AA | FR | 265.1035(c)(8) | DATE OF EACH CONTROL DEVICE STARTUP AND SHUTDOWN | |
| | 265.AA | FR | 265.1035(c)(9) | 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 | |
| | 265.AA | FR | 265.1035(d) | RECORDS REQUIRED BY PARAGRAPHS 265.1035(C)(3)-(10) SHALL BE MAINTAINED BY OWNER/OPERATOR FOR AT LEAST 3 YEARS FOLLOWING DATE OF EACH OCCURRENCE, MEASUREMENT, MAINTENANCE, CORRECTIVE ACTION, OR RECORD | |
| | 265.AA | FR | 265.1035(e) | MONITORING AND INSPECTION INFORMATION FOR CONTROL DEVICE OTHER THAN A THERMAL VAPOR INCINERATOR, CATALYTIC VAPOR INCINERATOR, FLARE, BOILER, PROCESS HEATER, CONDENSER, OR CARBON ADSORPTION SYSTEM MUST | |
| | 265.AA | FR | 265.1035(f) | LOGGING OF INFORMATION USED TO DETERMINE IF PROCESS VENT IS SUBJECT TO 265.1032 AND 265.1034(D)(2) | |
| Interim Status Standards for Owners and Operators of HW TSDs: Air Emission Standards for Equipment Leaks | 265.AA | FR | 265.1050(a) | OWNERS AND OPERATORS OF FACILITIES THAT TREAT, STORE OR DISPOSE OF HAZARDOUS WASTES EXCEPT AS PROVIDED IN 265.1 | |
| | 265.BB | FR | 265.1050(b) | EXCEPT AS PROVIDED IN 265.1064(K), APPLICABILITY OF SUBPART BB TO EQUIPMENT THAT CONTAINS OR CONTACTS HAZARDOUS WASTES WITH ORGANIC CONCENTRATIONS OF AT LEAST 10 PERCENT BY WEIGHT THAT ARE MANAGED IN | |
| | 265.BB | FR | 265.1050(b)(1) | EXCEPT AS PROVIDED IN 265.1064(K), APPLICABILITY OF SUBPART BB TO EQUIPMENT THAT CONTAINS OR CONTACTS HAZARDOUS WASTES WITH ORGANIC CONCENTRATIONS OF AT LEAST 10 PERCENT BY WEIGHT THAT ARE MANAGED IN | |
| | 265.BB | FR | 265.1050(b)(2) | EXCEPT AS PROVIDED IN 265.1064(K), APPLICABILITY OF SUBPART BB TO EQUIPMENT THAT CONTAINS OR CONTACTS HAZARDOUS WASTES WITH ORGANIC CONCENTRATIONS OF AT LEAST 10 PERCENT BY WEIGHT THAT ARE MANAGED IN | |
| | 265.BB | FR | 265.1050(b)(3) | EXCEPT AS PROVIDED IN 265.1064(K), APPLICABILITY OF SUBPART BB TO EQUIPMENT THAT CONTAINS OR CONTACTS HAZARDOUS WASTES WITH ORGANIC CONCENTRATIONS OF AT LEAST 10 PERCENT BY WEIGHT THAT ARE MANAGED IN | |
| | 265.BB | FR | 265.1050(c) | EQUIPMENT SUBJECT TO SUBPART BB, PART 265 SHALL BE MARKED | |
| 265.BB | FR | 265.1050(d) | EQUIPMENT IN VACUUM SERVICE EXCLUDED FROM REQUIREMENTS OF 265.1052 TO 265.1060 REQUIREMENTS IF IDENTIFIED AS REQUIRED IN 265.1064(G)(5) | | |

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| Interim Status Standards for Owners and Operators of HW TSDs: Air Emission Standards for Equipment Leaks | 265.BB | FR | 265.1050(e) | 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) |
| | 265.BB | FR | 265.1052(a)(1) | MONTHLY MONITORING TO DETECT LEAKS AS SPECIFIED BY 265.1063(B) METHODS EXCEPT AS PROVIDED IN 265.1052(D),(E)&(F) |
| | 265.BB | FR | 265.1052(a)(2) | VISUAL INSPECTION EACH CALENDAR WEEK |
| | 265.BB | FR | 265.1052(b)(1) | CONDITIONS INDICATING A LEAK IS DETECTED |
| | 265.BB | FR | 265.1052(b)(2) | CONDITIONS INDICATING A LEAK IS DETECTED |
| | 265.BB | FR | 265.1052(c)(1) | TIME FRAME FOR LEAK REPAIR, EXCEPT AS PROVIDED IN 265.1059 |
| | 265.BB | FR | 265.1052(c)(2) | FIRST ATTEMPT AT LEAK REPAIR NOT TO EXCEED 5 CALENDAR DAYS AFTER LEAK DETECTION |
| | 265.BB | FR | 265.1052(d) | PUMP EQUIPPED WITH DUAL MECHANICAL SEAL SYSTEM THAT INCLUDES A BARRIER FLUID SYSTEM IS EXEMPT FROM 265.1052(A) IF SPECIFIC REQUIREMENTS ARE MET: |
| | 265.BB | FR | 265.1052(d)(1) | OPERATIONAL and EQUIPMENT REQUIREMENTS FOR A DUAL MECHANICAL SEAL SYSTEM |
| | 265.BB | FR | 265.1052(d)(1)(i) | OPERATIONAL and EQUIPMENT REQUIREMENTS FOR A DUAL MECHANICAL SEAL SYSTEM |
| | 265.BB | FR | 265.1052(d)(1)(ii) | OPERATIONAL and EQUIPMENT REQUIREMENTS FOR A DUAL MECHANICAL SEAL SYSTEM |
| | 265.BB | FR | 265.1052(d)(1)(iii) | OPERATIONAL and EQUIPMENT REQUIREMENTS FOR A DUAL MECHANICAL SEAL SYSTEM |
| | 265.BB | FR | 265.1052(d)(2) | ORGANIC CONCENTRATION LIMITATION FOR BARRIER FLUID SYSTEM |
| | 265.BB | FR | 265.1052(d)(3) | SENSOR REQUIREMENT |
| | 265.BB | FR | 265.1052(d)(4) | WEEKLY VISUAL CHECK OF PUMP |
| | 265.BB | FR | 265.1052(d)(5)(i) | DAILY CHECK OF BARRIER FLUID SYSTEM SENSOR OR MONTHLY CHECK OF AUDIBLE ALARM |
| | 265.BB | FR | 265.1052(d)(5)(ii) | DETERMINATION OF CRITERION TO INDICATE FAILURE OF SYSTEMS |
| | 265.BB | FR | 265.1052(d)(6)(i) | LEAK DETECTION CRITERIA |
| | 265.BB | FR | 265.1052(d)(6)(ii) | REPAIR OF LEAK NOT TO EXCEED 15 CALENDAR DAYS, EXCEPT AS PROVIDED IN 265.1059 |
| | 265.BB | FR | 265.1052(d)(6)(iii) | FIRST ATTEMPT AT LEAK REPAIR NOT TO EXCEED 5 CALENDAR DAYS AFTER LEAK DETECTION |
| | 265.BB | FR | 265.1052(e) | CONDITIONS UNDER WHICH PUMP DESIGNATED FOR NO DETECTABLE EMISSIONS IS EXEMPT FROM 265.1052(A),(C)&(D) REQUIREMENTS |
| | 265.BB | FR | 265.1052(e)(1) | CONDITIONS UNDER WHICH PUMP DESIGNATED FOR NO DETECTABLE EMISSIONS IS EXEMPT FROM 265.1052(A),(C)&(D) REQUIREMENTS |
| | 265.BB | FR | 265.1052(e)(2) | CONDITIONS UNDER WHICH PUMP DESIGNATED FOR NO DETECTABLE EMISSIONS IS EXEMPT FROM 265.1052(A),(C)&(D) REQUIREMENTS |
| | 265.BB | FR | 265.1052(e)(3) | CONDITIONS UNDER WHICH PUMP DESIGNATED FOR NO DETECTABLE EMISSIONS IS EXEMPT FROM 265.1052(A),(C)&(D) REQUIREMENTS |
| 265.BB | FR | 265.1052(f) | PUMP EQUIPPED WITH CLOSED-VENT SYSTEM AND CONTROL DEVICE IN COMPLIANCE WITH 265.1060 IS EXEMPT FROM 265.1052(A)-(E) REQUIREMENTS | |
| 265.BB | FR | 265.1053(a) | SEAL SYSTEM REQUIREMENT FOR COMPRESSOR, EXCEPT AS PROVIDED IN 265.1053(H)&(I) | |
| 265.BB | FR | 265.1053(b) | SPECIFICATIONS FOR COMPRESSOR SEAL SYSTEM | |

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| Description | Type | | Citation | Citation Description |
| Interim Status Standards for Owners and Operators of HW TSDs: Air Emission Standards for Equipment Leaks | 265.BB | FR | 265.1053(b)(1) | SPECIFICATIONS FOR COMPRESSOR SEAL SYSTEM |
| | 265.BB | FR | 265.1053(b)(2) | SPECIFICATIONS FOR COMPRESSOR SEAL SYSTEM |
| | 265.BB | FR | 265.1053(b)(3) | SPECIFICATIONS FOR COMPRESSOR SEAL SYSTEM |
| | 265.BB | FR | 265.1053(c) | ORGANIC CONCENTRATION LIMITATION FOR BARRIER FLUID |
| | 265.BB | FR | 265.1053(d) | SENSOR REQUIREMENT |
| | 265.BB | FR | 265.1053(e)(1) | DAILY CHECK OF BARRIER FLUID SYSTEM SENSOR OR MONTHLY CHECK OF AUDIBLE ALARM; DAILY CHECK IF COMPRESSOR LOCATED WITHIN BOUNDARY OF UNMANNED SITE |
| | 265.BB | FR | 265.1053(e)(2) | DETERMINATION OF CRITERION TO INDICATE FAILURE OF SYSTEMS |
| | 265.BB | FR | 265.1053(f) | LEAK DETECTION CRITERIA |
| | 265.BB | FR | 265.1053(g)(1) | REPAIR OF LEAK NOT TO EXCEED 15 CALENDAR DAYS, EXCEPT AS PROVIDED IN 265.1059 |
| | 265.BB | FR | 265.1053(g)(2) | FIRST ATTEMPT AT LEAK REPAIR NOT TO EXCEED 5 CALENDAR DAYS AFTER LEAK DETECTION |
| | 265.BB | FR | 265.1053(h) | COMPRESSOR EQUIPPED WITH CLOSED-VENT SYSTEM AND CONTROL DEVICE IN COMPLIANCE WITH 265.1060 IS EXEMPT FROM 265.1053(A)&(B) REQUIREMENTS, EXCEPT AS PROVIDED IN 265.1053(I) |
| | 265.BB | FR | 265.1053(i) | CONDITIONS UNDER WHICH COMPRESSOR DESIGNATED FOR NO DETECTABLE EMISSIONS IS EXEMPT FROM 265.1053(A) THROUGH (H) REQUIREMENTS |
| | 265.BB | FR | 265.1053(i)(1) | CONDITIONS UNDER WHICH COMPRESSOR DESIGNATED FOR NO DETECTABLE EMISSIONS IS EXEMPT FROM 265.1053(A) THROUGH (H) REQUIREMENTS |
| | 265.BB | FR | 265.1053(i)(2) | CONDITIONS UNDER WHICH COMPRESSOR DESIGNATED FOR NO DETECTABLE EMISSIONS IS EXEMPT FROM 265.1053(A) THROUGH (H) REQUIREMENTS |
| | 265.BB | FR | 265.1054(a) | EXCEPT DURING PRESSURE RELEASES, NO DETECTABLE EMISSION STANDARDS FOR THE OPERATION OF PRESSURE RELIEF DEVICE IN GAS/VAPOR SERVICE, AS MEASURED BY 265.1063(C) METHOD |
| | 265.BB | FR | 265.1054(b)(1) | TIME REQUIREMENT AND CRITERIA FOR RETURN OF PRESSURE RELIEF DEVICE TO A CONDITION OF NO DETECTABLE EMISSIONS, EXCEPT AS PROVIDED IN 265.1059 |
| | 265.BB | FR | 265.1054(b)(2) | MONITORING OF PRESSURE RELIEF DEVICE WITHIN 5 CALENDAR DAYS AFTER PRESSURE RELIEF TO CONFIRM NO DETECTABLE EMISSIONS, AS MEASURED BY 265.1063(C) METHOD |
| | 265.BB | FR | 265.1054(c) | PRESSURE RELIEF DEVICE EQUIPPED WITH CLOSED-VENT SYSTEM AND CONTROL DEVICE IN COMPLIANCE WITH 265.1060 IS EXEMPT FROM 265.1054(A)&(B) |
| | 265.BB | FR | 265.1055(a) | SAMPLING CONNECTING SYSTEM EQUIPPED WITH CLOSED-PURGE, CLOSED LOOP, OR CLOSED-VENT SYSTEM; REASON FOR SAMPLE PURGE SYSTEM; GASES DISPLACED DURING FILLING DO NOT REQUIRE COLLECTION |
| 265.BB | FR | 265.1055(b) | RETURN, COLLECT AND RECYCLE PURGED PROCESS FLUID; BE DESIGNED & OPERATED TO CAPTURE & TRANSPORT ALL PURGED PROCESS FLUID TO UNIT THAT COMPLIES WITH 265.1085-265.1087 OR CONTROL DEVICE THAT COMPLIES WI | |
| 265.BB | FR | 265.1055(b)(1) | RETURN, COLLECT AND RECYCLE PURGED PROCESS FLUID; BE DESIGNED & OPERATED TO CAPTURE & TRANSPORT ALL PURGED PROCESS FLUID TO UNIT THAT COMPLIES WITH 265.1085-265.1087 OR CONTROL DEVICE THAT COMPLIES WI | |

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| Interim Status Standards for Owners and Operators of HW TSDs: Air Emission Standards for Equipment Leaks | 265.BB | FR | 265.1055(b)(2) | RETURN, COLLECT AND RECYCLE PURGED PROCESS FLUID; BE DESIGNED & OPERATED TO CAPTURE & TRANSPORT ALL PURGED PROCESS FLUID TO UNIT THAT COMPLIES WITH 265.1085-265.1087 OR CONTROL DEVICE THAT COMPLIES WI | |
| | 265.BB | FR | 265.1055(b)(3) | RETURN, COLLECT AND RECYCLE PURGED PROCESS FLUID; BE DESIGNED & OPERATED TO CAPTURE & TRANSPORT ALL PURGED PROCESS FLUID TO UNIT THAT COMPLIES WITH 265.1085-265.1087 OR CONTROL DEVICE THAT COMPLIES WI | |
| | 265.BB | FR | 265.1055(c) | IN SITU SAMPLING SYSTEMS AND SAMPLING SYSTEMS WITHOUT PURGES EXEMPT FROM 265.1055(A)&(B) REQUIREMENTS | |
| | 265.BB | FR | 265.1056(a)(1) | EACH OPEN-ENDED VALVE OR LINE SHALL BE EQUIPPED WITH A CAP, BLIND FLANGE, PLUG, OR A SECOND VALVE | |
| | 265.BB | FR | 265.1056(a)(2) | REQUIREMENT TO SEAL OPEN END AT ALL TIMES EXCEPT DURING SPECIFIED OPERATIONS | |
| | 265.BB | FR | 265.1056(b) | OPERATIONAL REQUIREMENTS FOR OPEN-ENDED VALVE OR LINE EQUIPPED WITH A SECOND VALVE | |
| | 265.BB | FR | 265.1056(c) | REQUIREMENTS FOR BLEED VALVE OR LINE WHEN A DOUBLE BLOCK AND BLEED SYSTEM IS USED; COMPLIANCE WITH 265.1056(A) | |
| | 265.BB | FR | 265.1057(a) | MONTHLY MONITORING OF EACH VALVE IN GAS/VAPOR OR LIGHT LIQUID SERVICE USING 265.1063(B) METHODS; COMPLIANCE WITH 265.1057(B)-(E), EXCEPT AS PROVIDED IN 265.1057(F),(G)&(H), 265.1061 AND 265.1062 | |
| | 265.BB | FR | 265.1057(b) | INSTRUMENT READING OF 10,000 PPM OR GREATER INDICATES LEAK | |
| | 265.BB | FR | 265.1057(c)(1) | MONITORING REQUIREMENTS IF LEAK NOT DETECTED FOR TWO SUCCESSIVE MONTHS | |
| | 265.BB | FR | 265.1057(c)(2) | MONTHLY MONITORING REQUIREMENT IF LEAK DETECTED | |
| | 265.BB | FR | 265.1057(d)(1) | REPAIR OF LEAK NOT TO EXCEED 15 CALENDAR DAYS, EXCEPT AS PROVIDED IN 265.1059 | |
| | 265.BB | FR | 265.1057(d)(2) | FIRST ATTEMPT AT LEAK REPAIR NOT TO EXCEED 5 CALENDAR DAYS AFTER LEAK DETECTION | |
| | 265.BB | FR | 265.1057(e) | BEST PRACTICES TO INCLUDE IN FIRST ATTEMPT AT REPAIR | |
| | 265.BB | FR | 265.1057(e)(1) | BEST PRACTICES TO INCLUDE IN FIRST ATTEMPT AT REPAIR | |
| | 265.BB | FR | 265.1057(e)(2) | BEST PRACTICES TO INCLUDE IN FIRST ATTEMPT AT REPAIR | |
| | 265.BB | FR | 265.1057(e)(3) | BEST PRACTICES TO INCLUDE IN FIRST ATTEMPT AT REPAIR | |
| | 265.BB | FR | 265.1057(e)(4) | BEST PRACTICES TO INCLUDE IN FIRST ATTEMPT AT REPAIR | |
| | 265.BB | FR | 265.1057(f) | VALVE DESIGNATED FOR NO DETECTABLE EMISSIONS UNDER 265.1064(G)(2) IS EXEMPT FROM 265.1057(A) REQUIREMENTS IF SPECIFIED CONDITIONS ARE MET | |
| | 265.BB | FR | 265.1057(f)(1) | VALVE DESIGNATED FOR NO DETECTABLE EMISSIONS UNDER 265.1064(G)(2) IS EXEMPT FROM 265.1057(A) REQUIREMENTS IF SPECIFIED CONDITIONS ARE MET | |
| 265.BB | FR | 265.1057(f)(2) | VALVE DESIGNATED FOR NO DETECTABLE EMISSIONS UNDER 265.1064(G)(2) IS EXEMPT FROM 265.1057(A) REQUIREMENTS IF SPECIFIED CONDITIONS ARE MET | | |
| 265.BB | FR | 265.1057(f)(3) | VALVE DESIGNATED FOR NO DETECTABLE EMISSIONS UNDER 265.1064(G)(2) IS EXEMPT FROM 265.1057(A) REQUIREMENTS IF SPECIFIED CONDITIONS ARE MET | | |
| 265.BB | FR | 265.1057(g) | CONDITIONS UNDER WHICH AN UNSAFE-TO-MONITOR VALVE AS DESCRIBED IN 265.1064(H)(1) IS EXEMPT FROM 265.1057(A) REQUIREMENTS | | |

Nationally-Defined Citations

| Violation Information | | Citation Information | | |
|--|--------|----------------------|---|--|
| Description | Type | | Citation | Citation Description |
| Interim Status Standards for Owners and Operators of HW TSDs: Air Emission Standards for Equipment Leaks | 265.BB | FR | 265.1057(g)(1) | CONDITIONS UNDER WHICH AN UNSAFE-TO-MONITOR VALVE AS DESCRIBED IN 265.1064(H)(1) IS EXEMPT FROM 265.1057(A) REQUIREMENTS |
| | 265.BB | FR | 265.1057(g)(2) | CONDITIONS UNDER WHICH AN UNSAFE-TO-MONITOR VALVE AS DESCRIBED IN 265.1064(H)(1) IS EXEMPT FROM 265.1057(A) REQUIREMENTS |
| | 265.BB | FR | 265.1057(h) | CONDITIONS UNDER WHICH A DIFFICULT-TO-MONITOR VALVE AS DESCRIBED IN 265.1064(H)(2) IS EXEMPT FROM 265.1057(A) REQUIREMENTS |
| | 265.BB | FR | 265.1057(h)(1) | CONDITIONS UNDER WHICH A DIFFICULT-TO-MONITOR VALVE AS DESCRIBED IN 265.1064(H)(2) IS EXEMPT FROM 265.1057(A) REQUIREMENTS |
| | 265.BB | FR | 265.1057(h)(2) | CONDITIONS UNDER WHICH A DIFFICULT-TO-MONITOR VALVE AS DESCRIBED IN 265.1064(H)(2) IS EXEMPT FROM 265.1057(A) REQUIREMENTS |
| | 265.BB | FR | 265.1057(h)(3) | CONDITIONS UNDER WHICH A DIFFICULT-TO-MONITOR VALVE AS DESCRIBED IN 265.1064(H)(2) IS EXEMPT FROM 265.1057(A) REQUIREMENTS |
| | 265.BB | FR | 265.1058(a) | MONITORING OF SPECIFIED PUMPS AND VALVES, PRESSURE RELIEF DEVICES, FLANGES AND OTHER CONNECTORS WITHIN 5 DAYS USING 265.1063(B) METHODS IN CASE OF POTENTIAL LEAKS |
| | 265.BB | FR | 265.1058(b) | READING OF 10,000 PPM OR GREATER INDICATES LEAK |
| | 265.BB | FR | 265.1058(c)(1) | REPAIR OF LEAK NOT TO EXCEED 15 CALENDAR DAYS, EXCEPT AS PROVIDED IN 265.1059 |
| | 265.BB | FR | 265.1058(c)(2) | FIRST ATTEMPT AT LEAK REPAIR NOT TO EXCEED 5 CALENDAR DAYS AFTER LEAK DETECTION |
| | 265.BB | FR | 265.1058(d) | FIRST ATTEMPT AT REPAIR INCLUDES BEST PRACTICES DESCRIBED UNDER 265.1057(E) |
| | 265.BB | FR | 265.1058(e) | INACCESSIBLE, CERAMIC OR CERAMIC-LINED CONNECTORS EXEMPT FROM MONITORING REQUIREMENTS OF 265.1058(A) & RECORDKEEPING REQUIREMENTS OF 265.1064 |
| | 265.BB | FR | 265.1059(a) | REQUIREMENTS FOR THE DELAY OF REPAIR OF EQUIPMENT FOR WHICH LEAKS HAVE BEEN DETECTED |
| | 265.BB | FR | 265.1059(b) | TYPE OF EQUIPMENT FOR WHICH DELAY OF REPAIR ALLOWED |
| | 265.BB | FR | 265.1059(c) | CONDITIONS UNDER WHICH DELAY OF REPAIR OF VALVES ALLOWED |
| | 265.BB | FR | 265.1059(c)(1) | CONDITIONS UNDER WHICH DELAY OF REPAIR OF VALVES ALLOWED |
| | 265.BB | FR | 265.1059(c)(2) | CONDITIONS UNDER WHICH DELAY OF REPAIR OF VALVES ALLOWED |
| | 265.BB | FR | 265.1059(d) | CONDITIONS UNDER WHICH DELAY OF REPAIR OF PUMPS ALLOWED |
| | 265.BB | FR | 265.1059(d)(1) | CONDITIONS UNDER WHICH DELAY OF REPAIR OF PUMPS ALLOWED |
| | 265.BB | FR | 265.1059(d)(2) | CONDITIONS UNDER WHICH DELAY OF REPAIR OF PUMPS ALLOWED |
| | 265.BB | FR | 265.1059(e) | CONDITIONS FOR DELAY OF REPAIR BEYOND A HAZARDOUS WASTE MANAGEMENT UNIT SHUTDOWN |
| | 265.BB | FR | 265.1060(a) | OWNERS OR OPERATORS OF CLOSED-VENT SYSTEMS AND CONTROL DEVICES SUBJECT TO PART 265, SUBPART BB SHALL COMPLY WITH 265.1033 PROVISIONS |
| | 265.BB | FR | 265.1060(b)(1) | OWNER OR OPERATOR WHO CANNOT INSTALL CLOSED-VENT SYSTEM AND CONTROL DEVICE TO COMPLY WITH PART 265, SUBPART BB BY EFFECTIVE DATE MUST PREPARE IMPLEMENTATION SCHEDULE INCLUDING DATES BY WHICH CLOSED-VE |
| 265.BB | FR | 265.1060(b)(2) | ANY UNITS THAT BEGIN OPERATION AFTER DECEMBER 21, 1990, AND ARE SUBJECT TO PART 265, SUBPART BB, MUST COMPLY WITH RULES IMMEDIATELY | |

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| Description | Type | | Citation | Citation Description |
| Interim Status Standards for Owners and Operators of HW TSDs: Air Emission Standards for Equipment Leaks | 265.BB | FR | 265.1060(b)(3) | OWNER OR OPERATOR OF FACILITY IN EXISTENCE ON EFFECTIVE DATE OF STATUTORY OR REGULATORY AMENDMENT THAT RENDERS FACILITY SUBJECT TO PART 265, SUBPART BB SHALL COMPLY WITH SUBPART BB, REQUIREMENTS NO LA |
| | 265.BB | FR | 265.1060(b)(4) | OWNERS AND OPERATORS OF FACILITIES AND UNITS NEWLY SUBJECT TO PART 265, SUBPART BB, AFTER DECEMBER 8, 1997, DUE TO ACTION OTHER THAN UNDER 265.1060(B)(3), MUST COMPLY WITH REQUIREMENTS IMMEDIATELY |
| | 265.BB | FR | 265.1061(a) | ALTERNATIVE STANDARD ALLOWING NO GREATER THAN 2 PERCENT OF VALVES TO LEAK FOR AN OWNER OR OPERATOR SUBJECT TO 265.1057 REQUIREMENTS |
| | 265.BB | FR | 265.1061(b) | NOTIFICATION, PERFORMANCE TEST, AND REPAIR REQUIREMENTS IF AN OWNER OR OPERATOR DECIDES TO COMPLY WITH ALTERNATIVE STANDARD |
| | 265.BB | FR | 265.1061(b)(1) | NOTIFICATION, PERFORMANCE TEST, AND REPAIR REQUIREMENTS IF AN OWNER OR OPERATOR DECIDES TO COMPLY WITH ALTERNATIVE STANDARD |
| | 265.BB | FR | 265.1061(b)(2) | NOTIFICATION, PERFORMANCE TEST, AND REPAIR REQUIREMENTS IF AN OWNER OR OPERATOR DECIDES TO COMPLY WITH ALTERNATIVE STANDARD |
| | 265.BB | FR | 265.1061(b)(3) | NOTIFICATION, PERFORMANCE TEST, AND REPAIR REQUIREMENTS IF AN OWNER OR OPERATOR DECIDES TO COMPLY WITH ALTERNATIVE STANDARD |
| | 265.BB | FR | 265.1061(c) | MONITORING STANDARDS, LEAK DETECTION CRITERION AND DETERMINATION OF LEAK PERCENTAGE WHEN CONDUCTING PERFORMANCE TESTS |
| | 265.BB | FR | 265.1061(c)(1) | MONITORING STANDARDS, LEAK DETECTION CRITERION AND DETERMINATION OF LEAK PERCENTAGE WHEN CONDUCTING PERFORMANCE TESTS |
| | 265.BB | FR | 265.1061(c)(2) | MONITORING STANDARDS, LEAK DETECTION CRITERION AND DETERMINATION OF LEAK PERCENTAGE WHEN CONDUCTING PERFORMANCE TESTS |
| | 265.BB | FR | 265.1061(c)(3) | MONITORING STANDARDS, LEAK DETECTION CRITERION AND DETERMINATION OF LEAK PERCENTAGE WHEN CONDUCTING PERFORMANCE TESTS |
| | 265.BB | FR | 265.1061(d) | WRITTEN NOTIFICATION TO REGIONAL ADMINISTRATOR OF INTENT TO FOLLOW 265.1057(A)-(E) WORK PRACTICE STANDARD IF OWNER OR OPERATOR DECIDES TO NO LONGER COMPLY WITH 265.1061 |
| | 265.BB | FR | 265.1062(a)(1) | ELECTION TO COMPLY WITH 265.1062(B)(2)&(3) ALTERNATIVE WORK PRACTICES BY OWNER OR OPERATOR SUBJECT TO 265.1057 REQUIREMENTS |
| | 265.BB | FR | 265.1062(a)(2) | NOTIFICATION OF REGIONAL ADMINISTRATOR BEFORE IMPLEMENTING ALTERNATIVE WORK PRACTICE |
| | 265.BB | FR | 265.1062(b)(1) | COMPLIANCE WITH 265.1057 REQUIREMENTS, EXCEPT AS DESCRIBED IN 265.1062(B)(2)&(3) |
| | 265.BB | FR | 265.1062(b)(2) | CONDITIONS UNDER WHICH AN OWNER OR OPERATOR MAY BEGIN TO SKIP ONE OF THE QUARTERLY LEAK DETECTION PERIODS FOR VALVES SUBJECT TO 265.1057 REQUIREMENTS |
| 265.BB | FR | 265.1062(b)(3) | CONDITIONS UNDER WHICH AN OWNER OR OPERATOR MAY BEGIN TO SKIP THREE OF THE QUARTERLY LEAK DETECTION PERIODS FOR VALVES SUBJECT TO 265.1057 REQUIREMENTS | |

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| Description | Type | | Citation | Citation Description |
| Interim Status Standards for Owners and Operators of HW TSDs: Air Emission Standards for Equipment Leaks | 265.BB | FR | 265.1062(b)(4) | COMPLIANCE WITH 265.1057 MONTHLY MONITORING REQUIREMENTS IF PERCENTAGE OF VALVES LEAKING EXCEEDS 2 PERCENT; MAY ELECT TO USE 265.1062 REQUIREMENTS AGAIN AFTER MEETING 265.1057(C)(1) REQUIREMENTS |
| | 265.BB | FR | 265.1063(a) | COMPLIANCE WITH TEST METHODS AND PROCEDURES REQUIREMENTS BY OWNER OR OPERATOR SUBJECT TO PROVISIONS OF SUBPART BB |
| | 265.BB | FR | 265.1063(b) | LEAK DETECTION MONITORING AS REQUIRED IN 265.1052-265.1062 SHALL COMPLY WITH SPECIFIED REQUIREMENTS: |
| | 265.BB | FR | 265.1063(b)(1) | MONITORING IN COMPLIANCE WITH REFERENCE METHOD 21 IN 40 CFR PART 60 |
| | 265.BB | FR | 265.1063(b)(2) | DETECTION INSTRUMENT SHALL MEET THE PERFORMANCE CRITERIA OF REFERENCE METHOD 21 |
| | 265.BB | FR | 265.1063(b)(3) | CALIBRATION OF INSTRUMENT BY PROCEDURES SPECIFIED IN REFERENCE METHOD 21 |
| | 265.BB | FR | 265.1063(b)(4) | CALIBRATION GASES SHALL BE: |
| | 265.BB | FR | 265.1063(b)(4)(i) | ZERO AIR |
| | 265.BB | FR | 265.1063(b)(4)(ii) | MIXTURE OF METHANE OR N-HEXANE AND AIR AT SPECIFIED CONCENTRATION |
| | 265.BB | FR | 265.1063(b)(5) | INSTRUMENT PROBE TRAVERSE REQUIREMENTS AS DESCRIBED IN REFERENCE METHOD 21 |
| | 265.BB | FR | 265.1063(c) | TEST COMPLIANCE REQUIREMENTS FOR EQUIPMENT WITH NO DETECTABLE EMISSIONS AS REQUIRED IN 265.1052(E), 265.1053(I), 265.1054 AND 265.1057(F) |
| | 265.BB | FR | 265.1063(c)(1) | TEST COMPLIANCE REQUIREMENTS FOR EQUIPMENT WITH NO DETECTABLE EMISSIONS AS REQUIRED IN 265.1052(E), 265.1053(I), 265.1054 AND 265.1057(F) |
| | 265.BB | FR | 265.1063(c)(2) | TEST COMPLIANCE REQUIREMENTS FOR EQUIPMENT WITH NO DETECTABLE EMISSIONS AS REQUIRED IN 265.1052(E), 265.1053(I), 265.1054 AND 265.1057(F) |
| | 265.BB | FR | 265.1063(c)(3) | TEST COMPLIANCE REQUIREMENTS FOR EQUIPMENT WITH NO DETECTABLE EMISSIONS AS REQUIRED IN 265.1052(E), 265.1053(I), 265.1054 AND 265.1057(F) |
| | 265.BB | FR | 265.1063(c)(4) | TEST COMPLIANCE REQUIREMENTS FOR EQUIPMENT WITH NO DETECTABLE EMISSIONS AS REQUIRED IN 265.1052(E), 265.1053(I), 265.1054 AND 265.1057(F) |
| | 265.BB | FR | 265.1063(d) | IN ACCORDANCE WITH 265.13(B), DETERMINATION BY OWNER OR OPERATOR OF WHETHER EQUIPMENT CONTAINS OR CONTACTS A HAZARDOUS WASTE WITH ORGANIC CONCENTRATION EQUAL TO OR GREATER THAN 10% BY WEIGHT USING THE |
| | 265.BB | FR | 265.1063(d)(1) | METHODS DESCRIBED IN ASTM METHODS D 2267-88, E 169-87, E 168-88 and E 260-85 |
| | 265.BB | FR | 265.1063(d)(2) | METHOD 9060 OR 8260 OF SW-846 |
| | 265.BB | FR | 265.1063(d)(3) | APPLICATION OF THE KNOWLEDGE OF THE NATURE OF THE HAZARDOUS WASTE STREAM OR THE PROCESS BY WHICH IT WAS PRODUCED; DOCUMENTATION REQUIRED; EXAMPLES OF DOCUMENTATION |
| | 265.BB | FR | 265.1063(e) | DETERMINATION AS SPECIFIED IN 265.1063(D) CAN BE REVISED ONLY AFTER FOLLOWING 265.1063(D)(1) OR (2) PROCEDURES |
| 265.BB | FR | 265.1063(f) | USE OF 265.1063(D)(1) OR (2) TO RESOLVE DETERMINATION DISPUTES BETWEEN OWNER OR OPERATOR AND REGIONAL ADMINISTRATOR | |
| 265.BB | FR | 265.1063(g) | SAMPLES USED FOR DETERMINATION REPRESENTATIVE OF HIGHEST EXPECTED TOTAL ORGANIC CONTENT HAZARDOUS WASTE | |

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| Violation Information | | Citation Information | | |
|--|--------|----------------------|--|---|
| Description | Type | | Citation | Citation Description |
| Interim Status Standards for Owners and Operators of HW TSDs: Air Emission Standards for Equipment Leaks | 265.BB | FR | 265.1063(h) | TO DETERMINE IF PUMPS OR VALVES ARE IN LIGHT LIQUID SERVICE, VAPOR PRESSURES OF CONSTITUENTS MAY BE OBTAINED FROM STANDARD REFERENCE TEXTS OR MAY BE DETERMINED BY ASTM D-2879-86 |
| | 265.BB | FR | 265.1063(i) | PERFORMANCE TESTS FOR CONTROL DEVICE SHALL COMPLY WITH 265.1034(C)(1) THROUGH (C)(4) PROCEDURES |
| | 265.BB | FR | 265.1064(a)(1) | COMPLIANCE WITH RECORDKEEPING REQUIREMENTS |
| | 265.BB | FR | 265.1064(a)(2) | RECORDKEEPING REQUIREMENTS FOR MORE THAN ONE HAZARDOUS WASTE MANAGEMENT UNIT IN ONE RECORDKEEPING SYSTEM |
| | 265.BB | FR | 265.1064(b) | SPECIFIC INFORMATION THAT OWNERS AND OPERATORS MUST RECORD IN THE FACILITY OPERATING RECORD |
| | 265.BB | FR | 265.1064(b)(1) | SPECIFIC INFORMATION THAT OWNERS AND OPERATORS MUST RECORD IN THE FACILITY OPERATING RECORD |
| | 265.BB | FR | 265.1064(b)(1)(i) | SPECIFIC INFORMATION THAT OWNERS AND OPERATORS MUST RECORD IN THE FACILITY OPERATING RECORD |
| | 265.BB | FR | 265.1064(b)(1)(ii) | SPECIFIC INFORMATION THAT OWNERS AND OPERATORS MUST RECORD IN THE FACILITY OPERATING RECORD |
| | 265.BB | FR | 265.1064(b)(1)(iii) | SPECIFIC INFORMATION THAT OWNERS AND OPERATORS MUST RECORD IN THE FACILITY OPERATING RECORD |
| | 265.BB | FR | 265.1064(b)(1)(iv) | SPECIFIC INFORMATION THAT OWNERS AND OPERATORS MUST RECORD IN THE FACILITY OPERATING RECORD |
| | 265.BB | FR | 265.1064(b)(1)(v) | SPECIFIC INFORMATION THAT OWNERS AND OPERATORS MUST RECORD IN THE FACILITY OPERATING RECORD |
| | 265.BB | FR | 265.1064(b)(1)(vi) | SPECIFIC INFORMATION THAT OWNERS AND OPERATORS MUST RECORD IN THE FACILITY OPERATING RECORD |
| | 265.BB | FR | 265.1064(b)(2) | FOR FACILITIES THAT COMPLY WITH THE PROVISIONS OF 265.1033(A)(2), AN IMPLEMENTATION SCHEDULE AS SPECIFIED IN 265.1033(A)(2) |
| | 265.BB | FR | 265.1064(b)(3) | PERFORMANCE TEST PLAN AS SPECIFIED IN 265.1035(B)(3) IF TEST DATA ARE USED FOR CONTROL DEVICE DEMONSTRATION |
| | 265.BB | FR | 265.1064(b)(4) | DOCUMENTATION OF COMPLIANCE WITH 265.1060, INCLUDING DOCUMENTATION OR RESULTS SPECIFIED IN 265.1035(B)(4) |
| | 265.BB | FR | 265.1064(c) | INFORMATION REQUIREMENTS WHEN EACH LEAK IS DETECTED AS SPECIFIED IN 265.1052, 265.1053, 265.1057 AND 265.1058 |
| | 265.BB | FR | 265.1064(c)(1) | INFORMATION REQUIREMENTS WHEN EACH LEAK IS DETECTED AS SPECIFIED IN 265.1052, 265.1053, 265.1057 AND 265.1059 |
| | 265.BB | FR | 265.1064(c)(2) | INFORMATION REQUIREMENTS WHEN EACH LEAK IS DETECTED AS SPECIFIED IN 265.1052, 265.1053, 265.1057 AND 265.1060 |
| 265.BB | FR | 265.1064(c)(3) | INFORMATION REQUIREMENTS WHEN EACH LEAK IS DETECTED AS SPECIFIED IN 265.1052, 265.1053, 265.1057 AND 265.1061 | |
| 265.BB | FR | 265.1064(d) | INSPECTION LOG INFORMATION REQUIREMENTS WHEN EACH LEAK IS DETECTED AS SPECIFIED IN 265.1052, 265.1053, 265.1057 AND 265.1058 | |

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| Description | Type | | Citation | Citation Description |
| Interim Status Standards for Owners and Operators of HW TSDs: Air Emission Standards for Equipment Leaks | 265.BB | FR | 265.1064(d)(1) | INSPECTION LOG INFORMATION REQUIREMENTS WHEN EACH LEAK IS DETECTED AS SPECIFIED IN 265.1052, 265.1053, 265.1057 AND 265.1059 |
| | 265.BB | FR | 265.1064(d)(10) | INSPECTION LOG INFORMATION REQUIREMENTS WHEN EACH LEAK IS DETECTED AS SPECIFIED IN 265.1052, 265.1053, 265.1057 AND 265.1068 |
| | 265.BB | FR | 265.1064(d)(2) | INSPECTION LOG INFORMATION REQUIREMENTS WHEN EACH LEAK IS DETECTED AS SPECIFIED IN 265.1052, 265.1053, 265.1057 AND 265.1060 |
| | 265.BB | FR | 265.1064(d)(3) | INSPECTION LOG INFORMATION REQUIREMENTS WHEN EACH LEAK IS DETECTED AS SPECIFIED IN 265.1052, 265.1053, 265.1057 AND 265.1061 |
| | 265.BB | FR | 265.1064(d)(4) | INSPECTION LOG INFORMATION REQUIREMENTS WHEN EACH LEAK IS DETECTED AS SPECIFIED IN 265.1052, 265.1053, 265.1057 AND 265.1062 |
| | 265.BB | FR | 265.1064(d)(5) | INSPECTION LOG INFORMATION REQUIREMENTS WHEN EACH LEAK IS DETECTED AS SPECIFIED IN 265.1052, 265.1053, 265.1057 AND 265.1063 |
| | 265.BB | FR | 265.1064(d)(6) | INSPECTION LOG INFORMATION REQUIREMENTS WHEN EACH LEAK IS DETECTED AS SPECIFIED IN 265.1052, 265.1053, 265.1057 AND 265.1064 |
| | 265.BB | FR | 265.1064(d)(7) | INSPECTION LOG INFORMATION REQUIREMENTS WHEN EACH LEAK IS DETECTED AS SPECIFIED IN 265.1052, 265.1053, 265.1057 AND 265.1065 |
| | 265.BB | FR | 265.1064(d)(8) | INSPECTION LOG INFORMATION REQUIREMENTS WHEN EACH LEAK IS DETECTED AS SPECIFIED IN 265.1052, 265.1053, 265.1057 AND 265.1066 |
| | 265.BB | FR | 265.1064(d)(9) | INSPECTION LOG INFORMATION REQUIREMENTS WHEN EACH LEAK IS DETECTED AS SPECIFIED IN 265.1052, 265.1053, 265.1057 AND 265.1067 |
| | 265.BB | FR | 265.1064(e) | FOR EACH CLOSED-VENT SYSTEM AND CONTROL DEVICE SUBJECT TO 265.1060, DESIGN DOCUMENTATION AND MONITORING, OPERATING AND INSPECTION INFORMATION RECORDED IN FACILITY OPERATING RECORD AS SPECIFIED IN 265. |
| | 265.BB | FR | 265.1064(f) | MONITORING AND INSPECTION INFORMATION FOR A CONTROL DEVICE OTHER THAN THERMAL VAPOR INCINERATOR, CATALYTIC VAPOR INCINERATOR, FLARE, BOILER, PROCESS HEATER, CONDENSER, OR CARBON ADSORPTION SYSTEM MUST |
| | 265.BB | FR | 265.1064(g) | INFORMATION REQUIREMENTS FOR EQUIPMENT SUBJECT TO THE REQUIREMENTS OF 265.1052 THROUGH 265.1060 TO BE RECORDED IN A LOG AND KEPT IN THE FACILITY OPERATING RECORD |
| | 265.BB | FR | 265.1064(g)(1) | INFORMATION REQUIREMENTS FOR EQUIPMENT SUBJECT TO THE REQUIREMENTS OF 265.1052 THROUGH 265.1060 TO BE RECORDED IN A LOG AND KEPT IN THE FACILITY OPERATING RECORD |
| | 265.BB | FR | 265.1064(g)(2)(i) | INFORMATION REQUIREMENTS FOR EQUIPMENT SUBJECT TO THE REQUIREMENTS OF 265.1052 THROUGH 265.1060 TO BE RECORDED IN A LOG AND KEPT IN THE FACILITY OPERATING RECORD |
| 265.BB | FR | 265.1064(g)(2)(ii) | INFORMATION REQUIREMENTS FOR EQUIPMENT SUBJECT TO THE REQUIREMENTS OF 265.1052 THROUGH 265.1060 TO BE RECORDED IN A LOG AND KEPT IN THE FACILITY OPERATING RECORD | |

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| Description | Type | | Citation | Citation Description |
| Interim Status Standards for Owners and Operators of HW TSDs: Air Emission Standards for Equipment Leaks | 265.BB | FR | 265.1064(g)(3) | INFORMATION REQUIREMENTS FOR EQUIPMENT SUBJECT TO THE REQUIREMENTS OF 265.1052 THROUGH 265.1060 TO BE RECORDED IN A LOG AND KEPT IN THE FACILITY OPERATING RECORD |
| | 265.BB | FR | 265.1064(g)(4)(i) | INFORMATION REQUIREMENTS FOR EQUIPMENT SUBJECT TO THE REQUIREMENTS OF 265.1052 THROUGH 265.1060 TO BE RECORDED IN A LOG AND KEPT IN THE FACILITY OPERATING RECORD |
| | 265.BB | FR | 265.1064(g)(4)(ii) | INFORMATION REQUIREMENTS FOR EQUIPMENT SUBJECT TO THE REQUIREMENTS OF 265.1052 THROUGH 265.1060 TO BE RECORDED IN A LOG AND KEPT IN THE FACILITY OPERATING RECORD |
| | 265.BB | FR | 265.1064(g)(4)(iii) | INFORMATION REQUIREMENTS FOR EQUIPMENT SUBJECT TO THE REQUIREMENTS OF 265.1052 THROUGH 265.1060 TO BE RECORDED IN A LOG AND KEPT IN THE FACILITY OPERATING RECORD |
| | 265.BB | FR | 265.1064(g)(5) | INFORMATION REQUIREMENTS FOR EQUIPMENT SUBJECT TO THE REQUIREMENTS OF 265.1052 THROUGH 265.1060 TO BE RECORDED IN A LOG AND KEPT IN THE FACILITY OPERATING RECORD |
| | 265.BB | FR | 265.1064(g)(6) | INFORMATION REQUIREMENTS FOR EQUIPMENT SUBJECT TO THE REQUIREMENTS OF 265.1052 THROUGH 265.1060 TO BE RECORDED IN A LOG AND KEPT IN THE FACILITY OPERATING RECORD |
| | 265.BB | FR | 265.1064(h) | INFORMATION REQUIREMENTS FOR VALVES SUBJECT TO THE REQUIREMENTS OF 265.1057(G)&(H) |
| | 265.BB | FR | 265.1064(h)(1) | INFORMATION REQUIREMENTS FOR VALVES SUBJECT TO THE REQUIREMENTS OF 265.1057(G)&(H) |
| | 265.BB | FR | 265.1064(h)(2) | INFORMATION REQUIREMENTS FOR VALVES SUBJECT TO THE REQUIREMENTS OF 265.1057(G)&(H) |
| | 265.BB | FR | 265.1064(i) | INFORMATION REQUIREMENTS FOR VALVES COMPLYING WITH 265.1062 |
| | 265.BB | FR | 265.1064(i)(1) | INFORMATION REQUIREMENTS FOR VALVES COMPLYING WITH 265.1063 |
| | 265.BB | FR | 265.1064(i)(2) | INFORMATION REQUIREMENTS FOR VALVES COMPLYING WITH 265.1064 |
| | 265.BB | FR | 265.1064(j) | ADDITIONAL INFORMATION REQUIREMENTS |
| | 265.BB | FR | 265.1064(j)(1) | CRITERIA REQUIRED IN 265.1052(D)(5)(II) AND 265.1053(E)(2) AND AN EXPLANATION OF THE DESIGN CRITERIA |
| | 265.BB | FR | 265.1064(j)(2) | ANY CHANGES TO THE CRITERIA AND THE REASONS FOR THE CHANGES |
| | 265.BB | FR | 265.1064(k) | INFORMATION REQUIREMENTS TO BE RECORDED IN A LOG FOR DETERMINING EXEMPTIONS AS PROVIDED IN THE APPLICABILITY SECTION OF SUBPART BB AND OTHER SPECIFIC SUBPARTS |
| | 265.BB | FR | 265.1064(k)(1) | INFORMATION REQUIREMENTS TO BE RECORDED IN A LOG FOR DETERMINING EXEMPTIONS AS PROVIDED IN THE APPLICABILITY SECTION OF SUBPART BB AND OTHER SPECIFIC SUBPARTS |
| | 265.BB | FR | 265.1064(k)(2) | INFORMATION REQUIREMENTS TO BE RECORDED IN A LOG FOR DETERMINING EXEMPTIONS AS PROVIDED IN THE APPLICABILITY SECTION OF SUBPART BB AND OTHER SPECIFIC SUBPARTS |

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| Interim Status Standards for Owners and Operators of HW TSDs: Air Emission Standards for Equipment Leaks | 265.BB | FR | 265.1064(k)(3) | INFORMATION REQUIREMENTS TO BE RECORDED IN A LOG FOR DETERMINING EXEMPTIONS AS PROVIDED IN THE APPLICABILITY SECTION OF SUBPART BB AND OTHER SPECIFIC SUBPARTS | |
| | 265.BB | FR | 265.1064(l) | RECORDS OF EQUIPMENT LEAK AND OPERATING INFORMATION NEED BE KEPT FOR ONLY THREE YEARS | |
| | 265.BB | FR | 265.1064(m) | OWNER OR OPERATOR OF FACILITY WITH EQUIPMENT SUBJECT TO PART 265, SUBPART BB, AND TO LEAK DETECTION, MONITORING, AND REPAIR REQUIREMENTS OF 40 CFR PART 60, PART 61, OR PART 63 MAY ELECT TO DETERMINE C | |
| Interim Status Standards for Owners and Operators of HW TSDs: Air Emission Standards for Tanks, Surface Impoundments, and Containers | 265.CC | FR | 265.1080(a) | 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) | |
| | 265.CC | FR | 265.1080(b) | REQUIREMENTS OF 265, SUBPART CC DO NOT APPLY TO THE FOLLOWING WASTE MANAGEMENT UNITS AT THE FACILITY: | |
| | 265.CC | FR | 265.1080(b)(1) | WASTE MANAGEMENT UNIT THAT HOLDS HAZARDOUS WASTE PLACED IN IT BEFORE DECEMBER 6, 1996 & TO WHICH NONE IS ADDED ON OR AFTER DECEMBER 6, 1996 | |
| | 265.CC | FR | 265.1080(b)(2) | CONTAINER WITH CAPACITY < 0.1 M3 | |
| | 265.CC | FR | 265.1080(b)(3) | TANK IN WHICH OWNER/ OPERATOR HAS STOPPED ADDING HAZARDOUS WASTE & HAS BEGUN IMPLEMENTING OR COMPLETED CLOSURE | |
| | 265.CC | FR | 265.1080(b)(4) | SURFACE IMPOUNDMENT IN WHICH OWNER/OPERATOR HAS STOPPED ADDING HAZARDOUS WASTE & HAS BEGUN IMPLEMENTING OR COMPLETED CLOSURE | |
| | 265.CC | FR | 265.1080(b)(5) | WASTE MANAGEMENT UNIT THAT IS USED SOLELY FOR ON-SITE TREATMENT OR STORAGE OF HAZARDOUS WASTE PLACED IN THE UNIT AS A RESULT OF REMEDIAL ACTIVITIES | |
| | 265.CC | FR | 265.1080(b)(6) | WASTE MANAGEMENT UNIT USED SOLELY FOR MANAGEMENT OF RADIOACTIVE MIXED WASTE | |
| | 265.CC | FR | 265.1080(b)(7) | 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 265.1085(| |
| | 265.CC | FR | 265.1080(b)(8) | TANK WITH PROCESS VENT AS DEFINED IN 264.1031 | |
| | 265.CC | FR | 265.1080(c) | FOR OWNERS/OPERATORS OF FACILITY SUBJECT TO 265, SUBPART CC & WHO HAVE RECEIVED A FINAL RCRA PERMIT PRIOR TO DECEMBER 6, 1996, THE FOLLOWING REQUIREMENTS APPLY: | |
| | 265.CC | FR | 265.1080(c)(1) | REQUIREMENTS OF 264, SUBPART CC SHALL BE INCORPORATED IN PERMIT WHEN PERMIT IS REISSUED OR REVIEWED PER 270.50(D) | |
| | 265.CC | FR | 265.1080(c)(2) | UNTIL DATE WHEN PERMIT IS REISSUED OR REVIEWED, OWNER/OPERATOR IS SUBJECT TO REQUIREMENTS OF 265, SUBPART CC | |
| | 265.CC | FR | 265.1080(d) | REQUIREMENTS OF SUBPART CC, WITH EXCEPTION OF 265.1090(l), ARE ADMINISTRATIVELY STAYED FOR A TANK OR CONTAINER USED TO MANAGE HAZARDOUS WASTE GENERATED BY ORGANIC PEROXIDE MANUFACTURING & ASSOCIATED L | |

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| Description | Type | | Citation | Citation Description |
| Interim Status Standards for Owners and Operators of HW TSDs: Air Emission Standards for Tanks, Surface Impoundments, and Containers | 265.CC | FR | 265.1080(d)(1) | REQUIREMENTS OF SUBPART CC, WITH EXCEPTION OF 265.1090(I), ARE ADMINISTRATIVELY STAYED FOR A TANK OR CONTAINER USED TO MANAGE HAZARDOUS WASTE GENERATED BY ORGANIC PEROXIDE MANUFACTURING & ASSOCIATED L |
| | 265.CC | FR | 265.1080(d)(2) | REQUIREMENTS OF SUBPART CC, WITH EXCEPTION OF 265.1090(I), ARE ADMINISTRATIVELY STAYED FOR A TANK OR CONTAINER USED TO MANAGE HAZARDOUS WASTE GENERATED BY ORGANIC PEROXIDE MANUFACTURING & ASSOCIATED L |
| | 265.CC | FR | 265.1080(d)(3) | REQUIREMENTS OF SUBPART CC, WITH EXCEPTION OF 265.1090(I), ARE ADMINISTRATIVELY STAYED FOR A TANK OR CONTAINER USED TO MANAGE HAZARDOUS WASTE GENERATED BY ORGANIC PEROXIDE MANUFACTURING & ASSOCIATED L |
| | 265.CC | FR | 265.1082(a)(1) | DEADLINE FOR CONTROL EQUIPMENT |
| | 265.CC | FR | 265.1082(a)(2)(i) | MODIFICATION DEADLINE |
| | 265.CC | FR | 265.1082(a)(2)(ii) | IMPLEMENTATION SCHEDULE |
| | 265.CC | FR | 265.1082(a)(2)(iii) | RECORDKEEPING REQUIREMENT |
| | 265.CC | FR | 265.1082(a)(2)(iv) | IMPLEMENTATION FILES |
| | 265.CC | FR | 265.1082(b)(1) | INSTALLATION AND OPERATION OF CONTROL EQUIPMENT |
| | 265.CC | FR | 265.1082(b)(2)(i) | DEADLINE OF AMENDMENT |
| | 265.CC | FR | 265.1082(b)(2)(ii) | RECORDKEEPING OF AMENDMENT |
| | 265.CC | FR | 265.1082(b)(2)(iii) | IMPLEMENTATION OF AMENDMENT |
| | 265.CC | FR | 265.1082(c) | TIMELINE OF APPLICABILITY |
| | 265.CC | FR | 265.1082(d) | IMPLEMENTATION DATE EXTENSION |
| | 265.CC | FR | 265.1083(c)(2) | TANK, SURFACE IMPOUNDMENT, OR CONTAINER FOR WHICH ORGANIC CONTENT OF HAZARDOUS WASTE ENTERING THE WASTE MANAGEMENT UNIT HAS BEEN REDUCED BY AN ORGANIC DESTRUCTION OR REMOVAL THAT ACHIEVES ONE OF THE F |
| | 265.CC | FR | 265.1083(c)(2)(i) | PROCESS THAT REMOVES OR DESTROYS ORGANICS TO A LEVEL SUCH THAT AVERAGE VO CONCENTRATION AT POINT OF TREATMENT< EXIT CONCENTRATION LIMIT ESTABLISHED FOR THE PROCESS; HOW AVERAGE VO CONCENTRATION SHALL |
| | 265.CC | FR | 265.1083(c)(2)(ii) | PROCESS THAT REMOVES OR DESTROYS ORGANICS TO LEVEL SUCH THAT ORGANIC REDUCTION EFFICIENCY IS 95 % AND AVERAGE VO CONCENTRATION AT POINT OF WASTE TREATMENT< 100 PPMW; HOW ORGANIC REDUCTION EFFICIENCY |
| | 265.CC | FR | 265.1083(c)(2)(iii) | 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 AN |
| | 265.CC | FR | 265.1083(c)(2)(iv) | BIOLOGICAL PROCESS THAT DESTROYS OR DEGRADES ORGANICS CONTAINED IN HAZARDOUS WASTE SUCH THAT ONE OF THE FOLLOWING CONDITIONS IS MET: |
| | 265.CC | FR | 265.1083(c)(2)(iv)(A) | ORGANIC REDUCTION EFFICIENCY FOR PROCESS 95 % & ORGANIC BIODEGRADATION EFFICIENCY 95 %; HOW ORGANIC REDUCTION EFFICIENCY AND BIODEGRADATION EFFICIENCY SHALL BE DETERMINED |
| 265.CC | FR | 265.1083(c)(2)(iv)(B) | TOTAL ACTUAL ORGANIC MASS BIODEGRADATION RATE FOR ALL HAZARDOUS WASTE TREATED BY THE PROCESS IS REQUIRED ORGANIC MASS REMOVAL RATE; HOW REQUIRED ORGANIC MASS REMOVAL RATE AND ACTUAL MASS BIODEGRADAT | |

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| Description | Type | | Citation | Citation Description |
| Interim Status Standards for Owners and Operators of HW TSDs: Air Emission Standards for Tanks, Surface Impoundments, and Containers | 265.CC | FR | 265.1083(c)(2)(ix) | FOR DETERMINING THE PERFORMANCE OF ORGANIC DESTRUCTION PROCESS, OWNER/OPERATOR SHALL ACCOUNT FOR VO CONCENTRATIONS BELOW DETECTION LIMIT BY USING THE FOLLOWING: |
| | 265.CC | FR | 265.1083(c)(2)(ix)(A) | IF METHOD 25D IN PART 60, APPENDIX A IS USED, + BLANK VALUE DETERMINED IN METHOD AT SECTION 4.4 OF METHOD 25D IN 40 CFR PART 60, APPENDIX A, OR A VALUE OF 25 PPMW, WHICHEVER IS LESS |
| | 265.CC | FR | 265.1083(c)(2)(ix)(B) | IF OTHER ANALYTICAL METHOD USED, ONE-HALF SUM OF LIMITS OF DETECTION ESTABLISHED FOR EACH ORGANIC CONSTITUENT IN WASTE THAT HAS HENRY'S LAW CONSTANT VALUE AT LEAST 0.1 Y/X AT 25 DEGREES CELSIUS |
| | 265.CC | FR | 265.1083(c)(2)(v) | PROCESS THAT REMOVES OR DESTROYS ORGANICS CONTAINED IN HAZARDOUS WASTE AND MEETS ALL OF SPECIFIED CONDITIONS |
| | 265.CC | FR | 265.1083(c)(2)(v)(A) | PROCESS THAT REMOVES OR DESTROYS ORGANICS CONTAINED IN HAZARDOUS WASTE AND MEETS ALL OF SPECIFIED CONDITIONS |
| | 265.CC | FR | 265.1083(c)(2)(v)(B) | PROCESS THAT REMOVES OR DESTROYS ORGANICS CONTAINED IN HAZARDOUS WASTE AND MEETS ALL OF SPECIFIED CONDITIONS |
| | 265.CC | FR | 265.1083(c)(2)(v)(C) | PROCESS THAT REMOVES OR DESTROYS ORGANICS CONTAINED IN HAZARDOUS WASTE AND MEETS ALL OF SPECIFIED CONDITIONS |
| | 265.CC | FR | 265.1083(c)(2)(vi) | PROCESS THAT REMOVES OR DESTROYS ORGANICS IN HAZARDOUS WASTE TO SPECIFIED LEVELS; SPECIFIED LEVELS TO BE DETERMINED USING PROCEDURES IN 265.1084(A) & (B) |
| | 265.CC | FR | 265.1083(c)(2)(vii) | HAZARDOUS WASTE INCINERATOR FOR WHICH OWNER/OPERATOR HAS EITHER: |
| | 265.CC | FR | 265.1083(c)(2)(vii)(A) | BEEN ISSUED A FINAL PERMIT WHICH IMPLEMENTS PART 264, SUBPART O, OR |
| | 265.CC | FR | 265.1083(c)(2)(vii)(B) | HAS DESIGNED AND OPERATES INCINERATOR IN ACCORDANCE WITH INTERIM STATUS REQUIREMENTS OF PART 265, SUBPART O |
| | 265.CC | FR | 265.1083(c)(2)(viii) | BOILER OR INDUSTRIAL FURNACE FOR WHICH OWNER OR OPERATOR HAS EITHER: |
| | 265.CC | FR | 265.1083(c)(2)(viii)(A) | BEEN ISSUED A FINAL PERMIT UNDER PART 270 WHICH IMPLEMENTS 266, SUBPART H; OR |
| | 265.CC | FR | 265.1083(c)(2)(viii)(B) | DESIGNED AND OPERATES BOILER OR INDUSTRIAL FURNACE IN ACCORDANCE WITH INTERIM STATUS REQUIREMENTS OF 266, SUBPART H |
| | 265.CC | FR | 265.1083(c)(3) | TANK OR SURFACE IMPOUNDMENT USED FOR BIOLOGICAL TREATMENT OF HAZARDOUS WASTE IN ACCORDANCE WITH 265.1083(C)(2)(IV) |
| | 265.CC | FR | 265.1083(c)(4) | TANK, SURFACE IMPOUNDMENT, OR CONTAINER FOR WHICH HAZARDOUS WASTE PLACED IN EITHER: |
| | 265.CC | FR | 265.1083(c)(4)(i) | MEETS NUMERICAL CONCENTRATION LIMITS FOR ORGANIC CONSTITUENTS IN 268.40; OR |
| 265.CC | FR | 265.1083(c)(4)(ii) | ORGANIC HAZARDOUS CONSTITUENTS IN WASTE HAVE BEEN TREATED AS IN 268.42(A), OR HAVE BEEN REMOVED OR DESTROYED BY EQUIVALENT METHOD PURSUANT TO 268.42(B) | |
| 265.CC | FR | 265.1083(c)(5) | TANK USED FOR BULK FEED OF HAZARDOUS WASTE TO INCINERATOR, & ALL OF FOLLOWING ARE MET: | |

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| Interim Status Standards for Owners and Operators of HW TSDs: Air Emission Standards for Tanks, Surface Impoundments, and Containers | 265.CC | FR | 265.1083(c)(5)(i) | TANK IS INSIDE ENCLOSURE VENTED TO A CONTROL DEVICE DESIGNED & OPEATED IN ACCORDANCE WITH PART 61, SUBPART FF FOR A FACILITY GENERATING 10 MEGAGRAMS OF BENZENE PER YEAR |
| | 265.CC | FR | 265.1083(c)(5)(ii) | TANK'S ENCLOSURE & CONTROL DEVICE INSTALLED & BEGAN OPERATION PRIOR TO NOVEMBER 25, 1996 |
| | 265.CC | FR | 265.1083(c)(5)(iii) | ENCLOSURE DESIGNED & OPERATED IN ACCORDANCE WITH 52.741, APPENDIX B; ALLOWANCE FOR OPENINGS; VERIFICATION AS IN SECTION 5.0 |
| | 265.CC | FR | 265.1083(d) | REGIONAL ADMINISTRATOR MAY PERFORM, OR REQUEST OWNER/OPERATOR PERFORM, WASTE DETERMINATION FOR HAZARDOUS WASTE MANAGED IN TANK, SURFACE IMPOUNDMENT, OR CONTAINER EXEMPTED FROM USING AIR EMISSION CONTR |
| | 265.CC | FR | 265.1083(d)(1) | WASTE DETERMINATION FOR AVERAGE VO CONCENTRATION OF HAZARDOUS WASTE AT POINT OF WASTE ORIGATION SHALL BE PERFORMED USING DIRECT MEASUREMENT IN ACCORDANCE WITH 265.1084(A); HOW WASTE DETERMINATION SH |
| | 265.CC | FR | 265.1083(d)(2) | IN PERFORMING WASTE DETERMINATION PURSUANT TO 265.1083(D)(1), SAMPLE PREPARATION SHALL BE CONDUCTED AS FOLLOWS: |
| | 265.CC | FR | 265.1083(d)(2)(i) | IN ACCORDANCE WITH METHOD USED BY OWNER/OPERATOR, EXCEPT AS SPECIFIED BY 265.1083(D)(2)(II) |
| | 265.CC | FR | 265.1083(d)(2)(ii) | IF REGIONAL ADMINISTRATOR DETERMINES OWNER/ OPERATOR'S METHODS INAPPROPRIATE, THEN MAY CHOOSE APPROPRIATE ONE |
| | 265.CC | FR | 265.1083(d)(3) | WHEN OWNER OR OPERATOR PERFORMS WASTE DETERMINATION, REGIONAL ADMINISTRATOR MAY HAVE AN AUTHORIZED REPRESENTATIVE OBSERVE SAMPLING |
| | 265.CC | FR | 265.1083(d)(4) | IF RESULTS OF WASTE DETERMINATION PERFORMED OR REQUESTED BY REGIONAL ADMINISTRATOR DO NOT AGREE WITH RESULTS OF WASTE DETERMINATION PERFORMED BY OWNER OR OPERATOR, THEN RESULTS OF WASTE DETERMINATION |
| | 265.CC | FR | 265.1083(d)(5) | IF AVERAGING PERIOD OF > 1 HOUR WAS USED TO DETERMINE AVERAGE VO CONCENTRATION OF HAZARDOUS WASTE AT POINT OF ORIGATION, REGIONAL ADMINISTRATOR CAN ESTABLISH COMPLIANCE BY PERFORMING OR REQUESTING T |
| | 265.CC | FR | 265.1083(d)(5)(i) | IF AVERAGING PERIOD OF > 1 HOUR WAS USED TO DETERMINE AVERAGE VO CONCENTRATION OF HAZARDOUS WASTE AT POINT OF ORIGATION, REGIONAL ADMINISTRATOR CAN ESTABLISH COMPLIANCE BY PERFORMING OR REQUESTING T |
| | 265.CC | FR | 265.1083(d)(5)(ii) | IF AVERAGING PERIOD OF > 1 HOUR WAS USED TO DETERMINE AVERAGE VO CONCENTRATION OF HAZARDOUS WASTE AT POINT OF ORIGATION, REGIONAL ADMINISTRATOR CAN ESTABLISH COMPLIANCE BY PERFORMING OR REQUESTING T |
| | 265.CC | FR | 265.1083(d)(5)(iii) | IF AVERAGING PERIOD OF > 1 HOUR WAS USED TO DETERMINE AVERAGE VO CONCENTRATION OF HAZARDOUS WASTE AT POINT OF ORIGATION, REGIONAL ADMINISTRATOR CAN ESTABLISH COMPLIANCE BY PERFORMING OR REQUESTING T |
| 265.CC | FR | 265.1084(a) | WASTE DETERMINATION PROCEDURES TO DETERMINE AVERAGE VO CONCENTRATION AT POINT OF ORIGATION | |

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| Interim Status Standards for Owners and Operators of HW TSDs: Air Emission Standards for Tanks, Surface Impoundments, and Containers | 265.CC | FR | 265.1084(a)(1) | 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 26 |
| | 265.CC | FR | 265.1084(a)(1)(i) | AVERAGE VO CONCENTRATION OF WASTE STREAM SHALL BE DETERMINED BEFORE FIRST TIME MATERIAL IN HAZARDOUS WASTE STREAM IS PLACED IN UNIT EXEMPTED UNDER 265.1083(C)(1) FROM USING AIR EMISSION CONTROLS, THER |
| | 265.CC | FR | 265.1084(a)(1)(ii) | PERFORM NEW DETERMINATION WHEN CHANGES TO GENERATING SOURCE ARE LIKELY TO CAUSE CONCENTRATION TO INCREASE TO LEVEL EQUAL TO OR GREATER THAN LIMIT SPECIFIED IN 265.1083(C)(1) |
| | 265.CC | FR | 265.1084(a)(2) | FOR WASTE DETERMINATION REQUIRED BY 265.1084(A)(1), AVERAGE VO CONCENTRATION OF HAZARDOUS WASTE AT POINT OF ORIGINATION SHALL BE DETERMINED USING DIRECT MEASUREMENT AS IN 265.1084(A)(3) OR (4) |
| | 265.CC | FR | 265.1084(a)(3) | DIRECT MEASUREMENT TO DETERMINE AVERAGE VO CONCENTRATIONS OF HAZARDOUS WASTE AT POINT OF ORIGINATION |
| | 265.CC | FR | 265.1084(a)(3)(i) | IDENTIFICATION; OWNER/ OPERATOR SHALL IDENTIFY & RECORD POINT OF WASTE ORIGINATION |
| | 265.CC | FR | 265.1084(a)(3)(ii) | SAMPLING; SAMPLES SHALL BE COLLECTED AT POINT OF WASTE ORIGINATION IN MANNER THAT MINIMIZES VOLATILIZATION OF ORGANICS & THAT IS ADEQUATELY REPRESENTATIVE |
| | 265.CC | FR | 265.1084(a)(3)(ii)(A) | SAMPLING; SAMPLES SHALL BE COLLECTED AT POINT OF WASTE ORIGINATION IN MANNER THAT MINIMIZES VOLATILIZATION OF ORGANICS & THAT IS ADEQUATELY REPRESENTATIVE |
| | 265.CC | FR | 265.1084(a)(3)(ii)(B) | SAMPLING; SAMPLES SHALL BE COLLECTED AT POINT OF WASTE ORIGINATION IN MANNER THAT MINIMIZES VOLATILIZATION OF ORGANICS & THAT IS ADEQUATELY REPRESENTATIVE |
| | 265.CC | FR | 265.1084(a)(3)(ii)(C) | SAMPLING; SAMPLES SHALL BE COLLECTED AT POINT OF WASTE ORIGINATION IN MANNER THAT MINIMIZES VOLATILIZATION OF ORGANICS & THAT IS ADEQUATELY REPRESENTATIVE |
| | 265.CC | FR | 265.1084(a)(3)(ii)(D) | SAMPLING; SAMPLES SHALL BE COLLECTED AT POINT OF WASTE ORIGINATION IN MANNER THAT MINIMIZES VOLATILIZATION OF ORGANICS & THAT IS ADEQUATELY REPRESENTATIVE |
| | 265.CC | FR | 265.1084(a)(3)(iii) | ANALYSIS; EACH COLLECTED SAMPLE SHALL BE PREPARED & ANALYZED IN ACCORDANCE WITH ONE OR MORE OF THE SPECIFIED METHODS |
| | 265.CC | FR | 265.1084(a)(3)(iii)(A) | ANALYSIS; EACH COLLECTED SAMPLE SHALL BE PREPARED & ANALYZED IN ACCORDANCE WITH ONE OR MORE OF THE SPECIFIED METHODS |
| | 265.CC | FR | 265.1084(a)(3)(iii)(B) | ANALYSIS; EACH COLLECTED SAMPLE SHALL BE PREPARED & ANALYZED IN ACCORDANCE WITH ONE OR MORE OF THE SPECIFIED METHODS |
| | 265.CC | FR | 265.1084(a)(3)(iii)(C) | ANALYSIS; EACH COLLECTED SAMPLE SHALL BE PREPARED & ANALYZED IN ACCORDANCE WITH ONE OR MORE OF THE SPECIFIED METHODS |
| | 265.CC | FR | 265.1084(a)(3)(iii)(D) | ANALYSIS; EACH COLLECTED SAMPLE SHALL BE PREPARED & ANALYZED IN ACCORDANCE WITH ONE OR MORE OF THE SPECIFIED METHODS |
| 265.CC | FR | 265.1084(a)(3)(iii)(E) | ANALYSIS; EACH COLLECTED SAMPLE SHALL BE PREPARED & ANALYZED IN ACCORDANCE WITH ONE OR MORE OF THE SPECIFIED METHODS | |
| 265.CC | FR | 265.1084(a)(3)(iii)(F) | ANALYSIS; EACH COLLECTED SAMPLE SHALL BE PREPARED & ANALYZED IN ACCORDANCE WITH ONE OR MORE OF THE SPECIFIED METHODS | |

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| Interim Status Standards for Owners and Operators of HW TSDs: Air Emission Standards for Tanks, Surface Impoundments, and Containers | 265.CC | FR | 265.1084(a)(3)(iii)(F)(1) | ANALYSIS; EACH COLLECTED SAMPLE SHALL BE PREPARED & ANALYZED IN ACCORDANCE WITH ONE OR MORE OF THE SPECIFIED METHODS |
| | 265.CC | FR | 265.1084(a)(3)(iii)(F)(2) | ANALYSIS; EACH COLLECTED SAMPLE SHALL BE PREPARED & ANALYZED IN ACCORDANCE WITH ONE OR MORE OF THE SPECIFIED METHODS |
| | 265.CC | FR | 265.1084(a)(3)(iii)(G) | ANALYSIS; EACH COLLECTED SAMPLE SHALL BE PREPARED & ANALYZED IN ACCORDANCE WITH ONE OR MORE OF THE SPECIFIED METHODS |
| | 265.CC | FR | 265.1084(a)(3)(iii)(G)(1) | ANALYSIS; EACH COLLECTED SAMPLE SHALL BE PREPARED & ANALYZED IN ACCORDANCE WITH ONE OR MORE OF THE SPECIFIED METHODS |
| | 265.CC | FR | 265.1084(a)(3)(iii)(G)(2) | ANALYSIS; EACH COLLECTED SAMPLE SHALL BE PREPARED & ANALYZED IN ACCORDANCE WITH ONE OR MORE OF THE SPECIFIED METHODS |
| | 265.CC | FR | 265.1084(a)(3)(iii)(H) | ANALYSIS; EACH COLLECTED SAMPLE SHALL BE PREPARED & ANALYZED IN ACCORDANCE WITH ONE OR MORE OF THE SPECIFIED METHODS |
| | 265.CC | FR | 265.1084(a)(3)(iii)(I) | ANALYSIS; EACH COLLECTED SAMPLE SHALL BE PREPARED & ANALYZED IN ACCORDANCE WITH ONE OR MORE OF THE SPECIFIED METHODS |
| | 265.CC | FR | 265.1084(a)(3)(iv) | CALCULATIONS |
| | 265.CC | FR | 265.1084(a)(3)(iv)(A) | AVERAGE VO CONCENTRATION ON MASS-WEIGHTED BASIS SHALL BE CALCULATED BY USING SPECIFIED EQUATION |
| | 265.CC | FR | 265.1084(a)(3)(iv)(B) | FOR PURPOSE OF DETERMINING CI, FOR INDIVIDUAL WASTE SAMPLES ANALYZED IN ACCORDANCE WITH 265.1084(A)(3)(III), OWNER OR OPERATOR SHALL ACCOUNT FOR VO CONCENTRATIONS DETERMINED TO BE BELOW LIMIT OF DETEC |
| | 265.CC | FR | 265.1084(a)(3)(iv)(B)(1) | IF METHOD 25D IN 40 CFR PART 60, APPENDIX A IS USED FOR ANALYSIS, ONE-HALF BLANK VALUE DETERMINED IN METHOD AT SECTION 4.4 OF METHOD 25D |
| | 265.CC | FR | 265.1084(a)(3)(iv)(B)(2) | IF OTHER ANALYTICAL METHOD USED, ONE-HALF SUM OF LIMITS OF DETECTION ESTABLISHED FOR EACH ORGANIC CONSTITUENT IN WASTE THAT HAS HENRY'S LAW CONSTANT VALUES AT LEAST 0.1 Y/X AT 25 DEGREES CELSIUS |
| | 265.CC | FR | 265.1084(a)(3)(v) | PROVIDED THAT TEST METHOD IS APPROPRIATE FOR WASTE AS REQUIRED UNDER 265.1084(A)(3)(III), EPA WILL DETERMINE COMPLIANCE BASED ON TEST METHOD USED BY OWNER OR OPERATOR AS RECORDED PURSUANT TO 265.109 |
| | 265.CC | FR | 265.1084(a)(4) | USE OF OWNER/OPERATOR KNOWLEDGE TO DETERMINE AVERAGE VO CONCENTRATION OF HAZARDOUS WASTE AT POINT OF ORIGINATION |
| | 265.CC | FR | 265.1084(a)(4)(i) | PREPARE DOCUMENTATION OF BASIS FOR OWNER'S OR OPERATOR'S KNOWLEDGE OF HAZARDOUS WASTE STREAM'S AVERAGE VO CONCENTRATION; EXAMPLES |
| | 265.CC | FR | 265.1084(a)(4)(ii) | 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 |
| 265.CC | FR | 265.1084(a)(4)(iii) | OWNER/OPERATOR USING CHEMICAL CONSTITUENT-SPECIFIC CONCENTRATION TEST DATA AS BASIS FOR KNOWLEDGE MAY ADJUST TEST DATA; HOW TO ADJUST DATA | |
| 265.CC | FR | 265.1084(a)(4)(iv) | 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/OPE | |

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| Description | Type | | Citation | Citation Description |
| Interim Status Standards for Owners and Operators of HW TSDs: Air Emission Standards for Tanks, Surface Impoundments, and Containers | 265.CC | FR | 265.1084(b) | WASTE DETERMINATION PROCEDURES FOR TREATED HAZARDOUS WASTE |
| | 265.CC | FR | 265.1084(b)(1) | APPLICABLE WASTE DETERMINATIONS SHALL BE PERFORMED FOR EACH TREATED HAZARDOUS WASTE PLACED IN UNITS EXEMPTED UNDER 265.1083(C)(2)(I)-(VI) FROM USING AIR EMISSION CONTROLS IN ACCORDANCE WITH 265.1085 T |
| | 265.CC | FR | 265.1084(b)(1)(i) | AVERAGE VO CONCENTRATION OF WASTE STREAM SHALL BE DETERMINED BEFORE FIRST TIME MATERIAL IN TREATED WASTE STREAM IS PLACED IN EXEMPT UNIT, THEREAFTER UPDATE DETERMINATION INFORMATION AT LEAST ONCE EVER |
| | 265.CC | FR | 265.1084(b)(1)(ii) | PERFORM NEW DETERMINATION WHEN PROCESS GENERATING OR TREATING WASTE STREAM CHANGES ARE LIKELY TO CAUSE CONCENTRATION TO INCREASE SUCH THAT TREATMENT CONDITIONS ARE NOT ACHIEVED |
| | 265.CC | FR | 265.1084(b)(2) | 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 DETERMINAT |
| | 265.CC | FR | 265.1084(b)(3)(i) | ID; OWNER/OPERATOR SHALL IDENTIFY & RECORD POINT OF WASTE TREATMENT |
| | 265.CC | FR | 265.1084(b)(3)(ii) | SAMPLING; SAMPLES SHALL BE COLLECTED AT POINT OF WASTE TREATMENT IN MANNER THAT MINIMIZES VOLATILIZATION OF ORGANICS & THAT IS ADEQUATELY REPRESENTATIVE |
| | 265.CC | FR | 265.1084(b)(3)(ii)(A) | SAMPLING; SAMPLES SHALL BE COLLECTED AT POINT OF WASTE TREATMENT IN MANNER THAT MINIMIZES VOLATILIZATION OF ORGANICS & THAT IS ADEQUATELY REPRESENTATIVE |
| | 265.CC | FR | 265.1084(b)(3)(ii)(B) | SAMPLING; SAMPLES SHALL BE COLLECTED AT POINT OF WASTE TREATMENT IN MANNER THAT MINIMIZES VOLATILIZATION OF ORGANICS & THAT IS ADEQUATELY REPRESENTATIVE |
| | 265.CC | FR | 265.1084(b)(3)(ii)(C) | SAMPLING; SAMPLES SHALL BE COLLECTED AT POINT OF WASTE TREATMENT IN MANNER THAT MINIMIZES VOLATILIZATION OF ORGANICS & THAT IS ADEQUATELY REPRESENTATIVE |
| | 265.CC | FR | 265.1084(b)(3)(ii)(D) | SAMPLING; SAMPLES SHALL BE COLLECTED AT POINT OF WASTE TREATMENT IN MANNER THAT MINIMIZES VOLATILIZATION OF ORGANICS & THAT IS ADEQUATELY REPRESENTATIVE |
| | 265.CC | FR | 265.1084(b)(3)(iii) | ANALYSIS; EACH COLLECTED SAMPLE SHALL BE PREPARED & ANALYZED IN ACCORDANCE WITH ONE OR MORE OF THE SPECIFIED METHODS |
| | 265.CC | FR | 265.1084(b)(3)(iii)(A) | ANALYSIS; EACH COLLECTED SAMPLE SHALL BE PREPARED & ANALYZED IN ACCORDANCE WITH ONE OR MORE OF THE SPECIFIED METHODS |
| | 265.CC | FR | 265.1084(b)(3)(iii)(B) | ANALYSIS; EACH COLLECTED SAMPLE SHALL BE PREPARED & ANALYZED IN ACCORDANCE WITH ONE OR MORE OF THE SPECIFIED METHODS |
| | 265.CC | FR | 265.1084(b)(3)(iii)(C) | ANALYSIS; EACH COLLECTED SAMPLE SHALL BE PREPARED & ANALYZED IN ACCORDANCE WITH ONE OR MORE OF THE SPECIFIED METHODS |
| | 265.CC | FR | 265.1084(b)(3)(iii)(D) | ANALYSIS; EACH COLLECTED SAMPLE SHALL BE PREPARED & ANALYZED IN ACCORDANCE WITH ONE OR MORE OF THE SPECIFIED METHODS |
| | 265.CC | FR | 265.1084(b)(3)(iii)(E) | ANALYSIS; EACH COLLECTED SAMPLE SHALL BE PREPARED & ANALYZED IN ACCORDANCE WITH ONE OR MORE OF THE SPECIFIED METHODS |
| | 265.CC | FR | 265.1084(b)(3)(iii)(F) | ANALYSIS; EACH COLLECTED SAMPLE SHALL BE PREPARED & ANALYZED IN ACCORDANCE WITH ONE OR MORE OF THE SPECIFIED METHODS |
| 265.CC | FR | 265.1084(b)(3)(iii)(F)(1) | ANALYSIS; EACH COLLECTED SAMPLE SHALL BE PREPARED & ANALYZED IN ACCORDANCE WITH ONE OR MORE OF THE SPECIFIED METHODS | |

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| Interim Status Standards for Owners and Operators of HW TSDs: Air Emission Standards for Tanks, Surface Impoundments, and Containers | 265.CC | FR | 265.1084(b)(3)(iii)(F)(2) | ANALYSIS; EACH COLLECTED SAMPLE SHALL BE PREPARED & ANALYZED IN ACCORDANCE WITH ONE OR MORE OF THE SPECIFIED METHODS |
| | 265.CC | FR | 265.1084(b)(3)(iii)(G) | ANALYSIS; EACH COLLECTED SAMPLE SHALL BE PREPARED & ANALYZED IN ACCORDANCE WITH ONE OR MORE OF THE SPECIFIED METHODS |
| | 265.CC | FR | 265.1084(b)(3)(iii)(G)(1) | ANALYSIS; EACH COLLECTED SAMPLE SHALL BE PREPARED & ANALYZED IN ACCORDANCE WITH ONE OR MORE OF THE SPECIFIED METHODS |
| | 265.CC | FR | 265.1084(b)(3)(iii)(G)(2) | ANALYSIS; EACH COLLECTED SAMPLE SHALL BE PREPARED & ANALYZED IN ACCORDANCE WITH ONE OR MORE OF THE SPECIFIED METHODS |
| | 265.CC | FR | 265.1084(b)(3)(iii)(H) | ANALYSIS; EACH COLLECTED SAMPLE SHALL BE PREPARED & ANALYZED IN ACCORDANCE WITH ONE OR MORE OF THE SPECIFIED METHODS |
| | 265.CC | FR | 265.1084(b)(3)(iii)(I) | ANALYSIS; EACH COLLECTED SAMPLE SHALL BE PREPARED & ANALYZED IN ACCORDANCE WITH ONE OR MORE OF THE SPECIFIED METHODS |
| | 265.CC | FR | 265.1084(b)(3)(iv) | CALCULATIONS; AVERAGE VO CONCENTRATION ON MASS-WEIGHTED BASIS SHALL BE CALCULATED BY USING SPECIFIED EQUATION |
| | 265.CC | FR | 265.1084(b)(3)(v) | PROVIDED THAT TEST METHOD IS APPROPRIATE FOR WASTE AS REQUIRED UNDER 265.1084(B)(3)(III), DETERMINE COMPLIANCE BASED ON TEST METHOD USED BY OWNER OR OPERATOR AS RECORDED PURSUANT TO 265.1090(F)(1) |
| | 265.CC | FR | 265.1084(b)(4) | PROCEDURE TO DETERMINE EXIT CONCENTRATION LIMIT FOR TREATED HAZARDOUS WASTE |
| | 265.CC | FR | 265.1084(b)(4)(i) | POINT OF ORIGATION FOR EACH HAZARDOUS WASTE TREATED BY THE PROCESS AT THE SAME TIME SHALL BE IDENTIFIED |
| | 265.CC | FR | 265.1084(b)(4)(ii) | IF SINGLE HAZARDOUS WASTE STREAM IS IDENTIFIED, THEN EXIT CONCENTRATION LIMIT SHALL BE 500 PPMW |
| | 265.CC | FR | 265.1084(b)(4)(iii) | 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 |
| | 265.CC | FR | 265.1084(b)(5) | PROCEDURE TO DETERMINE ORGANIC REDUCTION EFFICIENCY FOR TREATED HAZARDOUS WASTE |
| | 265.CC | FR | 265.1084(b)(5)(i) | ORGANIC REDUCTION EFFICIENCY SHALL BE DETERMINED BASED ON RESULTS FOR MINIMUM OF 3 CONSECUTIVE RUNS |
| | 265.CC | FR | 265.1084(b)(5)(ii) | ALL HAZARDOUS WASTE STREAMS ENTERING & EXITING THE TREATMENT PROCESS SHALL BE IDENTIFIED; OWNER/OPERATOR SHALL PREPARE SAMPLING PLAN |
| | 265.CC | FR | 265.1084(b)(5)(iii) | FOR EACH RUN, INFORMATION SHALL BE DETERMINED FOR EACH HAZARDOUS WASTE STREAM IDENTIFIED IN 265.1084(B)(5)(II) USING SPECIFIED PROCEDURES |
| 265.CC | FR | 265.1084(b)(5)(iii)(A) | FOR EACH RUN, INFORMATION SHALL BE DETERMINED FOR EACH HAZARDOUS WASTE STREAM IDENTIFIED IN 265.1084(B)(5)(II) USING SPECIFIED PROCEDURES | |
| 265.CC | FR | 265.1084(b)(5)(iii)(B) | FOR EACH RUN, INFORMATION SHALL BE DETERMINED FOR EACH HAZARDOUS WASTE STREAM IDENTIFIED IN 265.1084(B)(5)(II) USING SPECIFIED PROCEDURES | |

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| Description | Type | | Citation | Citation Description |
| Interim Status Standards for Owners and Operators of HW TSDs: Air Emission Standards for Tanks, Surface Impoundments, and Containers | 265.CC | FR | 265.1084(b)(5)(iv) | 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 |
| | 265.CC | FR | 265.1084(b)(5)(v) | ORGANIC REDUCTION EFFICIENCY OF THE PROCESS SHALL BE CALCULATED USING RESULTS DETERMINED IN ACCORDANCE WITH 265.1084(B)(5)(IV) & THE SPECIFIED EQUATIONS |
| | 265.CC | FR | 265.1084(b)(6) | PROCEDURE TO DETERMINE ORGANIC BIODEGRADATION EFFICIENCY FOR TREATED HAZARDOUS WASTE |
| | 265.CC | FR | 265.1084(b)(6)(i) | FRACTION OF ORGANICS BIODEGRADED SHALL BE DETERMINED USING THE PROCEDURE IN 40 CFR 63, APPENDIX C |
| | 265.CC | FR | 265.1084(b)(6)(ii) | ORGANIC BIODEGRADATION EFFICIENCY OF THE PROCESS SHALL BE CALCULATED USING SPECIFIED EQUATION |
| | 265.CC | FR | 265.1084(b)(7) | PROCEDURE TO DETERMINE REQUIRED ORGANIC MASS REMOVAL RATE FOR TREATED HAZARDOUS WASTE |
| | 265.CC | FR | 265.1084(b)(7)(i) | ALL OF HAZARDOUS WASTE STREAMS ENTERING TREATMENT PROCESS SHALL BE IDENTIFIED |
| | 265.CC | FR | 265.1084(b)(7)(ii) | AVERAGE VO CONCENTRATION OF EACH HAZARDOUS WASTE STREAM IDENTIFIED AT POINT OF ORIGINATION SHALL BE DETERMINED IN ACCORDANCE WITH 265.1084(A) |
| | 265.CC | FR | 265.1084(b)(7)(iii) | 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 |
| | 265.CC | FR | 265.1084(b)(7)(iv) | RMR SHALL BE CALCULATED USING AVERAGE VO CONCENTRATION, AVERAGE VOLUMETRIC FLOW RATE DENSITY DETERMINED FOR EACH HAZARDOUS WASTE STREAM, & SPECIFIED EQUATION |
| | 265.CC | FR | 265.1084(b)(8) | PROCEDURE TO DETERMINE ACTUAL ORGANIC MASS REMOVAL RATE FOR TREATED HAZARDOUS WASTE |
| | 265.CC | FR | 265.1084(b)(8)(i) | MR SHALL BE DETERMINED BASED ON RESULTS FOR MINIMUM OF 3 CONSECUTIVE RUNS; SAMPLING TIME FOR RUNS SHALL BE 1 HOUR |
| | 265.CC | FR | 265.1084(b)(8)(ii) | WASTE VOLATILE ORGANIC MASS FLOW ENTERING & EXITING THE PROCESS SHALL BE DETERMINED IN ACCORDANCE WITH 265.1084(B)(5)(IV) |
| | 265.CC | FR | 265.1084(b)(8)(iii) | MR SHALL BE CALCULATED BY USING THE RESULTS DETERMINED IN ACCORDANCE WITH 265.1084(B)(8)(II) & SPECIFIED EQUATION |
| | 265.CC | FR | 265.1084(b)(9) | PROCEDURE TO DETERMINE ACTUAL ORGANIC MASS BIODEGRADATION RATE FOR TREATED HAZARDOUS WASTE |
| | 265.CC | FR | 265.1084(b)(9)(i) | MR SHALL BE DETERMINED BASED ON RESULTS FOR MINIMUM OF 3 CONSECUTIVE RUNS; SAMPLING TIME FOR RUNS SHALL BE 1 HOUR |
| 265.CC | FR | 265.1084(b)(9)(ii) | WASTE ORGANIC MASS FLOW ENTERING THE PROCESS SHALL BE DETERMINED IN ACCORDANCE WITH 265.1084(B)(5)(IV) | |
| 265.CC | FR | 265.1084(b)(9)(iii) | FRACTION OF ORGANIC BIODEGRADED SHALL BE DETERMINED USING PROCEDURE IN 40 CFR 63, APPENDIX C | |

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| Interim Status Standards for Owners and Operators of HW TSDs: Air Emission Standards for Tanks, Surface Impoundments, and Containers | 265.CC | FR | 265.1084(b)(9)(iv) | 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 |
| | 265.CC | FR | 265.1084(c) | PROCEDURE TO DETERMINE MAXIMUM ORGANIC VAPOR PRESSURE OF HAZARDOUS WASTE IN A TANK |
| | 265.CC | FR | 265.1084(c)(1) | 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) |
| | 265.CC | FR | 265.1084(c)(2) | DIRECT MEASUREMENT 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 TR |
| | 265.CC | FR | 265.1084(c)(3) | DIRECT MEASUREMENT TO DETERMINE MAXIMUM ORGANIC VAPOR PRESSURE OF HAZARDOUS WASTE |
| | 265.CC | FR | 265.1084(c)(3)(i) | REPRESENTATIVE SAMPLES OF WASTE CONTAINED IN THE TANK SHALL BE COLLECTED; SAMPLES SHALL BE COLLECTED & HANDLED IN ACCORDANCE WITH WRITTEN PROCEDURES & DOCUMENTED IN SITE SAMPLING PLAN; WHAT THE PLAN S |
| | 265.CC | FR | 265.1084(c)(3)(ii) | ANY APPROPRIATE ONE OF THE SPECIFIED METHODS MAY BE USED TO ANALYZE SAMPLES AND COMPUTE THE MAXIMUM ORGANIC VAPOR PRESSURE |
| | 265.CC | FR | 265.1084(c)(3)(ii)(A) | ANY APPROPRIATE ONE OF THE SPECIFIED METHODS MAY BE USED TO ANALYZE SAMPLES AND COMPUTE THE MAXIMUM ORGANIC VAPOR PRESSURE |
| | 265.CC | FR | 265.1084(c)(3)(ii)(B) | ANY APPROPRIATE ONE OF THE SPECIFIED METHODS MAY BE USED TO ANALYZE SAMPLES AND COMPUTE THE MAXIMUM ORGANIC VAPOR PRESSURE |
| | 265.CC | FR | 265.1084(c)(3)(ii)(C) | ANY APPROPRIATE ONE OF THE SPECIFIED METHODS MAY BE USED TO ANALYZE SAMPLES AND COMPUTE THE MAXIMUM ORGANIC VAPOR PRESSURE |
| | 265.CC | FR | 265.1084(c)(3)(ii)(D) | ANY APPROPRIATE ONE OF THE SPECIFIED METHODS MAY BE USED TO ANALYZE SAMPLES AND COMPUTE THE MAXIMUM ORGANIC VAPOR PRESSURE |
| | 265.CC | FR | 265.1084(c)(3)(ii)(E) | ANY APPROPRIATE ONE OF THE SPECIFIED METHODS MAY BE USED TO ANALYZE SAMPLES AND COMPUTE THE MAXIMUM ORGANIC VAPOR PRESSURE |
| | 265.CC | FR | 265.1084(c)(4) | USE OF KNOWLEDGE TO DETERMINE THE MAXIMUM ORGANIC VAPOR PRESSURE OF HAZARDOUS WASTE; DOCUMENTATION SHALL BE PREPARED AND RECORDED THAT PRESENTS BASIS FOR OWNER/OPERATOR'S KNOWLEDGE THAT MAXIMUM ORGANI |
| | 265.CC | FR | 265.1084(d) | PROCEDURE FOR DETERMINING NO DETECTABLE ORGANIC EMISSIONS: |
| | 265.CC | FR | 265.1084(d)(1) | 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 WIT |
| 265.CC | FR | 265.1084(d)(2) | 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 | |

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| Interim Status Standards for Owners and Operators of HW TSDs: Air Emission Standards for Tanks, Surface Impoundments, and Containers | 265.CC | FR | 265.1084(d)(3) | 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 |
| | 265.CC | FR | 265.1084(d)(4) | DETECTION INSTRUMENT SHALL BE CALIBRATED BEFORE USE EACH DAY BY PROCEDURES IN METHOD 21, PART 60, APPENDIX A |
| | 265.CC | FR | 265.1084(d)(5) | CALIBRATION GASES SHALL BE AS FOLLOWS: |
| | 265.CC | FR | 265.1084(d)(5)(i) | ZERO AIR |
| | 265.CC | FR | 265.1084(d)(5)(ii) | A MIXTURE OF METHANE OR VHEXANE AND AIR AT CONCENTRATION < 10,000 PPMV METHANE OR N-HEXANE |
| | 265.CC | FR | 265.1084(d)(6) | BACKGROUND LEVEL SHALL BE DETERMINED ACCORDING TO METHOD 21 OF PART 60, APPENDIX A |
| | 265.CC | FR | 265.1084(d)(7) | 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 CLOSUR |
| | 265.CC | FR | 265.1084(d)(8) | ARITHMETIC DIFFERENCE BETWEEN 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 |
| | 265.CC | FR | 265.1084(d)(9) | 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 |
| | 265.CC | FR | 265.1085(a) | 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 |
| | 265.CC | FR | 265.1085(b) | OWNER/OPERATOR SHALL CONTROL AIR POLLUTANT EMISSIONS FROM EACH TANK SUBJECT TO 265.1085 IN ACCORDANCE WITH THE FOLLOWING: |
| | 265.CC | FR | 265.1085(b)(1) | REQUIREMENTS FOR A TANK THAT MANAGES HAZARDOUS WASTE & MEETS CONDITIONS IN 265.1085(B)(1)(I)-(III) |
| | 265.CC | FR | 265.1085(b)(1)(i) | HAZARDOUS WASTE IN THE TANK HAS MAXIMUM ORGANIC VAPOR PRESSURE < THE LIMIT FOR THE TANK'S CAPACITY CATEGORY AS SPECIFIED |
| | 265.CC | FR | 265.1085(b)(1)(i)(A) | HAZARDOUS WASTE IN THE TANK HAS MAXIMUM ORGANIC VAPOR PRESSURE < THE LIMIT FOR THE TANK'S CAPACITY CATEGORY AS SPECIFIED |
| | 265.CC | FR | 265.1085(b)(1)(i)(B) | HAZARDOUS WASTE IN THE TANK HAS MAXIMUM ORGANIC VAPOR PRESSURE < THE LIMIT FOR THE TANK'S CAPACITY CATEGORY AS SPECIFIED |
| | 265.CC | FR | 265.1085(b)(1)(i)(C) | HAZARDOUS WASTE IN THE TANK HAS MAXIMUM ORGANIC VAPOR PRESSURE < THE LIMIT FOR THE TANK'S CAPACITY CATEGORY AS SPECIFIED |
| 265.CC | FR | 265.1085(b)(1)(ii) | 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) | |
| 265.CC | FR | 265.1085(b)(1)(iii) | HAZARDOUS WASTE IN THE TANK IS NOT TREATED BY OWNER/OPERATOR USING WASTE STABILIZATION PROCESS, AS IN 265.1081 | |

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| Interim Status Standards for Owners and Operators of HW TSDs: Air Emission Standards for Tanks, Surface Impoundments, and Containers | 265.CC | FR | 265.1085(b)(2) | REQUIREMENTS FOR TANKS THAT DO NOT MEET 265.1085(B)(1)(I)-(III); EXAMPLES |
| | 265.CC | FR | 265.1085(c) | OWNERS/OPERATORS CONTROLLING AIR POLLUTANT EMISSIONS FROM A TANK USING TANK LEVEL 1 CONTROLS SHALL MEET REQUIREMENTS IN 265.1085(C)(1)-(C)(4) |
| | 265.CC | FR | 265.1085(c)(1) | 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 U |
| | 265.CC | FR | 265.1085(c)(2) | TANK SHALL BE EQUIPPED WITH FIXED ROOF DESIGNED TO MEET THE FOLLOWING: |
| | 265.CC | FR | 265.1085(c)(2)(i) | ROOF & ITS CLOSURE DEVICES SHALL FORM A BARRIER OVER THE SURFACE OF HAZARDOUS WASTE IN THE TANK; WHAT CONSTITUTES A FIXED ROOF |
| | 265.CC | FR | 265.1085(c)(2)(ii) | INSTALLED WITHOUT VISIBLE CRACKS, HOLES, GAPS, OR OTHER OPEN SPACES BETWEEN JOINTS OR EDGES |
| | 265.CC | FR | 265.1085(c)(2)(iii) | HOW EACH OPENING IN THE FIXED ROOF, AND ANY ASSOCIATED MANIFOLD SHALL BE EQUIPPED WITH A CLOSURE DEVICE OR CONNECTED BY A CLOSED-VENT SYSTEM |
| | 265.CC | FR | 265.1085(c)(2)(iii)(A) | HOW EACH OPENING IN THE FIXED ROOF, AND ANY ASSOCIATED MANIFOLD SHALL BE EQUIPPED WITH A CLOSURE DEVICE OR CONNECTED BY A CLOSED-VENT SYSTEM |
| | 265.CC | FR | 265.1085(c)(2)(iii)(B) | HOW EACH OPENING IN THE FIXED ROOF, AND ANY ASSOCIATED MANIFOLD SHALL BE EQUIPPED WITH A CLOSURE DEVICE OR CONNECTED BY A CLOSED-VENT SYSTEM |
| | 265.CC | FR | 265.1085(c)(2)(iii)(B)(1) | HOW EACH OPENING IN THE FIXED ROOF, AND ANY ASSOCIATED MANIFOLD SHALL BE EQUIPPED WITH A CLOSURE DEVICE OR CONNECTED BY A CLOSED-VENT SYSTEM |
| | 265.CC | FR | 265.1085(c)(2)(iii)(B)(2) | HOW EACH OPENING IN THE FIXED ROOF, AND ANY ASSOCIATED MANIFOLD SHALL BE EQUIPPED WITH A CLOSURE DEVICE OR CONNECTED BY A CLOSED-VENT SYSTEM |
| | 265.CC | FR | 265.1085(c)(2)(iv) | 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 |
| | 265.CC | FR | 265.1085(c)(3) | WHENEVER HAZARDOUS WASTE IS IN THE TANK, FIXED ROOF SHALL BE INSTALLED WITH CLOSURE DEVICE SECURED IN CLOSED POSITION EXCEPT: |
| | 265.CC | FR | 265.1085(c)(3)(i) | OPENING OF CLOSURE DEVICES OR REMOVAL OF FIXED ROOF IS ALLOWED TO PROVIDE ACCESS OR TO REMOVE ACCUMULATED SLUDGE |
| | 265.CC | FR | 265.1085(c)(3)(i)(A) | OPENING OF CLOSURE DEVICES OR REMOVAL OF FIXED ROOF IS ALLOWED TO PROVIDE ACCESS OR TO REMOVE ACCUMULATED SLUDGE |
| | 265.CC | FR | 265.1085(c)(3)(ii) | 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 P |
| | 265.CC | FR | 265.1085(c)(3)(iii) | OPENING OF SAFETY DEVICE ALLOWED TO AVOID UNSAFE CONDITION |
| | 265.CC | FR | 265.1085(c)(4) | OWNER/OPERATOR SHALL INSPECT AIR EMISSION CONTROL EQUIPMENT AS FOLLOWS: |
| | 265.CC | FR | 265.1085(c)(4)(i) | FIXED ROOF & ITS CLOSURE DEVICES SHALL BE VISUALLY INSPECTED FOR DEFECTS; EXAMPLES |
| | 265.CC | FR | 265.1085(c)(4)(ii) | 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(L) |

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| Interim Status Standards for Owners and Operators of HW TSDs: Air Emission Standards for Tanks, Surface Impoundments, and Containers | 265.CC | FR | 265.1085(c)(4)(iii) | IN EVENT OF DEFECT, IT SHALL BE REPAIRED IN ACCORDANCE WITH 265.1085(K) |
| | 265.CC | FR | 265.1085(c)(4)(iv) | OWNER/OPERATOR SHALL MAINTAIN INSPECTION RECORD IN ACCORDANCE WITH 265.1090(B) |
| | 265.CC | FR | 265.1085(d) | OWNERS/OPERATORS CONTROLLING AIR POLLUTANT EMISSIONS FROM A TANK USING TANK LEVEL 2 CONTROLS SHALL USE ONE OF THE FOLLOWING: |
| | 265.CC | FR | 265.1085(d)(1) | FIXED-ROOF TANK EQUIPPED WITH INTERNAL FLOATING ROOF IN ACCORDANCE WITH 265.1085(E); |
| | 265.CC | FR | 265.1085(d)(2) | TANK EQUIPPED WITH EXTERNAL FLOATING ROOF IN ACCORDANCE WITH 265.1085(F); |
| | 265.CC | FR | 265.1085(d)(3) | TANK VENTED THROUGH A CLOSED-VENT SYSTEM TO A CONTROL DEVICE IN ACCORDANCE WITH 265.1085(G); |
| | 265.CC | FR | 265.1085(d)(4) | PRESSURE TANK DESIGNED & OPERATED IN ACCORDANCE WITH 265.1085(H); OR |
| | 265.CC | FR | 265.1085(d)(5) | TANK INSIDE ENCLOSURE VENTED THROUGH A CLOSED-VENT SYSTEM TO AN ENCLOSED COMBUSTION CONTROL DEVICE IN ACCORDANCE WITH 265.1085(I) |
| | 265.CC | FR | 265.1085(e) | 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) |
| | 265.CC | FR | 265.1085(e)(1) | TANK SHALL BE EQUIPPED WITH A FIXED ROOF & INTERNAL FLOATING ROOF IN ACCORDANCE WITH THE FOLLOWING: |
| | 265.CC | FR | 265.1085(e)(1)(i) | INTERNAL FLOATING ROOF SHALL BE DESIGNED TO FLOAT ON LIQUID SURFACE EXCEPT WHEN SUPPORTED BY LEG SUPPORTS |
| | 265.CC | FR | 265.1085(e)(1)(ii) | INTERNAL FLOATING ROOF SHALL BE EQUIPPED WITH CONTINUOUS SEAL THAT MEETS SPECIFIED CONDITIONS |
| | 265.CC | FR | 265.1085(e)(1)(ii)(A) | INTERNAL FLOATING ROOF SHALL BE EQUIPPED WITH CONTINUOUS SEAL THAT MEETS SPECIFIED CONDITIONS |
| | 265.CC | FR | 265.1085(e)(1)(ii)(B) | INTERNAL FLOATING ROOF SHALL BE EQUIPPED WITH CONTINUOUS SEAL THAT MEETS SPECIFIED CONDITIONS |
| | 265.CC | FR | 265.1085(e)(1)(iii) | THE INTERNAL FLOATING ROOF SHALL MEET LISTED SPECIFICATIONS |
| | 265.CC | FR | 265.1085(e)(1)(iii)(A) | THE INTERNAL FLOATING ROOF SHALL MEET LISTED SPECIFICATIONS |
| | 265.CC | FR | 265.1085(e)(1)(iii)(B) | THE INTERNAL FLOATING ROOF SHALL MEET LISTED SPECIFICATIONS |
| | 265.CC | FR | 265.1085(e)(1)(iii)(C) | THE INTERNAL FLOATING ROOF SHALL MEET LISTED SPECIFICATIONS |
| | 265.CC | FR | 265.1085(e)(1)(iii)(D) | THE INTERNAL FLOATING ROOF SHALL MEET LISTED SPECIFICATIONS |
| | 265.CC | FR | 265.1085(e)(1)(iii)(E) | THE INTERNAL FLOATING ROOF SHALL MEET LISTED SPECIFICATIONS |
| | 265.CC | FR | 265.1085(e)(1)(iii)(F) | THE INTERNAL FLOATING ROOF SHALL MEET LISTED SPECIFICATIONS |
| | 265.CC | FR | 265.1085(e)(2) | OWNER/OPERATOR SHALL OPERATE THE TANK IN ACCORDANCE WITH THE FOLLOWING: |
| | 265.CC | FR | 265.1085(e)(2)(i) | WHEN FLOATING ROOF IS RESTING ON LEG SUPPORTS, FILLING, EMPTYING, OR REFILLING SHALL BE CONTINUOUS & COMPLETED AS SOON AS PRACTICAL |
| | 265.CC | FR | 265.1085(e)(2)(ii) | 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 |
| | 265.CC | FR | 265.1085(e)(2)(iii) | 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 |

Nationally-Defined Citations

| Violation Information | | Citation Information | | |
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| Description | Type | | Citation | Citation Description |
| Interim Status Standards for Owners and Operators of HW TSDs: Air Emission Standards for Tanks, Surface Impoundments, and Containers | 265.CC | FR | 265.1085(e)(3) | OWNER/OPERATOR SHALL INSPECT INTERNAL FLOATING ROOF IN ACCORDANCE WITH THE FOLLOWING: |
| | 265.CC | FR | 265.1085(e)(3)(i) | FLOATING ROOF & ITS CLOSURE DEVICES SHALL BE VISUALLY INSPECTED FOR DEFECTS WHICH COULD RESULT IN AIR POLLUTANT EMISSIONS; POTENTIAL DEFECTS |
| | 265.CC | FR | 265.1085(e)(3)(ii) | OWNER/OPERATOR SHALL INSPECT INTERNAL FLOATING ROOF COMPONENTS WITH VISUAL INSPECTIONS EXCEPT AS IN 265.1085(E)(3)(III) |
| | 265.CC | FR | 265.1085(e)(3)(ii)(A) | OWNER/OPERATOR SHALL INSPECT INTERNAL FLOATING ROOF COMPONENTS WITH VISUAL INSPECTIONS EXCEPT AS IN 265.1085(E)(3)(III) |
| | 265.CC | FR | 265.1085(e)(3)(ii)(B) | OWNER/OPERATOR SHALL INSPECT INTERNAL FLOATING ROOF COMPONENTS WITH VISUAL INSPECTIONS EXCEPT AS IN 265.1085(E)(3)(III) |
| | 265.CC | FR | 265.1085(e)(3)(iii) | 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 L |
| | 265.CC | FR | 265.1085(e)(3)(iv) | PRIOR TO 265.1085(E)(3)(II) OR (III) INSPECTIONS, OWNER/OPERATOR SHALL NOTIFY REGIONAL ADMINISTRATOR IN ADVANCE TO ALLOW FOR OBSERVER DURING INSPECTION; NOTIFY OF DATE & LOCATION OF INSPECTION |
| | 265.CC | FR | 265.1085(e)(3)(iv)(A) | PRIOR TO 265.1085(E)(3)(II) OR (III) INSPECTIONS, OWNER/OPERATOR SHALL NOTIFY REGIONAL ADMINISTRATOR IN ADVANCE TO ALLOW FOR OBSERVER DURING INSPECTION; NOTIFY OF DATE & LOCATION OF INSPECTION |
| | 265.CC | FR | 265.1085(e)(3)(iv)(B) | PRIOR TO 265.1085(E)(3)(II) OR (III) INSPECTIONS, OWNER/OPERATOR SHALL NOTIFY REGIONAL ADMINISTRATOR IN ADVANCE TO ALLOW FOR OBSERVER DURING INSPECTION; NOTIFY OF DATE & LOCATION OF INSPECTION |
| | 265.CC | FR | 265.1085(e)(3)(v) | IN EVENT OF DEFECT, IT SHALL BE REPAIRED IN ACCORDANCE WITH 265.1085(K) |
| | 265.CC | FR | 265.1085(e)(3)(vi) | OWNER/OPERATOR SHALL MAINTAIN INSPECTION RECORD IN ACCORDANCE WITH 265.1090(B) |
| | 265.CC | FR | 265.1085(e)(4) | SAFETY DEVICES, AS DEFINED IN 265.1081, MAY BE INSTALLED AND OPERATED AS NECESSARY ON TANK COMPLYING WITH REQUIREMENTS OF 265.1085(E) |
| | 265.CC | FR | 265.1085(f) | OWNER/OPERATOR WHO CONTROLS EMISSIONS FROM TANK USING EXTERNAL FLOATING ROOF SHALL MEET REQUIREMENTS IN 265.1085(F)(1)-(3) |
| | 265.CC | FR | 265.1085(f)(1) | OWNER/OPERATOR SHALL DESIGN EXTERNAL FLOATING ROOF IN ACCORDANCE WITH THE FOLLOWING: |
| | 265.CC | FR | 265.1085(f)(1)(i) | EXTERNAL FLOATING ROOF SHALL BE DESIGNED TO FLOAT ON LIQUID SURFACE EXCEPT WHEN SUPPORTED BY LEG SUPPORTS |
| | 265.CC | FR | 265.1085(f)(1)(ii) | FLOATING ROOF SHALL BE EQUIPPED WITH TWO CONTINUOUS SEALS; LOWER SEAL IS REFERRED TO AS PRIMARY SEAL & UPPER SEAL AS SECONDARY SEAL |
| | 265.CC | FR | 265.1085(f)(1)(ii)(A) | FLOATING ROOF SHALL BE EQUIPPED WITH TWO CONTINUOUS SEALS; LOWER SEAL IS REFERRED TO AS PRIMARY SEAL & UPPER SEAL AS SECONDARY SEAL |
| | 265.CC | FR | 265.1085(f)(1)(ii)(B) | FLOATING ROOF SHALL BE EQUIPPED WITH TWO CONTINUOUS SEALS; LOWER SEAL IS REFERRED TO AS PRIMARY SEAL & UPPER SEAL AS SECONDARY SEAL |
| | 265.CC | FR | 265.1085(f)(1)(iii) | EXTERNAL FLOATING ROOF SHALL MEET CERTAIN SPECIFICATIONS |

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| Description | Type | | Citation | Citation Description |
| Interim Status Standards for Owners and Operators of HW TSDs: Air Emission Standards for Tanks, Surface Impoundments, and Containers | 265.CC | FR | 265.1085(f)(1)(iii)(A) | EXTERNAL FLOATING ROOF SHALL MEET CERTAIN SPECIFICATIONS |
| | 265.CC | FR | 265.1085(f)(1)(iii)(B) | EXTERNAL FLOATING ROOF SHALL MEET CERTAIN SPECIFICATIONS |
| | 265.CC | FR | 265.1085(f)(1)(iii)(C) | EXTERNAL FLOATING ROOF SHALL MEET CERTAIN SPECIFICATIONS |
| | 265.CC | FR | 265.1085(f)(1)(iii)(D) | EXTERNAL FLOATING ROOF SHALL MEET CERTAIN SPECIFICATIONS |
| | 265.CC | FR | 265.1085(f)(1)(iii)(E) | EXTERNAL FLOATING ROOF SHALL MEET CERTAIN SPECIFICATIONS |
| | 265.CC | FR | 265.1085(f)(1)(iii)(F) | EXTERNAL FLOATING ROOF SHALL MEET CERTAIN SPECIFICATIONS |
| | 265.CC | FR | 265.1085(f)(1)(iii)(G) | EXTERNAL FLOATING ROOF SHALL MEET CERTAIN SPECIFICATIONS |
| | 265.CC | FR | 265.1085(f)(1)(iii)(H) | EXTERNAL FLOATING ROOF SHALL MEET CERTAIN SPECIFICATIONS |
| | 265.CC | FR | 265.1085(f)(1)(iii)(I) | EXTERNAL FLOATING ROOF SHALL MEET CERTAIN SPECIFICATIONS |
| | 265.CC | FR | 265.1085(f)(2) | OWNER/OPERATOR SHALL OPERATE THE TANK IN ACCORDANCE WITH THE FOLLOWING: |
| | 265.CC | FR | 265.1085(f)(2)(i) | WHEN FLOATING ROOF IS RESTING ON LEG SUPPORTS, FILLING, EMPTYING, OR REFILLING SHALL BE CONTINUOUS & COMPLETED AS SOON AS PRACTICAL |
| | 265.CC | FR | 265.1085(f)(2)(ii) | 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 |
| | 265.CC | FR | 265.1085(f)(2)(iii) | COVERS ON EACH ACCESS HATCH & GAUGE FLOAT WELL SHALL BE BOLTED OR FASTENED WHEN IN CLOSED POSITION |
| | 265.CC | FR | 265.1085(f)(2)(iv) | 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 |
| | 265.CC | FR | 265.1085(f)(2)(v) | 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 |
| | 265.CC | FR | 265.1085(f)(2)(vi) | 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 |
| | 265.CC | FR | 265.1085(f)(2)(vii) | COVER ON EACH GAUGE HATCH OR SAMPLE WELL SHALL BE CLOSED AT ALL TIMES EXCEPT WHEN HATCH OR WELL MUST BE ACCESSED |
| | 265.CC | FR | 265.1085(f)(2)(viii) | BOTH PRIMARY & SECONDARY SEALS SHALL COMPLETELY COVER ANNULAR SPACE BETWEEN EXTERNAL FLOATING ROOF & TANK WALL IN CONTINUOUS FASHION EXCEPT DURING INSPECTIONS |
| | 265.CC | FR | 265.1085(f)(3) | OWNER/OPERATOR SHALL INSPECT EXTERNAL FLOATING ROOF IN ACCORDANCE WITH THE FOLLOWING: |
| | 265.CC | FR | 265.1085(f)(3)(i) | EXTERNAL FLOATING ROOF SHALL MEET CERTAIN SPECIFICATIONS |
| | 265.CC | FR | 265.1085(f)(3)(i)(A) | EXTERNAL FLOATING ROOF SHALL MEET CERTAIN SPECIFICATIONS |
| | 265.CC | FR | 265.1085(f)(3)(i)(B) | EXTERNAL FLOATING ROOF SHALL MEET CERTAIN SPECIFICATIONS |
| | 265.CC | FR | 265.1085(f)(3)(i)(C) | EXTERNAL FLOATING ROOF SHALL MEET CERTAIN SPECIFICATIONS |
| | 265.CC | FR | 265.1085(f)(3)(i)(D) | EXTERNAL FLOATING ROOF SHALL MEET CERTAIN SPECIFICATIONS |
| | 265.CC | FR | 265.1085(f)(3)(i)(D)(1) | EXTERNAL FLOATING ROOF SHALL MEET CERTAIN SPECIFICATIONS |
| | 265.CC | FR | 265.1085(f)(3)(i)(D)(2) | EXTERNAL FLOATING ROOF SHALL MEET CERTAIN SPECIFICATIONS |
| 265.CC | FR | 265.1085(f)(3)(i)(D)(3) | EXTERNAL FLOATING ROOF SHALL MEET CERTAIN SPECIFICATIONS | |

Nationally-Defined Citations

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| Description | Type | | Citation | Citation Description |
| Interim Status Standards for Owners and Operators of HW TSDs: Air Emission Standards for Tanks, Surface Impoundments, and Containers | 265.CC | FR | 265.1085(f)(3)(i)(D)(4) | EXTERNAL FLOATING ROOF SHALL MEET CERTAIN SPECIFICATIONS |
| | 265.CC | FR | 265.1085(f)(3)(i)(E) | EXTERNAL FLOATING ROOF SHALL MEET CERTAIN SPECIFICATIONS |
| | 265.CC | FR | 265.1085(f)(3)(i)(F) | EXTERNAL FLOATING ROOF SHALL MEET CERTAIN SPECIFICATIONS |
| | 265.CC | FR | 265.1085(f)(3)(ii) | OWNER/OPERATOR SHALL VISUALLY INSPECT EXTERNAL FLOATING ROOF IN ACCORDANCE WITH SPECIFIED REQUIREMENTS |
| | 265.CC | FR | 265.1085(f)(3)(ii)(A) | OWNER/OPERATOR SHALL VISUALLY INSPECT EXTERNAL FLOATING ROOF IN ACCORDANCE WITH SPECIFIED REQUIREMENTS |
| | 265.CC | FR | 265.1085(f)(3)(ii)(B) | OWNER/OPERATOR SHALL VISUALLY INSPECT EXTERNAL FLOATING ROOF IN ACCORDANCE WITH SPECIFIED REQUIREMENTS |
| | 265.CC | FR | 265.1085(f)(3)(ii)(C) | OWNER/OPERATOR SHALL VISUALLY INSPECT EXTERNAL FLOATING ROOF IN ACCORDANCE WITH SPECIFIED REQUIREMENTS |
| | 265.CC | FR | 265.1085(f)(3)(ii)(D) | OWNER/OPERATOR SHALL VISUALLY INSPECT EXTERNAL FLOATING ROOF IN ACCORDANCE WITH SPECIFIED REQUIREMENTS |
| | 265.CC | FR | 265.1085(f)(3)(iii) | PRIOR TO 265.1085(F)(3)(I) OR (II) INSPECTIONS, OWNER/OPERATOR SHALL NOTIFY REGIONAL ADMINISTRATOR IN ADVANCE TO ALLOW FOR OBSERVER PRESENT DURING INSPECTION; AND NOTIFY OF DATE & LOCATION OF INSPECTI |
| | 265.CC | FR | 265.1085(f)(3)(iii)(A) | PRIOR TO 265.1085(F)(3)(I) OR (II) INSPECTIONS, OWNER/OPERATOR SHALL NOTIFY REGIONAL ADMINISTRATOR IN ADVANCE TO ALLOW FOR OBSERVER PRESENT DURING INSPECTION; AND NOTIFY OF DATE & LOCATION OF INSPECTI |
| | 265.CC | FR | 265.1085(f)(3)(iii)(B) | PRIOR TO 265.1085(F)(3)(I) OR (II) INSPECTIONS, OWNER/OPERATOR SHALL NOTIFY REGIONAL ADMINISTRATOR IN ADVANCE TO ALLOW FOR OBSERVER PRESENT DURING INSPECTION; AND NOTIFY OF DATE & LOCATION OF INSPECTI |
| | 265.CC | FR | 265.1085(f)(3)(iii)(C) | PRIOR TO 265.1085(F)(3)(I) OR (II) INSPECTIONS, OWNER/OPERATOR SHALL NOTIFY REGIONAL ADMINISTRATOR IN ADVANCE TO ALLOW FOR OBSERVER PRESENT DURING INSPECTION; AND NOTIFY OF DATE & LOCATION OF INSPECTI |
| | 265.CC | FR | 265.1085(f)(4) | SAFETY DEVICES, AS DEFINED IN 265.1081, MAY BE INSTALLED AND OPERATED AS NECESSARY ON TANK COMPLYING WITH REQUIREMENTS OF 265.1085(F) |
| | 265.CC | FR | 265.1085(g) | 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) |
| | 265.CC | FR | 265.1085(g)(1) | TANK SHALL BE COVERED BY FIXED ROOF & VENTED DIRECTLY TO A CONTROL DEVICE IN ACCORDANCE WITH THE FOLLOWING: |
| | 265.CC | FR | 265.1085(g)(1)(i) | FIXED ROOF & ITS CLOSURE DEVICES SHALL FORM A CONTINUOUS BARRIER OVER LIQUID IN TANK |
| | 265.CC | FR | 265.1085(g)(1)(ii) | EACH OPENING IN FIXED ROOF NOT VENTED TO CONTROL DEVICE SHALL BE EQUIPPED WITH A CLOSURE DEVICE; IF PRESSURE IN VAPOR HEAD SPACE IS < ATMOSPHERIC PRESSURE; IF PRESSURE IN VAPOR HEAD SPACE IS > ATMOSPH |
| 265.CC | FR | 265.1085(g)(1)(iii) | 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 MATERIAL | |

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| Description | Type | | Citation | Citation Description |
| Interim Status Standards for Owners and Operators of HW TSDs: Air Emission Standards for Tanks, Surface Impoundments, and Containers | 265.CC | FR | 265.1085(g)(1)(iv) | CLOSED-VENT SYSTEM & CONTROL DEVICE SHALL BE DESIGNED & OPERATED IN ACCORDANCE WITH 265.1088 |
| | 265.CC | FR | 265.1085(g)(2) | WHENEVER HAZARDOUS WASTE IS IN THE TANK, FIXED ROOF SHALL BE INSTALLED WITH CLOSURE DEVICE SECURED IN CLOSED POSITION EXCEPT: |
| | 265.CC | FR | 265.1085(g)(2)(i) | VENTING TO CONTROL DEVICE IS NOT REQUIRED, & OPENING OF CLOSURE DEVICE OR REMOVAL OF FIXED ROOF IS ALLOWED IN SPECIFIED CIRCUMSTANCES |
| | 265.CC | FR | 265.1085(g)(2)(i)(A) | VENTING TO CONTROL DEVICE IS NOT REQUIRED, & OPENING OF CLOSURE DEVICE OR REMOVAL OF FIXED ROOF IS ALLOWED IN SPECIFIED CIRCUMSTANCES |
| | 265.CC | FR | 265.1085(g)(2)(i)(B) | VENTING TO CONTROL DEVICE IS NOT REQUIRED, & OPENING OF CLOSURE DEVICE OR REMOVAL OF FIXED ROOF IS ALLOWED IN SPECIFIED CIRCUMSTANCES |
| | 265.CC | FR | 265.1085(g)(2)(ii) | OPENING OF SAFETY DEVICE, AS DEFINED IN 265.1081, IS ALLOWED ANY TIME TO AVOID UNSAFE CONDITION |
| | 265.CC | FR | 265.1085(g)(3) | OWNER/OPERATOR SHALL INSPECT & MONITOR AIR EMISSION CONTROL EQUIPMENT AS FOLLOWS: |
| | 265.CC | FR | 265.1085(g)(3)(i) | FIXED ROOF & ITS CLOSURE DEVICES SHALL BE VISUALLY INSPECTED FOR DEFECTS; EXAMPLES |
| | 265.CC | FR | 265.1085(g)(3)(ii) | CLOSED-VENT SYSTEM & CONTROL DEVICE SHALL BE INSPECTED & MONITORED IN ACCORDANCE WITH 265.1088 |
| | 265.CC | FR | 265.1085(g)(3)(iii) | PERFORM INITIAL INSPECTION OF AIR EMISSION CONTROL EQUIPMENT ON OR BEFORE THE TANK BECOMES SUBJECT TO 265.1085; THEREAFTER, AT LEAST ONCE A YEAR EXCEPT UNDER SPECIAL CONDITIONS OF 265.1085(L) |
| | 265.CC | FR | 265.1085(g)(3)(iv) | IN EVENT OF DEFECT, IT SHALL BE REPAIRED IN ACCORDANCE WITH 265.1085(K) |
| | 265.CC | FR | 265.1085(g)(3)(v) | OWNER/OPERATOR SHALL MAINTAIN INSPECTION RECORD IN ACCORDANCE WITH 265.1090(B) |
| | 265.CC | FR | 265.1085(h) | OWNER/OPERATOR WHO CONTROLS AIR POLLUTANT EMISSIONS BY USING A PRESSURE TANK SHALL MEET THE FOLLOWING: |
| | 265.CC | FR | 265.1085(h)(1) | TANK SHALL NOT BE DESIGNED TO VENT TO ATMOSPHERE AS RESULT OF COMPRESSION IN VAPOR HEAD SPACE DURING TANK FILLING |
| | 265.CC | FR | 265.1085(h)(2) | TANK OPENINGS SHALL BE EQUIPPED WITH CLOSURE DEVICES THAT OPERATE WITH NO DETECTABLE ORGANIC EMISSIONS AS IN 265.1084(D) |
| | 265.CC | FR | 265.1085(h)(3) | WHENEVER HAZARDOUS WASTE IS IN THE TANK, IT SHALL BE OPERATED AS A CLOSED SYSTEM THAT DOES NOT VENT TO ATMOSPHERE UNDER EITHER OF THE FOLLOWING CONDITIONS AS SPECIFIED IN PARAGRAPH (H)(3)(I) OR (H)(3) |
| | 265.CC | FR | 265.1085(h)(3)(i) | WHEN OPENING SAFETY DEVICE IS REQUIRED TO AVOID UNSAFE CONDITION |
| | 265.CC | FR | 265.1085(h)(3)(ii) | WHEN PURGING OF INERTS FROM TANK IS REQUIRED AND PURGE STREAM IS ROUTED TO CLOSED-VENT SYSTEM AND CONTROL DEVICE DESIGNED AND OPERATED ACCORDING TO 265.1088 |
| 265.CC | FR | 265.1085(i) | 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) | |

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| Description | Type | | Citation | Citation Description |
| Interim Status Standards for Owners and Operators of HW TSDs: Air Emission Standards for Tanks, Surface Impoundments, and Containers | 265.CC | FR | 265.1085(i)(1) | 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 SECT |
| | 265.CC | FR | 265.1085(i)(2) | ENCLOSURE SHALL BE VENTED THROUGH A CLOSED-VENT SYSTEM TO ENCLOSED COMBUSTION CONTROL DEVICE DESIGNED & OPERATED IN ACCORDANCE WITH STANDARDS SPECIFIED IN 265.1088 |
| | 265.CC | FR | 265.1085(i)(3) | 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(l)(1)-(2) |
| | 265.CC | FR | 265.1085(i)(4) | OWNER/OPERATOR SHALL INSPECT & MONITOR THE CLOSED-VENT SYSTEM & CONTROL DEVICE AS IN 265.1088 |
| | 265.CC | FR | 265.1085(j) | OWNER/OPERATOR SHALL TRANSFER HAZARDOUS WASTE TO TANK SUBJECT TO 265.1085 IN ACCORDANCE WITH THE FOLLOWING: |
| | 265.CC | FR | 265.1085(j)(1) | 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 CLOS |
| | 265.CC | FR | 265.1085(j)(2) | REQUIREMENTS OF 265.1085(J)(1) DO NOT APPLY WHEN TRANSFERRING HAZARDOUS WASTE TO TANK UNDER FOLLOWING: |
| | 265.CC | FR | 265.1085(j)(2)(i) | HAZARDOUS WASTE MEETS AVERAGE VO CONCENTRATION CONDITIONS IN 265.1083(C)(1) AT POINT OF WASTE ORIGINATION |
| | 265.CC | FR | 265.1085(j)(2)(ii) | HAZARDOUS WASTE HAS BEEN TREATED BY ORGANIC DESTRUCTION OR REMOVAL PROCESS TO MEET 265.1083(C)(2) REQUIREMENTS |
| | 265.CC | FR | 265.1085(j)(2)(iii) | HAZARDOUS WASTE MEETS REQUIREMENTS OF 265.1083(C)(4) |
| | 265.CC | FR | 265.1085(k) | OWNER/OPERATOR SHALL REPAIR EACH DEFECT DETECTED DURING INSPECTIONS PERFORMED UNDER 265.1085(C)(4), (E)(3), (F)(3), OR (G)(3) AS FOLLOWS: |
| | 265.CC | FR | 265.1085(k)(1) | 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) |
| | 265.CC | FR | 265.1085(k)(2) | 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 |
| | 265.CC | FR | 265.1085(l) | 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: |
| | 265.CC | FR | 265.1085(l)(1) | IF INSPECTING OR MONITORING EXPOSES WORKER TO DANGEROUS, HAZARDOUS, OR OTHER UNSAFE CONDITIONS, OWNER/OPERATOR MAY DESIGNATE COVER AS UNSAFE & COMPLY WITH THE FOLLOWING: |
| 265.CC | FR | 265.1085(l)(1)(i) | PREPARE WRITTEN EXPLANATION | |
| 265.CC | FR | 265.1085(l)(1)(ii) | DEVELOP & IMPLEMENT WRITTEN PLAN & SCHEDULE TO INSPECT & MONITOR | |

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| Description | Type | | Citation | Citation Description |
| Interim Status Standards for Owners and Operators of HW TSDs: Air Emission Standards for Tanks, Surface Impoundments, and Containers | 265.CC | FR | 265.1085(l)(2) | WHEN A TANK IS BURIED PARTIALLY OR ENTIRELY UNDERGROUND, OWNER/ OPERATOR MUST INSPECT & MONITOR ONLY PORTIONS OF COVER LOCATED ON OR ABOVE GROUND SURFACE |
| | 265.CC | FR | 265.1086(a) | PROVISIONS OF 265.1086 APPLY TO CONTROL OF AIR POLLUTANT EMISSIONS FROM SURFACE IMPOUNDMENTS FOR WHICH 265.1083(B) REFERENCES THIS SECTION |
| | 265.CC | FR | 265.1086(b) | OWNER/OPERATOR SHALL CONTROL AIR POLLUTANT EMISSIONS FROM SURFACE IMPOUNDMENT BY INSTALLING & OPERATING EITHER: |
| | 265.CC | FR | 265.1086(b)(1) | FLOATING MEMBRANE COVER IN ACCORDANCE WITH 265.1086(C); OR |
| | 265.CC | FR | 265.1086(b)(2) | COVER VENTED THROUGH A CLOSED-VENT SYSTEM TO A CONTROL DEVICE IN ACCORDANCE WITH 265.1086(D) |
| | 265.CC | FR | 265.1086(c) | OWNER/OPERATOR WHO CONTROLS EMISSIONS FROM SURFACE IMPOUNDMENT USING A FLOATING MEMBRANE COVER SHALL MEET REQUIREMENTS IN 265.1086(C)(1)-(3) |
| | 265.CC | FR | 265.1086(c)(1) | SURFACE IMPOUNDMENT SHALL BE EQUIPPED WITH A FLOATING MEMBRANE COVER DESIGNED TO MEET THE FOLLOWING: |
| | 265.CC | FR | 265.1086(c)(1)(i) | DESIGNED TO FLOAT ON LIQUID SURFACE DURING NORMAL OPERATIONS & FORM A CONTINUOUS BARRIER |
| | 265.CC | FR | 265.1086(c)(1)(ii) | COVER SHALL BE FABRICATED FROM SYNTHETIC MEMBRANE MATERIAL WITH CERTAIN SPECIFICATIONS |
| | 265.CC | FR | 265.1086(c)(1)(ii)(A) | COVER SHALL BE FABRICATED FROM SYNTHETIC MEMBRANE MATERIAL WITH CERTAIN SPECIFICATIONS |
| | 265.CC | FR | 265.1086(c)(1)(ii)(B) | COVER SHALL BE FABRICATED FROM SYNTHETIC MEMBRANE MATERIAL WITH CERTAIN SPECIFICATIONS |
| | 265.CC | FR | 265.1086(c)(1)(iii) | INSTALLED WITHOUT VISIBLE CRACKS, HOLES, GAPS, OR OPEN SPACES BETWEEN COVER EDGES OR FOUNDATION MOUNTINGS |
| | 265.CC | FR | 265.1086(c)(1)(iv) | 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 AND DEVICE |
| | 265.CC | FR | 265.1086(c)(1)(v) | 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 |
| | 265.CC | FR | 265.1086(c)(1)(vi) | CLOSURE DEVICES SHALL CONSIST OF MATERIALS TO MINIMIZE EXPOSURE OF HAZARDOUS WASTE TO ATMOSPHERE AND MAINTAIN INTEGRITY THROUGHOUT SERVICE LIFE; FACTORS TO CONSIDER WHEN SELECTING MATERIALS |
| | 265.CC | FR | 265.1086(c)(2) | WHENEVER HAZARDOUS WASTE IS IN SURFACE IMPOUNDMENT, FLOATING MEMBRANE COVER SHALL FLOAT ON THE LIQUID and EACH CLOSURE DEVICE IN CLOSED POSITION EXCEPT: |
| 265.CC | FR | 265.1086(c)(2)(i) | OPENING OF CLOSURE DEVICES OR REMOVAL OF COVER IS ALLOWED TO PROVIDE ACCESS TO SURFACE IMPOUNDMENT OR TO REMOVE ACCUMULATED SLUDGE | |
| 265.CC | FR | 265.1086(c)(2)(i)(A) | OPENING OF CLOSURE DEVICES OR REMOVAL OF COVER IS ALLOWED TO PROVIDE ACCESS TO SURFACE IMPOUNDMENT OR TO REMOVE ACCUMULATED SLUDGE | |

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| Interim Status Standards for Owners and Operators of HW TSDs: Air Emission Standards for Tanks, Surface Impoundments, and Containers | 265.CC | FR | 265.1086(c)(2)(i)(B) | OPENING OF CLOSURE DEVICES OR REMOVAL OF COVER IS ALLOWED TO PROVIDE ACCESS TO SURFACE IMPOUNDMENT OR TO REMOVE ACCUMULATED SLUDGE |
| | 265.CC | FR | 265.1086(c)(2)(ii) | OPENING OF SAFETY DEVICE IS ALLOWED TO AVOID UNSAFE CONDITION |
| | 265.CC | FR | 265.1086(c)(3) | OWNER/OPERATOR SHALL INSPECT FLOATING MEMBRANE COVER AS FOLLOWS: |
| | 265.CC | FR | 265.1086(c)(3)(i) | FLOATING MEMBRANE COVER AND ITS CLOSURE DEVICES SHALL BE VISUALLY INSPECTED FOR DEFECTS; EXAMPLES |
| | 265.CC | FR | 265.1086(c)(3)(ii) | PERFORM INITIAL INSPECTION OF FLOATING MEMBRANE COVER AND CLOSURE DEVICES ON OR BEFORE SURFACE IMPOUNDMENT BECOMES SUBJECT TO 265.1086; THEN AT LEAST ONCE A YEAR EXCEPT UNDER 265.1086(G) |
| | 265.CC | FR | 265.1086(c)(3)(iii) | IN EVENT OF DEFECT, IT SHALL BE REPAIRED IN ACCORDANCE WITH 265.1086(F) |
| | 265.CC | FR | 265.1086(c)(3)(iv) | OWNER/OPERATOR SHALL MAINTAIN INSPECTION RECORD IN ACCORDANCE WITH 265.1090(C) |
| | 265.CC | FR | 265.1086(d) | 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) |
| | 265.CC | FR | 265.1086(d)(1) | SURFACE IMPOUNDMENT COVERED AND VENTED DIRECTLY TO A CONTROL DEVICE IN ACCORDANCE WITH THE FOLLOWING: |
| | 265.CC | FR | 265.1086(d)(1)(i) | COVER AND CLOSURE DEVICES SHALL FORM A CONTINUOUS BARRIER OVER LIQUID IN SURFACE IMPOUNDMENT |
| | 265.CC | FR | 265.1086(d)(1)(ii) | OPENING IN COVER NOT VENTED TO CONTROL DEVICE EQUIPPED WITH CLOSURE DEVICE; IF PRESSURE IN VAPOR HEAD SPACE IS < ATMOSPHERIC PRESSURE; IF PRESSURE IN VAPOR HEAD SPACE IS > ATMOSPHERIC PRESSURE |
| | 265.CC | FR | 265.1086(d)(1)(iii) | COVER AND CLOSURE DEVICES SHALL BE MADE OF SUITABLE MATERIALS TO MINIMIZE EXPOSURE TO ATMOSPHERE AND MAINTAIN INTEGRITY THROUGHOUT SERVICE LIFE; FACTORS TO CONSIDER WHEN SELECTING MATERIALS |
| | 265.CC | FR | 265.1086(d)(1)(iv) | CLOSED-VENT SYSTEM AND CONTROL DEVICE SHALL BE DESIGNED AND OPERATED IN ACCORDANCE WITH 265.1088 |
| | 265.CC | FR | 265.1086(d)(2) | WHENEVER HAZARDOUS WASTE IS IN SURFACE IMPOUNDMENT, THE COVER SHALL BE INSTALLED WITH CLOSURE DEVICE IN CLOSED POSITION EXCEPT: |
| | 265.CC | FR | 265.1086(d)(2)(i) | VENTING TO CONTROL DEVICE IS NOT REQUIRED, AND OPENING OF CLOSURE DEVICE OR REMOVAL OF COVER IS ALLOWED IN SPECIFIED CIRCUMSTANCES |
| | 265.CC | FR | 265.1086(d)(2)(i)(A) | VENTING TO CONTROL DEVICE IS NOT REQUIRED, AND OPENING OF CLOSURE DEVICE OR REMOVAL OF COVER IS ALLOWED IN SPECIFIED CIRCUMSTANCES |
| | 265.CC | FR | 265.1086(d)(2)(i)(B) | VENTING TO CONTROL DEVICE IS NOT REQUIRED, AND OPENING OF CLOSURE DEVICE OR REMOVAL OF COVER IS ALLOWED IN SPECIFIED CIRCUMSTANCES |
| | 265.CC | FR | 265.1086(d)(2)(ii) | OPENING OF SAFETY DEVICE, AS IN 265.1081, ALLOWED TO AVOID UNSAFE CONDITION |
| | 265.CC | FR | 265.1086(d)(3) | OWNER/OPERATOR SHALL INSPECT AND MONITOR AIR EMISSION CONTROL EQUIPMENT AS FOLLOWS: |
| | 265.CC | FR | 265.1086(d)(3)(i) | SURFACE IMPOUNDMENT COVER AND CLOSURE DEVICES SHALL BE VISUALLY INSPECTED FOR DEFECTS; EXAMPLES |

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| Description | Type | | Citation | Citation Description |
| Interim Status Standards for Owners and Operators of HW TSDs: Air Emission Standards for Tanks, Surface Impoundments, and Containers | 265.CC | FR | 265.1086(d)(3)(ii) | CLOSED-VENT SYSTEM AND CONTROL DEVICE SHALL BE INSPECTED AND MONITORED IN ACCORDANCE WITH 265.1088 |
| | 265.CC | FR | 265.1086(d)(3)(iii) | INITIAL INSPECTION OF AIR EMISSION CONTROL EQUIPMENT ON OR BEFORE SURFACE IMPOUNDMENT BECOMES SUBJECT TO 265.1086; THEN AT LEAST ONCE A YEAR EXCEPT UNDER 265.1086(G) |
| | 265.CC | FR | 265.1086(d)(3)(iv) | IN EVENT OF DEFECT, IT SHALL BE REPAIRED IN ACCORDANCE WITH 265.1086(F) |
| | 265.CC | FR | 265.1086(d)(3)(v) | OWNER/OPERATOR SHALL MAINTAIN INSPECTION RECORD IN ACCORDANCE WITH 265.1090(C) |
| | 265.CC | FR | 265.1086(e) | OWNER/OPERATOR SHALL TRANSFER HAZARDOUS WASTE TO SURFACE IMPOUNDMENT SUBJECT TO 265.1086 IN ACCORDANCE WITH: |
| | 265.CC | FR | 265.1086(e)(1) | 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 |
| | 265.CC | FR | 265.1086(e)(2) | REQUIREMENTS OF 265.1086(E)(1) DO NOT APPLY WHEN TRANSFERRING HAZARDOUS WASTE TO SURFACE IMPOUNDMENT UNDER THE FOLLOWING: |
| | 265.CC | FR | 265.1086(e)(2)(i) | HAZARDOUS WASTE MEETS AVERAGE VO CONCENTRATION CONDITIONS IN 265.1083(C)(1) AT POINT OF WASTE ORIENTATION |
| | 265.CC | FR | 265.1086(e)(2)(ii) | HAZARDOUS WASTE HAS BEEN TREATED BY ORGANIC DESTRUCTION OR REMOVAL PROCESS TO MEET 265.1083(C)(2) REQUIREMENTS |
| | 265.CC | FR | 265.1086(e)(2)(iii) | HAZARDOUS WASTE MEETS REQUIREMENTS OF 265.1083(C)(4) |
| | 265.CC | FR | 265.1086(f) | OWNER/OPERATOR SHALL REPAIR EACH DEFECT DETECTED DURING INSPECTIONS PERFORMED IN ACCORDANCE WITH 265.1086(C)(3) OR (D)(3) AS FOLLOWS: |
| | 265.CC | FR | 265.1086(f)(1) | 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) |
| | 265.CC | FR | 265.1086(f)(2) | 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 |
| | 265.CC | FR | 265.1086(g) | FOLLOWING INITIAL INSPECTION AND MONITORING OF THE COVER AS REQUIRED BY SUBPART CC, INSPECTION AND MONITORING AT INTERVALS LONGER THAN 1 YEAR UNDER THE FOLLOWING CONDITIONS: |
| | 265.CC | FR | 265.1086(g)(1) | WRITTEN EXPLANATION STATING WHY COVER IS UNSAFE, IF REQUIRED |
| | 265.CC | FR | 265.1086(g)(2) | DEVELOP AND IMPLEMENT WRITTEN PLAN AND SCHEDULE TO INSPECT AND MONITOR COVER |
| | 265.CC | FR | 265.1087(a) | PROVISIONS OF 265.1087 APPLY TO CONTROL OF AIR POLLUTANT EMISSIONS FROM CONTAINERS FOR WHICH 265.1083(B) REFERENCES THIS SECTION |
| | 265.CC | FR | 265.1087(b) | GENERAL REQUIREMENTS |
| 265.CC | FR | 265.1087(b)(1) | OWNER/OPERATOR SHALL CONTROL AIR POLLUTANT EMISSIONS FROM EACH CONTAINER SUBJECT TO 265.1087 IN ACCORDANCE WITH THE FOLLOWING: | |

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| Interim Status Standards for Owners and Operators of HW TSDs: Air Emission Standards for Tanks, Surface Impoundments, and Containers | 265.CC | FR | 265.1087(b)(1)(i) | FOR CONTAINERS HAVING DESIGN CAPACITIES > 0.1 M3 & < 0.46 M3, OWNER/OPERATOR SHALL CONTROL AIR POLLUTANT EMISSIONS IN ACCORDANCE WITH CONTAINER LEVEL 1 STANDARDS IN 265.1087(C) | |
| | 265.CC | FR | 265.1087(b)(1)(ii) | 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) | |
| | 265.CC | FR | 265.1087(b)(1)(iii) | 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) | |
| | 265.CC | FR | 265.1087(b)(2) | 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 CONTAI | |
| | 265.CC | FR | 265.1087(c) | CONTAINER LEVEL 1 STANDARDS | |
| | 265.CC | FR | 265.1087(c)(1) | USING CONTAINER LEVEL 1 CONTROLS IS ONE OF FOLLOWING: | |
| | 265.CC | FR | 265.1087(c)(1)(i) | MEETS APPLICABLE U.S. DOT REGULATIONS ON PACKAGING FOR TRANSPORTATION AS IN 265.1087(F) | |
| | 265.CC | FR | 265.1087(c)(1)(ii) | EQUIPPED WITH COVER AND CLOSURE DEVICES THAT FORM A CONTINUOUS BARRIER OVER OPENINGS SUCH THAT NO OPEN SPACES INTO INTERIOR OF CONTAINER ARE VISIBLE | |
| | 265.CC | FR | 265.1087(c)(1)(iii) | OPEN-TOP CONTAINER IN WHICH ORGANIC-VAPOR SUPPRESSING BARRIER IS USED SUCH THAT NO HAZARDOUS WASTE IS EXPOSED; EXAMPLE | |
| | 265.CC | FR | 265.1087(c)(2) | 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 | |
| | 265.CC | FR | 265.1087(c)(3) | WHEN USING CONTAINER LEVEL 1 CONTROLS, OWNER/OPERATOR SHALL INSTALL COVERS AND CLOSURE DEVICES AND SECURE AND MAINTAIN THEM IN CLOSED POSITION EXCEPT: | |
| | 265.CC | FR | 265.1087(c)(3)(i) | OPENING OF CLOSURE DEVICE OR COVER IS ALLOWED TO ADD HAZARDOUS WASTE OR OTHER MATERIAL AS SPECIFIED | |
| | 265.CC | FR | 265.1087(c)(3)(i)(A) | OPENING OF CLOSURE DEVICE OR COVER IS ALLOWED TO ADD HAZARDOUS WASTE OR OTHER MATERIAL AS SPECIFIED | |
| | 265.CC | FR | 265.1087(c)(3)(i)(B) | OPENING OF CLOSURE DEVICE OR COVER IS ALLOWED TO ADD HAZARDOUS WASTE OR OTHER MATERIAL AS SPECIFIED | |
| | 265.CC | FR | 265.1087(c)(3)(ii) | OPENING OF CLOSURE DEVICE OR COVER IS ALLOWED TO REMOVE HAZARDOUS WASTE AS SPECIFIED | |
| | 265.CC | FR | 265.1087(c)(3)(ii)(A) | OPENING OF CLOSURE DEVICE OR COVER IS ALLOWED TO REMOVE HAZARDOUS WASTE AS SPECIFIED | |
| 265.CC | FR | 265.1087(c)(3)(ii)(B) | OPENING OF CLOSURE DEVICE OR COVER IS ALLOWED TO REMOVE HAZARDOUS WASTE AS SPECIFIED | | |

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| Interim Status Standards for Owners and Operators of HW TSDs: Air Emission Standards for Tanks, Surface Impoundments, and Containers | 265.CC | FR | 265.1087(c)(3)(iii) | 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 REINS |
| | 265.CC | FR | 265.1087(c)(3)(iv) | 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 CL |
| | 265.CC | FR | 265.1087(c)(3)(v) | OPENING OF SAFETY DEVICE, AS DEFINED IN 265.1081, IS ALLOWED ANY TIME CONDITIONS REQUIRE IT TO AVOID UNSAFE CONDITION |
| | 265.CC | FR | 265.1087(c)(4) | INSPECT CONTAINERS AND THEIR COVERS AND CLOSURE DEVICES AS FOLLOWS: |
| | 265.CC | FR | 265.1087(c)(4)(i) | 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 ON OR BEFORE DATE THAT CONTAINER ACCE |
| | 265.CC | FR | 265.1087(c)(4)(ii) | 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/OP |
| | 265.CC | FR | 265.1087(c)(4)(iii) | 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, HAZARDOU |
| | 265.CC | FR | 265.1087(c)(5) | 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 |
| | 265.CC | FR | 265.1087(d) | CONTAINER LEVEL 2 STANDARDS |
| | 265.CC | FR | 265.1087(d)(1) | CONTAINER USING CONTAINER LEVEL 2 CONTROLS IS ONE OF FOLLOWING: |
| | 265.CC | FR | 265.1087(d)(1)(i) | MEETS APPLICABLE U.S. DOT REGULATIONS ON PACKAGING FOR TRANSPORTATION AS IN 265.1087(F) |
| | 265.CC | FR | 265.1087(d)(1)(ii) | CONTAINER THAT OPERATES WITH NO DETECTABLE ORGANIC EMISSIONS IN ACCORDANCE 265.1087(G) |
| | 265.CC | FR | 265.1087(d)(1)(iii) | CONTAINER THAT HAS BEEN DEMONSTRATED TO BE VAPOR-TIGHT BY USING PART 60, APPENDIX A, METHOD 27 IN ACCORDANCE WITH 265.1087(H) |
| | 265.CC | FR | 265.1087(d)(2) | TRANSFER OF HAZARDOUS WASTE SHALL MINIMIZE EXPOSURE TO ATMOSPHERE, TO EXTENT PRACTICAL; EXAMPLES THAT MEET 265.1087(D)(2) |
| | 265.CC | FR | 265.1087(d)(3) | OWNER/OPERATOR SHALL INSTALL COVERS AND CLOSURE DEVICES AND SECURE AND MAINTAIN THEM IN CLOSED POSITION EXCEPT: |
| | 265.CC | FR | 265.1087(d)(3)(i) | OPENING OF CLOSURE DEVICE OR COVER IS ALLOWED TO ADD HAZARDOUS WASTE OR OTHER MATERIAL AS FOLLOWS |
| | 265.CC | FR | 265.1087(d)(3)(i)(A) | OPENING OF CLOSURE DEVICE OR COVER IS ALLOWED TO ADD HAZARDOUS WASTE OR OTHER MATERIAL AS FOLLOWS |
| | 265.CC | FR | 265.1087(d)(3)(i)(B) | OPENING OF CLOSURE DEVICE OR COVER IS ALLOWED TO ADD HAZARDOUS WASTE OR OTHER MATERIAL AS FOLLOWS |

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| Interim Status Standards for Owners and Operators of HW TSDs: Air Emission Standards for Tanks, Surface Impoundments, and Containers | 265.CC | FR | 265.1087(d)(3)(ii) | OPENING OF CLOSURE DEVICE OR COVER IS ALLOWED TO REMOVE HAZARDOUS WASTE AS FOLLOWS |
| | 265.CC | FR | 265.1087(d)(3)(ii)(A) | OPENING OF CLOSURE DEVICE OR COVER IS ALLOWED TO REMOVE HAZARDOUS WASTE AS FOLLOWS |
| | 265.CC | FR | 265.1087(d)(3)(ii)(B) | OPENING OF CLOSURE DEVICE OR COVER IS ALLOWED TO REMOVE HAZARDOUS WASTE AS FOLLOWS |
| | 265.CC | FR | 265.1087(d)(3)(iii) | OPENING OF CLOSURE DEVICE OR COVER ALLOWED WHEN ACCESS NEEDED TO PERFORM ROUTINE ACTIVITIES OTHER THAN TRANSFER; EXAMPLES; AFTER ACTIVITY, PROMPTLY SECURE CLOSURE DEVICE OR REINSTALL COVER |
| | 265.CC | FR | 265.1087(d)(3)(iv) | 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 IN |
| | 265.CC | FR | 265.1087(d)(3)(v) | OPENING OF SAFETY DEVICE, AS DEFINED IN 265.1081, IS ALLOWED ANY TIME CONDITIONS REQUIRE IT TO AVOID UNSAFE CONDITION |
| | 265.CC | FR | 265.1087(d)(4) | OWNER/OPERATOR SHALL INSPECT CONTAINERS AND THEIR COVERS AND CLOSURE DEVICES AS FOLLOWS: |
| | 265.CC | FR | 265.1087(d)(4)(i) | 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 ON OR BEFORE DATE THAT CONTAINER ACCE |
| | 265.CC | FR | 265.1087(d)(4)(ii) | 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 IT |
| | 265.CC | FR | 265.1087(d)(4)(iii) | 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 CANNO |
| | 265.CC | FR | 265.1087(e) | CONTAINER LEVEL 3 STANDARDS |
| | 265.CC | FR | 265.1087(e)(1) | CONTAINER USING CONTAINER LEVEL 3 CONTROLS IS ONE OF FOLLOWING: |
| | 265.CC | FR | 265.1087(e)(1)(i) | CONTAINER THAT IS VENTED THROUGH A CLOSED-VENT SYSTEM TO A CONTROL DEVICE IN ACCORDANCE WITH 265.1087(E)(2)(II) |
| | 265.CC | FR | 265.1087(e)(1)(ii) | 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) |
| | 265.CC | FR | 265.1087(e)(2) | OWNER/OPERATOR SHALL MEET THE FOLLOWING, AS APPLICABLE: |
| | 265.CC | FR | 265.1087(e)(2)(i) | CONTAINER ENCLOSURE SHALL BE DESIGNED & OPERATED IN ACCORDANCE WITH 52.741, APPENDIX B; ALLOWANCE FOR OPENINGS; VERIFICATION PROCEDURE AS IN 5.0 |
| | 265.CC | FR | 265.1087(e)(2)(ii) | CLOSED-VENT SYSTEM & CONTROL DEVICE SHALL BE DESIGNED & OPERATED IN ACCORDANCE WITH 265.1088 |
| 265.CC | FR | 265.1087(e)(3) | 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) | |

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| Interim Status Standards for Owners and Operators of HW TSDs: Air Emission Standards for Tanks, Surface Impoundments, and Containers | 265.CC | FR | 265.1087(e)(4) | OWNER/OPERATOR SHALL INSPECT & MONITOR CLOSED-VENT SYSTEM & CONTROL DEVICES AS IN 265.1088 |
| | 265.CC | FR | 265.1087(e)(5) | OWNERS/OPERATORS SHALL PREPARE & MAINTAIN RECORDS SPECIFIED IN 265.1090(D) |
| | 265.CC | FR | 265.1087(e)(6) | TRANSFER OF HAZARDOUS WASTE IN OR OUT OF CONTAINER USING CONTAINER LEVEL 3 CONTROLS SHALL BE CONDUCTED TO MINIMIZE EXPOSURE TO ATMOSPHERE; EXAMPLES OF ACCEPTABLE CONTAINER LOADING PROCEDURES |
| | 265.CC | FR | 265.1087(f) | 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: |
| | 265.CC | FR | 265.1087(f)(1) | MEETS APPLICABLE REQUIREMENTS IN 49 CFR PART 178 OR 49 CFR PART 179 |
| | 265.CC | FR | 265.1087(f)(2) | 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 |
| | 265.CC | FR | 265.1087(f)(3) | NO EXCEPTIONS TO THE 49 CFR PART 178 OR 179 REGULATIONS ARE ALLOWED EXCEPT AS IN 265.1087(F)(4) |
| | 265.CC | FR | 265.1087(f)(4) | 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) |
| | 265.CC | FR | 265.1087(g) | TO DETERMINE COMPLIANCE WITH 265.1087(D)(1)(II), PROCEDURE SPECIFIED IN 265.1084(D) SHALL BE USED |
| | 265.CC | FR | 265.1087(g)(1) | EACH POTENTIAL LEAK INTERFACE ON CONTAINER, ITS COVER, & CLOSURE DEVICES SHALL BE CHECKED; EXAMPLES |
| | 265.CC | FR | 265.1087(g)(2) | TEST PERFORMED WHEN CONTAINER IS FILLED WITH MATERIAL EXPECTED TO BE MANAGED IN THIS CONTAINER; DURING TEST, CONTAINER COVER & CLOSURE DEVICES SHALL BE CLOSED |
| | 265.CC | FR | 265.1087(h) | PROCEDURE FOR DETERMINING CONTAINER TO BE VAPOR-TIGHT USING METHOD 27 OF PART 60, APPENDIX A TO COMPLY WITH 265.1087(D)(1)(III) |
| | 265.CC | FR | 265.1087(h)(1) | TEST PERFORMED IN ACCORDANCE WITH METHOD 27 OF PART 60, APPENDIX A |
| | 265.CC | FR | 265.1087(h)(2) | PRESSURE MEASUREMENT DEVICE SHALL BE USED WITH PRECISION OF ?2.5MM WATER & CAPABLE OF MEASURING ABOVE THAT USED FOR VAPOR PRESSURE TIGHTNESS |
| | 265.CC | FR | 265.1087(h)(3) | IF TEST RESULTS INDICATE CONTAINER SUSTAINS PRESSURE CHARGE < 750 PASCALS, THEN IT'S DETERMINED TO BE VAPOR-TIGHT |
| | 265.CC | FR | 265.1088(a) | 265.1088 APPLIES TO EACH CLOSED-VENT SYSTEM & CONTROL DEVICE INSTALLED & OPERATED TO CONTROL AIR EMISSIONS |
| | 265.CC | FR | 265.1088(b) | CLOSED-VENT SYSTEM SHALL MEET FOLLOWING REQUIREMENTS: |
| | 265.CC | FR | 265.1088(b)(1) | ROUTE GASES, VAPORS, & FUMES TO CONTROL DEVICE THAT MEETS REQUIREMENTS IN 265.1088(C) |
| | 265.CC | FR | 265.1088(b)(2) | DESIGNED & OPERATED IN ACCORDANCE WITH 265.1033(J) |
| | 265.CC | FR | 265.1088(b)(3) | 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 |

Nationally-Defined Citations

| Violation Information | | Citation Information | | |
|--|--------|----------------------|---|--|
| Description | Type | | Citation | Citation Description |
| Interim Status Standards for Owners and Operators of HW TSDs: Air Emission Standards for Tanks, Surface Impoundments, and Containers | 265.CC | FR | 265.1088(b)(3)(i) | 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 |
| | 265.CC | FR | 265.1088(b)(3)(ii) | 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 THE SEAL OR REMOVING THE LOCK; EXAMPLES; INSPECT SEAL OR C |
| | 265.CC | FR | 265.1088(b)(4) | CLOSED-VENT SYSTEM SHALL BE INSPECTED & MONITORED BY OWNER/ OPERATOR IN ACCORDANCE WITH 265.1033(K) |
| | 265.CC | FR | 265.1088(c) | CONTROL DEVICE SHALL MEET FOLLOWING REQUIREMENTS: |
| | 265.CC | FR | 265.1088(c)(1) | CONTROL DEVICE SHALL BE ONE OF FOLLOWING DEVICES: |
| | 265.CC | FR | 265.1088(c)(1)(i) | CONTROL DEVICE DESIGNED & OPERATED TO REDUCE BY AT LEAST 95% TOTAL ORGANIC CONTENT OF INLET VAPOR STREAM |
| | 265.CC | FR | 265.1088(c)(1)(ii) | ENCLOSED COMBUSTION DEVICE DESIGNED & OPERATED IN ACCORDANCE WITH 265.1033(C) |
| | 265.CC | FR | 265.1088(c)(1)(iii) | FLARE DESIGNED & OPERATED IN ACCORDANCE WITH 265.1033(D) |
| | 265.CC | FR | 265.1088(c)(2) | 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) |
| | 265.CC | FR | 265.1088(c)(2)(i) | 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 |
| | 265.CC | FR | 265.1088(c)(2)(ii) | REQUIREMENTS IN 265.1088(C)(1)(I)-(III) DO NOT APPLY DURING PLANNED ROUTINE MAINTENANCE |
| | 265.CC | FR | 265.1088(c)(2)(iii) | REQUIREMENTS IN 265.1088(C)(1)(I)-(III) DO NOT APPLY DURING CONTROL DEVICE SYSTEM MALFUNCTION |
| | 265.CC | FR | 265.1088(c)(2)(iv) | OWNER/OPERATOR SHALL DEMONSTRATE COMPLIANCE WITH 265.1088(C)(2)(I) BY RECORDING INFORMATION IN 265.1090(E)(1)(V) |
| | 265.CC | FR | 265.1088(c)(2)(v) | OWNER/OPERATOR SHALL CORRECT CONTROL DEVICE SYSTEM MALFUNCTIONS AS SOON AS PRACTICABLE TO MINIMIZE EXCESS AIR POLLUTANT EMISSIONS |
| | 265.CC | FR | 265.1088(c)(2)(vi) | 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 |
| | 265.CC | FR | 265.1088(c)(3) | OWNER/OPERATOR USING CARBON ADSORPTION SYSTEM SHALL OPERATE & MAINTAIN CONTROL DEVICE IN ACCORDANCE WITH FOLLOWING REQUIREMENTS: |
| | 265.CC | FR | 265.1088(c)(3)(i) | FOLLOWING INITIAL STARTUP, ALL ACTIVATED CARBON SHALL BE REPLACED WITH FRESH CARBON REGULARLY IN ACCORDANCE WITH 265.1033(G) OR (H) |
| | 265.CC | FR | 265.1088(c)(3)(ii) | CARBON THAT IS HAZARDOUS WASTE AND THAT IS REMOVED FROM CONTROL DEVICE SHALL BE MANAGED IN ACCORDANCE WITH 265.1033(M), REGARDLESS OF AVERAGE VOLATILE ORGANIC CONCENTRATION OF CARBON |
| 265.CC | FR | 265.1088(c)(4) | 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) | |

Nationally-Defined Citations

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| Description | Type | | Citation | Citation Description |
| Interim Status Standards for Owners and Operators of HW TSDs: Air Emission Standards for Tanks, Surface Impoundments, and Containers | 265.CC | FR | 265.1088(c)(5) | DEMONSTRATE THAT CONTROL DEVICE ACHIEVES PERFORMANCE REQUIREMENTS OF 265.1088(C)(1) AS FOLLOWS: |
| | 265.CC | FR | 265.1088(c)(5)(i) | 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: |
| | 265.CC | FR | 265.1088(c)(5)(i)(A) | A FLARE |
| | 265.CC | FR | 265.1088(c)(5)(i)(B) | BOILER OR PROCESS HEATER WITH DESIGN INPUT CAPACITY OF 44 MEGAWATTS OR GREATER |
| | 265.CC | FR | 265.1088(c)(5)(i)(C) | BOILER OR PROCESS HEATER INTO WHICH VENT SYSTEM IS INTRODUCED WITH THE PRIMARY FUEL |
| | 265.CC | FR | 265.1088(c)(5)(i)(D) | BOILER OR INDUSTRIAL FURNACE BURNING HAZARDOUS WASTE FOR WHICH OWNER OR OPERATOR HAS BEEN ISSUED A FINAL PERMIT AND HAS DESIGNED AND OPERATES THE UNIT IN ACCORDANCE WITH 266, SUBPART H |
| | 265.CC | FR | 265.1088(c)(5)(i)(E) | A BOILER OR INDUSTRIAL FURNACE BURNING HAZARDOUS WASTE FOR WHICH OWNER OR OPERATOR HAS DESIGNED AND OPERATES THE UNIT IN ACCORDANCE WITH INTERIM STATUS REQUIREMENTS OF 266, SUBPART H |
| | 265.CC | FR | 265.1088(c)(5)(ii) | OWNER/OPERATOR SHALL DEMONSTRATE PERFORMANCE OF EACH FLARE IN ACCORDANCE WITH 265.1033(E) |
| | 265.CC | FR | 265.1088(c)(5)(iii) | FOR A PERFORMANCE TEST, OWNER/OPERATOR SHALL USE TEST METHODS & PROCEDURES IN 265.1034(C)(1)-(4) |
| | 265.CC | FR | 265.1088(c)(5)(iv) | DESIGN ANALYSIS SHALL MEET REQUIREMENTS SPECIFIED IN 265.1035(B)(4)(III) |
| | 265.CC | FR | 265.1088(c)(5)(v) | OWNER/OPERATOR SHALL DEMONSTRATE THAT A CARBON ADSORPTION SYSTEM ACHIEVES 265.1088(C)(1) PERFORMANCE REQUIREMENTS |
| | 265.CC | FR | 265.1088(c)(6) | IF OWNER/OPERATOR & REGIONAL ADMINISTRATOR DO NOT AGREE ON A DEMONSTRATION OF CONTROL DEVICE PERFORMANCE USING DESIGN ANALYSIS, THEN DISAGREEMENT SHALL BE RESOLVED USING PERFORMANCE TEST IN ACCORDANCE |
| | 265.CC | FR | 265.1088(c)(7) | CLOSED-VENT SYSTEM AND CONTROL DEVICE SHALL BE INSPECTED & MONITORED BY OWNER/OPERATOR IN ACCORDANCE WITH 265.1033(F)(2) & 2651033(K); READINGS FROM EACH MONITORING DEVICE INSPECTED AT LEAST ONCE EAC |
| | 265.CC | FR | 265.1089(a) | OWNER/OPERATOR SHALL INSPECT & MONITOR AIR EMISSION CONTROL EQUIPMENT IN ACCORDANCE WITH 265.1085-1088 |
| | 265.CC | FR | 265.1089(b) | 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 |
| | 265.CC | FR | 265.1090(a) | OWNERS/OPERATOR SUBJECT TO 265, SUBPART CC SHALL RECORD & MAINTAIN INFORMATION SPECIFIED IN 265.1090(B)-(J); WITH EXCEPTION, RECORDS SHALL BE MAINTAINED FOR AT LEAST 3 YEARS; DOCUMENTATION MAINTAINED |
| | 265.CC | FR | 265.1090(b) | OWNER/OPERATOR OF A TANK USING AIR EMISSION CONTROLS IN ACCORDANCE WITH 265.1085 SHALL PREPARE & MAINTAIN RECORDS THAT INCLUDE: |
| 265.CC | FR | 265.1090(b)(1) | FOR TANK USING AIR EMISSION CONTROLS IN ACCORDANCE WITH 264.1085, OWNER/ OPERATOR SHALL RECORD: | |

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| Interim Status Standards for Owners and Operators of HW TSDs: Air Emission Standards for Tanks, Surface Impoundments, and Containers | 265.CC | FR | 265.1090(b)(1)(i) | TANK ID NUMBER |
| | 265.CC | FR | 265.1090(b)(1)(ii) | RECORD FOR EACH INSPECTION REQUIRED BY 265.1085 THAT INCLUDES THE INSPECTION DATE & OTHER INFORMATION FOR DEFECTS DETECTED |
| | 265.CC | FR | 265.1090(b)(1)(ii)(A) | RECORD FOR EACH INSPECTION REQUIRED BY 265.1085 THAT INCLUDES THE INSPECTION DATE & OTHER INFORMATION FOR DEFECTS DETECTED |
| | 265.CC | FR | 265.1090(b)(1)(ii)(B) | RECORD FOR EACH INSPECTION REQUIRED BY 265.1085 THAT INCLUDES THE INSPECTION DATE & OTHER INFORMATION FOR DEFECTS DETECTED |
| | 265.CC | FR | 265.1090(b)(2) | OWNER/OPERATOR SHALL RECORD THE FOLLOWING INFORMATION, AS APPLICABLE TO THE TANK: |
| | 265.CC | FR | 265.1090(b)(2)(i) | 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 METH |
| | 265.CC | FR | 265.1090(b)(2)(ii) | OWNER/OPERATOR USING INTERNAL FLOATING ROOF SHALL PREPARE & MAINTAIN DOCUMENTATION DESCRIBING DESIGN |
| | 265.CC | FR | 265.1090(b)(2)(iii) | OWNERS/OPERATORS USING EXTERNAL FLOATING ROOF SHALL PREPARE & MAINTAIN DOCUMENTATION & RECORDS FOR SPECIFIED ITEMS |
| | 265.CC | FR | 265.1090(b)(2)(iii)(A) | OWNERS/OPERATORS USING EXTERNAL FLOATING ROOF SHALL PREPARE & MAINTAIN DOCUMENTATION & RECORDS FOR SPECIFIED ITEMS |
| | 265.CC | FR | 265.1090(b)(2)(iii)(B) | OWNERS/OPERATORS USING EXTERNAL FLOATING ROOF SHALL PREPARE & MAINTAIN DOCUMENTATION & RECORDS FOR SPECIFIED ITEMS |
| | 265.CC | FR | 265.1090(b)(2)(iv) | EACH OWNER/OPERATOR USING AN ENCLOSURE SHALL PREPARE & MAINTAIN SPECIFIED RECORDS |
| | 265.CC | FR | 265.1090(b)(2)(iv)(A) | EACH OWNER/OPERATOR USING AN ENCLOSURE SHALL PREPARE & MAINTAIN SPECIFIED RECORDS |
| | 265.CC | FR | 265.1090(b)(2)(iv)(B) | EACH OWNER/OPERATOR USING AN ENCLOSURE SHALL PREPARE & MAINTAIN SPECIFIED RECORDS |
| | 265.CC | FR | 265.1090(c) | OWNER/OPERATOR OF SURFACE IMPOUNDMENT USING AIR EMISSION CONTROLS IN ACCORDANCE WITH 265.1086 SHALL PREPARE & MAINTAIN RECORDS THAT INCLUDE: |
| | 265.CC | FR | 265.1090(c)(1) | SURFACE IMPOUNDMENT ID NUMBER |
| | 265.CC | FR | 265.1090(c)(2) | DOCUMENTATION DESCRIBING FLOATING MEMBRANE COVER THAT INCLUDES DESCRIPTION OF COVER DESIGN, & CERTIFICATION THAT COVER MEETS SPECIFICATIONS IN 265.1086(C) |
| | 265.CC | FR | 265.1090(c)(3) | RECORD FOR EACH INSPECTION REQUIRED BY 265.1086 THAT INCLUDES: |
| | 265.CC | FR | 265.1090(c)(3)(i) | DATE INSPECTION WAS CONDUCTED |
| | 265.CC | FR | 265.1090(c)(3)(ii) | FOR EACH DEFECT DETECTED DURING INSPECTION: LOCATION, DESCRIPTION, DATE & CORRECTIVE ACTION; IF REPAIR IS DELAYED, OWNER/OPERATOR SHALL RECORD REASON & DATE OF EXPECTED REPAIR |
| | 265.CC | FR | 265.1090(c)(4) | FOR SURFACE IMPOUNDMENT EQUIPPED WITH COVER & VENTED THROUGH A CLOSED-VENT SYSTEM TO A CONTROL DEVICE, OWNER/OPERATOR SHALL PREPARE & MAINTAIN RECORDS SPECIFIED IN 265.1090(E) |

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| Interim Status Standards for Owners and Operators of HW TSDs: Air Emission Standards for Tanks, Surface Impoundments, and Containers | 265.CC | FR | 265.1090(d) | OWNER/OPERATOR OF CONTAINERS USING CONTAINER LEVEL 3 AIR EMISSION CONTROLS IN ACCORDANCE WITH 265.1087 SHALL PREPARE & MAINTAIN RECORDS THAT INCLUDE FOLLOWING: |
| | 265.CC | FR | 265.1090(d)(1) | 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 |
| | 265.CC | FR | 265.1090(d)(2) | RECORDS REQUIRED FOR CLOSED-VENT SYSTEM & CONTROL DEVICE IN ACCORDANCE WITH 265.1090(E) |
| | 265.CC | FR | 265.1090(e) | OWNER/OPERATOR USING CLOSED-VENT SYSTEM & CONTROL DEVICE IN ACCORDANCE WITH 265.1088 SHALL PREPARE & MAINTAIN RECORDS THAT INCLUDE: |
| | 265.CC | FR | 265.1090(e)(1) | DOCUMENTATION THAT INCLUDES: |
| | 265.CC | FR | 265.1090(e)(1)(i) | CERTIFICATION SIGNED & DATED BY OWNER/ OPERATOR STATING CONTROL DEVICE IS DESIGNED TO OPERATE AT PERFORMANCE LEVEL WHEN UNIT OPERATING AT CAPACITY |
| | 265.CC | FR | 265.1090(e)(1)(ii) | 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 |
| | 265.CC | FR | 265.1090(e)(1)(iii) | PERFORMANCE TEST PLAN & ALL TEST RESULTS, IF PERFORMANCE TESTS ARE USED |
| | 265.CC | FR | 265.1090(e)(1)(iv) | INFORMATION AS REQUIRED BY 265.1035(C)(1)-(2) |
| | 265.CC | FR | 265.1090(e)(1)(v) | OWNER/OPERATOR SHALL RECORD ON SEMIANNUAL BASIS, INFORMATION SPECIFIED IN 265.1090(E)(1)(V)(A)-(B) FOR PLANNED ROUTINE MAINTENANCE OPERATIONS REQUIRING CONTROL DEVICES NOT TO MEET 265.1088(C)(1)(I)-(I) |
| | 265.CC | FR | 265.1090(e)(1)(v)(A) | OWNER/OPERATOR SHALL RECORD ON SEMIANNUAL BASIS, INFORMATION SPECIFIED IN 265.1090(E)(1)(V)(A)-(B) FOR PLANNED ROUTINE MAINTENANCE OPERATIONS REQUIRING CONTROL DEVICES NOT TO MEET 265.1088(C)(1)(I)-(I) |
| | 265.CC | FR | 265.1090(e)(1)(v)(B) | OWNER/OPERATOR SHALL RECORD ON SEMIANNUAL BASIS, INFORMATION SPECIFIED IN 265.1090(E)(1)(V)(A)-(B) FOR PLANNED ROUTINE MAINTENANCE OPERATIONS REQUIRING CONTROL DEVICES NOT TO MEET 265.1088(C)(1)(I)-(I) |
| | 265.CC | FR | 265.1090(e)(1)(vi) | OWNER/OPERATOR SHALL RECORD INFORMATION SPECIFIED IN 265.1090(E)(1)(VI)(A)-(C) FOR UNEXPECTED CONTROL DEVICE SYSTEM MALFUNCTIONS |
| | 265.CC | FR | 265.1090(e)(1)(vi)(A) | OWNER/OPERATOR SHALL RECORD INFORMATION SPECIFIED IN 265.1090(E)(1)(VI)(A)-(C) FOR UNEXPECTED CONTROL DEVICE SYSTEM MALFUNCTIONS |
| | 265.CC | FR | 265.1090(e)(1)(vi)(B) | OWNER/OPERATOR SHALL RECORD INFORMATION SPECIFIED IN 265.1090(E)(1)(VI)(A)-(C) FOR UNEXPECTED CONTROL DEVICE SYSTEM MALFUNCTIONS |
| | 265.CC | FR | 265.1090(e)(1)(vi)(C) | OWNER/OPERATOR SHALL RECORD INFORMATION SPECIFIED IN 265.1090(E)(1)(VI)(A)-(C) FOR UNEXPECTED CONTROL DEVICE SYSTEM MALFUNCTIONS |
| | 265.CC | FR | 265.1090(e)(1)(vii) | MANAGEMENT RECORDS OF CARBON REMOVED FROM CARBON ADSORPTION SYSTEM CONDUCTED IN ACCORDANCE WITH 265.1088(C)(3)(II) |
| 265.CC | FR | 265.1090(f) | OWNER/OPERATOR OF A TANK, SURFACE IMPOUNDMENT, OR CONTAINER EXEMPTED FROM STANDARDS IN ACCORDANCE WITH 265.1083(C) SHALL PREPARE & MAINTAIN THE FOLLOWING RECORDS: | |

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| Interim Status Standards for Owners and Operators of HW TSDs: Air Emission Standards for Tanks, Surface Impoundments, and Containers | 265.CC | FR | 265.1090(f)(1) | IF EXEMPTED UNDER 265.1083(C)(1) OR 265.1083(C)(2)(I)-(VI), OWNER/OPERATOR SHALL RECORD INFORMATION USED FOR EACH WASTE DETERMINATION IN OPERATING LOG; IF WASTE SAMPLE RESULTS ARE USED FOR DETERMINATI | |
| | 265.CC | FR | 265.1090(f)(2) | 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 | |
| | 265.CC | FR | 265.1090(g) | OWNER/OPERATOR DESIGNATING A COVER AS UNSAFE TO INSPECT & MONITOR SHALL RECORD IN FACILITY LOG: ID NUMBERS, EXPLANATIONS, & INSPECTION PLANS & SCHEDULES | |
| | 265.CC | FR | 265.1090(h) | OWNERS OR OPERATORS SUBJECT TO 265, SUBPART CC AND 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 SUBPA | |
| | 265.CC | FR | 265.1090(i) | IN ACCORDANCE WITH 265.1080(D), FOR TANK OR CONTAINER NOT USING AIR EMISSIONS CONTROLS SPECIFIED IN 265.1085 THROUGH 265.1088, OWNER OR OPERATOR SHALL RECORD AND MAINTAIN THE FOLLOWING INFORMATION: | |
| | 265.CC | FR | 265.1090(i)(1) | LIST OF INDIVIDUAL ORGANIC PEROXIDE COMPOUNDS MANUFACTURED AT FACILITY THAT MEET CONDITIONS IN 265.1080(D)(1) | |
| | 265.CC | FR | 265.1090(i)(2) | DESCRIPTION OF HOW HAZARDOUS WASTE CONTAINING ORGANIC PEROXIDE COMPOUNDS IDENTIFIED IN 265.1090(i)(1) ARE MANAGED; DESCRIPTION SHALL INCLUDE: | |
| | 265.CC | FR | 265.1090(i)(2)(i) | FOR TANKS, SUFFICIENT INFORMATION PROVIDED TO DESCRIBE EACH TANK: FACILITY TANK ID NUMBER, PURPOSE AND PLACEMENT OF TANK IN THE MANAGEMENT TRAIN, AND PROCEDURES USED TO ULTIMATELY DISPOSE OF HAZARDOUS | |
| | 265.CC | FR | 265.1090(i)(2)(ii) | FOR CONTAINERS, SUFFICIENT INFORMATION PROVIDED TO DESCRIBE: FACILITY CONTAINER ID NUMBER FOR EACH CONTAINER OR GROUP OF CONTAINERS, PURPOSE AND PLACEMENT OF CONTAINER(S) IN MANAGEMENT TRAIN, AND PROC | |
| | 265.CC | FR | 265.1090(i)(3) | WHY MANAGING HAZARDOUS WASTE CONTAINING ORGANIC PEROXIDE COMPOUNDS IDENTIFIED IN 265.1090(i)(1) WOULD CREATE AN UNDUE SAFETY HAZARD IF SPECIFIED AIR EMISSION CONTROLS ARE INSTALLED AND OPERATED; INCLU | |
| | 265.CC | FR | 265.1090(i)(3)(i) | FOR TANKS, SUFFICIENT INFORMATION TO EXPLAIN HOW REQUIRED AIR EMISSION CONTROLS WOULD AFFECT DESIGN FEATURES AND FACILITY OPERATING PROCEDURES CURRENTLY USED, AND WHY INSTALLATION OF SAFETY DEVICES WI | |
| 265.CC | FR | 265.1090(i)(3)(ii) | FOR CONTAINERS, SUFFICIENT INFORMATION TO EXPLAIN HOW REQUIRED AIR EMISSION CONTROLS WOULD AFFECT DESIGN FEATURES AND HANDLING PROCEDURES CURRENTLY USED, AND WHY INSTALLATION OF SAFETY DEVICES UNDER S | | |

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| Description | Type | | Citation | Citation Description | |
| Interim Status Standards for Owners and Operators of HW TSDs: Air Emission Standards for Tanks, Surface Impoundments, and Containers | 265.CC | FR | 265.1090(j) | FOR EACH HAZARDOUS WASTE MANAGEMENT UNIT NOT USING AIR EMISSION CONTROLS SPECIFIED IN 265.1085 THROUGH 265.1088 IN ACCORDANCE WITH 265.1080(B)(7), OWNER AND OPERATOR SHALL RECORD AND MAINTAIN THE FOLL | |
| | 265.CC | FR | 265.1090(j)(1) | CERTIFICATION THAT WASTE MANAGEMENT UNIT IS EQUIPPED WITH AND OPERATING AIR EMISSION CONTROLS IN ACCORDANCE WITH REQUIREMENTS UNDER 40 CFR PART 60, PART 61, OR PART 63 | |
| | 265.CC | FR | 265.1090(j)(2) | IDENTIFICATION OF SPECIFIC REQUIREMENTS CODIFIED UNDER 40 CFR PART 60, PART 61, OR PART 63 WITH WHICH UNIT IS IN COMPLIANCE | |
| Interim Status Standards for Owners and Operators of HW TSDs: Containment Building | 265.DD | FR | 265.11 | EPA IDENTIFICATION NUMBER REQUIRED | |
| | 265.DD | FR | 265.1100(a) | IS A COMPLETELY ENCLOSED, SELF SUPPORTING STRUCTURE DESIGNED AND CONSTRUCTED AS SPECIFIED | |
| | 265.DD | FR | 265.1100(b) | HAS A PRIMARY BARRIER DESIGNED TO WITHSTAND MOVEMENT OF PERSONNEL AND HANDLING EQUIPMENT WITHIN UNIT | |
| | 265.DD | FR | 265.1100(c) | IF USED TO MANAGE LIQUIDS: | |
| | 265.DD | FR | 265.1100(c)(1) | PRIMARY BARRIER DESIGNED AND CONSTRUCTED TO PREVENT MIGRATION OF HAZARDOUS CONSTITUENTS INTO BARRIER | |
| | 265.DD | FR | 265.1100(c)(2) | LIQUID COLLECTION SYSTEM TO MINIMIZE ACCUMULATION OF LIQUID ON PRIMARY BARRIER | |
| | 265.DD | FR | 265.1100(c)(3) | SECONDARY CONTAINMENT SYSTEM TO PREVENT HAZARDOUS CONSTITUENT MIGRATION INTO BARRIER; LEAK DETECTION AND LIQUID COLLECTION AS SPECIFIED; VARIANCE UNDER 265.1101(B)(4) | |
| | 265.DD | FR | 265.1100(d) | CONTROLS TO PREVENT FUGITIVE DUST EMISSIONS | |
| | 265.DD | FR | 265.1100(e) | DESIGNED AND OPERATED TO ENSURE CONTAINMENT AND PREVENT TRACKING OF MATERIALS FROM UNIT BY PERSONNEL OR EQUIPMENT | |
| | 265.DD | FR | 265.1101(a) | ALL CONTAINMENT BUILDINGS MUST COMPLY WITH FOLLOWING DESIGN STANDARDS: | |
| | 265.DD | FR | 265.1101(a)(1) | COMPLETELY ENCLOSED AS SPECIFIED | |
| | 265.DD | FR | 265.1101(a)(2) | DESIGN AND CONSTRUCTION OF FLOOR, CONTAINMENT WALLS AND SECONDARY CONTAINMENT SYSTEM; UNIT OF SUFFICIENT STRUCTURAL STRENGTH TO PREVENT COLLAPSE OR FAILURE; CHEMICALLY COMPATIBLE SURFACES; STANDARDS F | |
| | 265.DD | FR | 265.1101(a)(2)(i) | PROVIDE EFFECTIVE BARRIER AGAINST FUGITIVE DUST EMISSIONS UNDER 265.1101(C)(1)(IV) | |
| | 265.DD | FR | 265.1101(a)(2)(ii) | UNIT DESIGNED AND OPERATED SO THAT WASTES DO NOT CONTACT OPENINGS | |
| | 265.DD | FR | 265.1101(a)(3) | NO PLACEMENT OF INCOMPATIBLE WASTES OR TREATMENT REAGENTS THAT COULD CAUSE UNIT OR SECONDARY CONTAINMENT SYSTEM TO LEAK, CORRODE OR OTHERWISE FAIL | |
| | 265.DD | FR | 265.1101(a)(4) | MUST HAVE PRIMARY BARRIER DESIGNED TO WITHSTAND MOVEMENT OF PERSONNEL, WASTE AND HANDLING EQUIPMENT IN UNIT DURING UNIT OPERATING LIFE, AS APPROPRIATE FOR WASTE CHARACTERISTICS | |
| 265.DD | FR | 265.1101(b) | REQUIREMENTS FOR HAZARDOUS WASTE CONTAINING FREE LIQUIDS OR TREATED WITH FREE LIQUIDS: | | |

Nationally-Defined Citations

| Violation Information | | Citation Information | | |
|--|--------|----------------------|--|--|
| Description | Type | | Citation | Citation Description |
| Interim Status Standards for Owners and Operators of HW TSDs: Containment Building | 265.DD | FR | 265.1101(b)(1) | PRIMARY BARRIER TO PREVENT MIGRATION OF HAZARDOUS CONSTITUENTS INTO THE BARRIER |
| | 265.DD | FR | 265.1101(b)(2) | LIQUID COLLECTION AND REMOVAL SYSTEM TO PREVENT ACCUMULATION OF LIQUID ON PRIMARY BARRIER: |
| | 265.DD | FR | 265.1101(b)(2)(i) | PRIMARY BARRIER SLOPED TO DRAIN LIQUIDS TO COLLECTION SYSTEM |
| | 265.DD | FR | 265.1101(b)(2)(ii) | LIQUIDS AND WASTE COLLECTED AND REMOVED TO MINIMIZE HYDRAULIC HEAD ON CONTAINMENT SYSTEM AT EARLIEST PRACTICABLE TIME TO PROTECT HUMAN HEALTH and ENVIRONMENT |
| | 265.DD | FR | 265.1101(b)(3) | SECONDARY CONTAINMENT SYSTEM TO PREVENT HAZARDOUS CONSTITUENT MIGRATION INTO BARRIER; LEAK DETECTION AND LIQUID COLLECTION AS SPECIFIED |
| | 265.DD | FR | 265.1101(b)(3)(i) | WHAT MUST BE INSTALLED AT A MINIMUM TO SATISFY LEAK DETECTION COMPONENT OF SECONDARY CONTAINMENT SYSTEM |
| | 265.DD | FR | 265.1101(b)(3)(i)(A) | CONSTRUCT WITH 1% OR GREATER BOTTOM SLOPE |
| | 265.DD | FR | 265.1101(b)(3)(i)(B) | GRANULAR, SYNTHETIC, OR GEONET DRAINAGE MATERIALS AS SPECIFIED |
| | 265.DD | FR | 265.1101(b)(3)(ii) | IF TREATMENT CONDUCTED IN BuildingNG, TREATMENT AREA DESIGNED TO PREVENT RELEASES TO OTHER PORTIONS OF BuildingNG |
| | 265.DD | FR | 265.1101(b)(3)(iii) | SECONDARY CONTAINMENT CONSTRUCTION MATERIALS SPECIFICATIONS; REQUIREMENTS FOR USE OF CONTAINMENT BuildingNG AS TANK SECONDARY CONTAINMENT SYSTEM |
| | 265.DD | FR | 265.1101(b)(4) | FOR EXISTING UNITS OTHER THAN 90-DAY GENERATOR UNITS, REGIONAL ADMINISTRATOR DELAY OF SECONDARY CONTAINMENT REQUIREMENT IF DEMONSTRATED THAT UNIT SUBSTANTIALLY MEETS SUBPART DD STANDARDS; FOR DEMONSTR |
| | 265.DD | FR | 265.1101(b)(4)(i) | PROVIDE WRITTEN NOTICE BY FEBRUARY 18, 1993; WHAT NOTICE MUST CONTAIN |
| | 265.DD | FR | 265.1101(b)(4)(ii) | RESPOND TO REGIONAL ADMINISTRATOR COMMENTS WITHIN 30 DAYS |
| | 265.DD | FR | 265.1101(b)(4)(iii) | IF APPROVED, FULFILL TERMS OF REVISED PLANS |
| | 265.DD | FR | 265.1101(c) | OWNERS AND OPERATORS OF ALL CONTAINMENT BUILDINGS MUST: |
| | 265.DD | FR | 265.1101(c)(1) | USE CONTROLS AND PRACTICES TO ENSURE CONTAINMENT OF HAZARDOUS WASTE WITHIN UNIT; AT A MINIMUM: |
| | 265.DD | FR | 265.1101(c)(1)(i) | MAINTAIN PRIMARY BARRIER AS SPECIFIED |
| | 265.DD | FR | 265.1101(c)(1)(ii) | MAINTAIN LEVEL OF STORED/TREATED HAZARDOUS WASTE AS SPECIFIED |
| | 265.DD | FR | 265.1101(c)(1)(iii) | TAKE MEASURES TO PREVENT TRACKING OF HAZARDOUS WASTE OUT OF UNIT; EQUIPMENT DECONTAMINATION AREA; RINSATE COLLECTION AND MANAGEMENT |
| | 265.DD | FR | 265.1101(c)(1)(iv) | TAKE MEASURES TO CONTROL FUGITIVE DUST EMISSIONS; MAINTAIN PARTICULATE COLLECTION DEVICES AS SPECIFIED; WHEN NO VISIBLE EMISSIONS MUST BE MAINTAINED |
| 265.DD | FR | 265.1101(c)(2) | CERTIFICATION BY QUALIFIED REGISTERED PROFESSIONAL ENGINEER; FOR UNITS IN OPERATION PRIOR TO FEBRUARY 18, 1993, CERTIFICATION PLACED IN OPERATING RECORD OR ON-SITE FILES NO LATER THAN 60 DAYS AFTER DA | |
| 265.DD | FR | 265.1101(c)(3) | PROMPT REPAIRS OF UNIT THROUGHOUT ACTIVE LIFE, ACCORDING TO THE FOLLOWING PROCEDURES: | |

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| Interim Status Standards for Owners and Operators of HW TSDs: Containment Building | 265.DD | FR | 265.1101(c)(3)(i) | DETECTION OF CONDITION THAT HAS LED TO A RELEASE; LEAKAGE FROM PRIMARY BARRIER; OWNER OR OPERATOR MUST: | |
| | 265.DD | FR | 265.1101(c)(3)(i)(A) | ENTER RECORD OF DISCOVERY IN FACILITY OPERATING RECORD | |
| | 265.DD | FR | 265.1101(c)(3)(i)(B) | IMMEDIATELY REMOVE PORTION OF CONTAINMENT BuildingNG AFFECTED BY THE CONDITION FROM SERVICE | |
| | 265.DD | FR | 265.1101(c)(3)(i)(C) | DETERMINE STEPS TO BE TAKEN FOR REPAIR; REMOVE LEAKAGE FROM SECONDARY COLLECTION SYSTEM and ESTABLISH SCHEDULE FOR CLEANUP AND REPAIRS | |
| | 265.DD | FR | 265.1101(c)(3)(i)(D) | WITHIN 7 DAYS, NOTIFY REGIONAL ADMINISTRATOR OF CONDITION; WITHIN 14 WORKING DAYS, PROVIDE WRITTEN NOTICE TO REGIONAL ADMINISTRATOR; WHAT WRITTEN NOTICE MUST INCLUDE | |
| | 265.DD | FR | 265.1101(c)(3)(ii) | REGIONAL ADMINISTRATOR MUST REVIEW NOTICE, DETERMINE EXTENT TO WHICH UNIT MUST BE REMOVED FROM SERVICE DURING REPAIRS, AND NOTIFY OWNER/OPERATOR OF DETERMINATION AND RATIONALE IN WRITING | |
| | 265.DD | FR | 265.1101(c)(3)(iii) | WRITTEN NOTIFICATION OF REGIONAL ADMINISTRATOR ON COMPLETION OF REPAIR AND CLEANUP; VERIFICATION BY A QUALIFIED, REGISTERED PROFESSIONAL ENGINEER THAT REPAIRS AND CLEANUP ARE IN COMPLIANCE WITH 265.11 | |
| | 265.DD | FR | 265.1101(c)(4) | WHAT MUST BE INSPECTED AND RECORDED IN FACILITY'S OPERATING RECORDS, AT LEAST ONCE EVERY SEVEN DAYS | |
| | 265.DD | FR | 265.1101(d) | FOR CONTAINMENT BuildingNG THAT CONTAINS BOTH AREAS WITH AND WITHOUT SECONDARY CONTAINMENT, THE OWNER/OPERATOR MUST: | |
| | 265.DD | FR | 265.1101(d)(1) | DESIGN AND OPERATE EACH AREA IN ACCORDANCE WITH 265.1101(A)-(C) REQUIREMENTS | |
| | 265.DD | FR | 265.1101(d)(2) | TAKE MEASURES TO PREVENT RELEASE OF LIQUIDS OR WET MATERIALS INTO AREAS WITHOUT SECONDARY CONTAINMENT | |
| | 265.DD | FR | 265.1101(d)(3) | MAINTAIN IN FACILITY'S OPERATING LOG A WRITTEN DESCRIPTION OF OPERATING PROCEDURES USED TO MAINTAIN INTEGRITY OF AREAS WITHOUT SECONDARY CONTAINMENT | |
| | 265.DD | FR | 265.1101(e) | REGIONAL ADMINISTRATOR WAIVER OF SECONDARY CONTAINMENT REQUIREMENTS; WHAT OWNER/OPERATOR MUST DEMONSTRATE | |
| | 265.DD | FR | 265.1102(a) | WHAT MUST BE DONE AT CLOSURE; CLOSURE PLAN, CLOSURE ACTIVITIES, COST ESTIMATES, AND FINANCIAL RESPONSIBILITY MUST MEET ALL 265 SUBPARTS G & H REQUIREMENTS | |
| 265.DD | FR | 265.1102(b) | IF 265.1102(A) REQUIREMENTS MET AND NOT ALL CONTAMINATED SOILS CAN BE REMOVED OR DECONTAMINATED, CLOSE FACILITY AND PERFORM POST-CLOSURE CARE AS FOR LANDFILL UNDER 265.310; OWNER/OPERATOR MUST MEET 26 | | |
| Interim Status Standards for Owners and Operators of HW TSDs: HW Munitions and Explosive Storage | 265.EE | FR | 265.1201(a) | STORAGE UNITS MUST MEET FOLLOWING REQUIREMENTS | |
| | 265.EE | FR | 265.1201(a)(1) | MINIMIZE POTENTIAL FOR DETONATION OR RELEASE | |
| | 265.EE | FR | 265.1201(a)(2) | PROVIDE PRIMARY BARRIER TO CONTAIN WASTE | |
| | 265.EE | FR | 265.1201(a)(3) | IF STORED OUTDOORS MUST NOT BE IN STANDING PRECIPITATION | |
| | 265.EE | FR | 265.1201(a)(4) | FOR LIQUIDS, PROVIDE SECONDARY CONTAINMENT OR VAPOR DETECTION SYSTEM | |

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| Violation Information | | Citation Information | | |
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| Description | Type | | Citation | Citation Description |
| Interim Status Standards for Owners and Operators of HW TSDs: HW Munitions and Explosive Storage | 265.EE | FR | 265.1201(a)(5) | PROVIDE MONITORING AND INSPECTION PROCEDURES |
| | 265.EE | FR | 265.1201(b) | HAZARDOUS WASTE MILITARY MUNITIONS and EXPLOSIVES MAY BE STORED IN THE FOLLOWING |
| | 265.EE | FR | | EARTH-COVERED MAGAZINES; REQUIREMENTS FOR EARTH-COVERED MAGAZINES |
| | 265.EE | FR | 265.1201(b)(1)(i) | EARTH-COVERED MAGAZINES; REQUIREMENTS FOR EARTH-COVERED MAGAZINES |
| | 265.EE | FR | 265.1201(b)(1)(ii) | EARTH-COVERED MAGAZINES; REQUIREMENTS FOR EARTH-COVERED MAGAZINES |
| | 265.EE | FR | 265.1201(b)(1)(ii)(A)-(C) | EARTH-COVERED MAGAZINES; REQUIREMENTS FOR EARTH-COVERED MAGAZINES |
| | 265.EE | FR | 265.1201(b)(1)(iii) | EARTH-COVERED MAGAZINES; REQUIREMENTS FOR EARTH-COVERED MAGAZINES |
| | 265.EE | FR | 265.1201(b)(2) | ABOVE-GROUND MAGAZINES MUST BE DESIGNED TO MINIMIZE PROPAGATION OF EXPLOSION |
| | 265.EE | FR | 265.1201(b)(3) | OUTDOOR OR OPEN STORAGE AREAS MUST BE DESIGNED TO MINIMIZE PROPAGATION OF EXPLOSION |
| | 265.EE | FR | 265.1201(c) | HAZARDOUS WASTE MILITARY MUNITIONS 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 |
| | 265.EE | FR | 265.1201(d) | HAZARDOUS WASTE MILITARY MUNITIONS and EXPLOSIVES MUST BE PACKAGED TO ENSURE SAFETY |
| | 265.EE | FR | 265.1201(e) | HAZARDOUS WASTE MILITARY MUNITIONS and EXPLOSIVES MUST BE INVENTORIED ANNUALLY |
| | 265.EE | FR | 265.1201(f) | HAZARDOUS WASTE MILITARY MUNITIONS and EXPLOSIVES MUST BE INSPECTED AND MONITORED TO ENSURE SAFETY AND NO MIGRATION |
| | Standards for the Management of Specific HW and Specific Types of HW Management Facilities: Recyclable Materials Utilized for Precious Metal Recovery | 265.EE | FR | 265.1202(a) |
| 265.EE | | FR | 265.1202(b) | IF ALL CONTAMINATED SUBSOILS CANNOT BE PRACTICABLY REMOVED, O/O MUST CLOSE FACILITY AND PERFORM POST-CLOSURE AS PER 264.310 |
| Standards for the Management of Specific HW and Specific Types of HW Management Facilities: Recyclable Materials Utilized for Precious Metal Recovery | 266.C | FR | 266.23(a) | REQUIREMENTS FOR USERS OF MATERIAL |
| | 266.C | FR | 266.23(b) | USE OF DIOXIN-CONTAMINATED MATERIAL IS PROHIBITED |
| Standards for the Management of Specific HW and Specific Types of HW Management Facilities: Recyclable Materials Utilized for Precious Metal Recovery | 266.F | FR | 266.70(a) | RECLAMATION OF RECYCLABLE MATERIALS TO RECOVER PRECIOUS METALS |
| | 266.F | FR | 266.70(b) | REQUIREMENTS FOR GENERATORS, TRANSPORTERS OR STORERS |
| | 266.F | FR | 266.70(b)(1) | NOTIFICATION |
| | 266.F | FR | 266.70(b)(2) | PART 262 SUBPART B FOR GENERATORS; 263.20 AND 263.21 FOR TRANSPORTERS; 265.71 AND 265.72 FOR STORERS; AND |
| | 266.F | FR | 266.70(b)(3) | FOR PRECIOUS METALS EXPORTED TO OR IMPORTED FROM OECD COUNTRIES |
| | 266.F | FR | 266.70(c) | RECORD KEEPING REQUIREMENTS FOR STORERS |
| | 266.F | FR | 266.70(c)(1) | RECORD KEEPING REQUIREMENTS FOR STORERS |
| 266.F | FR | 266.70(c)(2) | RECORD KEEPING REQUIREMENTS FOR STORERS | |

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| Standards for the Management of Specific HW and Specific Types of HW Management Facilities: Recyclable Materials Utilized for Precious Metal Recovery | 266.F | FR | 266.70(c)(3) | RECORD KEEPING REQUIREMENTS FOR STORERS | |
| | 266.F | FR | 266.70(d) | APPLICABLE PROVISIONS FOR MATERIALS ACCUMULATED SPECULATIVELY | |
| Standards for the Management of Specific HW and Specific Types of HW Management Facilities: Spent Lead-Acid Batteries Being Reclaimed | 266.G | FR | 266.80(a) | IF SPENT LEAD-ACID BATTERIES ARE GENERATED, COLLECTED, TRANSPORTED, STORED, OR REGENERATED FOR RECLAMATION, THEY MAY BE EXEMPT FROM CERTAIN REQUIREMENTS; USE TABLE SHOWN AT 63 FR 71230 TO DETERMINE AP | |
| | 266.G | FR | 266.80(a)/Table | SPENT LEAD-ACID BATTERIES EXEMPTIONS | |
| | 266.G | FR | 266.80(b) | SPENT LEAD-ACID BATTERIES THAT ARE STORED PRIOR TO BEING RECLAIMED THROUGH ANY MEANS EXCEPT REGENERATION, ARE SUBJECT TO 266.80(B) REQUIREMENTS; REQUIREMENTS DIFFER SLIGHTLY DEPENDING UPON RCRA PERMIT | |
| | 266.G | FR | 266.80(b)(1) | INTERIM STATUS FACILITIES MUST COMPLY WITH SPECIFIED REQUIREMENTS | |
| | 266.G | FR | 266.80(b)(1)(i) | INTERIM STATUS FACILITIES MUST COMPLY WITH SPECIFIED REQUIREMENTS | |
| | 266.G | FR | 266.80(b)(1)(ii) | INTERIM STATUS FACILITIES MUST COMPLY WITH SPECIFIED REQUIREMENTS | |
| | 266.G | FR | 266.80(b)(1)(iii) | INTERIM STATUS FACILITIES MUST COMPLY WITH SPECIFIED REQUIREMENTS | |
| | 266.G | FR | 266.80(b)(1)(iv) | INTERIM STATUS FACILITIES MUST COMPLY WITH SPECIFIED REQUIREMENTS | |
| | 266.G | FR | 266.80(b)(1)(v) | INTERIM STATUS FACILITIES MUST COMPLY WITH SPECIFIED REQUIREMENTS | |
| | 266.G | FR | 266.80(b)(1)(vi) | INTERIM STATUS FACILITIES MUST COMPLY WITH SPECIFIED REQUIREMENTS | |
| | 266.G | FR | 266.80(b)(1)(vii) | INTERIM STATUS FACILITIES MUST COMPLY WITH SPECIFIED REQUIREMENTS | |
| | 266.G | FR | 266.80(b)(2) | PERMITTED FACILITIES MUST COMPLY WITH SPECIFIED REQUIREMENTS | |
| | 266.G | FR | 266.80(b)(2)(i) | PERMITTED FACILITIES MUST COMPLY WITH SPECIFIED REQUIREMENTS | |
| | 266.G | FR | 266.80(b)(2)(ii) | PERMITTED FACILITIES MUST COMPLY WITH SPECIFIED REQUIREMENTS | |
| | 266.G | FR | 266.80(b)(2)(iii) | PERMITTED FACILITIES MUST COMPLY WITH SPECIFIED REQUIREMENTS | |
| | 266.G | FR | 266.80(b)(2)(iv) | PERMITTED FACILITIES MUST COMPLY WITH SPECIFIED REQUIREMENTS | |
| | 266.G | FR | 266.80(b)(2)(v) | PERMITTED FACILITIES MUST COMPLY WITH SPECIFIED REQUIREMENTS | |
| | 266.G | FR | 266.80(b)(2)(vi) | PERMITTED FACILITIES MUST COMPLY WITH SPECIFIED REQUIREMENTS | |
| 266.G | FR | 266.80(b)(2)(vii) | PERMITTED FACILITIES MUST COMPLY WITH SPECIFIED REQUIREMENTS | | |
| Standards for the Management of Specific HW and Specific Types of HW Management Facilities: HW Burned in Boilers and Industrial Furnaces | 266.H | FR | 266.100(a) | REGULATIONS APPLY TO HAZARDOUS WASTE BURNED OR PROCESSED IN A BOILER OR INDUSTRIAL FURNACE, IRRESPECTIVE OF PURPOSE, EXCEPT AS 266.100(B),(C),(D), (G), AND (H) PROVIDE; DEFINITION OF BURN; 266.104-266 | |
| | 266.H | FR | 266.100(b) | INTEGRATION OF THE MACT STANDARDS | |
| | 266.H | FR | 266.100(b)(1) | PART 266 STANDARDS NO LONGER APPLY WHEN COMPLIANCE WITH MACT REQUIREMENTS; PART 266 CONDITIONS CONTINUE UNTIL REMOVED FROM PERMIT, TERMINATED OR REVOKED | |
| | 266.H | FR | 266.100(b)(2) | FOLLOWING STANDARDS CONTINUE TO APPLY: | |
| | 266.H | FR | 266.100(b)(2)(i) | WHEN COMPLYING WITH 270.235(A)(1)(I) TO MINIMIZE EMISSIONS OF TOXIC COMPOUNDS FROM STARTUP, SHUTDOWN AND MALFUNCTION, 266.102(E)(1) AND (E)(2)(III) CONTINUE TO APPLY | |
| 266.H | FR | 266.100(b)(2)(ii) | CLOSURE REQUIREMENTS OF 266.102(E)(11) AND 266.103(L) | | |

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| Description | Type | | Citation | Citation Description |
| Standards for the Management of Specific HW and Specific Types of HW Management Facilities: HW Burned in Boilers and Industrial Furnaces | 266.H | FR | 266.100(b)(2)(iii) | DIRECT TRANSFER STANDARDS OF 266.111; |
| | 266.H | FR | 266.100(b)(2)(iv) | STANDARDS FOR REGULATION OF RESIDUES OF 266.212; AND |
| | 266.H | FR | 266.100(b)(2)(v) | APPLICABLE REQUIREMENTS OF SUBPARTS A THROUGH H, BB AND CC OF PARTS 264 AND 265 |
| | 266.H | FR | 266.100(c) | HAZARDOUS WASTES AND FACILITIES NOT SUBJECT TO REGULATION UNDER SUBPART H: |
| | 266.H | FR | 266.100(c)(1) | USED OIL BURNED FOR ENERGY RECOVERY THAT IS HAZARDOUS SOLELY BECAUSE IT EXHIBITS A CHARACTERISTIC; REGULATED UNDER PART 279 |
| | 266.H | FR | 266.100(c)(2) | GAS RECOVERED FROM LANDFILLS AND BURNED FOR ENERGY RECOVERY |
| | 266.H | FR | 266.100(c)(3) | EXEMPT HAZARDOUS WASTES UNDER 261.4 AND 261.6(A)(3)(III) AND (IV); CESQG HAZARDOUS WASTES UNDER 261.5 |
| | 266.H | FR | 266.100(c)(4) | COKE OVENS BURNING ONLY K087 |
| | 266.H | FR | 266.100(d)(1) | OWNERS AND OPERATORS OF SMELTING, MELTING AND REFINING FURNACES PROCESSING HAZARDOUS WASTE SOLELY FOR METAL RECOVERY CONDITIONALLY EXEMPT, EXCEPT FOR 266.101 AND 266.112 AND 266.102-266.111 EXEMPTION |
| | 266.H | FR | 266.100(d)(1)(i) | ONE-TIME WRITTEN NOTICE INDICATING: |
| | 266.H | FR | 266.100(d)(1)(i) (D) | COMPLIANCE WITH 266.100(C) SAMPLING AND ANALYSIS AND RECORDKEEPING REQUIREMENTS |
| | 266.H | FR | 266.100(d)(1)(i)(A) | OWNER OR OPERATOR CLAIMS 266.100(C) EXEMPTION |
| | 266.H | FR | 266.100(d)(1)(i)(B) | METAL RECOVERY AS PER 266.100(D)(2) PROVISIONS |
| | 266.H | FR | 266.100(d)(1)(i)(C) | RECOVERABLE LEVELS OF METALS |
| | 266.H | FR | 266.100(d)(1)(ii) | SAMPLE AND ANALYZE HAZARDOUS WASTE AND OTHER FEEDSTOCKS AS NECESSARY USING SPECIFIED PROCEDURES OR ALTERNATIVE METHODS THAT MEET OR EXCEED SW-846 METHOD PERFORMANCE CAPABILITIES; SITUATION WHERE BEST |
| | 266.H | FR | 266.100(d)(1)(iii) | MAINTAIN SPECIFIED RECORDS AT FACILITY FOR AT LEAST THREE YEARS |
| | 266.H | FR | 266.100(d)(2) | CRITERIA UNDER WHICH A HAZARDOUS WASTE IS NOT PROCESSED SOLELY FOR METAL RECOVERY |
| | 266.H | FR | 266.100(d)(2)(i) | TOTAL CONCENTRATION OF 261, APPENDIX VIII ORGANIC COMPOUNDS EXCEEDS 500 PPM BY WEIGHT AND ARE CONSIDERED BURNED FOR DESTRUCTION; REDUCTION OF ORGANIC COMPOUND CONCENTRATION TO THE 500 PPM LIMIT BY BON |
| | 266.H | FR | 266.100(d)(2)(ii) | HEATING VALUE OF 5,000 BTU/LB OR MORE AND CONSIDERED BURNED AS FUEL; REDUCTION OF THE HEATING VALUE TO BELOW 5,000 BTU/LB BY BONA FIDE TREATMENT; BLENDING FOR DILUTION TO MEET THE 5,000 BTU/LB LIMIT I |
| | 266.H | FR | 266.100(d)(3) intro | EXEMPTION CONDITION |
| 266.H | FR | 266.100(d)(3)(i) | 266.102-266.111 EXEMPTION REQUIREMENTS FOR CERTAIN METAL RECOVERY FURNACES (EXCEPT THOSE SUBJECT TO SECONDARY LEAD SMELTING NESHAP) WRITTEN NOTICE TO DIRECTOR; 266.100(D)(1) & (D)(3)(I) COMPLIANCE AND | |
| 266.H | FR | 266.100(d)(3)(i)(A) | WASTE CONTAINS RECOVERABLE LEVELS OF SPECIFIED METALS | |
| 266.H | FR | 266.100(d)(3)(i)(B) | WASTE DOES NOT EXHIBIT THE TOXICITY CHARACTERISTIC OF 261.24 FOR AN ORGANIC CONSTITUENT | |

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| Standards for the Management of Specific HW and Specific Types of HW Management Facilities: HW Burned in Boilers and Industrial Furnaces | 266.H | FR | 266.100(d)(3)(i)(C) | WASTE IS NOT A HAZARDOUS WASTE LISTED IN PART 261 SUBPART D BECAUSE IT IS LISTED FOR AN ORGANIC CONSTITUENT AS IDENTIFIED IN APPENDIX VII OF PART 261 |
| | 266.H | FR | 266.100(d)(3)(i)(D) | CERTIFICATION BY OWNER OR OPERATOR UNDER 266.100(D)(3) REGARDING HAZARDOUS WASTE; SAMPLING AND ANALYSIS OR OTHER INFORMATION TO ASSURE COMPLIANCE; SAMPLING AND ANALYSIS CONDUCTED ACCORDING TO 266.100(|
| | 266.H | FR | 266.100(d)(3)(ii) | BASIS FOR CASE-BY-CASE DECISIONS REGARDING TOXIC ORGANIC CONSTITUENTS; METAL RECOVERY FURNACE SUBJECT TO SUBPART H REQUIREMENTS AFTER ADEQUATE NOTICE AND OPPORTUNITY FOR COMMENT; FACTORS DIRECTOR WILL |
| | 266.H | FR | 266.100(d)(3)(ii)(A) | CONCENTRATION AND TOXICITY OF ORGANIC CONSTITUENTS IN THE MATERIAL |
| | 266.H | FR | 266.100(d)(3)(ii)(B) | LEVEL OF DESTRUCTION OF TOXIC CONSTITUENTS PROVIDED BY THE FURNACE |
| | 266.H | FR | 266.100(d)(3)(ii)(C) | ACCEPTABLE AMBIENT LEVELS ESTABLISHED IN APPENDICES IV OR V EXCEEDED FOR ANY TOXIC ORGANIC COMPOUND THAT MAY BE EMITTED BASED ON CERTAIN CONDITIONS |
| | 266.H | FR | 266.100(e) | 266.111 DIRECT TRANSFER OPERATION STANDARDS APPLY ONLY TO FACILITIES SUBJECT TO 266.102 OR 266.103 STANDARDS |
| | 266.H | FR | 266.100(f) | 266.112 RESIDUE MANAGEMENT STANDARDS APPLY TO ANY BOILER OR INDUSTRIAL FURNACE BURNING HAZARDOUS WASTE |
| | 266.H | FR | 266.100(g) | CONDITIONAL EXEMPTION FROM SUBPART H REQUIREMENTS FOR OWNERS OR OPERATORS OF CERTAIN SMELTING, MELTING, AND REFINING FURNACES, EXCEPT FOR 266.112; TO BE EXEMPT FROM 266.101 THROUGH 266.111, AN OWNER O |
| | 266.H | FR | 266.100(g)(1) | PROVIDE A ONE-TIME WRITTEN NOTICE INDICATING: |
| | 266.H | FR | 266.100(g)(1)(i) | OWNER OR OPERATOR CLAIMS 266.100(F) EXEMPTION |
| | 266.H | FR | 266.100(g)(1)(ii) | HAZARDOUS WASTE IS BURNED FOR LEGITIMATE RECOVERY OF PRECIOUS METAL |
| | 266.H | FR | 266.100(g)(1)(iii) | COMPLIANCE WITH 266.100(F) SAMPLING AND ANALYSIS AND RECORD KEEPING REQUIREMENTS |
| | 266.H | FR | 266.100(g)(2) | SAMPLE AND ANALYZE HAZARDOUS WASTE AS NECESSARY USING SPECIFIED PROCEDURES |
| | 266.H | FR | 266.100(g)(3) | MAINTAIN SPECIFIED RECORDS AT FACILITY FOR AT LEAST THREE YEARS |
| | 266.H | FR | 266.100(h) | STARTING JUNE 23, 1997, LEAD RECOVERY FURNACES SUBJECT TO SECONDARY LEAD SMELTING NESHAP ARE CONDITIONALLY EXEMPT FROM 266 SUBPART H, EXCEPT 266.101; TO BE EXEMPT, O/O MUST PROVIDE NOTICE TO DIRECTOR; |
| | 266.H | FR | 266.101(a) | GENERATORS OF HAZARDOUS WASTE THAT IS BURNED IN A BOILER OR INDUSTRIAL FURNACE SUBJECT TO PART 262 |
| | 266.H | FR | 266.101(b) | TRANSPORTERS OF HAZARDOUS WASTE THAT IS BURNED IN A BOILER OR INDUSTRIAL FURNACE SUBJECT TO PART 263 |
| 266.H | FR | 266.101(c) | STORAGE AND TREATMENT FACILITIES | |
| 266.H | FR | 266.101(c)(1) | OWNERS AND OPERATORS OF FACILITIES THAT STORE OR TREAT HAZARDOUS WASTE BURNED IN A BOILER OR INDUSTRIAL FURNACE SUBJECT TO THE APPLICABLE PROVISIONS OF PARTS 264, 265, AND 270, EXCEPT AS PROVIDED BY 2 | |

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| Description | Type | | Citation | Citation Description |
| Standards for the Management of Specific HW and Specific Types of HW Management Facilities: HW Burned in Boilers and Industrial Furnaces | 266.H | FR | 266.101(c)(2) | GENERATORS OF HAZARDOUS WASTE WHO BURN ON-SITE IN BOILERS OR INDUSTRIAL FURNACES EXEMPT FROM REGULATION UNDER 266.108 SMALL QUANTITY BURNER PROVISIONS ARE EXEMPT FROM THE REGULATIONS OF PARTS 264, 265 |
| | 266.H | FR | 266.102(a)(1) | OWNERS AND OPERATORS NOT OPERATING UNDER INTERIM STATUS AND NOT EXEMPT UNDER 266.108 SMALL QUANTITY BURNER EXEMPTION ARE SUBJECT TO 266.102, 270.22 AND 270.66 REQUIREMENTS |
| | 266.H | FR | 266.102(a)(2) | APPLICABLE 264 PROVISIONS |
| | 266.H | FR | 266.102(a)(2)(i) | APPLICABLE 264 PROVISIONS |
| | 266.H | FR | 266.102(a)(2)(ii) | APPLICABLE 264 PROVISIONS |
| | 266.H | FR | 266.102(a)(2)(iii) | APPLICABLE 264 PROVISIONS |
| | 266.H | FR | 266.102(a)(2)(iv) | APPLICABLE 264 PROVISIONS |
| | 266.H | FR | 266.102(a)(2)(ix) | APPLICABLE 264 PROVISIONS |
| | 266.H | FR | 266.102(a)(2)(vi) | APPLICABLE 264 PROVISIONS |
| | 266.H | FR | 266.102(a)(2)(vii) | APPLICABLE 264 PROVISIONS |
| | 266.H | FR | 266.102(a)(2)(viii) | APPLICABLE 264 PROVISIONS |
| | 266.H | FR | 266.102(b)(1) | ANALYSIS TO QUANTIFY CONCENTRATION OF ANY 261, APPENDIX VIII CONSTITUENT AT LEVELS DETECTABLE BY SPECIFIED ANALYTICAL PROCEDURES, ALTERNATIVE METHODS OR BEST AVAILABLE METHOD; IDENTIFICATION; EXPLANAT |
| | 266.H | FR | 266.102(b)(2) | SAMPLING AND ANALYSIS THROUGHOUT NORMAL OPERATION TO ENSURE PERMIT-SPECIFIED PHYSICAL AND CHEMICAL COMPOSITION LIMITS ARE MET |
| | 266.H | FR | 266.102(c) | COMPLIANCE WITH 266.104 THROUGH 266.107 EMISSIONS STANDARDS |
| | 266.H | FR | 266.102(d)(1) | BURN ONLY HAZARDOUS WASTES SPECIFIED IN PERMIT UNDER 266.102(E) OPERATING CONDITIONS; EXCEPTION FOR APPROVED TRIAL BURNS UNDER 270.66 CONDITIONS |
| | 266.H | FR | 266.102(d)(2) | NEW PERMIT OR PERMIT MODIFICATION NECESSARY TO BURN HAZARDOUS WASTE NOT SPECIFIED IN PERMIT; TRIAL BURN RESULTS OR PART B ALTERNATIVE DATA FORM BASIS FOR NEW WASTE OPERATING REQUIREMENTS |
| | 266.H | FR | 266.102(d)(3) | 266.103 INTERIM STATUS BOILERS AND INDUSTRIAL FURNACES PERMITTED UNDER 270.66(G) PROCEDURES |
| | 266.H | FR | 266.102(d)(4) | PERMIT FOR NEW BOILER OR INDUSTRIAL FURNACE MUST ESTABLISH APPROPRIATE CONDITIONS FOR EACH APPLICABLE 266.102 REQUIREMENT IN ORDER TO COMPLY WITH SPECIFIED STANDARDS: |
| | 266.H | FR | 266.102(d)(4)(i) | FOR PERIOD BEGINNING WITH INITIAL INTRODUCTION OF HAZARDOUS WASTE and ENDING WITH INITIATION OF TRIAL BURN; SUCH PERIOD NOT TO EXCEED 720 HOURS; OPERATING REQUIREMENTS IN COMPLIANCE WITH 266.104-266.1 |
| | 266.H | FR | 266.102(d)(4)(ii) | DURING TRIAL BURN, OPERATING REQUIREMENTS SUFFICIENT FOR 266.104-266.107 EMISSIONS COMPLIANCE AND IN ACCORDANCE WITH APPROVED TRIAL BURN PLAN |
| 266.H | FR | 266.102(d)(4)(iii) | IMMEDIATELY AFTER TRIAL BURN, FOR MINIMUM PERIOD NEEDED TO ALLOW SAMPLE ANALYSIS, DATA COMPUTATION, SUBMISSION AND REVIEW OF TRIAL BURN RESULTS, AND PERMIT MODIFICATION, OPERATING REQUIREMENTS TO ENSU | |

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| Standards for the Management of Specific HW and Specific Types of HW Management Facilities: HW Burned in Boilers and Industrial Furnaces | 266.H | FR | 266.102(d)(4)(iv) | FOR DURATION OF PERMIT, OPERATING REQUIREMENTS BASED ON TRIAL BURN OR 270.22 ALTERNATIVE DATA, SUFFICIENT TO ENSURE 266.104-266.107 EMISSIONS COMPLIANCE |
| | 266.H | FR | 266.102(e)(1) | OPERATING REQUIREMENTS SPECIFIED IN THE PERMIT APPLY AT ALL TIMES WHERE HAZARDOUS WASTE IS IN UNIT |
| | 266.H | FR | 266.102(e)(10) | ALL 266.102-REQUIRED INFORMATION AND DATA IN FACILITY OPERATING RECORD UNTIL CLOSURE OF THE FACILITY |
| | 266.H | FR | 266.102(e)(11) | REMOVE ALL HAZARDOUS WASTE AND HAZARDOUS WASTE RESIDUES AT CLOSURE |
| | 266.H | FR | 266.102(e)(2)(i) | OPERATING CONDITIONS, EITHER CASE-BY-CASE FOR EACH HAZARDOUS WASTE TO ENSURE COMPLIANCE WITH 266.104(A) DRE PERFORMANCE STANDARD OR SPECIAL OPERATING REQUIREMENTS PROVIDED BY 266.104(A)(4) DRE TRIAL B |
| | 266.H | FR | 266.102(e)(2)(i)(A) | FEED RATE OF HAZARDOUS WASTE AND OTHER FUELS AS PER 266.102(E)(6) |
| | 266.H | FR | 266.102(e)(2)(i)(B) | MINIMUM AND MAXIMUM DEVICE PRODUCTION RATE WHEN PRODUCING NORMAL PRODUCT AS PER 266.102(E)(6) |
| | 266.H | FR | 266.102(e)(2)(i)(C) | APPROPRIATE CONTROLS OF HAZARDOUS WASTE FIRING SYSTEM |
| | 266.H | FR | 266.102(e)(2)(i)(D) | ALLOWABLE VARIATION IN BOILER AND INDUSTRIAL FURNACE SYSTEM DESIGN OR OPERATING PROCEDURES |
| | 266.H | FR | 266.102(e)(2)(i)(E) | MINIMUM COMBUSTION GAS TEMPERATURE MEASURED AT A LOCATION INDICATIVE OF COMBUSTION CHAMBER TEMPERATURE AS PER 266.102(E)(6) |
| | 266.H | FR | 266.102(e)(2)(i)(F) | APPROPRIATE INDICATOR OF COMBUSTION GAS VELOCITY AS PER 266.102(E)(6), UNLESS 270.66 DOCUMENTATION |
| | 266.H | FR | 266.102(e)(2)(i)(G) | OTHER OPERATING REQUIREMENTS TO ENSURE 266.104(A) DRE COMPLIANCE |
| | 266.H | FR | 266.102(e)(2)(ii) | PERMIT MUST INCORPORATE CARBON MONOXIDE (CO) LIMIT AND, AS APPROPRIATE, HYDROCARBON (HC) LIMIT AS PER 266.104(B)-(F); PERMIT LIMITS SPECIFIED: |
| | 266.H | FR | 266.102(e)(2)(ii)(A) | WHEN COMPLYING WITH 266.104(B)(1) CO STANDARD, PERMIT LIMIT IS 100 PPMV |
| | 266.H | FR | 266.102(e)(2)(ii)(B) | WHEN COMPLYING WITH 266.104(C) ALTERNATIVE CO STANDARD, PERMIT LIMIT BASED ON TRIAL BURN, ESTABLISHED AS SPECIFIED AVERAGE, AND PERMIT LIMIT FOR HC IS 20 PPMV, EXCEPT AS 266.104(F) PROVIDES |
| | 266.H | FR | 266.102(e)(2)(ii)(C) | WHEN COMPLYING WITH 266.104(F) ALTERNATIVE HC LIMIT, PERMIT LIMIT FOR HC AND CO IS BASELINE LEVEL WHEN HAZARDOUS WASTE IS NOT BURNED |
| | 266.H | FR | 266.102(e)(2)(iii) | NO HAZARDOUS WASTE AS FEED DURING START-UP AND SHUT-DOWN, UNLESS DEVICE IS OPERATING WITHIN PERMIT CONDITIONS; EXCEPTION |
| | 266.H | FR | 266.102(e)(3)(i) | EXCEPT AS PROVIDED IN 266.102(E)(3)(II) AND (III), OPERATING REQUIREMENTS THE PERMIT WILL SPECIFY TO ENSURE 266.105 PARTICULATE STANDARD COMPLIANCE: |
| | 266.H | FR | 266.102(e)(3)(i)(A) | TOTAL ASH FEED RATE FROM HAZARDOUS WASTE, OTHER FUELS, AND INDUSTRIAL FURNACE FEEDSTOCKS, AS PER 266.102(E)(6) |
| | 266.H | FR | 266.102(e)(3)(i)(B) | MAXIMUM DEVICE PRODUCTION RATE WHEN PRODUCING NORMAL PRODUCT AS PER 266.102(E)(6) |
| 266.H | FR | 266.102(e)(3)(i)(C) | OPERATION AND MAINTENANCE CONTROLS FOR HAZARDOUS WASTE FIRING SYSTEM AND AIR POLLUTION CONTROL SYSTEM | |

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| Description | Type | | Citation | Citation Description |
| Standards for the Management of Specific HW and Specific Types of HW Management Facilities: HW Burned in Boilers and Industrial Furnaces | 266.H | FR | 266.102(e)(3)(i)(D) | ALLOWABLE VARIATION IN SYSTEM DESIGN INCLUDING AIR POLLUTION CONTROL SYSTEM OR OPERATING PROCEDURES |
| | 266.H | FR | 266.102(e)(3)(i)(E) | OTHER OPERATING REQUIREMENTS TO ENSURE 266.111(B) PARTICULATE STANDARD COMPLIANCE |
| | 266.H | FR | 266.102(e)(3)(ii) | NO PERMIT CONDITIONS TO ENSURE PARTICULATE STANDARD COMPLIANCE FOR 266.105(B) EXEMPT FACILITIES |
| | 266.H | FR | 266.102(e)(3)(iii) | FOR CEMENT KILNS AND LIGHT-WEIGHT AGGREGATE KILNS, PERMIT CONDITIONS SHALL NOT LIMIT ASH CONTENT OF HAZARDOUS WASTE OR OTHER FEED MATERIALS |
| | 266.H | FR | 266.102(e)(4)(i) | OPERATING REQUIREMENTS THE PERMIT WILL SPECIFY TO CONFORM WITH 266.106(B) OR (E) TIER I OR ADJUSTED TIER I METALS FEED RATE SCREENING LIMITS: |
| | 266.H | FR | 266.102(e)(4)(i)(A) | TOTAL FEED RATE OF EACH METAL IN HAZARDOUS WASTE, OTHER FUELS, AND INDUSTRIAL FURNACE FEEDSTOCKS AS PER 266.102(E)(6) |
| | 266.H | FR | 266.102(e)(4)(i)(B) | TOTAL FEED RATE OF HAZARDOUS WASTE AS PER 266.102(E)(6) |
| | 266.H | FR | 266.102(e)(4)(i)(C) | SAMPLING AND METALS ANALYSIS PROGRAM |
| | 266.H | FR | 266.102(e)(4)(ii) | OPERATING REQUIREMENTS THE PERMIT WILL SPECIFY TO CONFORM WITH 266.106(C) TIER II METALS EMISSION RATE SCREENING LIMITS AND 266.106(D) TIER III METALS CONTROLS: |
| | 266.H | FR | 266.102(e)(4)(ii)(A) | MAXIMUM EMISSION RATE FOR EACH METAL BASED ON AVERAGE RATE DURING TRIAL BURN |
| | 266.H | FR | 266.102(e)(4)(ii)(B) | FEED RATE OF TOTAL AND PUMPABLE HAZARDOUS WASTE AS PER 266.102(E)(6)(I) |
| | 266.H | FR | 266.102(e)(4)(ii)(C) | FEED RATE OF EACH METAL IN SPECIFIED FEEDSTREAMS, MEASURED AND SPECIFIED AS PER 266.102(E)(6) |
| | 266.H | FR | 266.102(e)(4)(ii)(C)(1) | FEED RATE OF EACH METAL IN SPECIFIED FEEDSTREAMS, MEASURED AND SPECIFIED AS PER 266.102(E)(6) |
| | 266.H | FR | 266.102(e)(4)(ii)(C)(2) | FEED RATE OF EACH METAL IN SPECIFIED FEEDSTREAMS, MEASURED AND SPECIFIED AS PER 266.102(E)(6) |
| | 266.H | FR | 266.102(e)(4)(ii)(C)(3) | FEED RATE OF EACH METAL IN SPECIFIED FEEDSTREAMS, MEASURED AND SPECIFIED AS PER 266.102(E)(6) |
| | 266.H | FR | 266.102(e)(4)(ii)(D) | TOTAL FEED RATE OF CHLORINE AND CHLORIDE IN TOTAL FEEDSTREAMS AS PER 266.102(E)(6) |
| | 266.H | FR | 266.102(e)(4)(ii)(E) | MAXIMUM COMBUSTION GAS TEMPERATURE MEASURED AT LOCATION INDICATIVE OF COMBUSTION CHAMBER TEMPERATURE AS PER 266.102(E)(6) |
| | 266.H | FR | 266.102(e)(4)(ii)(F) | MAXIMUM FLUE GAS TEMPERATURE AT INLET TO PARTICULATE MATTER AIR POLLUTION CONTROL SYSTEM AS PER 266.102(E)(6) |
| | 266.H | FR | 266.102(e)(4)(ii)(G) | MAXIMUM DEVICE PRODUCTION RATE WHEN PRODUCING NORMAL PRODUCT AS PER 266.102(E)(6) |
| | 266.H | FR | 266.102(e)(4)(ii)(H) | OPERATION AND MAINTENANCE CONTROLS OF HAZARDOUS WASTE FIRING SYSTEM AND ANY AIR POLLUTION CONTROL SYSTEM |
| 266.H | FR | 266.102(e)(4)(ii)(I) | ALLOWABLE VARIATION IN SYSTEM DESIGN INCLUDING AIR POLLUTION CONTROL SYSTEM OR OPERATING PROCEDURES | |

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| Standards for the Management of Specific HW and Specific Types of HW Management Facilities: HW Burned in Boilers and Industrial Furnaces | 266.H | FR | 266.102(e)(4)(ii)(J) | OTHER OPERATING REQUIREMENTS TO ENSURE 266.106(C) OR (D) METALS STANDARDS COMPLIANCE |
| | 266.H | FR | 266.102(e)(4)(iii) | OPERATING REQUIREMENTS THE PERMIT WILL SPECIFY TO CONFORM WITH 266.106(F) ALTERNATIVE IMPLEMENTATION APPROACH: |
| | 266.H | FR | 266.102(e)(4)(iii)(A) | MAXIMUM EMISSION RATE FOR EACH METAL BASED ON AVERAGE RATE |
| | 266.H | FR | 266.102(e)(4)(iii)(B) | FEED RATE OF TOTAL AND PUMPABLE HAZARDOUS WASTE AS PER 266.102(E)(6)(I) |
| | 266.H | FR | 266.102(e)(4)(iii)(C) | FEED RATE OF EACH METAL IN SPECIFIED FEEDSTREAMS, MEASURED AND SPECIFIED AS PER 266.102(E)(6) |
| | 266.H | FR | 266.102(e)(4)(iii)(C)(1) | FEED RATE OF EACH METAL IN SPECIFIED FEEDSTREAMS, MEASURED AND SPECIFIED AS PER 266.102(E)(6) |
| | 266.H | FR | 266.102(e)(4)(iii)(C)(2) | FEED RATE OF EACH METAL IN SPECIFIED FEEDSTREAMS, MEASURED AND SPECIFIED AS PER 266.102(E)(6) |
| | 266.H | FR | 266.102(e)(4)(iii)(D) | TOTAL FEED RATE OF CHLORINE AND CHLORIDE IN TOTAL FEEDSTREAMS AS PER 266.102(E)(6) |
| | 266.H | FR | 266.102(e)(4)(iii)(E) | MAXIMUM COMBUSTION GAS TEMPERATURE MEASURED AT LOCATION INDICATIVE OF COMBUSTION CHAMBER TEMPERATURE AS PER 266.102(E)(6) |
| | 266.H | FR | 266.102(e)(4)(iii)(F) | MAXIMUM FLUE GAS TEMPERATURE AT INLET TO PARTICULATE MATTER AIR POLLUTION CONTROL SYSTEM AS PER 266.102(E)(6) |
| | 266.H | FR | 266.102(e)(4)(iii)(G) | MAXIMUM DEVICE PRODUCTION RATE WHEN PRODUCING NORMAL PRODUCT AS PER 266.102(E)(6) |
| | 266.H | FR | 266.102(e)(4)(iii)(H) | OPERATION AND MAINTENANCE CONTROLS OF HAZARDOUS WASTE FIRING SYSTEM AND ANY AIR POLLUTION CONTROL SYSTEM |
| | 266.H | FR | 266.102(e)(4)(iii)(I) | ALLOWABLE VARIATION IN SYSTEM DESIGN INCLUDING AIR POLLUTION CONTROL SYSTEM OR OPERATING PROCEDURES |
| | 266.H | FR | 266.102(e)(4)(iii)(J) | OTHER OPERATING REQUIREMENTS TO ENSURE 266.106(C) OR (D) METALS STANDARDS COMPLIANCE |
| | 266.H | FR | 266.102(e)(5)(i) | OPERATING REQUIREMENTS THE PERMIT WILL SPECIFY TO ENSURE 266.107(B)(1) TIER I TOTAL CHLORIDE AND CHLORINE FEED RATE SCREENING LIMITS CONFORMANCE: |
| | 266.H | FR | 266.102(e)(5)(i)(A) | FEED RATE OF TOTAL CHLORIDE AND CHLORINE IN HAZARDOUS WASTE, OTHER FUELS, AND INDUSTRIAL FURNACE FEEDSTOCKS AS PER 266.102(E)(6) |
| | 266.H | FR | 266.102(e)(5)(i)(B) | FEED RATE OF TOTAL HAZARDOUS WASTE AS PER 266.102(E)(6) |
| | 266.H | FR | 266.102(e)(5)(i)(C) | SAMPLING AND ANALYSIS PROGRAM FOR TOTAL CHLORIDE AND CHLORINE |
| | 266.H | FR | 266.102(e)(5)(ii) | OPERATING REQUIREMENTS THE PERMIT WILL SPECIFY FOR 266.107(B)(2) TIER II AND 266.107(C) TIER III HCL AND CL2 EMISSION RATE SCREENING LIMITS CONFORMANCE: |
| | 266.H | FR | 266.102(e)(5)(ii)(A) | MAXIMUM EMISSION RATE FOR HCL AND CL2 BASED ON AVERAGE RATE |
| | 266.H | FR | 266.102(e)(5)(ii)(B) | FEED RATE OF TOTAL HAZARDOUS WASTE AS PER 266.102(E)(6) |
| | 266.H | FR | 266.102(e)(5)(ii)(C) | TOTAL FEED RATE OF CHLORINE AND CHLORIDE IN TOTAL FEEDSTREAMS AS PER 266.102(E)(6) |
| | 266.H | FR | 266.102(e)(5)(ii)(D) | MAXIMUM DEVICE PRODUCTION RATE WHEN PRODUCING NORMAL PRODUCT AS PER 266.102(E)(6) |

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| Standards for the Management of Specific HW and Specific Types of HW Management Facilities: HW Burned in Boilers and Industrial Furnaces | 266.H | FR | 266.102(e)(5)(ii)(E) | OPERATION AND MAINTENANCE CONTROLS OF HAZARDOUS WASTE FIRING SYSTEM AND ANY AIR POLLUTION CONTROL SYSTEM |
| | 266.H | FR | 266.102(e)(5)(ii)(F) | ALLOWABLE VARIATION IN SYSTEM DESIGN INCLUDING AIR POLLUTION CONTROL SYSTEM OR OPERATING PROCEDURES |
| | 266.H | FR | 266.102(e)(5)(ii)(G) | OTHER OPERATING REQUIREMENTS TO ENSURE 266.107(B)(2) OR (C) HCL OR CL2 STANDARDS COMPLIANCE |
| | 266.H | FR | 266.102(e)(6) | MEASURING PARAMETERS and ESTABLISHING LIMITS BASED ON TRIAL BURN DATA |
| | 266.H | FR | 266.102(e)(6)(i) | AS SPECIFIED IN 266.102(E)(2)-(5), EACH OPERATING PARAMETER SHALL BE MEASURED AND PERMIT LIMITS ON THE PARAMETER ESTABLISHED ACCORDING TO EITHER OF THE FOLLOWING PROCEDURES: |
| | 266.H | FR | 266.102(e)(6)(i)(A) | MEASURED AND RECORDED ON INSTANTANEOUS BASIS AND PERMIT LIMIT BASED ON TIME-WEIGHTED AVERAGE |
| | 266.H | FR | 266.102(e)(6)(i)(B)(1) | HOURLY ROLLING AVERAGE BASIS AS DEFINED |
| | 266.H | FR | 266.102(e)(6)(i)(B)(1)(i) | HOURLY ROLLING AVERAGE BASIS AS DEFINED |
| | 266.H | FR | 266.102(e)(6)(i)(B)(1)(ii) | HOURLY ROLLING AVERAGE BASIS AS DEFINED |
| | 266.H | FR | 266.102(e)(6)(i)(B)(2) | PERMIT LIMIT BASED ON AVERAGE OVER ALL VALID TEST RUNS OF HIGHEST HOURLY ROLLING AVERAGE VALUE PER RUN |
| | 266.H | FR | 266.102(e)(6)(ii) | FEED RATE LIMITS FOR CARCINOGENIC METALS AND LEAD ESTABLISHED ON EITHER AN HOURLY ROLLING AVERAGE BASIS OR ON (UP TO) TO 24-HOUR ROLLING AVERAGE BASIS; REQUIREMENTS FOR 2 TO 24 HOUR AVERAGE PERIOD: |
| | 266.H | FR | 266.102(e)(6)(ii)(A) | FEED RATE OF EACH METAL LIMITED TO TEN TIMES THE ALLOWABLE HOURLY ROLLING AVERAGE BASIS FEED RATE |
| | 266.H | FR | 266.102(e)(6)(ii)(B) | SPECIFICATIONS THE CONTINUOUS MONITOR SHALL MEET |
| | 266.H | FR | 266.102(e)(6)(ii)(B)(1) | SPECIFICATIONS THE CONTINUOUS MONITOR SHALL MEET |
| | 266.H | FR | 266.102(e)(6)(ii)(B)(2) | SPECIFICATIONS THE CONTINUOUS MONITOR SHALL MEET |
| | 266.H | FR | 266.102(e)(6)(ii)(C) | FEED RATE PERMIT LIMIT BASED ON SPECIFIED AVERAGE |
| | 266.H | FR | 266.102(e)(6)(iii) | FEED RATE LIMITS FOR METALS, TOTAL CHLORIDE AND CHLORINE, AND ASH ESTABLISHED AND MONITORED BASED ON FEEDSTREAM CONCENTRATION AND FLOW RATE; FLOW RATE CONTINUOUSLY MONITORED AS PER 266.102(E)(6)(I) AN |
| | 266.H | FR | 266.102(e)(6)(iv)(A) | IF NO SIMULTANEOUS DEMONSTRATION OF 266.104-266.107 COMPLIANCE DURING A SET OF TEST RUNS, OPERATING CONDITIONS OF ADDITIONAL TEST RUNS AS CLOSE AS POSSIBLE TO ORIGINAL OPERATING CONDITIONS |
| | 266.H | FR | 266.102(e)(6)(iv)(B) | FACILITY TO OPERATE UNDER TRIAL BURN CONDITIONS AND REACH STEADY-STATE OPERATIONS BEFORE OBTAINING TEST DATA TO DEMONSTRATE 266.104-266.107 EMISSIONS STANDARDS COMPLIANCE OR ESTABLISHING OPERATING PAR |
| | 266.H | FR | 266.102(e)(6)(iv)(C) | TRIAL BURN DATA OBTAINED DURING EMISSIONS SAMPLING ARE USED TO ESTABLISH OPERATING PARAMETER LIMITS IN THE PERMIT WHEN PARAMETER MUST BE ESTABLISHED AS PER 266.102(E) |
| 266.H | FR | 266.102(e)(7)(i) | REQUIREMENTS FOR CONTROLLING FUGITIVE EMISSIONS | |
| 266.H | FR | 266.102(e)(7)(i)(A) | REQUIREMENTS FOR CONTROLLING FUGITIVE EMISSIONS | |

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| Standards for the Management of Specific HW and Specific Types of HW Management Facilities: HW Burned in Boilers and Industrial Furnaces | 266.H | FR | 266.102(e)(7)(i)(B) | REQUIREMENTS FOR CONTROLLING FUGITIVE EMISSIONS |
| | 266.H | FR | 266.102(e)(7)(i)(C) | REQUIREMENTS FOR CONTROLLING FUGITIVE EMISSIONS |
| | 266.H | FR | 266.102(e)(7)(ii) | AUTOMATIC WASTE FEED CUTOFF REQUIRED; DIRECTOR MAY LIMIT NUMBER OF CUTOFFS PER OPERATING PERIOD; ADDITIONAL REQUIREMENTS INCLUDE: |
| | 266.H | FR | 266.102(e)(7)(ii)(A) | MAINTENANCE OF PERMIT LIMIT FOR MINIMUM COMBUSTION CHAMBER TEMPERATURE WHILE HAZARDOUS WASTE OR RESIDUES REMAIN IN CHAMBER |
| | 266.H | FR | 266.102(e)(7)(ii)(B) | EXHAUST GASES DUCTED TO AIR POLLUTION CONTROL SYSTEM WHILE HAZARDOUS WASTE OR RESIDUES REMAIN IN CHAMBER |
| | 266.H | FR | 266.102(e)(7)(ii)(C) | CONTINUED MONITORING OF PARAMETERS WITH LIMITS DURING CUTOFF AND HAZARDOUS WASTE FEED NOT RESTARTED UNTIL PARAMETERS COMPLY WITH LIMITS; FOR PARAMETERS MONITORED ON INSTANTANEOUS BASIS, CONDITIONS FOR |
| | 266.H | FR | 266.102(e)(7)(iii) | CEASE BURNING HAZARDOUS WASTE WHEN CHANGES IN COMBUSTION PROPERTIES, FEED RATES, OR DESIGN OR OPERATING CONDITIONS DEVIATE FROM PERMIT LIMITS |
| | 266.H | FR | 266.102(e)(8)(i) | OWNER OR OPERATOR, WHILE BURNING HAZARDOUS WASTE, MUST MONITOR AND RECORD: |
| | 266.H | FR | 266.102(e)(8)(i) (C) | SAMPLING ANALYSIS OF HAZARDOUS WASTES |
| | 266.H | FR | 266.102(e)(8)(i)(A) | SPECIFIED FEED RATES AND COMPOSITION OF SPECIFIED MATERIALS |
| | 266.H | FR | 266.102(e)(8)(i)(B) | CO, HC, AND OXYGEN ON A CONTINUOUS BASIS AS SPECIFIED; MONITORS INSTALLED, OPERATED AND MAINTAINED AS PER 266, APPENDIX IX METHODS |
| | 266.H | FR | 266.102(e)(8)(ii) | MONITORS RECORD DATA IN PERMIT LIMIT UNITS, UNLESS PERMIT ALLOWS OTHERWISE |
| | 266.H | FR | 266.102(e)(8)(iii) | DAILY VISUAL INSPECTION OF BOILER OR INDUSTRIAL FURNACE AND ASSOCIATED EQUIPMENT WHEN THEY CONTAIN HAZARDOUS WASTE |
| | 266.H | FR | 266.102(e)(8)(iv) | TEST AUTOMATIC FEED CUTOFF SYSTEM AND ASSOCIATED ALARMS AT LEAST ONCE EVERY 7 DAYS WHEN HAZARDOUS WASTE IS BURNED UNLESS SPECIFIED CONDITIONS ARE DEMONSTRATED; OPERATIONAL TESTING AT LEAST ONCE EVERY |
| | 266.H | FR | 266.102(e)(8)(v) | MONITORING AND INSPECTION DATA RECORDED AND PLACED IN 264.73 OPERATING RECORD |
| | 266.H | FR | 266.102(e)(9) | COMPLIANCE WITH 266.111 IF DIRECT TRANSFER OF HAZARDOUS WASTE TO BOILER OR INDUSTRIAL FURNACE WITHOUT USE OF STORAGE UNIT |
| | 266.H | FR | 266.103(a)(1)(i) | ESTABLISH MINIMUM NATIONAL STANDARDS FOR OWNERS AND OPERATORS OF EXISTING BOILERS AND INDUSTRIAL FURNACES UNTIL PERMITTED UNDER 266.102(D) OR CLOSED |
| | 266.H | FR | 266.103(a)(1)(ii) | DEFINITION OF EXISTING OR IN EXISTENCE; FACILITY HAS COMMENCED CONSTRUCTION IF ALL PERMITS NECESSARY TO BEGIN PHYSICAL CONSTRUCTION ARE OBTAINED and EITHER: |
| | 266.H | FR | 266.103(a)(1)(ii)(A) | CONTINUOUS ON-SITE, PHYSICAL CONSTRUCTION PROGRAM HAS BEGUN |
| | 266.H | FR | 266.103(a)(1)(ii)(B) | CONTRACTUAL OBLIGATIONS CANNOT BE CANCELED OR MODIFIED WITHOUT SUBSTANTIAL LOSS AND PHYSICAL CONSTRUCTION IS TO BE COMPLETED WITHIN REASONABLE TIME |
| 266.H | FR | 266.103(a)(1)(iii) | IF BOILER OR INDUSTRIAL FURNACE AT FACILITY WITH PERMIT OR INTERIM STATUS, THEN COMPLIANCE WITH 270.42 PERMIT MODIFICATION OR 270.72 INTERIM STATUS CHANGES | |

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| Description | Type | | Citation | Citation Description |
| Standards for the Management of Specific HW and Specific Types of HW Management Facilities: HW Burned in Boilers and Industrial Furnaces | 266.H | FR | 266.103(a)(2) | 266.103 REQUIREMENTS NOT APPLICABLE TO HAZARDOUS WASTE AND FACILITIES EXEMPT UNDER 266.100(B) OR 266.108 |
| | 266.H | FR | 266.103(a)(3) | F020-F023, F026 OR F027 HAZARDOUS WASTE LISTED FOR DIOXIN AND HAZARDOUS WASTE DERIVED FROM THESE WASTES MAY NOT BE BURNED IN INTERIM STATUS BOILER OR INDUSTRIAL FURNACE |
| | 266.H | FR | 266.103(a)(4) | INTERIM STATUS OWNERS AND OPERATORS SUBJECT TO SPECIFIED 265 PROVISIONS: |
| | 266.H | FR | 266.103(a)(4)(i) | INTERIM STATUS OWNERS AND OPERATORS SUBJECT TO SPECIFIED 265 PROVISIONS: |
| | 266.H | FR | 266.103(a)(4)(ii) | INTERIM STATUS OWNERS AND OPERATORS SUBJECT TO SPECIFIED 265 PROVISIONS: |
| | 266.H | FR | 266.103(a)(4)(iii) | INTERIM STATUS OWNERS AND OPERATORS SUBJECT TO SPECIFIED 265 PROVISIONS: |
| | 266.H | FR | 266.103(a)(4)(iv) | INTERIM STATUS OWNERS AND OPERATORS SUBJECT TO SPECIFIED 265 PROVISIONS: |
| | 266.H | FR | 266.103(a)(4)(v) | INTERIM STATUS OWNERS AND OPERATORS SUBJECT TO SPECIFIED 265 PROVISIONS: |
| | 266.H | FR | 266.103(a)(4)(vi) | INTERIM STATUS OWNERS AND OPERATORS SUBJECT TO SPECIFIED 265 PROVISIONS: |
| | 266.H | FR | 266.103(a)(4)(vii) | INTERIM STATUS OWNERS AND OPERATORS SUBJECT TO SPECIFIED 265 PROVISIONS: |
| | 266.H | FR | 266.103(a)(4)(viii) | INTERIM STATUS OWNERS AND OPERATORS SUBJECT TO SPECIFIED 265 PROVISIONS: |
| | 266.H | FR | 266.103(a)(5) | CONTROLS THAT APPLY TO INTERIM STATUS INDUSTRIAL FURNACES THAT FEED HAZARDOUS WASTE FOR A PURPOSE OTHER THAN SOLELY AS AN INGREDIENT AT ANY LOCATION OTHER THAN THE HOT END OR WHERE FUELS ARE NORMALLY |
| | 266.H | FR | 266.103(a)(5)(i)(A) | FED AT LOCATION WHERE TEMPERATURES ARE AT LEAST 1800 F |
| | 266.H | FR | 266.103(a)(5)(i)(B) | DETERMINATION AND DOCUMENTATION IN FACILITY RECORD OF ADEQUATE OXYGEN |
| | 266.H | FR | 266.103(a)(5)(i)(C) | FOR CEMENT KILN SYSTEMS, HAZARDOUS WASTE FED INTO KILN |
| | 266.H | FR | 266.103(a)(5)(i)(D) | APPLICABILITY OF 266.104(C) OR 266.103(C)(5) HYDROCARBON CONTROLS |
| | 266.H | FR | 266.103(a)(5)(ii) | CRITERIA FOR BURNING HAZARDOUS WASTE FOR A PURPOSE OTHER THAN SOLELY AS AN INGREDIENT: |
| | 266.H | FR | 266.103(a)(5)(ii)(A) | TOTAL CONCENTRATION OF 261, APPENDIX VIII NONMETAL COMPOUNDS EXCEED 500 PPM BY WEIGHT AS FIRED AND CONSIDERED BURNED FOR DESTRUCTION; REDUCTION OF THE CONCENTRATION OF NONMETAL COMPOUNDS TO THE 500 PP |
| | 266.H | FR | 266.103(a)(5)(ii)(B) | HEATING VALUE OF 5,000 BTU/LB OR MORE, AS FIRED, AND CONSIDERED BURNED AS FUEL; REDUCTION OF THE HEATING VALUE OF A WASTE AS-GENERATED TO BELOW 5,000 BTU/LB LIMIT BY BONA FIDE TREATMENT; BLENDING TO A |
| | 266.H | FR | 266.103(a)(6) | BURNING HAZARDOUS WASTE WITH HEATING VALUE LESS THAN 5,000 BTU/LB PROHIBITED; SITUATION WHERE 5,000 BTU/LB LIMIT CAN BE EXCEEDED; EXCEPTIONS: |
| | 266.H | FR | 266.103(a)(6)(i) | HAZARDOUS WASTE BURNED SOLELY AS AN INGREDIENT |
| | 266.H | FR | 266.103(a)(6)(ii) | HAZARDOUS WASTE BURNED FOR PURPOSES OF COMPLIANCE TESTING FOR A TOTAL PERIOD OF TIME NOT TO EXCEED 720 HOURS |
| | 266.H | FR | 266.103(a)(6)(iii) | WASTE BURNED IF DIRECTOR HAS DOCUMENTATION TO SHOW THAT, PRIOR TO AUGUST 21, 1991: |
| | 266.H | FR | 266.103(a)(6)(iii)(A) | BOILER OR INDUSTRIAL FURNACE OPERATING UNDER PART 265, SUBPART O OR P REQUIREMENTS |
| | 266.H | FR | 266.103(a)(6)(iii)(B) | BOILER OR INDUSTRIAL FURNACE MET 270.70 INTERIM STATUS ELIGIBILITY REQUIREMENTS FOR PART 265, SUBPART O OR SUBPART P |

Nationally-Defined Citations

| Violation Information | | Citation Information | | |
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| Description | Type | | Citation | Citation Description |
| Standards for the Management of Specific HW and Specific Types of HW Management Facilities: HW Burned in Boilers and Industrial Furnaces | 266.H | FR | 266.103(a)(6)(iii)(C) | HAZARDOUS WASTE WITH A HEATING VALUE LESS THAN 5,000 BTU/LB BURNED PRIOR TO AUGUST 21, 1991 |
| | 266.H | FR | 266.103(a)(6)(iv) | SUCH WASTE BURNED IN HALOGEN ACID FURNACE IF WASTE BURNED AS AN EXCLUDED INGREDIENT UNDER 261.2(E) PRIOR TO FEBRUARY 21, 1991 AND DOCUMENTATION KEPT ON FILE |
| | 266.H | FR | 266.103(a)(7) | 266.111 COMPLIANCE IF HAZARDOUS WASTE DIRECTLY TRANSFERRED FROM TRANSPORT VEHICLE TO BOILER OR INDUSTRIAL FURNACE WITHOUT STORAGE UNIT USE |
| | 266.H | FR | 266.103(b)(1) | AUGUST 21, 1991 SUBMITTAL DATE FOR 266.103(B)(2) INFORMATION; ESTABLISH LIMITS FOR 266.103(B)(3) PARAMETERS; CERTIFICATE OF PRECOMPLIANCE; BURNING LIMITED TO 266.103(B)(3) CONDITIONS UNTIL 266.103(B)(|
| | 266.H | FR | 266.103(b)(2) | INFORMATION TO BE SUBMITTED WITH CERTIFICATION OF PRECOMPLIANCE TO SUPPORT DETERMINATION AND COMPLIANCE WITH OPERATING PARAMETER LIMITS |
| | 266.H | FR | 266.103(b)(2)(i) | GENERAL FACILITY INFORMATION |
| | 266.H | FR | 266.103(b)(2)(i)(A) | GENERAL FACILITY INFORMATION |
| | 266.H | FR | 266.103(b)(2)(i)(B) | GENERAL FACILITY INFORMATION |
| | 266.H | FR | 266.103(b)(2)(i)(C) | GENERAL FACILITY INFORMATION |
| | 266.H | FR | 266.103(b)(2)(i)(D) | GENERAL FACILITY INFORMATION |
| | 266.H | FR | 266.103(b)(2)(i)(E) | GENERAL FACILITY INFORMATION |
| | 266.H | FR | 266.103(b)(2)(ii) | EXCEPT FOR FACILITIES COMPLYING WITH TIER I OR ADJUSTED TIER I FEED RATE SCREENING LIMITS PROVIDED BY 266.106(B) OR (E) AND 266.107(B)(1) OR (E), ESTIMATED UNCONTROLLED EMISSIONS OF PARTICULATE MATTER |
| | 266.H | FR | 266.103(b)(2)(ii)(A) | FEED RATE OF SPECIFIED MATERIALS IN EACH FEEDSTREAM |
| | 266.H | FR | 266.103(b)(2)(ii)(B) | ESTIMATED PARTITIONING FACTOR TO COMBUSTION GAS FOR 266.103(B)(2)(II)(A) MATERIALS, BASIS FOR ESTIMATE, and ESTIMATE OF PARTITIONING TO HCL AND CL2 OF TOTAL CHLORIDE AND CHLORINE IN FEED MATERIALS; US |
| | 266.H | FR | 266.103(b)(2)(ii)(C) | FOR INDUSTRIAL FURNACES THAT RECYCLE COLLECTED PARTICULATE MATTER AND CERTIFY COMPLIANCE WITH 266.103(C)(3)(II)(A) METALS EMISSIONS STANDARDS, ESTIMATED ENRICHMENT FACTOR FOR EACH METAL, USING BEST EN |
| | 266.H | FR | 266.103(b)(2)(ii)(D) | BASIS FOR BEST ENGINEERING JUDGMENT; 270.11(D) CERTIFICATION OF DETERMINATIONS INCLUDED IN CERTIFICATION OF PRECOMPLIANCE |
| | 266.H | FR | 266.103(b)(2)(iii) | FOR FACILITIES COMPLYING WITH TIER I OR ADJUSTED TIER I FEED RATE SCREENING LIMITS, THE FEED RATE OF SPECIFIED MATERIALS IN EACH FEED STREAM |
| | 266.H | FR | 266.103(b)(2)(iv) | FOR FACILITIES COMPLYING WITH TIER II OR III EMISSION LIMITS FOR METALS OR HCL OR CL2, ESTIMATED CONTROLLED EMISSIONS RATES OF PARTICULATE MATTER, EACH 266.106 METAL, HCL AND CL2, AND FOLLOWING INFORM |
| | 266.H | FR | 266.103(b)(2)(iv)(A) | ESTIMATED AIR POLLUTION CONTROL SYSTEM (APCS) REMOVAL EFFICIENCY FOR SPECIFIED MATERIALS |
| | 266.H | FR | 266.103(b)(2)(iv)(B) | USE BEST ENGINEERING JUDGMENT OR 266, APPENDIX IX PROCEDURES |
| 266.H | FR | 266.103(b)(2)(iv)(C) | BASIS FOR BEST ENGINEERING JUDGMENT IN CONFORMANCE WITH 266.103(B)(2)(II)(D) | |

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| Standards for the Management of Specific HW and Specific Types of HW Management Facilities: HW Burned in Boilers and Industrial Furnaces | 266.H | FR | 266.103(b)(2)(ix) | FOR INDUSTRIAL FURNACES THAT RECYCLE COLLECTED PARTICULATE MATTER BACK INTO THE FURNACE AND THAT WILL CERTIFY 266.103(C)(3)(II)(A) METALS EMISSIONS STANDARDS COMPLIANCE, APPLICABLE PARTICULATE MATTER |
| | 266.H | FR | 266.103(b)(2)(ix)(A) | FOR INDUSTRIAL FURNACES THAT RECYCLE COLLECTED PARTICULATE MATTER BACK INTO THE FURNACE AND THAT WILL CERTIFY 266.103(C)(3)(II)(A) METALS EMISSIONS STANDARDS COMPLIANCE, APPLICABLE PARTICULATE MATTER |
| | 266.H | FR | 266.103(b)(2)(ix)(B) | FOR INDUSTRIAL FURNACES THAT RECYCLE COLLECTED PARTICULATE MATTER BACK INTO THE FURNACE AND THAT WILL CERTIFY 266.103(C)(3)(II)(A) METALS EMISSIONS STANDARDS COMPLIANCE, APPLICABLE PARTICULATE MATTER |
| | 266.H | FR | 266.103(b)(2)(v) | DETERMINATION OF ALLOWABLE EMISSIONS RATES FOR SPECIFIED MATERIALS AND INFORMATION TO SUPPORT SUCH DETERMINATIONS TO INCLUDE: |
| | 266.H | FR | 266.103(b)(2)(v)(A) | FOR ALL FACILITIES: |
| | 266.H | FR | 266.103(b)(2)(v)(A)(1) | FOR ALL FACILITIES: |
| | 266.H | FR | 266.103(b)(2)(v)(A)(2) | FOR ALL FACILITIES: |
| | 266.H | FR | 266.103(b)(2)(v)(A)(3) | FOR ALL FACILITIES: |
| | 266.H | FR | 266.103(b)(2)(v)(A)(4) | FOR ALL FACILITIES: |
| | 266.H | FR | 266.103(b)(2)(v)(A)(5) | FOR ALL FACILITIES: |
| | 266.H | FR | 266.103(b)(2)(v)(A)(6) | FOR ALL FACILITIES: |
| | 266.H | FR | 266.103(b)(2)(v)(A)(7) | FOR ALL FACILITIES: |
| | 266.H | FR | 266.103(b)(2)(v)(B) | FOR OWNERS OR OPERATORS USING TIER III SITE SPECIFIC DISPERSION MODELING TO DETERMINE 266.106(D) OR 266.107(C) ALLOWABLE LEVELS, OR ADJUSTED TIER I FEED RATE SCREENING LIMITS UNDER 266.106(E) OR 266.1 |
| | 266.H | FR | 266.103(b)(2)(v)(B)(1) | FOR OWNERS OR OPERATORS USING TIER III SITE SPECIFIC DISPERSION MODELING TO DETERMINE 266.106(D) OR 266.107(C) ALLOWABLE LEVELS, OR ADJUSTED TIER I FEED RATE SCREENING LIMITS UNDER 266.106(E) OR 266.1 |
| | 266.H | FR | 266.103(b)(2)(v)(B)(2) | FOR OWNERS OR OPERATORS USING TIER III SITE SPECIFIC DISPERSION MODELING TO DETERMINE 266.106(D) OR 266.107(C) ALLOWABLE LEVELS, OR ADJUSTED TIER I FEED RATE SCREENING LIMITS UNDER 266.106(E) OR 266.1 |
| | 266.H | FR | 266.103(b)(2)(v)(B)(3) | FOR OWNERS OR OPERATORS USING TIER III SITE SPECIFIC DISPERSION MODELING TO DETERMINE 266.106(D) OR 266.107(C) ALLOWABLE LEVELS, OR ADJUSTED TIER I FEED RATE SCREENING LIMITS UNDER 266.106(E) OR 266.1 |
| | 266.H | FR | 266.103(b)(2)(v)(B)(4) | FOR OWNERS OR OPERATORS USING TIER III SITE SPECIFIC DISPERSION MODELING TO DETERMINE 266.106(D) OR 266.107(C) ALLOWABLE LEVELS, OR ADJUSTED TIER I FEED RATE SCREENING LIMITS UNDER 266.106(E) OR 266.1 |
| 266.H | FR | 266.103(b)(2)(vi) | FOR FACILITIES COMPLYING WITH TIER II OR III EMISSIONS RATE CONTROLS FOR METALS OR HCL AND CL2, COMPARISON OF 266.103(B)(2)(IV) ESTIMATED RATES WITH 266.103(B)(2)(V) ALLOWABLE RATES | |
| 266.H | FR | 266.103(b)(2)(vii) | FOR FACILITIES COMPLYING WITH TIER I OR ADJUSTED TIER I FEED RATE SCREENING LIMITS FOR METALS OR TOTAL CHLORIDE AND CHLORINE, COMPARISON OF ACTUAL FEED RATES DETERMINED UNDER 266.103(B)(2)(III) TO TIE | |

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| Description | Type | | Citation | Citation Description |
| Standards for the Management of Specific HW and Specific Types of HW Management Facilities: HW Burned in Boilers and Industrial Furnaces | 266.H | FR | 266.103(b)(2)(viii) | FOR INDUSTRIAL FURNACES THAT FEED HAZARDOUS WASTE FOR ANY PURPOSE OTHER THAN SOLELY AS AN INGREDIENT AT ANY LOCATION OTHER THAN PRODUCT DISCHARGE END OF DEVICE, DOCUMENTATION OF 266.103(A)(5)(I)(A)-(C) |
| | 266.H | FR | 266.103(b)(3) | ESTABLISH LIMITS ON 266.103(B)(3)(I)-(V) PARAMETERS CONSISTENT WITH 266.103(B)(2) DETERMINATIONS AND CERTIFY THE FACILITY WILL OPERATE WITHIN THE LIMITS DURING INTERIM STATUS WHEN THERE IS HAZARDOUS W |
| | 266.H | FR | 266.103(b)(3)(i) | FEED RATE OF TOTAL HAZARDOUS WASTE AND PUMPABLE HAZARDOUS WASTE |
| | 266.H | FR | 266.103(b)(3)(ii) | FEED RATE OF EACH METAL IN SPECIFIED FEEDSTREAMS |
| | 266.H | FR | 266.103(b)(3)(ii)(A) | FEED RATE OF EACH METAL IN SPECIFIED FEEDSTREAMS |
| | 266.H | FR | 266.103(b)(3)(ii)(B) | FEED RATE OF EACH METAL IN SPECIFIED FEEDSTREAMS |
| | 266.H | FR | 266.103(b)(3)(ii)(C) | FEED RATE OF EACH METAL IN SPECIFIED FEEDSTREAMS |
| | 266.H | FR | 266.103(b)(3)(iii) | TOTAL FEED RATE OF CHLORINE AND CHLORIDE IN TOTAL FEEDSTREAMS |
| | 266.H | FR | 266.103(b)(3)(iv) | TOTAL FEED RATE OF ASH IN TOTAL FEEDSTREAMS, EXCEPT ASH FEED RATE FOR CEMENT KILNS AND LIGHT-WEIGHT AGGREGATE KILNS IS NOT LIMITED |
| | 266.H | FR | 266.103(b)(3)(v) | MAXIMUM PRODUCTION RATE WHEN PRODUCING NORMAL PRODUCT, UNLESS COMPLYING WITH THE TIER I OR ADJUSTED TIER I FEED RATE SCREENING LIMITS FOR CHLORINE UNDER 266.107(B)(1) OR (E) AND FOR ALL METALS UNDER 2 |
| | 266.H | FR | 266.103(b)(4) | SPECIAL OPERATING REQUIREMENTS UNDER 266, APPENDIX IX FOR FURNACES THAT RECYCLE COLLECTED PARTICULATE MATTER BACK INTO FURNACE AND THAT CERTIFY COMPLIANCE WITH METALS EMISSIONS CONTROLS UNDER 266.103(|
| | 266.H | FR | 266.103(b)(5)(i) | LIMITS ON 266.103(B)(3) PARAMETERS ESTABLISHED AND CONTINUOUSLY MONITORING UNDER: |
| | 266.H | FR | 266.103(b)(5)(i)(A) | INSTANTANEOUS LIMITS |
| | 266.H | FR | 266.103(b)(5)(i)(B) | HOURLY ROLLING AVERAGE BASIS AS DEFINED |
| | 266.H | FR | 266.103(b)(5)(i)(B)(1) | HOURLY ROLLING AVERAGE BASIS AS DEFINED |
| | 266.H | FR | 266.103(b)(5)(i)(B)(2) | HOURLY ROLLING AVERAGE BASIS AS DEFINED |
| | 266.H | FR | 266.103(b)(5)(ii) | FEED RATE LIMITS FOR CARCINOGENIC METALS AND LEAD ESTABLISHED ON EITHER AN HOURLY ROLLING AVERAGE BASIS OR ON (UP TO) 24 HOUR ROLLING AVERAGE BASIS; REQUIREMENTS FOR 2 TO 24 HOUR AVERAGE PERIOD: |
| | 266.H | FR | 266.103(b)(5)(ii)(A) | FEED RATE OF EACH METAL LIMITED TO TEN TIMES THE ALLOWABLE HOURLY ROLLING AVERAGE BASIS FEED RATE |
| | 266.H | FR | 266.103(b)(5)(ii)(B) | SPECIFICATIONS THE CONTINUOUS MONITOR SHALL MEET: |
| | 266.H | FR | 266.103(b)(5)(ii)(B)(1) | SPECIFICATIONS THE CONTINUOUS MONITOR SHALL MEET: |
| | 266.H | FR | 266.103(b)(5)(ii)(B)(2) | SPECIFICATIONS THE CONTINUOUS MONITOR SHALL MEET: |
| | 266.H | FR | 266.103(b)(5)(iii) | FEED RATE LIMITS FOR METALS, TOTAL CHLORIDE AND CHLORINE, AND ASH ESTABLISHED AND MONITORED BASED ON FEEDSTREAM CONCENTRATION AND FLOW RATE; FLOW RATE CONTINUOUSLY MONITORED AS PER 266.103(B)(5)(I) AN |
| | 266.H | FR | 266.103(b)(6) | ON OR BEFORE AUGUST 21, 1991, OWNER OR OPERATOR SUBMITS NOTICE TO MAJOR LOCAL NEWSPAPER AND SENDS COPY OF NOTICE TO STATE AND LOCAL GOVERNMENT UNITS; PROVIDE EVIDENCE OF NOTICE SUBMITTAL FOR PUBLICATI |

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| Description | Type | | Citation | Citation Description |
| Standards for the Management of Specific HW and Specific Types of HW Management Facilities: HW Burned in Boilers and Industrial Furnaces | 266.H | FR | 266.103(b)(6)(i) | INFORMATION TO INCLUDE IN PUBLIC NOTICE |
| | 266.H | FR | 266.103(b)(6)(ii) | INFORMATION TO INCLUDE IN PUBLIC NOTICE |
| | 266.H | FR | 266.103(b)(6)(iii) | INFORMATION TO INCLUDE IN PUBLIC NOTICE |
| | 266.H | FR | 266.103(b)(6)(iv) | INFORMATION TO INCLUDE IN PUBLIC NOTICE |
| | 266.H | FR | 266.103(b)(6)(ix) | INFORMATION TO INCLUDE IN PUBLIC NOTICE |
| | 266.H | FR | 266.103(b)(6)(v) | INFORMATION TO INCLUDE IN PUBLIC NOTICE |
| | 266.H | FR | 266.103(b)(6)(vi) | INFORMATION TO INCLUDE IN PUBLIC NOTICE |
| | 266.H | FR | 266.103(b)(6)(vii) | INFORMATION TO INCLUDE IN PUBLIC NOTICE |
| | 266.H | FR | 266.103(b)(6)(viii) | INFORMATION TO INCLUDE IN PUBLIC NOTICE |
| | 266.H | FR | 266.103(b)(6)(viii)(A) | INFORMATION TO INCLUDE IN PUBLIC NOTICE |
| | 266.H | FR | 266.103(b)(6)(viii)(B) | INFORMATION TO INCLUDE IN PUBLIC NOTICE |
| | 266.H | FR | 266.103(b)(6)(x) | INFORMATION TO INCLUDE IN PUBLIC NOTICE |
| | 266.H | FR | 266.103(b)(7) | WHEN MONITORING SYSTEMS FOR 266.103(C)(1)(V)-(XIII) OPERATING PARAMETERS ARE INSTALLED AND OPERATING IN CONFORMANCE WITH VENDOR OR 266, APPENDIX IX SPECIFICATIONS, CONTINUOUS MONITORING REQUIRED AND R |
| | 266.H | FR | 266.103(b)(8) | SUBMITTAL OF REVISED CERTIFICATION OF PRE-COMPLIANCE UNDER 266.103(B)(2)&(3) PROCEDURES |
| | 266.H | FR | 266.103(b)(8)(i) | 266.103(B)(6) PUBLIC NOTICE REQUIREMENTS NOT APPLICABLE TO RECERTIFICATIONS |
| | 266.H | FR | 266.103(b)(8)(ii) | OPERATION OF FACILITY WITHIN LIMITS ESTABLISHED FOR 266.103(B)(3) PARAMETERS UNTIL 266.103(B) REVISED CERTIFICATION OR 266.103(C) CERTIFICATION OF COMPLIANCE IS SUBMITTED |
| | 266.H | FR | 266.103(b)(9) | LANGUAGE OF SIGNED STATEMENT THAT MUST BE INCLUDED WITH THE CERTIFICATION OF PRECOMPLIANCE |
| | 266.H | FR | 266.103(c) | CONDUCT EMISSIONS TESTING TO DOCUMENT COMPLIANCE WITH 266.104(B)-(E), 266.105-266.107 AND 266.103(A)(5)(I)(D) EMISSIONS STANDARDS; SUBMITTAL OF CERTIFICATION OF COMPLIANCE ON OR BEFORE AUGUST 21, 1992 |
| | 266.H | FR | 266.103(c)(1) | ESTABLISH LIMITS AND ALL APPLICABLE EMISSION STANDARDS ON 266.103(C)(1)(I)-(XIII) PARAMETERS BASED ON OPERATIONS DURING COMPLIANCE TEST OR AS OTHERWISE SPECIFIED AND INCLUDE WITH CERTIFICATION OF COMP |
| | 266.H | FR | 266.103(c)(1)(i) | FEED RATE OF TOTAL HAZARDOUS WASTE AND PUMPABLE HAZARDOUS WASTE |
| | 266.H | FR | 266.103(c)(1)(ii) | FEED RATE OF EACH METAL IN SPECIFIED FEEDSTREAMS |
| | 266.H | FR | 266.103(c)(1)(ii)(A) | FEED RATE OF EACH METAL IN SPECIFIED FEEDSTREAMS |
| | 266.H | FR | 266.103(c)(1)(ii)(A)(1) | FEED RATE OF EACH METAL IN SPECIFIED FEEDSTREAMS |
| | 266.H | FR | 266.103(c)(1)(ii)(A)(2) | FEED RATE OF EACH METAL IN SPECIFIED FEEDSTREAMS |
| | 266.H | FR | 266.103(c)(1)(ii)(B) | FEED RATE OF EACH METAL IN SPECIFIED FEEDSTREAMS |
| | 266.H | FR | 266.103(c)(1)(ii)(C) | FEED RATE OF EACH METAL IN SPECIFIED FEEDSTREAMS |
| | 266.H | FR | 266.103(c)(1)(iii) | TOTAL FEED RATE OF CHLORINE AND CHLORIDE IN TOTAL FEEDSTREAMS; THE OPERATING LIMITS FOR FACILITIES THAT COMPLY WITH TIER I OR ADJUSTED TIER I FEED RATE SCREENING LIMITS |

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| Description | Type | | Citation | Citation Description | |
| Standards for the Management of Specific HW and Specific Types of HW Management Facilities: HW Burned in Boilers and Industrial Furnaces | 266.H | FR | 266.103(c)(1)(iv) | TOTAL FEED RATE OF ASH IN TOTAL FEEDSTREAMS, EXCEPT ASH FEED RATE FOR CEMENT KILNS AND LIGHT-WEIGHT AGGREGATE KILNS IS NOT LIMITED | |
| | 266.H | FR | 266.103(c)(1)(ix) | LIMITS FOR SYSTEMS USING WET SCRUBBERS, INCLUDING WET IONIZING SCRUBBERS; EXCEPTION: | |
| | 266.H | FR | 266.103(c)(1)(ix)(A) | LIMITS FOR SYSTEMS USING WET SCRUBBERS, INCLUDING WET IONIZING SCRUBBERS; EXCEPTION: | |
| | 266.H | FR | 266.103(c)(1)(ix)(B) | LIMITS FOR SYSTEMS USING WET SCRUBBERS, INCLUDING WET IONIZING SCRUBBERS; EXCEPTION: | |
| | 266.H | FR | 266.103(c)(1)(ix)(C) | LIMITS FOR SYSTEMS USING WET SCRUBBERS, INCLUDING WET IONIZING SCRUBBERS; EXCEPTION: | |
| | 266.H | FR | 266.103(c)(1)(v) | CARBON MONOXIDE CONCENTRATION AND, WHERE REQUIRED, HYDROCARBON CONCENTRATION IN STACK GAS; CO AND HC LIMITS | |
| | 266.H | FR | 266.103(c)(1)(vi) | MAXIMUM PRODUCTION RATE WHEN PRODUCING NORMAL PRODUCT, UNLESS COMPLYING WITH TIER I OR ADJUSTED TIER I FEED RATE SCREENING LIMITS FOR CHLORINE UNDER 266.107(B)(1) OR (E) AND FOR ALL METALS UNDER 266.1 | |
| | 266.H | FR | 266.103(c)(1)(vii) | MAXIMUM COMBUSTION CHAMBER TEMPERATURE WITH TEMPERATURE MEASURED WHERE SPECIFIED; EXCEPTION | |
| | 266.H | FR | 266.103(c)(1)(viii) | MAXIMUM FLUE GAS TEMPERATURE ENTERING A PARTICULATE MATTER CONTROL DEVICE; EXCEPTION | |
| | 266.H | FR | 266.103(c)(1)(x) | SYSTEMS USING VENTURI SCRUBBERS, THE MINIMUM DIFFERENTIAL GAS PRESSURE ACROSS THE VENTURI; EXCEPTION | |
| | 266.H | FR | 266.103(c)(1)(xi) | LIMITS FOR SYSTEMS USING DRY SCRUBBERS; EXCEPTION: | |
| | 266.H | FR | 266.103(c)(1)(xi)(A) | LIMITS FOR SYSTEMS USING DRY SCRUBBERS; EXCEPTION: | |
| | 266.H | FR | 266.103(c)(1)(xi)(B) | LIMITS FOR SYSTEMS USING DRY SCRUBBERS; EXCEPTION: | |
| | 266.H | FR | 266.103(c)(1)(xii) | LIMITS FOR SYSTEMS USING WET IONIZING SCRUBBERS OR ELECTROSTATIC PRECIPITATORS; EXCEPTION | |
| | 266.H | FR | 266.103(c)(1)(xii)(A) | LIMITS FOR SYSTEMS USING WET IONIZING SCRUBBERS OR ELECTROSTATIC PRECIPITATORS; EXCEPTION | |
| | 266.H | FR | 266.103(c)(1)(xii)(B) | LIMITS FOR SYSTEMS USING WET IONIZING SCRUBBERS OR ELECTROSTATIC PRECIPITATORS; EXCEPTION | |
| | 266.H | FR | 266.103(c)(1)(xiii) | SYSTEMS USING FABRIC FILTERS, THE MINIMUM PRESSURE DROP; EXCEPTION | |
| | 266.H | FR | 266.103(c)(2) | AT LEAST 30 DAYS PRIOR TO 266.103(C)(3) COMPLIANCE TESTING, NOTIFY DIRECTOR AND SUBMIT REQUIRED INFORMATION: | |
| | 266.H | FR | 266.103(c)(2)(i) | GENERAL FACILITY INFORMATION | |
| | 266.H | FR | 266.103(c)(2)(i)(A) | GENERAL FACILITY INFORMATION | |
| | 266.H | FR | 266.103(c)(2)(i)(B) | GENERAL FACILITY INFORMATION | |
| | 266.H | FR | 266.103(c)(2)(i)(C) | GENERAL FACILITY INFORMATION | |
| | 266.H | FR | 266.103(c)(2)(i)(D) | GENERAL FACILITY INFORMATION | |
| 266.H | FR | 266.103(c)(2)(ii) | SPECIFIC INFORMATION ON EACH DEVICE TO BE TESTED | | |
| 266.H | FR | 266.103(c)(2)(ii)(A) | SPECIFIC INFORMATION ON EACH DEVICE TO BE TESTED | | |

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| Violation Information | | Citation Information | | |
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| Description | Type | | Citation | Citation Description |
| Standards for the Management of Specific HW and Specific Types of HW Management Facilities: HW Burned in Boilers and Industrial Furnaces | 266.H | FR | 266.103(c)(2)(ii)(B) | SPECIFIC INFORMATION ON EACH DEVICE TO BE TESTED |
| | 266.H | FR | 266.103(c)(2)(ii)(C) | SPECIFIC INFORMATION ON EACH DEVICE TO BE TESTED |
| | 266.H | FR | 266.103(c)(2)(ii)(D) | SPECIFIC INFORMATION ON EACH DEVICE TO BE TESTED |
| | 266.H | FR | 266.103(c)(2)(ii)(D)(1) | SPECIFIC INFORMATION ON EACH DEVICE TO BE TESTED |
| | 266.H | FR | 266.103(c)(2)(ii)(D)(2) | SPECIFIC INFORMATION ON EACH DEVICE TO BE TESTED |
| | 266.H | FR | 266.103(c)(2)(ii)(D)(3) | SPECIFIC INFORMATION ON EACH DEVICE TO BE TESTED |
| | 266.H | FR | 266.103(c)(2)(ii)(E) | SPECIFIC INFORMATION ON EACH DEVICE TO BE TESTED |
| | 266.H | FR | 266.103(c)(2)(ii)(F) | SPECIFIC INFORMATION ON EACH DEVICE TO BE TESTED |
| | 266.H | FR | 266.103(c)(2)(iii) | INFORMATION ON TESTING PLANNED, INCLUDING COMPLETE COPY OF TEST PROTOCOL AND QA/QC PLAN, AND SUMMARY DESCRIPTION FOR EACH TEST THAT PROVIDES SPECIFIED INFORMATION |
| | 266.H | FR | 266.103(c)(2)(iii)(A) | INFORMATION ON TESTING PLANNED, INCLUDING COMPLETE COPY OF TEST PROTOCOL AND QA/QC PLAN, AND SUMMARY DESCRIPTION FOR EACH TEST THAT PROVIDES SPECIFIED INFORMATION |
| | 266.H | FR | 266.103(c)(2)(iii)(B) | INFORMATION ON TESTING PLANNED, INCLUDING COMPLETE COPY OF TEST PROTOCOL AND QA/QC PLAN, AND SUMMARY DESCRIPTION FOR EACH TEST THAT PROVIDES SPECIFIED INFORMATION |
| | 266.H | FR | 266.103(c)(3)(i) | COMPLIANCE TESTING UNDER 266.103(B) AND 266.103(C)(2) CONDITIONS; CASE-BY-CASE APPROVAL TO USE COMPLIANCE TEST DATA FROM ONE UNIT IN LIEU OF TESTING A SIMILAR ON-SITE UNIT; INFORMATION REQUIRED TO SUP |
| | 266.H | FR | 266.103(c)(3)(ii) | INDUSTRIAL FURNACES THAT RECYCLE COLLECTED PARTICULATE MATTER FROM AIR POLLUTION CONTROL SYSTEM MUST TEST TO DETERMINE 266.106(C) OR (D) METALS STANDARDS COMPLIANCE USING ONE OF THE FOLLOWING PROCEDUR |
| | 266.H | FR | 266.103(c)(3)(ii)(A) | 266, APPENDIX IX TESTING REQUIREMENTS IN ALTERNATIVE METHOD FOR IMPLEMENTING METALS CONTROLS |
| | 266.H | FR | 266.103(c)(3)(ii)(B) | STACK EMISSIONS TESTING FOR 6 HRS/DAY WHILE HAZARDOUS WASTE IS BURNED DURING INTERIM STATUS; CONDITIONS FOR TESTING; ANALYSIS FOR METALS CONTENT TO ASSURE 266.106(C) OR (D) COMPLIANCE; PARAMETERS FOR |
| | 266.H | FR | 266.103(c)(3)(ii)(B)(1) | STACK EMISSIONS TESTING FOR 6 HRS/DAY WHILE HAZARDOUS WASTE IS BURNED DURING INTERIM STATUS; CONDITIONS FOR TESTING; ANALYSIS FOR METALS CONTENT TO ASSURE 266.106(C) OR (D) COMPLIANCE; PARAMETERS FOR |
| | 266.H | FR | 266.103(c)(3)(ii)(B)(2) | STACK EMISSIONS TESTING FOR 6 HRS/DAY WHILE HAZARDOUS WASTE IS BURNED DURING INTERIM STATUS; CONDITIONS FOR TESTING; ANALYSIS FOR METALS CONTENT TO ASSURE 266.106(C) OR (D) COMPLIANCE; PARAMETERS FOR |
| 266.H | FR | 266.103(c)(3)(ii)(B)(3) | STACK EMISSIONS TESTING FOR 6 HRS/DAY WHILE HAZARDOUS WASTE IS BURNED DURING INTERIM STATUS; CONDITIONS FOR TESTING; ANALYSIS FOR METALS CONTENT TO ASSURE 266.106(C) OR (D) COMPLIANCE; PARAMETERS FOR | |
| 266.H | FR | 266.103(c)(3)(ii)(B)(4) | STACK EMISSIONS TESTING FOR 6 HRS/DAY WHILE HAZARDOUS WASTE IS BURNED DURING INTERIM STATUS; CONDITIONS FOR TESTING; ANALYSIS FOR METALS CONTENT TO ASSURE 266.106(C) OR (D) COMPLIANCE; PARAMETERS FOR | |

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| Description | Type | | Citation | Citation Description |
| Standards for the Management of Specific HW and Specific Types of HW Management Facilities: HW Burned in Boilers and Industrial Furnaces | 266.H | FR | 266.103(c)(3)(ii)(B)(5) | STACK EMISSIONS TESTING FOR 6 HRS/DAY WHILE HAZARDOUS WASTE IS BURNED DURING INTERIM STATUS; CONDITIONS FOR TESTING; ANALYSIS FOR METALS CONTENT TO ASSURE 266.106(C) OR (D) COMPLIANCE; PARAMETERS FOR |
| | 266.H | FR | 266.103(c)(3)(ii)(C) | CONDUCT COMPLIANCE TESTING and ESTABLISH LIMITS ON 266.103(C)(1) PARAMETERS AFTER KILN SYSTEM HAS BEEN CONDITIONED AND HAS REACHED EQUILIBRIUM WITH METALS FEED AND METALS EMISSIONS; CONDITIONS TO BE M |
| | 266.H | FR | 266.103(c)(3)(iii)(A) | IF NO SIMULTANEOUS DEMONSTRATION OF 266.104-266.107 COMPLIANCE DURING A SET OF TEST RUNS, OPERATING CONDITIONS OF ADDITIONAL TEST RUNS AS CLOSE AS POSSIBLE TO ORIGINAL OPERATING CONDITIONS |
| | 266.H | FR | 266.103(c)(3)(iii)(B) | FACILITY TO OPERATE UNDER COMPLIANCE TEST CONDITIONS AND REACH STEADY-STATE OPERATIONS BEFORE OBTAINING TEST DATA TO DEMONSTRATE 266.104-266.107 EMISSIONS STANDARDS COMPLIANCE OR ESTABLISHING OPERATIN |
| | 266.H | FR | 266.103(c)(3)(iii)(C) | COMPLIANCE TEST DATA OBTAINED DURING EMISSIONS SAMPLING ARE USED TO ESTABLISH OPERATING PARAMETER LIMITS IN THE CERTIFICATION OF COMPLIANCE WHEN PARAMETER MUST BE ESTABLISHED AS PER 266.103(C)(1) |
| | 266.H | FR | 266.103(c)(4) | WITHIN 90 DAYS OF COMPLETING COMPLIANCE TESTING, CERTIFICATION TO DIRECTOR OF COMPLIANCE WITH 266.104(B),(C)&(E), 266.105-266.107 AND 266.103(A)(5)(I)(D) EMISSIONS STANDARDS; CERTIFICATION MUST INCLUD |
| | 266.H | FR | 266.103(c)(4)(i) | GENERAL FACILITY AND TESTING INFORMATION |
| | 266.H | FR | 266.103(c)(4)(i)(A) | GENERAL FACILITY AND TESTING INFORMATION |
| | 266.H | FR | 266.103(c)(4)(i)(B) | GENERAL FACILITY AND TESTING INFORMATION |
| | 266.H | FR | 266.103(c)(4)(i)(C) | GENERAL FACILITY AND TESTING INFORMATION |
| | 266.H | FR | 266.103(c)(4)(i)(D) | GENERAL FACILITY AND TESTING INFORMATION |
| | 266.H | FR | 266.103(c)(4)(i)(E) | GENERAL FACILITY AND TESTING INFORMATION |
| | 266.H | FR | 266.103(c)(4)(i)(F) | GENERAL FACILITY AND TESTING INFORMATION |
| | 266.H | FR | 266.103(c)(4)(i)(G) | GENERAL FACILITY AND TESTING INFORMATION |
| | 266.H | FR | 266.103(c)(4)(i)(H) | GENERAL FACILITY AND TESTING INFORMATION |
| | 266.H | FR | 266.103(c)(4)(i)(I) | GENERAL FACILITY AND TESTING INFORMATION |
| | 266.H | FR | 266.103(c)(4)(ii) | SPECIFIC INFORMATION ON EACH TEST |
| | 266.H | FR | 266.103(c)(4)(ii)(A) | SPECIFIC INFORMATION ON EACH TEST |
| | 266.H | FR | 266.103(c)(4)(ii)(B) | SPECIFIC INFORMATION ON EACH TEST |
| | 266.H | FR | 266.103(c)(4)(ii)(B)(1) | SPECIFIC INFORMATION ON EACH TEST |
| | 266.H | FR | 266.103(c)(4)(ii)(B)(2) | SPECIFIC INFORMATION ON EACH TEST |
| | 266.H | FR | 266.103(c)(4)(ii)(B)(3) | SPECIFIC INFORMATION ON EACH TEST |
| | 266.H | FR | 266.103(c)(4)(ii)(B)(4) | SPECIFIC INFORMATION ON EACH TEST |
| | 266.H | FR | 266.103(c)(4)(ii)(B)(5) | SPECIFIC INFORMATION ON EACH TEST |
| | 266.H | FR | 266.103(c)(4)(ii)(B)(6) | SPECIFIC INFORMATION ON EACH TEST |
| | 266.H | FR | 266.103(c)(4)(ii)(B)(7) | SPECIFIC INFORMATION ON EACH TEST |
| | 266.H | FR | 266.103(c)(4)(ii)(B)(8) | SPECIFIC INFORMATION ON EACH TEST |
| | 266.H | FR | 266.103(c)(4)(ii)(B)(9) | SPECIFIC INFORMATION ON EACH TEST |

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| Standards for the Management of Specific HW and Specific Types of HW Management Facilities: HW Burned in Boilers and Industrial Furnaces | 266.H | FR | 266.103(c)(4)(iii) | COMPARISON OF ACTUAL EMISSIONS PER TEST WITH EMISSIONS LIMITS PRESCRIBED BY 266.104(B),(C)&(E) AND 266.105-266.107 and ESTABLISHED IN 266.103(B) CERTIFICATION OF PRECOMPLIANCE | |
| | 266.H | FR | 266.103(c)(4)(iv) | DETERMINATION OF OPERATING LIMITS BASED ON ALL VALID RUNS FOR 266.103(C)(1) PARAMETERS USING ONE OF TWO PROCEDURES: | |
| | 266.H | FR | 266.103(c)(4)(iv)(A) | INSTANTANEOUS LIMITS | |
| | 266.H | FR | 266.103(c)(4)(iv)(B)(1) | HOURLY ROLLING AVERAGE BASIS AS DEFINED | |
| | 266.H | FR | 266.103(c)(4)(iv)(B)(1)(i) | HOURLY ROLLING AVERAGE BASIS AS DEFINED | |
| | 266.H | FR | 266.103(c)(4)(iv)(B)(1)(ii) | HOURLY ROLLING AVERAGE BASIS AS DEFINED | |
| | 266.H | FR | 266.103(c)(4)(iv)(B)(2) | PARAMETER OPERATING LIMIT BASED ON COMPLIANCE TEST DATA AND SPECIFIC AVERAGE | |
| | 266.H | FR | 266.103(c)(4)(iv)(C) | FEED RATE LIMITS FOR CARCINOGENIC METALS AND LEAD ESTABLISHED ON EITHER AN HOURLY ROLLING AVERAGE BASIS OR ON (UP TO) 24 HOUR ROLLING AVERAGE BASIS; REQUIREMENTS FOR 2 TO 24 HOUR AVERAGE PERIOD: | |
| | 266.H | FR | 266.103(c)(4)(iv)(C)(1) | FEED RATE OF EACH METAL LIMITED TO TEN TIMES THE ALLOWABLE HOURLY ROLLING AVERAGE BASIS FEED RATE | |
| | 266.H | FR | 266.103(c)(4)(iv)(C)(2) | SPECIFICATIONS THE CONTINUOUS MONITOR SHALL MEET | |
| | 266.H | FR | 266.103(c)(4)(iv)(C)(2)(i) | SPECIFICATIONS THE CONTINUOUS MONITOR SHALL MEET | |
| | 266.H | FR | 266.103(c)(4)(iv)(C)(2)(ii) | SPECIFICATIONS THE CONTINUOUS MONITOR SHALL MEET | |
| | 266.H | FR | 266.103(c)(4)(iv)(C)(3) | OPERATING LIMIT FOR FEED RATE OF EACH METAL ESTABLISHED BASED ON COMPLIANCE TEST DATA AS THE SPECIFIED AVERAGE | |
| | 266.H | FR | 266.103(c)(4)(iv)(D) | FEED RATE LIMITS FOR METALS, TOTAL CHLORIDE AND CHLORINE, AND ASH ESTABLISHED AND MONITORED BASED ON FEEDSTREAM CONCENTRATION AND FLOW RATE; FLOW RATE CONTINUOUSLY MONITORED AS PER 266.103(C)(4)(IV)(A) | |
| | 266.H | FR | 266.103(c)(4)(v) | LANGUAGE OF STATEMENT TO ACCOMPANY THE CERTIFICATION OF COMPLIANCE | |
| | 266.H | FR | 266.103(c)(5) | IF REQUIRED TO COMPLY WITH 266.104(C) OR 266.103(A)(5)(I)(D) HC CONTROLS, CONDITIONED GAS MONITORING SYSTEM MAY BE USED IN CONFORMANCE WITH 266, APPENDIX IX SPECIFICATIONS, PROVIDED CERTIFICATION OF C | |
| | 266.H | FR | 266.103(c)(6) | SPECIAL OPERATING REQUIREMENTS FOR INDUSTRIAL FURNACES THAT RECYCLE COLLECTED PARTICULATE MATTER FROM AIR POLLUTION CONTROL SYSTEM: | |
| | 266.H | FR | 266.103(c)(6)(i) | 266, APPENDIX IX OPERATING REQUIREMENTS IN ALTERNATIVE METHOD TO IMPLEMENT THE METALS CONTROLS IF COMPLYING WITH 266.103(C)(3)(II)(A) | |
| | 266.H | FR | 266.103(c)(6)(ii) | OPERATING REQUIREMENTS OF 266.103(C)(3)(II)(B) IF COMPLYING WITH THAT PARAGRAPH | |
| | 266.H | FR | 266.103(c)(7)(i) | REQUIREMENTS IF FAIL TO SUBMIT COMPLETE CERTIFICATION OF COMPLIANCE FOR 266.104-266.107 EMISSIONS STANDARDS BY AUGUST 21, 1992: | |
| 266.H | FR | 266.103(c)(7)(i)(A) | STOP BURNING HAZARDOUS WASTE AND BEGIN 266.103(L) CLOSURE | | |
| 266.H | FR | 266.103(c)(7)(i)(B) | LIMIT HAZARDOUS WASTE BURNING ONLY FOR PURPOSES OF COMPLIANCE TESTING (AND PRETESTING TO PREPARE FOR COMPLIANCE TESTING) TO A TOTAL PERIOD OF 720 HOURS BEGINNING AUGUST 21, 1992; SUBMIT NOTIFICATION T | | |
| 266.H | FR | 266.103(c)(7)(i)(C) | OBTAIN CASE-BY-CASE TIME EXTENSION UNDER 266.103(C)(7)(II) | | |

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| Description | Type | | Citation | Citation Description |
| Standards for the Management of Specific HW and Specific Types of HW Management Facilities: HW Burned in Boilers and Industrial Furnaces | 266.H | FR | 266.103(c)(7)(ii) | CONDITION UNDER WHICH A CASE-BY-CASE TIME EXTENSION MAY BE REQUESTED FOR ANY 266.103(C) TIME LIMIT |
| | 266.H | FR | 266.103(c)(7)(ii)(A) | IN GRANTING EXTENSION, DIRECTOR MAY APPLY SPECIFIED CONDITIONS |
| | 266.H | FR | 266.103(c)(7)(ii)(B) | IF TIME EXTENSION REQUESTED TO ENABLE FACILITY TO COMPLY WITH ALTERNATIVE HYDROCARBON PROVISIONS OF 266.104(F) AND TO OBTAIN RCRA PERMIT BECAUSE 266.104(C) HC LIMIT CANNOT BE MET: |
| | 266.H | FR | 266.103(c)(7)(ii)(B)(1) | WHAT DIRECTOR SHALL CONSIDER: |
| | 266.H | FR | 266.103(c)(7)(ii)(B)(1)(i) | DETERMINE WHETHER COMPLETE PART B PERMIT APPLICATION THAT INCLUDES 270.22(B) INFORMATION HAS BEEN SUBMITTED |
| | 266.H | FR | 266.103(c)(7)(ii)(B)(1)(ii) | CONSIDER WHETHER GOOD FAITH EFFORT TO CERTIFY COMPLIANCE WITH ALL OTHER EMISSION CONTROLS HAS BEEN MADE |
| | 266.H | FR | 266.103(c)(7)(ii)(B)(2) | IF EXTENSION GRANTED, REQUIRE FACILITY TO OPERATE UNDER 266.104(F)(1) BASELINE CO AND HC FLUE GAS CONCENTRATION LIMITS |
| | 266.H | FR | 266.103(c)(8) | SUBMIT AT ANY TIME A REVISED CERTIFICATION OF COMPLIANCE UNDER SPECIFIC PROCEDURES: |
| | 266.H | FR | 266.103(c)(8)(i) | PRIOR TO SUBMITTAL, MAY NOT BURN HAZARDOUS WASTE FOR MORE THAN 720 HOURS UNDER OPERATING CONDITIONS THAT EXCEED THOSE IN CURRENT CERTIFICATION OF COMPLIANCE; SUCH BURNING CONDUCTED ONLY TO DETERMINE I |
| | 266.H | FR | 266.103(c)(8)(ii) | AT LEAST 30 DAYS PRIOR TO FIRST BURNING UNDER REVISED CONDITIONS, NOTIFY DIRECTOR AND SUBMIT SPECIFIC INFORMATION: |
| | 266.H | FR | 266.103(c)(8)(ii)(A) | EPA FACILITY ID NUMBER, FACILITY NAME, CONTACT PERSON, TELEPHONE NUMBER AND ADDRESS |
| | 266.H | FR | 266.103(c)(8)(ii)(B) | OPERATING CONDITIONS OWNER/OPERATOR IS SEEKING TO REVISE AND DESCRIPTION OF CHANGES THAT PROMPTED NEED TO REVISE |
| | 266.H | FR | 266.103(c)(8)(ii)(C) | DETERMINATION THAT UNDER REVISED OPERATING CONDITIONS, 266.104-266.107 STANDARDS UNLIKELY TO BE EXCEEDED; 266.103(B)(2) INFORMATION FOR DOCUMENTATION |
| | 266.H | FR | 266.103(c)(8)(ii)(D) | COMPLETE EMISSIONS TESTING PROTOCOL FOR PRETESTING AND NEW COMPLIANCE TEST, INCLUDING SCHEDULE FOR 266.104-266.107 EMISSION STANDARDS COMPLIANCE; 30-DAY PRIOR WRITTEN NOTICE IF REVISION IN COMPLIANCE |
| | 266.H | FR | 266.103(c)(8)(iii) | CONDUCT COMPLIANCE TEST UNDER REVISED OPERATING CONDITIONS AND SUBMITTED PROTOCOL TO DETERMINE 266.104-266.107 EMISSIONS STANDARDS COMPLIANCE |
| | 266.H | FR | 266.103(c)(8)(iv) | SUBMIT REVISED CERTIFICATION OF COMPLIANCE UNDER 266.103(C)(4) |
| | 266.H | FR | 266.103(d) | RECERTIFICATION OF COMPLIANCE WITHIN THREE YEARS; IF RECERTIFICATION UNDER NEW OPERATING CONDITIONS, 266.103(C)(8) COMPLIANCE |
| 266.H | FR | 266.103(e) | IF NONCOMPLIANCE WITH INTERIM STATUS COMPLIANCE SCHEDULE, BURNING IS TO TERMINATE ON DATE DEADLINE IS MISSED, CLOSURE TO BEGIN UNDER 266.103(L), AND NO RESUMPTION OF BURNING EXCEPT UNDER 270.66 OPERAT | |
| 266.H | FR | 266.103(f) | NO HAZARDOUS WASTE AS FEED DURING START-UP AND SHUT-DOWN UNLESS DEVICE IS OPERATING WITHIN CERTIFICATION CONDITIONS | |

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| Description | Type | | Citation | Citation Description |
| Standards for the Management of Specific HW and Specific Types of HW Management Facilities: HW Burned in Boilers and Industrial Furnaces | 266.H | FR | 266.103(g) | DURING 266.103(C)(3) COMPLIANCE TEST AND UPON CERTIFICATION OF COMPLIANCE, AUTOMATIC WASTE FEED CUTOFF REQUIRED; ADDITIONAL REQUIREMENTS INCLUDE: |
| | 266.H | FR | 266.103(g)(1) | MAINTENANCE OF MINIMUM COMBUSTION CHAMBER TEMPERATURE WHILE HAZARDOUS WASTE OR RESIDUES REMAIN IN CHAMBER TO MINIMIZE EMISSIONS OF ORGANIC COMPOUNDS |
| | 266.H | FR | 266.103(g)(1)(i) | IF COMPLIANCE WITH COMBUSTION CHAMBER TEMPERATURE LIMIT IS BASED ON HOURLY ROLLING AVERAGE, MINIMUM TEMPERATURE DURING COMPLIANCE TEST IS AVERAGED OVER ALL RUNS OF THE LOWEST HOURLY ROLLING AVERAGE FO |
| | 266.H | FR | 266.103(g)(1)(ii) | IF COMPLIANCE WITH COMBUSTION CHAMBER TEMPERATURE LIMIT IS BASED ON INSTANTANEOUS TEMPERATURE MEASUREMENT, MINIMUM TEMPERATURE DURING COMPLIANCE TEST IS TIME-WEIGHTED AVERAGE DURING ALL TEST RUNS |
| | 266.H | FR | 266.103(g)(2) | CONTINUED MONITORING OF OPERATING PARAMETERS WITH LIMITS DURING CUTOFF; NO RESTART OF HAZARDOUS WASTE FEED UNTIL PARAMETERS COMPLY WITH LIMITS ESTABLISHED IN COMPLIANCE CERTIFICATION |
| | 266.H | FR | 266.103(h) | REQUIREMENTS FOR CONTROLLING FUGITIVE EMISSIONS |
| | 266.H | FR | 266.103(h)(1) | REQUIREMENTS FOR CONTROLLING FUGITIVE EMISSIONS |
| | 266.H | FR | 266.103(h)(2) | REQUIREMENTS FOR CONTROLLING FUGITIVE EMISSIONS |
| | 266.H | FR | 266.103(h)(3) | REQUIREMENTS FOR CONTROLLING FUGITIVE EMISSIONS |
| | 266.H | FR | 266.103(i) | CEASE BURNING HAZARDOUS WASTE WHEN CHANGES IN COMBUSTION PROPERTIES, FEED RATES, FEED STOCKS/FUELS OR DESIGN OR OPERATING CONDITIONS DEVIATE FROM LIMITS SPECIFIED IN COMPLIANCE CERTIFICATION |
| | 266.H | FR | 266.103(j)(1) | OWNER OR OPERATOR, WHILE BURNING HAZARDOUS WASTE, MUST MONITOR AND RECORD: |
| | 266.H | FR | 266.103(j)(1)(i) | SPECIFIED FEED RATES AND COMPOSITION OF SPECIFIED MATERIALS TO ENSURE CONFORMANCE WITH CERTIFICATION |
| | 266.H | FR | 266.103(j)(1)(ii) | CO, HC AND OXYGEN ON A CONTINUOUS BASIS AS SPECIFIED; MONITORS INSTALLED, OPERATED AND MAINTAINED AS PER 266, APPENDIX IX METHODS |
| | 266.H | FR | 266.103(j)(1)(iii) | SAMPLING AND ANALYSIS AS REQUESTED BY DIRECTOR TO VERIFY COMPLIANCE WITH 266.104-266.107 STANDARDS |
| | 266.H | FR | 266.103(j)(2) | DAILY VISUAL INSPECTION OF BOILER OR INDUSTRIAL FURNACE AND ASSOCIATED EQUIPMENT WHEN THEY CONTAIN HAZARDOUS WASTE |
| | 266.H | FR | 266.103(j)(3) | TEST AUTOMATIC FEED CUTOFF SYSTEM AND ASSOCIATED ALARMS AT LEAST ONCE EVERY 7 DAYS WHEN HAZARDOUS WASTE IS BURNED UNLESS SPECIFIED CONDITIONS ARE DEMONSTRATED; OPERATIONAL TESTING AT LEAST ONCE EVERY |
| | 266.H | FR | 266.103(j)(4) | MONITORING AND INSPECTION DATA RECORDED AND PLACED IN OPERATING LOG |
| 266.H | FR | 266.103(k) | ALL 266.103-REQUIRED INFORMATION AND DATA KEPT IN FACILITY OPERATING RECORD UNTIL CLOSURE OF THE BOILER OR INDUSTRIAL FURNACE UNIT | |
| 266.H | FR | 266.103(l) | REMOVE ALL HAZARDOUS WASTE AND HAZARDOUS WASTE RESIDUES AT CLOSURE AND COMPLY WITH 265.111-265.115 | |

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| Standards for the Management of Specific HW and Specific Types of HW Management Facilities: HW Burned in Boilers and Industrial Furnaces | 266.H | FR | 266.104(a)(1) | EXCEPT AS 266.104(A)(3) PROVIDES, DRE OF 99.99% REQUIRED FOR ALL ORGANIC HAZARDOUS CONSTITUENTS; DEMONSTRATION DURING TRIAL BURN FOR EACH POHC IN PERMIT FOR EACH WASTE FEED; DRE EQUATION |
| | 266.H | FR | 266.104(a)(2) | POHC COMPLIANCE WITH DRE REQUIREMENTS TO BE DEMONSTRATED IN TRIAL BURN IN CONFORMANCE WITH 270.66 PROCEDURES; DESIGNATION OF POHCS FOR EACH WASTE FEED BY DIRECTOR BASED ON DEGREE OF DIFFICULTY OF DEST |
| | 266.H | FR | 266.104(a)(3) | DRE OF 99.9999% FOR F020-F023, F026 OR F027 AS DETERMINED FROM 266.104(A)(1) EQUATION; NOTIFICATION OF INTENT TO BURN SUCH WASTES |
| | 266.H | FR | 266.104(a)(4) | OWNERS AND OPERATORS OF BOILERS OPERATING UNDER 266.110 REQUIREMENTS ARE EXEMPT FROM DRE TRIAL BURN |
| | 266.H | FR | 266.104(a)(5) | OWNERS AND OPERATORS OF BOILERS OR INDUSTRIAL FURNACES IN COMPLIANCE WITH 266.109(A) ARE EXEMPT FROM DRE TRIAL BURN |
| | 266.H | FR | 266.104(b)(1) | EXCEPT AS 266.104(C) PROVIDES, CO STACK GAS CONCENTRATION CANNOT EXCEED 100 PPMV ON AN HOURLY ROLLING AVERAGE BASIS, CONTINUOUSLY CORRECTED TO 7% OXYGEN, DRY GAS BASIS |
| | 266.H | FR | 266.104(b)(2) | CONTINUOUS MONITORING OF CO AND OXYGEN IN CONFORMANCE WITH 266, APPENDIX IX SPECIFICATIONS |
| | 266.H | FR | 266.104(b)(3) | DEMONSTRATION OF 100 PPMV CO COMPLIANCE DURING TRIAL BURN OR COMPLIANCE TEST; HIGHEST HOURLY ROLLING AVERAGE CO MUST NOT EXCEED 100 PPMV |
| | 266.H | FR | 266.104(c)(1) | STACK GAS CONCENTRATION OF CO MAY EXCEED 100 PPMV IF HC CONCENTRATIONS DO NOT EXCEED 20 PPMV; EXCEPTION UNDER 266.104(F) |
| | 266.H | FR | 266.104(c)(2) | HC LIMITS ESTABLISHED ON HOURLY ROLLING AVERAGE BASIS, REPORTED AS PROPANE, CONTINUOUSLY CORRECTED TO 7% OXYGEN, DRY GAS BASIS |
| | 266.H | FR | 266.104(c)(3) | HC CONTINUOUSLY MONITORED UNDER 266, APPENDIX IX SPECIFICATIONS; CO AND OXYGEN CONTINUOUSLY MONITORED UNDER 266.104(B)(2) |
| | 266.H | FR | 266.104(c)(4) | ALTERNATIVE CO STANDARD BASED ON TRIAL BURN DATA (NEW FACILITY) AND COMPLIANCE TEST (INTERIM STATUS FACILITY); DEFINITION AND IMPLEMENTATION |
| | 266.H | FR | 266.104(d) | INDUSTRIAL FURNACES THAT FEED HAZARDOUS WASTE FOR PURPOSE OTHER THAN SOLELY AS AN INGREDIENT AT ANY LOCATION OTHER THAN END WHERE PRODUCTS ARE NORMALLY DISCHARGED AND FUELS ARE NORMALLY FIRED MUST COM |
| | 266.H | FR | 266.104(e) | SITE-SPECIFIC RISK ASSESSMENT FOR SPECIFIC BOILERS AND INDUSTRIAL FURNACES TO DEMONSTRATE THAT CHLORINATED DIBENZO-P-DIOXINS AND DIBENZOFURANS EMISSIONS DO NOT RESULT IN INCREASED LIFETIME CANCER RISK |
| | 266.H | FR | 266.104(e)(1) | DETERMINE EMISSION RATES OF CERTAIN TETRAOCTA CONGENERS DURING TRIAL BURN OR COMPLIANCE TEST USING METHOD 0023A |
| 266.H | FR | 266.104(e)(2) | ESTIMATE 2,3,7,8-TCDD TOXICITY EQUIVALENCE OF SPECIFIED CONGENERS USING 266, APPENDIX IX PROCEDURES; FORMULA FOR ESTIMATION OF EQUIVALENT EMISSION RATE | |
| 266.H | FR | 266.104(e)(3) | CONDUCT DISPERSION MODELING USING RECOMMENDED METHODS TO PREDICT MAXIMUM ANNUAL AVERAGE OFF-SITE GROUND LEVEL CONCENTRATIONS OF 2,3,7,8-TCDD EQUIVALENTS; MAXIMUM ANNUAL AVERAGE CONCENTRATION USED WHEN | |

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| Description | Type | | Citation | Citation Description |
| Standards for the Management of Specific HW and Specific Types of HW Management Facilities: HW Burned in Boilers and Industrial Furnaces | 266.H | FR | 266.104(e)(4) | SPECIFIED 2,3,7,8-TCDD RATIO SHALL NOT EXCEED 1.0 |
| | 266.H | FR | 266.104(f) | CEMENT KILNS MAY COMPLY WITH CO AND HC LIMITS UNDER 266.104(B)-(D) BY MONITORING IN THE BY-PASS DUCT PROVIDED: |
| | 266.H | FR | 266.104(f)(1) | FIRE HAZARDOUS WASTE ONLY INTO THE KILN |
| | 266.H | FR | 266.104(f)(2) | BY-PASS DUCT DIVERTS MINIMUM OF 10% OF KILN OFF-GAS INTO DUCT |
| | 266.H | FR | 266.104(g) | SIMULTANEOUS DEMONSTRATION OF 266.104 COMPLIANCE BY EMISSIONS TESTING OR DURING SEPARATE RUNS UNDER IDENTICAL OPERATING CONDITIONS; DATA TO DEMONSTRATE COMPLIANCE WITH CO AND HC LIMITS OR TO ESTABLISH |
| | 266.H | FR | 266.104(h) | COMPLIANCE WITH PERMIT OPERATING REQUIREMENTS REGARDED AS COMPLIANCE WITH 266.104; IF SUCH COMPLIANCE IS INSUFFICIENT, MODIFICATION OR REVOCATION AND REISSUANCE OF PERMIT UNDER 270.41 |
| | 266.H | FR | 266.105(a) | PARTICULATE MATTER EMISSIONS LIMITED TO 180 MILLIGRAMS PER DRY STANDARD CUBIC METER AFTER SPECIFIED CORRECTION USING PART 60, APPENDIX A, METHODS 1-5 AND 266, APPENDIX IX PROCEDURES |
| | 266.H | FR | 266.105(b) | OWNER OR OPERATOR MEETING 266.109(B) REQUIREMENTS FOR LOW RISK WASTE EXEMPTION IS EXEMPT FROM PARTICULATE MATTER STANDARD |
| | 266.H | FR | 266.105(c) intro | OXYGEN CORRECTION FORMULA |
| | 266.H | FR | 266.105(c)(1) | MEASURED POLLUTANT LEVELS MUST BE CORRECTED FOR OXYGEN IN STACK GAS ACCORDING TO SPECIFIED FORMULA |
| | 266.H | FR | 266.105(c)(2) | EXPLANATION OF E IN 266.105(C)(1) FORMULA |
| | 266.H | FR | 266.105(c)(3) | COMPLIANCE WITH 266 SUBPART H EMISSION STANDARDS MUST BE BASED ON CORRECTING TO 7 PERCENT OXYGEN |
| | 266.H | FR | 266.105(d) | COMPLIANCE WITH PERMIT OPERATING REQUIREMENTS REGARDED AS COMPLIANCE WITH 266.105; IF SUCH COMPLIANCE IS INSUFFICIENT, MODIFICATION OR REVOCATION AND REISSUANCE OF PERMIT UNDER 270.41 |
| | 266.H | FR | 266.106(a) | COMPLIANCE WITH 266.106(B), (C), (D), (E), OR (F) FOR EACH 266.106(B) METAL THAT IS DETECTABLE IN WASTE USING SPECIFIED PROCEDURES |
| | 266.H | FR | 266.106(b) | TIER I FEED RATE SCREENING LIMITS FOR METALS SPECIFIED IN 266, APPENDIX I AS A FUNCTION OF TERRAIN-ADJUSTED EFFECTIVE STACK HEIGHT AND TERRAIN AND LAND USE IN FACILITY VICINITY; CRITERIA FOR INELIGIBL |
| | 266.H | FR | 266.106(b)(1) | FEED RATES OF ANTIMONY, BARIUM, LEAD, MERCURY, THALLIUM AND SILVER IN ALL FEEDSTREAMS SHALL NOT EXCEED 266, APPENDIX I SCREENING LIMITS |
| | 266.H | FR | 266.106(b)(1)(i) | WHAT FEED RATE SCREENING LIMITS FOR ANTIMONY, BARIUM, MERCURY, THALLIUM, AND SILVER ARE BASED ON |
| | 266.H | FR | 266.106(b)(1)(i)(A) | WHAT FEED RATE SCREENING LIMITS FOR ANTIMONY, BARIUM, MERCURY, THALLIUM, AND SILVER ARE BASED ON |
| | 266.H | FR | 266.106(b)(1)(i)(B) | WHAT FEED RATE SCREENING LIMITS FOR ANTIMONY, BARIUM, MERCURY, THALLIUM, AND SILVER ARE BASED ON |
| | 266.H | FR | 266.106(b)(1)(ii) | WHAT FEED RATE SCREENING LIMIT FOR LEAD IS BASED ON |
| 266.H | FR | 266.106(b)(1)(ii)(A) | WHAT FEED RATE SCREENING LIMIT FOR LEAD IS BASED ON | |

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| Standards for the Management of Specific HW and Specific Types of HW Management Facilities: HW Burned in Boilers and Industrial Furnaces | 266.H | FR | 266.106(b)(1)(ii)(B) | WHAT FEED RATE SCREENING LIMIT FOR LEAD IS BASED ON |
| | 266.H | FR | 266.106(b)(1)(ii)(C) | WHAT FEED RATE SCREENING LIMIT FOR LEAD IS BASED ON |
| | 266.H | FR | 266.106(b)(2)(i) | FEED RATES OF ARSENIC, CADMIUM, BERYLLIUM AND CHROMIUM IN ALL FEEDSTREAMS SHALL NOT EXCEED VALUES DERIVED FROM 266, APPENDIX I SCREENING LIMITS; FEED RATE LIMIT EQUATION |
| | 266.H | FR | 266.106(b)(2)(ii) | WHAT FEED RATE SCREENING LIMITS FOR CARCINOGENIC METALS ARE BASED ON |
| | 266.H | FR | 266.106(b)(2)(ii)(A) | WHAT FEED RATE SCREENING LIMITS FOR CARCINOGENIC METALS ARE BASED ON |
| | 266.H | FR | 266.106(b)(2)(ii)(B) | WHAT FEED RATE SCREENING LIMITS FOR CARCINOGENIC METALS ARE BASED ON |
| | 266.H | FR | 266.106(b)(3)(i) | EQUATION FOR TERRAIN-ADJUSTED EFFECTIVE STACK HEIGHT (TESH) |
| | 266.H | FR | 266.106(b)(3)(ii) | STACK HEIGHT MAY NOT EXCEED 40 CFR 51.100(II) GOOD ENGINEERING PRACTICE |
| | 266.H | FR | 266.106(b)(3)(iii) | IF TESH FOR A PARTICULAR FACILITY IS NOT LISTED IN TABLE IN APPENDICES, NEAREST LOWER TESH TO BE USED; IF TESH 4 METERS, A VALUE OF 4 METERS SHALL BE USED |
| | 266.H | FR | 266.106(b)(4) | SCREENING LIMITS FUNCTION OF NONCOMPLEX OR COMPLEX TERRAIN; CRITERIA; USE U.S. GEOLOGICAL SURVEY 7.5-MINUTE TOPOGRAPHIC MAPS |
| | 266.H | FR | 266.106(b)(5) | SCREENING LIMITS FUNCTION OF URBAN OR RURAL LAND USE; DETERMINATION USING 266, APPENDICES IX OR X |
| | 266.H | FR | 266.106(b)(6) | FACILITIES WITH MULTIPLE STACKS MUST COMPLY WITH SCREENING LIMITS FOR ALL UNITS ASSUMING ALL HAZARDOUS WASTE IS FED INTO DEVICE WITH WORST-CASE STACK; WORST-CASE STACK EQUATION, WITH LOWEST K VALUE TH |
| | 266.H | FR | 266.106(b)(7) | CRITERIA UNDER WHICH TIER III STANDARDS OR ADJUSTED TIER I FEED RATE SCREENING LIMITS APPLY INSTEAD OF TIER I AND TIER II SCREENING LIMITS |
| | 266.H | FR | 266.106(b)(7)(i) | CRITERIA UNDER WHICH TIER III STANDARDS OR ADJUSTED TIER I FEED RATE SCREENING LIMITS APPLY INSTEAD OF TIER I AND TIER II SCREENING LIMITS |
| | 266.H | FR | 266.106(b)(7)(ii) | CRITERIA UNDER WHICH TIER III STANDARDS OR ADJUSTED TIER I FEED RATE SCREENING LIMITS APPLY INSTEAD OF TIER I AND TIER II SCREENING LIMITS |
| | 266.H | FR | 266.106(b)(7)(iii) | CRITERIA UNDER WHICH TIER III STANDARDS OR ADJUSTED TIER I FEED RATE SCREENING LIMITS APPLY INSTEAD OF TIER I AND TIER II SCREENING LIMITS |
| | 266.H | FR | 266.106(b)(7)(iv) | CRITERIA UNDER WHICH TIER III STANDARDS OR ADJUSTED TIER I FEED RATE SCREENING LIMITS APPLY INSTEAD OF TIER I AND TIER II SCREENING LIMITS |
| | 266.H | FR | 266.106(b)(7)(v) | CRITERIA UNDER WHICH TIER III STANDARDS OR ADJUSTED TIER I FEED RATE SCREENING LIMITS APPLY INSTEAD OF TIER I AND TIER II SCREENING LIMITS |
| | 266.H | FR | 266.106(b)(8) | MONITOR FEED RATE OF METALS IN EACH FEEDSTREAM TO ENSURE SCREENING LIMITS ARE NOT EXCEEDED |
| | 266.H | FR | 266.106(c) | TIER II EMISSION RATE SCREENING LIMITS FUNCTION OF STACK HEIGHT AND TERRAIN AND LAND USE IN FACILITY VICINITY; INELIGIBLE FACILITIES COMPLY WITH 266.106(B)(7) CRITERIA |
| 266.H | FR | 266.106(c)(1) | EMISSION RATES OF ANTIMONY, BARIUM, LEAD, MERCURY, THALLIUM AND SILVER SHALL NOT EXCEED 266, APPENDIX I SCREENING LIMITS | |
| 266.H | FR | 266.106(c)(2) | EMISSION RATES OF ARSENIC, CADMIUM, BERYLLIUM AND CHROMIUM SHALL NOT EXCEED VALUES DERIVED FROM 266, APPENDIX I SCREENING LIMITS; EMISSION RATE EQUATION | |

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| Description | Type | | Citation | Citation Description |
| Standards for the Management of Specific HW and Specific Types of HW Management Facilities: HW Burned in Boilers and Industrial Furnaces | 266.H | FR | 266.106(c)(3) | EMISSION RATE LIMITS IMPLEMENTED BY LIMITING INDIVIDUAL METAL FEED RATES TO TRIAL BURN OR COMPLIANCE TEST LEVELS; AVERAGING PERIODS; MONITORING OF METALS FEED RATE IN EACH FEEDSTREAM TO ENSURE COMPLIA |
| | 266.H | FR | 266.106(c)(4) | 266.106(B) DEFINITIONS AND LIMITATIONS FOR SPECIFIED TERMS ALSO APPLY TO 266.106(C) TIER II EMISSION RATE SCREENING LIMITS |
| | 266.H | FR | 266.106(c)(5)(i) | FACILITIES WITH MULTIPLE STACKS MUST COMPLY WITH EMISSIONS SCREENING LIMITS FOR ANY SUCH STACKS ASSUMING ALL HAZARDOUS WASTE IS FED INTO DEVICE WITH WORST-CASE STACK |
| | 266.H | FR | 266.106(c)(5)(ii) | WORST-CASE STACK DETERMINED BY 266.106(B)(6) PROCEDURES |
| | 266.H | FR | 266.106(c)(5)(iii) | FOR EACH METAL, TOTAL EMISSIONS FROM THOSE STACKS SHALL NOT EXCEED WORST-CASE STACK SCREENING LIMIT |
| | 266.H | FR | 266.106(d) | FACILITIES COMPLYING WITH EITHER TIER III OR ADJUSTED TIER I CONTROLS |
| | 266.H | FR | 266.106(d)(1) | CONFORMANCE WITH TIER III METALS CONTROL DEMONSTRATED BY EMISSIONS TESTING; CONFORMANCE WITH EITHER TIER III OR ADJUSTED TIER I METALS CONTROLS DEMONSTRATED BY AIR DISPERSION MODELING; DEMONSTRATION T |
| | 266.H | FR | 266.106(d)(2) | 266, APPENDICES IV AND V LIST ACCEPTABLE AMBIENT LEVELS; RACS LISTED FOR NONCARCINOGENIC METALS AND 10-5 RSDS LISTED FOR CARCINOGENIC METALS; RSD DEFINED |
| | 266.H | FR | 266.106(d)(3) | SUM OF THE RATIOS OF PREDICTED AMBIENT CONCENTRATIONS TO RISK-SPECIFIC DOSE FOR ALL CARCINOGENIC METALS EMITTED SHALL NOT EXCEED 1.0; EQUATION |
| | 266.H | FR | 266.106(d)(4) | FOR NONCARCINOGENIC METALS, PREDICTED MAXIMUM ANNUAL AVERAGE OFF-SITE GROUND LEVEL CONCENTRATION SHALL NOT EXCEED THE RAC |
| | 266.H | FR | 266.106(d)(5) | OWNERS/OPERATORS WITH MULTIPLE STACKS MUST CONDUCT EMISSIONS TESTING AND DISPERSION MODELING TO DEMONSTRATE THAT AGGREGATE EMISSIONS DO NOT EXCEED ACCEPTABLE AMBIENT LEVELS; EXCEPTION FOR FACILITIES C |
| | 266.H | FR | 266.106(d)(6) | UNDER TIER III, FEED RATES LIMITED TO TRIAL BURN OR COMPLIANCE TEST LEVELS; AVERAGING PERIODS SAME AS UNDER 266.106(B)(1)(I)-(II) AND (B)(2)(II); MONITOR METALS FEED RATE IN EACH FEEDSTREAM TO ENSURE |
| | 266.H | FR | 266.106(e) | ADJUSTED TIER I FEED RATE SCREENING LIMITS TO ACCOUNT FOR SITE-SPECIFIC DISPERSION MODELING; HOW TO ESTIMATE ADJUSTED FEED RATE; FEED RATE SCREENING LIMITS FOR CARCINOGENIC METALS IMPLEMENTED UNDER 26 |
| | 266.H | FR | 266.106(f)(1) | ALTERNATIVE IMPLEMENTATION APPROACHES APPROVED BY DIRECTOR ON A CASE-BY-CASE BASIS FOR TIER II OR III METALS EMISSION LIMITS |
| | 266.H | FR | 266.106(f)(2) | DETERMINATION OF 266.106(D) EMISSIONS LIMITS FOR EACH NONCARCINOGENIC AND CARCINOGENIC METAL |
| | 266.H | FR | 266.106(f)(2)(i) | DETERMINATION OF 266.106(D) EMISSIONS LIMITS FOR EACH NONCARCINOGENIC AND CARCINOGENIC METAL |
| 266.H | FR | 266.106(f)(2)(ii) | DETERMINATION OF 266.106(D) EMISSIONS LIMITS FOR EACH NONCARCINOGENIC AND CARCINOGENIC METAL | |

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| Standards for the Management of Specific HW and Specific Types of HW Management Facilities: HW Burned in Boilers and Industrial Furnaces | 266.H | FR | 266.106(f)(2)(ii)(A) | DETERMINATION OF 266.106(D) EMISSIONS LIMITS FOR EACH NONCARCINOGENIC AND CARCINOGENIC METAL |
| | 266.H | FR | 266.106(f)(2)(ii)(B) | DETERMINATION OF 266.106(D) EMISSIONS LIMITS FOR EACH NONCARCINOGENIC AND CARCINOGENIC METAL |
| | 266.H | FR | 266.106(g)(1) | USE METHOD 0060, DETERMINATIONS OF METALS IN STACK EMISSIONS, EPA PUBLICATION SW-846 TO CONDUCT EMISSIONS TESTING |
| | 266.H | FR | 266.106(g)(2) | CHROMIUM EMISSIONS ASSUMED TO BE HEXAVALENT CHROMIUM UNLESS OWNER/OPERATOR DETERMINES OTHERWISE |
| | 266.H | FR | 266.106(h) | DISPERSION MODELING CONDUCTED ACCORDING TO SPECIFIED METHODS TO PREDICT MAXIMUM ANNUAL AVERAGE OFF-SITE GROUND LEVEL CONCENTRATION; ON-SITE CONCENTRATIONS WHEN PERSON RESIDES ON-SITE |
| | 266.H | FR | 266.106(i) | COMPLIANCE WITH 266.102 PERMIT OPERATING REQUIREMENTS REGARDED AS 266.106 COMPLIANCE UNLESS EVIDENCE INDICATES OTHERWISE; MODIFICATION OR REVOCATION AND RE-ISSUANCE OF PERMIT UNDER 270.41 |
| | 266.H | FR | 266.107(a) | COMPLIANCE WITH HCL AND CL2 CONTROLS UNDER 266.107(B), (C) OR (E) |
| | 266.H | FR | 266.107(b)(1) | TIER I FEED RATE SCREENING LIMITS FOR TOTAL CHLORINE SPECIFIED IN 266, APPENDIX II AS A FUNCTION OF STACK HEIGHT AND TERRAIN AND LAND USE IN FACILITY VICINITY; FEED RATE OF TOTAL CHLORINE AND CHLORIDE |
| | 266.H | FR | 266.107(b)(2) | TIER II EMISSION RATE SCREENING LIMITS FOR HCL AND CL2 SPECIFIED IN 266, APPENDIX III AS A FUNCTION OF TERRAIN-ADJUSTED EFFECTIVE STACK HEIGHT AND TERRAIN AND LAND USE IN FACILITY VICINITY; STACK EMIS |
| | 266.H | FR | 266.107(b)(3) | 266.106(B) DEFINITIONS AND LIMITATIONS FOR SPECIFIED TERMS ALSO APPLY TO 266.107(B) SCREENING LIMITS |
| | 266.H | FR | 266.107(b)(4) | FACILITIES WITH MULTIPLE STACKS SUBJECT TO HCL OR CL2 EMISSIONS CONTROLS MUST COMPLY WITH TIER I AND II SCREENING LIMITS ASSUMING ALL HAZARDOUS WASTE IS FED INTO DEVICE WITH WORST-CASE STACK |
| | 266.H | FR | 266.107(b)(4)(i) | WORST-CASE STACK DETERMINED BY 266.106(B)(6) PROCEDURES |
| | 266.H | FR | 266.107(b)(4)(ii) | UNDER TIER I, TOTAL FEED RATE OF CHLORINE AND CHLORIDE TO ALL SUBJECT DEVICES NOT TO EXCEED WORST-CASE STACK SCREENING LIMIT |
| | 266.H | FR | 266.107(b)(4)(iii) | UNDER TIER II, TOTAL HCL AND CL2 EMISSIONS FROM ALL SUBJECT STACKS NOT TO EXCEED WORST-CASE STACK SCREENING LIMIT |
| | 266.H | FR | 266.107(c)(1) | CONFORMANCE WITH TIER III CONTROLS DEMONSTRATED BY HCL AND CL2 EMISSIONS TESTING, AIR DISPERSION MODELING, AND DEMONSTRATION THAT ACCEPTABLE AMBIENT LEVELS ARE NOT EXCEEDED |
| | 266.H | FR | 266.107(c)(2) | 266, APPENDIX IV LISTS RACS FOR HCL AND CL2 |
| 266.H | FR | 266.107(c)(3) | FACILITIES WITH MULTIPLE STACKS SUBJECT TO HCL OR CL2 EMISSIONS CONTROLS MUST CONDUCT EMISSIONS TESTING AND DISPERSION MODELING TO DEMONSTRATE THAT AGGREGATE EMISSIONS DO NOT EXCEED ACCEPTABLE AMBIENT | |

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| Description | Type | | Citation | Citation Description |
| Standards for the Management of Specific HW and Specific Types of HW Management Facilities: HW Burned in Boilers and Industrial Furnaces | 266.H | FR | 266.107(d) | HCL AND CL2 CONTROLS IMPLEMENTED BY LIMITING FEED RATE OF TOTAL CHLORINE AND CHLORIDE IN ALL FEEDSTREAMS; FEED RATE UNDER TIER I LIMITED TO TIER I SCREENING LIMITS; FEED RATE UNDER TIERS II AND III LI |
| | 266.H | FR | 266.107(d)(1) | HCL AND CL2 CONTROLS IMPLEMENTED BY LIMITING FEED RATE OF TOTAL CHLORINE AND CHLORIDE IN ALL FEEDSTREAMS; FEED RATE UNDER TIER I LIMITED TO TIER I SCREENING LIMITS; FEED RATE UNDER TIERS II AND III LI |
| | 266.H | FR | 266.107(d)(2) | HCL AND CL2 CONTROLS IMPLEMENTED BY LIMITING FEED RATE OF TOTAL CHLORINE AND CHLORIDE IN ALL FEEDSTREAMS; FEED RATE UNDER TIER I LIMITED TO TIER I SCREENING LIMITS; FEED RATE UNDER TIERS II AND III LI |
| | 266.H | FR | 266.107(e) | ADJUSTED TIER I FEED RATE SCREENING LIMITS TO ACCOUNT FOR SITE-SPECIFIC DISPERSION MODELING; HOW TO DETERMINE THESE ADJUSTED RATES |
| | 266.H | FR | 266.107(f) | EMISSIONS TESTING FOR HCL AND CL2 CONDUCTED USING METHODS 0050 OR 0051, EPA PUBLICATION SW-846 |
| | 266.H | FR | 266.107(g) | DISPERSION MODELING CONDUCTED ACCORDING TO 266.106(H) PROVISIONS |
| | 266.H | FR | 266.107(h) | COMPLIANCE WITH 266.102 PERMIT OPERATING REQUIREMENTS REGARDED AS 266.107 COMPLIANCE UNLESS EVIDENCE INDICATES OTHERWISE; MODIFICATION OR REVOCATION AND RE-ISSUANCE OF PERMIT UNDER 270.41 |
| | 266.H | FR | 266.108(a) | OWNERS AND OPERATORS THAT BURN HAZARDOUS WASTE IN ON-SITE BOILER OR INDUSTRIAL FURNACE EXEMPT FROM 266 SUBPART H REQUIREMENTS PROVIDED: |
| | 266.H | FR | 266.108(a)(1) | QUANTITY OF HAZARDOUS WASTE BURNED FOR A CALENDAR MONTH DOES NOT EXCEED LIMITS SHOWN IN TABLE TITLED EXEMPT QUANTITIES FOR SMALL QUANTITY BURNER EXEMPTION BASED ON 266.106(B)(3) TERRAIN-ADJUSTED EFFEC |
| | 266.H | FR | 266.108(a)(2) | MAXIMUM HAZARDOUS WASTE FIRING RATE DOES NOT EXCEED 1% OF TOTAL FUEL REQUIREMENTS ON A TOTAL HEAT INPUT OR MASS INPUT BASIS, WHICHEVER RESULTS IN THE LOWER MASS FEED RATE OF HAZARDOUS WASTE |
| | 266.H | FR | 266.108(a)(3) | MINIMUM HEATING VALUE OF 5,000 BTU/LB |
| | 266.H | FR | 266.108(a)(4) | DOES NOT CONTAIN F020-F023, F026 OR F027 |
| | 266.H | FR | 266.108(b) | IF MIXED WITH NON-HAZARDOUS WASTE, COMPLIANCE WITH 266.108(A) QUANTITY BEFORE MIXING |
| | 266.H | FR | 266.108(c) | EQUATION FOR IMPLEMENTING 266.108(A)(1) QUANTITY LIMITS IF BURNING IN MORE THAN ONE EXEMPT ON-SITE BOILER OR INDUSTRIAL FURNACE |
| | 266.H | FR | 266.108(d) | ONE-TIME SIGNED, WRITTEN NOTIFICATION REQUIREMENTS FOR SMALL QUANTITY BURNER EXEMPTION |
| | 266.H | FR | 266.108(d)(1) | ONE-TIME SIGNED, WRITTEN NOTIFICATION REQUIREMENTS FOR SMALL QUANTITY BURNER EXEMPTION |
| | 266.H | FR | 266.108(d)(2) | ONE-TIME SIGNED, WRITTEN NOTIFICATION REQUIREMENTS FOR SMALL QUANTITY BURNER EXEMPTION |
| 266.H | FR | 266.108(d)(3) | ONE-TIME SIGNED, WRITTEN NOTIFICATION REQUIREMENTS FOR SMALL QUANTITY BURNER EXEMPTION | |

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| Standards for the Management of Specific HW and Specific Types of HW Management Facilities: HW Burned in Boilers and Industrial Furnaces | 266.H | FR | 266.108(e) | MAINTAIN FOR AT LEAST 3 YEARS SUFFICIENT RECORDS DOCUMENTING QUANTITY FIRING RATE AND HEATING VALUE LIMITS COMPLIANCE, INCLUDING QUANTITY BURNED PER CALENDAR MONTH AND HEATING VALUE |
| | 266.H | FR | 266.109(a) | WAIVER OF 266.104(A) DRE STANDARD IF DEVICE IS OPERATED IN CONFORMANCE WITH 266.109(A)(1) AND BURNING WILL NOT RESULT IN UNACCEPTABLE ADVERSE HEALTH EFFECTS AS PER 266.109(A)(2) PROCEDURES |
| | 266.H | FR | 266.109(a)(1) | OPERATING REQUIREMENTS FOR DEVICE |
| | 266.H | FR | 266.109(a)(1)(i) | OPERATING REQUIREMENTS FOR DEVICE |
| | 266.H | FR | 266.109(a)(1)(ii) | OPERATING REQUIREMENTS FOR DEVICE |
| | 266.H | FR | 266.109(a)(1)(iii) | OPERATING REQUIREMENTS FOR DEVICE |
| | 266.H | FR | 266.109(a)(1)(iv) | OPERATING REQUIREMENTS FOR DEVICE |
| | 266.H | FR | 266.109(a)(2) | PROCEDURES TO DEMONSTRATE THAT HAZARDOUS WASTE BURNING WILL NOT POSE UNACCEPTABLE ADVERSE PUBLIC HEALTH EFFECTS |
| | 266.H | FR | 266.109(a)(2)(i) | PROCEDURES TO DEMONSTRATE THAT HAZARDOUS WASTE BURNING WILL NOT POSE UNACCEPTABLE ADVERSE PUBLIC HEALTH EFFECTS |
| | 266.H | FR | 266.109(a)(2)(ii) | PROCEDURES TO DEMONSTRATE THAT HAZARDOUS WASTE BURNING WILL NOT POSE UNACCEPTABLE ADVERSE PUBLIC HEALTH EFFECTS |
| | 266.H | FR | 266.109(a)(2)(iii) | PROCEDURES TO DEMONSTRATE THAT HAZARDOUS WASTE BURNING WILL NOT POSE UNACCEPTABLE ADVERSE PUBLIC HEALTH EFFECTS |
| | 266.H | FR | 266.109(a)(2)(iii)(A) | PROCEDURES TO DEMONSTRATE THAT HAZARDOUS WASTE BURNING WILL NOT POSE UNACCEPTABLE ADVERSE PUBLIC HEALTH EFFECTS |
| | 266.H | FR | 266.109(a)(2)(iii)(B) | PROCEDURES TO DEMONSTRATE THAT HAZARDOUS WASTE BURNING WILL NOT POSE UNACCEPTABLE ADVERSE PUBLIC HEALTH EFFECTS |
| | 266.H | FR | 266.109(a)(2)(iv) | PROCEDURES TO DEMONSTRATE THAT HAZARDOUS WASTE BURNING WILL NOT POSE UNACCEPTABLE ADVERSE PUBLIC HEALTH EFFECTS |
| | 266.H | FR | 266.109(a)(2)(iv)(A) | PROCEDURES TO DEMONSTRATE THAT HAZARDOUS WASTE BURNING WILL NOT POSE UNACCEPTABLE ADVERSE PUBLIC HEALTH EFFECTS |
| | 266.H | FR | 266.109(a)(2)(iv)(B) | PROCEDURES TO DEMONSTRATE THAT HAZARDOUS WASTE BURNING WILL NOT POSE UNACCEPTABLE ADVERSE PUBLIC HEALTH EFFECTS |
| | 266.H | FR | 266.109(a)(2)(iv)(C) | PROCEDURES TO DEMONSTRATE THAT HAZARDOUS WASTE BURNING WILL NOT POSE UNACCEPTABLE ADVERSE PUBLIC HEALTH EFFECTS |
| | 266.H | FR | 266.109(b) | CONDITIONS UNDER WHICH THE 266.105 PARTICULATE MATTER STANDARD IS WAIVED |
| | 266.H | FR | 266.109(b)(1) | CONDITIONS UNDER WHICH THE 266.105 PARTICULATE MATTER STANDARD IS WAIVED |
| | 266.H | FR | 266.109(b)(2) | CONDITIONS UNDER WHICH THE 266.105 PARTICULATE MATTER STANDARD IS WAIVED |
| 266.H | FR | 266.110 | BOILERS OPERATING UNDER 266.110 REQUIREMENTS AND THAT DO NOT BURN F020-F023, F026 OR F027 CONSIDERED IN COMPLIANCE WITH 266.104(A) DRE STANDARD, AND TRIAL BURN TO DEMONSTRATE DRE IS WAIVED; WHEN BURNI | |
| 266.H | FR | 266.110(a) | PRIMARY FUEL DEFINED; MINIMUM OF 50% PRIMARY FUEL FIRING RATE, DETERMINED ON TOTAL HEAT OR MASS INPUT BASIS, WHICHEVER RESULTS IN THE GREATER MASS FEED RATE | |

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| Description | Type | | Citation | Citation Description |
| Standards for the Management of Specific HW and Specific Types of HW Management Facilities: HW Burned in Boilers and Industrial Furnaces | 266.H | FR | 266.110(b) | BOILER LOAD DEFINED AND NOT LESS THAN 40% |
| | 266.H | FR | 266.110(c) | MINIMUM AS-FIRED HEATING VALUE OF 8,000 BTU/LB |
| | 266.H | FR | 266.110(d) | CONFORMANCE WITH 266.104(B)(1) CARBON MONOXIDE STANDARD; BOILERS SUBJECT TO 266.110 DRE WAIVER NOT ELIGIBLE FOR 266.104(C) ALTERNATIVE CARBON MONOXIDE STANDARD |
| | 266.H | FR | 266.110(e) | BOILER MUST BE WATER-TUBE TYPE THAT DOES NOT FEED FUEL USING A STOKER OR STOKER TYPE MECHANISM |
| | 266.H | FR | 266.110(f) | CONDITIONS UNDER WHICH HAZARDOUS WASTE SHALL BE FIRED DIRECTLY INTO PRIMARY FUEL FLAME ZONE OF COMBUSTION CHAMBER WITH AN AIR OR STEAM, MECHANICAL OR ROTARY CUP ATOMIZATION SYSTEM |
| | 266.H | FR | 266.110(f)(1) | CONDITIONS UNDER WHICH HAZARDOUS WASTE SHALL BE FIRED DIRECTLY INTO PRIMARY FUEL FLAME ZONE OF COMBUSTION CHAMBER WITH AN AIR OR STEAM, MECHANICAL OR ROTARY CUP ATOMIZATION SYSTEM |
| | 266.H | FR | 266.110(f)(2) | CONDITIONS UNDER WHICH HAZARDOUS WASTE SHALL BE FIRED DIRECTLY INTO PRIMARY FUEL FLAME ZONE OF COMBUSTION CHAMBER WITH AN AIR OR STEAM, MECHANICAL OR ROTARY CUP ATOMIZATION SYSTEM |
| | 266.H | FR | 266.110(f)(3) | CONDITIONS UNDER WHICH HAZARDOUS WASTE SHALL BE FIRED DIRECTLY INTO PRIMARY FUEL FLAME ZONE OF COMBUSTION CHAMBER WITH AN AIR OR STEAM, MECHANICAL OR ROTARY CUP ATOMIZATION SYSTEM |
| | 266.H | FR | 266.110(f)(4) | CONDITIONS UNDER WHICH HAZARDOUS WASTE SHALL BE FIRED DIRECTLY INTO PRIMARY FUEL FLAME ZONE OF COMBUSTION CHAMBER WITH AN AIR OR STEAM, MECHANICAL OR ROTARY CUP ATOMIZATION SYSTEM |
| | 266.H | FR | 266.111(a) | 266.111 REGULATIONS APPLY TO BOILERS AND INDUSTRIAL FURNACES SUBJECT TO 266.102 OR 266.103 IF DIRECT TRANSFER OF HAZARDOUS WASTE FROM TRANSPORT VEHICLE TO BOILER OR INDUSTRIAL FURNACE WITHOUT USE OF S |
| | 266.H | FR | 266.111(b)(1) | DIRECT TRANSFER EQUIPMENT AND CONTAINER |
| | 266.H | FR | 266.111(b)(1) intro | FOR 266.111, TERMS HAVE MEANINGS GIVEN IN 266.111(B)(1) |
| | 266.H | FR | 266.111(b)(2) | TANK SYSTEMS MEANS DIRECT TRANSFER EQUIPMENT WHEN SUBPARTS I AND J OF PARTS 264 AND 265 ARE REFERENCED |
| | 266.H | FR | 266.111(c)(1) | NO DIRECT TRANSFER OF PUMPABLE HAZARDOUS WASTE FROM OPEN-TOP CONTAINER TO BOILER OR INDUSTRIAL FURNACE |
| | 266.H | FR | 266.111(c)(2) | DIRECT TRANSFER EQUIPMENT REQUIREMENTS |
| | 266.H | FR | 266.111(c)(3) | DIRECT TRANSFER OF HAZARDOUS WASTE TO BOILER OR INDUSTRIAL FURNACE CONDUCTED SO THAT IT DOES NOT RESULT IN ANY 266.111(C)(3)(I)-(VI) SITUATION |
| | 266.H | FR | 266.111(c)(3)(i) | DIRECT TRANSFER OF HAZARDOUS WASTE TO BOILER OR INDUSTRIAL FURNACE CONDUCTED SO THAT IT DOES NOT RESULT IN ANY 266.111(C)(3)(I)-(VI) SITUATION |
| | 266.H | FR | 266.111(c)(3)(ii) | DIRECT TRANSFER OF HAZARDOUS WASTE TO BOILER OR INDUSTRIAL FURNACE CONDUCTED SO THAT IT DOES NOT RESULT IN ANY 266.111(C)(3)(I)-(VI) SITUATION |
| | 266.H | FR | 266.111(c)(3)(iii) | DIRECT TRANSFER OF HAZARDOUS WASTE TO BOILER OR INDUSTRIAL FURNACE CONDUCTED SO THAT IT DOES NOT RESULT IN ANY 266.111(C)(3)(I)-(VI) SITUATION |

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| Description | Type | | Citation | Citation Description |
| Standards for the Management of Specific HW and Specific Types of HW Management Facilities: HW Burned in Boilers and Industrial Furnaces | 266.H | FR | 266.111(c)(3)(iv) | DIRECT TRANSFER OF HAZARDOUS WASTE TO BOILER OR INDUSTRIAL FURNACE CONDUCTED SO THAT IT DOES NOT RESULT IN ANY 266.111(C)(3)(I)-(VI) SITUATION |
| | 266.H | FR | 266.111(c)(3)(v) | DIRECT TRANSFER OF HAZARDOUS WASTE TO BOILER OR INDUSTRIAL FURNACE CONDUCTED SO THAT IT DOES NOT RESULT IN ANY 266.111(C)(3)(I)-(VI) SITUATION |
| | 266.H | FR | 266.111(c)(3)(vi) | DIRECT TRANSFER OF HAZARDOUS WASTE TO BOILER OR INDUSTRIAL FURNACE CONDUCTED SO THAT IT DOES NOT RESULT IN ANY 266.111(C)(3)(I)-(VI) SITUATION |
| | 266.H | FR | 266.111(c)(4) | CONDITIONS UNDER WHICH HAZARDOUS WASTE SHALL NOT BE PLACED IN DIRECT TRANSFER EQUIPMENT |
| | 266.H | FR | 266.111(c)(5) | APPROPRIATE CONTROLS AND PRACTICES TO PREVENT SPILLS AND OVERFLOWS FROM DIRECT TRANSFER EQUIPMENT OR ITS SECONDARY CONTAINMENT SYSTEM |
| | 266.H | FR | 266.111(c)(5)(i) | APPROPRIATE CONTROLS AND PRACTICES TO PREVENT SPILLS AND OVERFLOWS FROM DIRECT TRANSFER EQUIPMENT OR ITS SECONDARY CONTAINMENT SYSTEM |
| | 266.H | FR | 266.111(c)(5)(ii) | APPROPRIATE CONTROLS AND PRACTICES TO PREVENT SPILLS AND OVERFLOWS FROM DIRECT TRANSFER EQUIPMENT OR ITS SECONDARY CONTAINMENT SYSTEM |
| | 266.H | FR | 266.111(d) | APPLYING 266.111(B)(1) DEFINITION OF CONTAINER, OWNERS AND OPERATORS MUST COMPLY WITH: |
| | 266.H | FR | 266.111(d)(1) | 264.175 CONTAINMENT REQUIREMENTS |
| | 266.H | FR | 266.111(d)(2) | USE AND MANAGEMENT REQUIREMENTS OF SUBPART I, PART 265 REQUIREMENTS, EXCEPT 265.170 AND 265.174; COMPLIANCE WITH SPECIFIED MAINTENANCE AND PROTECTIVE DISTANCES IN LIEU OF 265.176 REQUIREMENTS; WRITTEN |
| | 266.H | FR | 266.111(d)(3) | 264.178 CLOSURE REQUIREMENTS |
| | 266.H | FR | 266.111(e) | DIRECT TRANSFER EQUIPMENT MUST MEET FOLLOWING REQUIREMENTS: |
| | 266.H | FR | 266.111(e)(1) | SECONDARY CONTAINMENT REQUIREMENTS FOR NEW and EXISTING EQUIPMENT |
| | 266.H | FR | 266.111(e)(1)(i) | SECONDARY CONTAINMENT REQUIREMENTS FOR NEW and EXISTING EQUIPMENT |
| | 266.H | FR | 266.111(e)(1)(ii) | SECONDARY CONTAINMENT REQUIREMENTS FOR NEW and EXISTING EQUIPMENT |
| | 266.H | FR | 266.111(e)(2)(i) | FOR EXISTING DIRECT TRANSFER EQUIPMENT WITHOUT SECONDARY CONTAINMENT, DETERMINATION WHETHER LEAKING OR UNFIT FOR USE; WRITTEN ASSESSMENT REVIEWED AND CERTIFIED BY QUALIFIED, REGISTERED PROFESSIONAL EN |
| | 266.H | FR | 266.111(e)(2)(ii) | MINIMUM CONSIDERATIONS FOR ASSESSMENT |
| | 266.H | FR | 266.111(e)(2)(ii)(A) | MINIMUM CONSIDERATIONS FOR ASSESSMENT |
| | 266.H | FR | 266.111(e)(2)(ii)(B) | MINIMUM CONSIDERATIONS FOR ASSESSMENT |
| | 266.H | FR | 266.111(e)(2)(ii)(C) | MINIMUM CONSIDERATIONS FOR ASSESSMENT |
| | 266.H | FR | 266.111(e)(2)(ii)(D) | MINIMUM CONSIDERATIONS FOR ASSESSMENT |
| | 266.H | FR | 266.111(e)(2)(ii)(E) | MINIMUM CONSIDERATIONS FOR ASSESSMENT |
| | 266.H | FR | 266.111(e)(2)(iii) | IF, DUE TO 266.111(E)(2)(I)&(II) ASSESSMENT, DIRECT TRANSFER EQUIPMENT FOUND TO BE LEAKING OR UNFIT FOR USE, COMPLIANCE WITH 265.196(A) AND (B) |
| 266.H | FR | 266.111(e)(3)(i) | INSPECTION REQUIREMENTS AT LEAST ONCE EACH OPERATING HOUR WHEN TRANSFERRING HAZARDOUS WASTE FROM CONTAINER TO BOILER OR INDUSTRIAL FURNACE | |

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| Description | Type | | Citation | Citation Description |
| Standards for the Management of Specific HW and Specific Types of HW Management Facilities: HW Burned in Boilers and Industrial Furnaces | 266.H | FR | 266.111(e)(3)(i)(A) | INSPECTION REQUIREMENTS AT LEAST ONCE EACH OPERATING HOUR WHEN TRANSFERRING HAZARDOUS WASTE FROM CONTAINER TO BOILER OR INDUSTRIAL FURNACE |
| | 266.H | FR | 266.111(e)(3)(i)(B) | INSPECTION REQUIREMENTS AT LEAST ONCE EACH OPERATING HOUR WHEN TRANSFERRING HAZARDOUS WASTE FROM CONTAINER TO BOILER OR INDUSTRIAL FURNACE |
| | 266.H | FR | 266.111(e)(3)(i)(C) | INSPECTION REQUIREMENTS AT LEAST ONCE EACH OPERATING HOUR WHEN TRANSFERRING HAZARDOUS WASTE FROM CONTAINER TO BOILER OR INDUSTRIAL FURNACE |
| | 266.H | FR | 266.111(e)(3)(ii) | INSPECT CATHODIC PROTECTION SYSTEMS TO ENSURE 265.195(B) COMPLIANCE |
| | 266.H | FR | 266.111(e)(3)(iii) | RECORDS OF INSPECTIONS MAINTAINED IN OPERATING RECORD FOR AT LEAST 3 YEARS |
| | 266.H | FR | 266.111(e)(4) | 265.192 COMPLIANCE FOR DESIGN AND INSTALLATION OF NEW ANCILLARY EQUIPMENT |
| | 266.H | FR | 266.111(e)(5) | 265.196 COMPLIANCE FOR RESPONSE TO LEAKS OR SPILLS |
| | 266.H | FR | 266.111(e)(6) | 265.197 CLOSURE COMPLIANCE, EXCEPT 265.197(C)(2)-(4) |
| | 266.H | FR | 266.112 | RESIDUE DERIVED FROM BURNING OR PROCESSING OF HAZARDOUS WASTE IS NOT EXCLUDED UNDER 261.4(B)(4), (7) OR (8) UNLESS DEVICE AND OWNER OR OPERATOR MEET THE FOLLOWING REQUIREMENTS: |
| | 266.H | FR | 266.112(a) | CRITERIA THE DEVICE MUST MEET: |
| | 266.H | FR | 266.112(a)(1) | CRITERIA THE DEVICE MUST MEET: |
| | 266.H | FR | 266.112(a)(2) | CRITERIA THE DEVICE MUST MEET: |
| | 266.H | FR | 266.112(a)(3) | CRITERIA THE DEVICE MUST MEET: |
| | 266.H | FR | 266.112(b) | DEMONSTRATION BY OWNER OR OPERATOR THAT HAZARDOUS WASTE DOES NOT SIGNIFICANTLY AFFECT RESIDUE BY DEMONSTRATING CONFORMANCE WITH EITHER OF TWO CRITERIA: |
| | 266.H | FR | 266.112(b)(1) | COMPARISON OF WASTE-DERIVED RESIDUE WITH NORMAL RESIDUE FOR 261, APPENDIX VIII CONSTITUENTS; PROCEDURES TO BE USED; WHAT ANALYSES MUST DETERMINE FOR POLYCHLORINATED DIBENZO-P-DIOXINS & POLYCHLORINATED |
| | 266.H | FR | 266.112(b)(1)(i) | DETERMINATION OF CONCENTRATIONS OF TOXIC CONSTITUENTS OF CONCERN IN NORMAL RESIDUE BASED ON ANALYSES OF A MINIMUM OF 10 SAMPLES REPRESENTING A MINIMUM OF 10 DAYS OF OPERATION; SAMPLING PERIOD FOR COMP |
| | 266.H | FR | 266.112(b)(1)(ii) | SAMPLING AND ANALYSIS OF WASTE-DERIVED RESIDUE TO DETERMINE WHETHER RESIDUE GENERATED DURING EACH 24-HOUR PERIOD HAS CONCENTRATIONS OF TOXIC CONSTITUENTS HIGHER THAN 266.112(B)(1)(I) NORMAL RESIDUE CO |
| | 266.H | FR | 266.112(b)(2)(i) | CONCENTRATION MUST NOT EXCEED HEALTH-BASED LIMITS ; LIMIT IS 0.002 MG/KG OR LEVEL OF DETECTION, WHICHEVER IS HIGHER; ADMINISTRATIVE STAY AND DEFAULT LEVEL ; COMPLIANCE WITH ALTERNATIVE LEVELS SPE |
| | 266.H | FR | 266.112(b)(2)(i)/ Note | ADMINISTRATIVE STAY EFFECTIVE UNTIL FURTHER ADMINISTRATIVE ACTION TAKEN AND NOTICE PUBLISHED IN FR AND CFR |
| | 266.H | FR | 266.112(b)(2)(ii) | FOR METAL CONSTITUENTS, IN EXTRACT CONCENTRATION OBTAINED USING 261.24 TCLP NOT TO EXCEED 266, APPENDIX VII LIMITS |

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| Description | Type | | Citation | Citation Description | |
| Standards for the Management of Specific HW and Specific Types of HW Management Facilities: HW Burned in Boilers and Industrial Furnaces | 266.H | FR | 266.112(b)(2)(iii) | SAMPLING AND ANALYSIS OF WASTE-DERIVED RESIDUE TO DETERMINE WHETHER RESIDUE GENERATED DURING EACH 24-HOUR PERIOD HAS CONCENTRATIONS OF TOXIC CONSTITUENTS HIGHER THAN HEALTH-BASED LEVELS; DETERMINATION | |
| | 266.H | FR | 266.112(c) | RECORDS TO DOCUMENT 266.112 COMPLIANCE TO BE RETAINED UNTIL CLOSURE OF BOILER OR INDUSTRIAL FURNACE UNIT; INFORMATION TO BE RECORDED | |
| | 266.H | FR | 266.112(c)(1) | RECORDS TO DOCUMENT 266.112 COMPLIANCE TO BE RETAINED UNTIL CLOSURE OF BOILER OR INDUSTRIAL FURNACE UNIT; INFORMATION TO BE RECORDED | |
| | 266.H | FR | 266.112(c)(2) | RECORDS TO DOCUMENT 266.112 COMPLIANCE TO BE RETAINED UNTIL CLOSURE OF BOILER OR INDUSTRIAL FURNACE UNIT; INFORMATION TO BE RECORDED | |
| | 266.H | FR | 266.112(c)(2)(i) | RECORDS TO DOCUMENT 266.112 COMPLIANCE TO BE RETAINED UNTIL CLOSURE OF BOILER OR INDUSTRIAL FURNACE UNIT; INFORMATION TO BE RECORDED | |
| | 266.H | FR | 266.112(c)(2)(ii) | RECORDS TO DOCUMENT 266.112 COMPLIANCE TO BE RETAINED UNTIL CLOSURE OF BOILER OR INDUSTRIAL FURNACE UNIT; INFORMATION TO BE RECORDED | |
| Standards for the Management of Specific HW and Specific Types of HW Management Facilities: Military Munitions | 266.M | FR | 266.200(a) | SUBPART IDENTIFIES WHEN MILITARY MUNITIONS BECOME A SOLID WASTE, AND IF THEY ARE HAZARDOUS | |
| | 266.M | FR | 266.200(b) | ALL REQUIREMENTS OF 40 CFR 260 THROUGH 270 APPLY UNLESS OTHERWISE SPECIFIED | |
| | 266.M | FR | 266.203(a) | CRITERIA FOR REGULATION OF WASTE NON-CHEMICAL MILITARY MUNITIONS IN TRANSPORTATION | |
| | 266.M | FR | 266.203(a)(1) | MILITARY MUNITIONS THAT ARE BEING TRANSPORTED and EXHIBIT HAZARDOUS WASTE CHARACTERISTIC OR ARE LISTED IN PART 261 ARE HAZARDOUS UNLESS ALL LISTED CONDITIONS ARE MET | |
| | 266.M | FR | 266.203(a)(1)(i) | MILITARY MUNITIONS THAT ARE BEING TRANSPORTED and EXHIBIT HAZARDOUS WASTE CHARACTERISTIC OR ARE LISTED IN PART 261 ARE HAZARDOUS UNLESS ALL LISTED CONDITIONS ARE MET | |
| | 266.M | FR | 266.203(a)(1)(ii) | MILITARY MUNITIONS THAT ARE BEING TRANSPORTED and EXHIBIT HAZARDOUS WASTE CHARACTERISTIC OR ARE LISTED IN PART 261 ARE HAZARDOUS UNLESS ALL LISTED CONDITIONS ARE MET | |
| | 266.M | FR | 266.203(a)(1)(iii) | MILITARY MUNITIONS THAT ARE BEING TRANSPORTED and EXHIBIT HAZARDOUS WASTE CHARACTERISTIC OR ARE LISTED IN PART 261 ARE HAZARDOUS UNLESS ALL LISTED CONDITIONS ARE MET | |
| | 266.M | FR | 266.203(a)(1)(iv) | MILITARY MUNITIONS THAT ARE BEING TRANSPORTED and EXHIBIT HAZARDOUS WASTE CHARACTERISTIC OR ARE LISTED IN PART 261 ARE HAZARDOUS UNLESS ALL LISTED CONDITIONS ARE MET | |
| | 266.M | FR | 266.203(a)(2) | RECEIVING FACILITY HAS 5 DAYS TO REPORT TO DIRECTOR SHIPMENTS NOT RECEIVED WITHIN 45 DAYS OF SHIPMENT | |
| | 266.M | FR | 266.203(a)(3) | 266.203(A)(1) EXEMPTION ONLY APPLIES TO TRANSPORTATION; DOES NOT AFFECT STORAGE, TREATMENT OR DISPOSAL | |
| 266.M | FR | 266.203(a)(4) | 266.203(A)(1) EXEMPTION APPLIES SO LONG AS ALL LISTED 266.203(A)(1) CONDITIONS ARE MET | | |

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| Violation Information | | Citation Information | | |
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| Description | Type | | Citation | Citation Description |
| Standards for the Management of Specific HW and Specific Types of HW Management Facilities: Military Munitions | 266.M | FR | 266.203(b) | 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 DAY |
| | 266.M | FR | 266.203(c) | WHAT DOD SHIPPING CONTROLS ARE APPLICABLE; AMENDMENTS TO DOD CONTROLS ARE EFFECTIVE ON DATE PUBLISHED IN FR |
| | 266.M | FR | 266.204 | EXPLOSIVES AND MILITARY MUNITIONS EMERGENCIES ARE SUBJECT TO LISTED CITATIONS |
| | 266.M | FR | 266.205(a) | CRITERIA FOR REGULATION OF STORAGE |
| | 266.M | FR | 266.205(a)(1) | WASTE MILITARY MUNITIONS IN STORAGE THAT EXHIBIT HAZARDOUS WASTE CHARACTERISTIC OR LISTED IN PART 261 ARE HAZARDOUS WASTE UNLESS LISTED CONDITIONS MET |
| | 266.M | FR | 266.205(a)(1)(i) | WASTE MILITARY MUNITIONS IN STORAGE THAT EXHIBIT HAZARDOUS WASTE CHARACTERISTIC OR LISTED IN PART 261 ARE HAZARDOUS WASTE UNLESS LISTED CONDITIONS MET |
| | 266.M | FR | 266.205(a)(1)(ii) | WASTE MILITARY MUNITIONS IN STORAGE THAT EXHIBIT HAZARDOUS WASTE CHARACTERISTIC OR LISTED IN PART 261 ARE HAZARDOUS WASTE UNLESS LISTED CONDITIONS MET |
| | 266.M | FR | 266.205(a)(1)(iii) | WASTE MILITARY MUNITIONS IN STORAGE THAT EXHIBIT HAZARDOUS WASTE CHARACTERISTIC OR LISTED IN PART 261 ARE HAZARDOUS WASTE UNLESS LISTED CONDITIONS MET |
| | 266.M | FR | 266.205(a)(1)(iv) | WASTE MILITARY MUNITIONS IN STORAGE THAT EXHIBIT HAZARDOUS WASTE CHARACTERISTIC OR LISTED IN PART 261 ARE HAZARDOUS WASTE UNLESS LISTED CONDITIONS MET |
| | 266.M | FR | 266.205(a)(1)(v) | WASTE MILITARY MUNITIONS IN STORAGE THAT EXHIBIT HAZARDOUS WASTE CHARACTERISTIC OR LISTED IN PART 261 ARE HAZARDOUS WASTE UNLESS LISTED CONDITIONS MET |
| | 266.M | FR | 266.205(a)(1)(vi) | WASTE MILITARY MUNITIONS IN STORAGE THAT EXHIBIT HAZARDOUS WASTE CHARACTERISTIC OR LISTED IN PART 261 ARE HAZARDOUS WASTE UNLESS LISTED CONDITIONS MET |
| | 266.M | FR | 266.205(a)(1)(vii) | WASTE MILITARY MUNITIONS IN STORAGE THAT EXHIBIT HAZARDOUS WASTE CHARACTERISTIC OR LISTED IN PART 261 ARE HAZARDOUS WASTE UNLESS LISTED CONDITIONS MET |
| | 266.M | FR | 266.205(a)(2) | 266.205(A)(1) EXEMPTION ONLY APPLIES TO STORAGE; DOES NOT AFFECT TRANSPORTATION, TREATMENT OR DISPOSAL |
| | 266.M | FR | 266.205(a)(3) | 266.205(A)(1) EXEMPTION APPLIES SO LONG AS ALL LISTED 266.205(A)(1) CONDITIONS MET |
| | 266.M | FR | 266.205(b) | OWNER/OPERATOR MUST NOTIFY DIRECTOR WHEN 266.205(A)(1)(IV) STORAGE IS NO LONGER USED |
| 266.M | FR | 266.205(c) | WHAT DOD SHIPPING CONTROLS ARE APPLICABLE; AMENDMENTS TO DOD CONTROLS ARE EFFECTIVE ON DATE PUBLISHED IN FR | |
| 266.M | FR | 266.205(d) | WASTE CHEMICAL MUNITIONS | |

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| Description | Type | | Citation | Citation Description | |
| Standards for the Management of Specific HW and Specific Types of HW Management Facilities: Military Munitions | 266.M | FR | 266.205(d)(1) | CHEMICAL AGENTS OR CHEMICAL MILITARY MUNITIONS THAT EXHIBIT HAZARDOUS CHARACTERISTIC OR LISTED IN PART 261 ARE HAZARDOUS AND SUBJECT TO RCRA SUBTITLE C | |
| | 266.M | FR | 266.205(d)(2) | HAZARDOUS WASTE CHEMICAL AGENTS OR CHEMICAL MUNITIONS NOT SUBJECT TO 268.50 | |
| | 266.M | FR | 266.205(e) | DDESB STORAGE STANDARDS WHICH ARE APPLICABLE; ANY AMENDMENTS ARE EFFECTIVE ON DATE PUBLISHED IN FR | |
| | 266.M | FR | 266.206 | TREATMENT AND DISPOSAL OF HAZARDOUS WASTE MILITARY MUNITIONS SUBJECT TO PARTS 260 THROUGH 270 | |
| Standards for the Management of Specific HW and Specific Types of HW Management Facilities: Conditional Exemption for Low-Level Mixed Waste Storage, Treatment, Transportation, and Disposal | 266.N | FR | 266.225 | ELIGIBLE IF GENERATED AND MANAGED UNDER LICENSE | |
| | 266.N | FR | 266.230(a) | NOTIFICATION IN WRITING BY CERTIFIED DELIVERY; NOTIFICATION INFORMATION; SIGNATURE REQUIREMENTS; TIMELINESS | |
| | 266.N | FR | 266.230(b) intro | TO QUALIFY FOR AND MAINTAIN LLMW EXEMPTION: | |
| | 266.N | FR | 266.230(b)(1)-(5) | STORAGE, TRAINING, INVENTORY, INSPECTION and EMERGENCY PLAN REQUIREMENTS | |
| | 266.N | FR | 266.235 | TREATMENT IN LICENSED TANKS OR CONTAINERS; TREATMENT REQUIRING RCRA PERMIT IS NOT ALLOWED | |
| | 266.N | FR | 266.240(a) intro | ACTIONS NEEDED IF LLMW EXEMPTION IS LOST | |
| | 266.N | FR | 266.240(a)(1) intro | FAILURE TO MEET 266.230 CONDITIONS REQUIRES WRITTEN REPORT WITHIN 30 DAYS; CERTIFICATION; REPORT MUST INCLUDE: | |
| | 266.N | FR | 266.240(a)(1)(i)-(iii) | SPECIFIC CONDITIONS FAILED; STORAGE LOCATION; DATES FAILED | |
| | 266.N | FR | 266.240(a)(2) | FAILURE ENDANGERING HUMAN HEALTH OR ENVIRONMENT REQUIRES ORAL NOTIFICATION AND WRITTEN FOLLOW UP; QUALIFYING FAILURES; EMERGENCY PLAN MUST BE FOLLOWED | |
| | 266.N | FR | 266.240(b) | TERMINATION OF EXEMPTION FOR SERIOUS OR REPEATED NONCOMPLIANCE | |
| | 266.N | FR | 266.245(a) intro | EXEMPTION MAY BE RECLAIMED IF: | |
| | 266.N | FR | 266.245(a)(1) | 266.230 CONDITIONS ARE AGAIN MET; AND | |
| | 266.N | FR | 266.245(a)(2) intro | NOTIFICATION THAT EXEMPTION IS BEING RECLAIMED; SIGNATURE REQUIREMENTS; NOTICE MUST: | |
| | 266.N | FR | 266.245(a)(2)(i)-(iv) | EXPLAIN EACH FAILURE; CERTIFICATION; ACTION TAKEN; OTHER INFORMATION | |
| | 266.N | FR | 266.245(b) | FACTORS WHICH CAN TERMINATE A RECLAIMED EXEMPTION; ADDITIONAL CONDITIONS MAY BE ADDED | |
| | 266.N | FR | 266.250(a) intro | RECORDS MUST BE KEPT AS FOLLOWS: | |
| | 266.N | FR | 266.250(a)(1)-(4) | INITIAL NOTIFICATION, RETURN RECEIPTS, FAILURE REPORTS and EXEMPTION RECLAIM RECORDS; INVENTORIES, INSPECTIONS, TRAINING, EMERGENCY PLAN | |
| | 266.N | FR | 266.250(b) | RETENTION PERIODS FOR NOTIFICATION, TRAINING, EMERGENCY PLAN, INVENTORY AND INSPECTION RECORDS | |
| | 266.N | FR | 266.255(a) | WHEN WASTE MEETS DECAY-IN-STORAGE REQUIREMENTS AND CAN BE DISPOSED; WASTE BECOMES SUBJECT TO RCRA AND ACCUMULATION PERIOD BEGINS | |
| | 266.N | FR | 266.255(b) | ONCE REMOVED FROM STORAGE, NO LONGER ELIGIBLE FOR EXEMPTION; 266.305 EXEMPTION MAY APPLY | |

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| Description | Type | | Citation | Citation Description |
| Standards for the Management of Specific HW and Specific Types of HW Management Facilities: Conditional Exemption for Low-Level Mixed Waste Storage, Treatment, Transportation, and Disposal | 266.N | FR | 266.260 | UNITS NOT SUBJECT TO CLOSURE REQUIREMENTS; UNITS SUBJECT TO CLOSURE REQUIREMENTS |
| | 266.N | FR | 266.315 intro | EXEMPTION QUALIFICATION |
| | 266.N | FR | 266.315(a) | ELIGIBLE WASTE MEETS LDR TREATMENT STANDARDS |
| | 266.N | FR | 266.315(b) | MANIFESTED AND TRANSPORTED ACCORDING TO NRC REGULATIONS |
| | 266.N | FR | 266.315(c) | WASTE MEETS CONTAINER STORAGE REQUIREMENTS |
| | 266.N | FR | 266.315(d) | WASTE DISPOSED OF AT DESIGNATED LLRWDF |
| | 266.N | FR | 266.320 | LLMW OR ELIGIBLE NARM MUST MEET 268 SUBPART D LDR TREATMENT STANDARDS |
| | 266.N | FR | 266.325 | MUST MEET MANIFEST AND TRANSPORTATION REQUIREMENTS |
| | 266.N | FR | 266.330 | EXEMPTION IS EFFECTIVE WHEN: |
| | 266.N | FR | 266.330(a) | WASTE MEETS APPLICABLE LDR TREATMENT STANDARDS |
| | 266.N | FR | 266.330(b) | RETURN RECEIPTS FOR NOTIFICATION ARE RECEIVED |
| | 266.N | FR | 266.330(c) | PACKAGING AND PREPARATION REQUIREMENTS ARE COMPLETED AND MANIFEST IS PREPARED, AND |
| | 266.N | FR | 266.330(d) | WASTE PLACED ON VEHICLE DESTINED FOR LICENSED LLRWDF |
| | 266.N | FR | 266.335 | WASTE MUST BE DISPOSED OF IN REGULATED AND LICENSED LLRWDF |
| | 266.N | FR | 266.340 | WASTE MUST BE PLACED IN CONTAINERS BEFORE DISPOSAL THAT ARE: |
| | 266.N | FR | 266.340(a) | CARBON STEEL DRUM; OR |
| | 266.N | FR | 266.340(b) | EQUIVALENT PERFORMANCE OF A CARBON STEEL DRUM; OR |
| | 266.N | FR | 266.340(c) | HIGH INTEGRITY CONTAINER |
| | 266.N | FR | 266.345(a) | NOTIFICATION OF EXEMPTION PRIOR TO INITIAL SHIPMENT OF WASTE; CONTENTS OF DATED WRITTEN NOTICE |
| | 266.N | FR | 266.345(b) | NOTIFICATION BEFORE SHIPMENT OF EACH EXEMPTED WASTE; RETURN RECEIPT REQUIRED; NOTIFICATION TO INCLUDE: |
| | 266.N | FR | 266.345(b)(1)-(7) | NOTIFICATION REQUIREMENTS |
| | 266.N | FR | 266.350 | IN ADDITION TO RECORDS REQUIRED BY LICENSE, RECORDS MUST: |
| | 266.N | FR | 266.350(a) | FOLLOW APPLICABLE RECORDKEEPING REQUIREMENTS |
| | 266.N | FR | 266.350(b) | KEEP COPY OF ALL NOTIFICATIONS FOR THREE YEARS AFTER LAST DISPOSAL |
| | 266.N | FR | 266.350(c) | KEEP COPY OF ALL NOTIFICATIONS AND RETURN RECEIPTS FOR THREE YEARS AFTER LAST WASTE DISPOSED |
| | 266.N | FR | 266.350(d) | KEEP COPY OF 266.345(B) NOTIFICATIONS AND RETURN RECEIPTS FOR THREE YEARS AFTER DISPOSAL |
| | 266.N | FR | 266.350(e) | KEEP ALL REQUIRED DOCUMENTS RELATED TO WASTE TRACKING AND 266.350(A)-(D) RECORDS |
| | 266.N | FR | 266.355(a) | WASTE LOSES EXEMPTION IF NOT MANAGED IN ACCORDANCE WITH 266.315 |
| | 266.N | FR | 266.355(a)(1) | FAILURE TO MEET 266.315 CONDITIONS REQUIRES NOTIFICATION; MUST BE CERTIFIED; NOTIFICATION MUST INCLUDE: |
| | 266.N | FR | 266.355(a)(1)(i)-(iii) | NOTIFICATION REQUIREMENTS |
| 266.N | FR | 266.355(a)(2) | IF FAILURE ENDANGERS HUMAN HEALTH OR ENVIRONMENT, PROVIDE ORAL NOTIFICATION AND WRITTEN FOLLOW UP | |

Nationally-Defined Citations

| Violation Information | | Citation Information | | |
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| Description | Type | | Citation | Citation Description |
| Standards for the Management of Specific HW and Specific Types of HW Management Facilities: Conditional Exemption for Low-Level Mixed Waste Storage, Treatment, Transportation, and Disposal | 266.N | FR | 266.355(b) | TERMINATION OF EXEMPTION OR ADDITIONAL CONDITIONS REQUIRED FOR NONCOMPLIANCE |
| | 266.N | FR | 266.360(a) | EXEMPTION RECLAIMED AFTER NOTIFICATION OF EXEMPTION LOSS, AND IF: |
| | 266.N | FR | 266.360(a)(1) | 266.315 CONDITIONS ARE AGAIN MET; AND |
| | 266.N | FR | 266.360(a)(2) | NOTIFICATION OF RECLAIMED EXEMPTION; SIGNATURE REQUIREMENTS; NOTICE MUST: |
| | 266.N | FR | 266.360(a)(2)(i)-(iv) | NOTIFICATION REQUIREMENTS |
| | 266.N | FR | 266.360(b) | RECLAIMED EXEMPTION MAY BE TERMINATED BASED ON LISTED FACTORS; CONDITIONS MAY BE ADDED |
| Land Disposal Restrictions: General | 268.A | FR | 268.1(a) | PURPOSE |
| | 268.A | FR | 268.1(b) | APPLICABILITY |
| | 268.A | FR | 268.1(c) | CONDITIONS FOR CONTINUED LAND DISPOSAL: |
| | 268.A | FR | 268.1(c)(1) | PERSONS WITH AN EXTENSION |
| | 268.A | FR | 268.1(c)(2) | PERSONS WITH AN EXEMPTION |
| | 268.A | FR | 268.1(c)(3) | WASTES THAT ARE HAZARDOUS ONLY BECAUSE THEY EXHIBIT A HAZARDOUS CHARACTERISTIC, AND WHICH ARE OTHERWISE PROHIBITED FROM LAND DISPOSAL ARE NOT PROHIBITED IF THE WASTES: |
| | 268.A | FR | 268.1(c)(3)(i) | ARE DISPOSED INTO A NONHAZARDOUS OR HAZARDOUS INJECTION WELL AS DEFINED IN 40 CFR 144.6(A) AND |
| | 268.A | FR | 268.1(c)(3)(ii) | DO NOT EXHIBIT ANY PROHIBITED CHARACTERISTIC OF HAZARDOUS WASTE IDENTIFIED IN 40 CFR PART 261, SUBPART C AT THE POINT OF INJECTION |
| | 268.A | FR | 268.1(c)(4) | WASTES THAT EXHIBIT A HAZARDOUS CHARACTERISTIC (EXCEPT D003 REACTIVE CYANIDE AND THOSE SUBJECT TO A TREATMENT METHOD OTHER THAN DEACT IN 268.40) ARE NOT PROHIBITED FROM LAND DISPOSAL IF: |
| | 268.A | FR | 268.1(c)(4)(i) | THE WASTES ARE MANAGED IN A TREATMENT SYSTEM WITH A PERMIT UNDER CLEAN WATER ACT (CWA) 402, OR |
| | 268.A | FR | 268.1(c)(4)(ii) | THE WASTES ARE TREATED UNDER THE PRETREATMENT REQUIREMENTS OF CWA 307, OR |
| | 268.A | FR | 268.1(c)(4)(iii) | THE WASTES ARE MANAGED IN A ZERO DISCHARGE SYSTEM ENGAGED IN CWA-EQUIVALENT TREATMENT AS DEFINED IN 268.37(A), AND |
| | 268.A | FR | 268.1(c)(4)(iv) | THE WASTES NO LONGER EXHIBIT A PROHIBITED CHARACTERISTIC AT THE POINT OF LAND DISPOSAL |
| | 268.A | FR | 268.1(d) | PRESERVE WAIVER AVAILABILITY UNDER 121(D)(4) OF CERCLA |
| | 268.A | FR | 268.1(e) | WASTES THAT ARE NOT SUBJECT TO ANY PROVISIONS OF PART 268 |
| | 268.A | FR | 268.1(e)(1) | WASTES GENERATED BY GENERATORS OF LESS THAN 100 KG OF HAZARDOUS WASTE OR LESS THAN 1 KG OF ACUTE HAZARDOUS WASTE, AS DEFINED IN 261.5 |
| | 268.A | FR | 268.1(e)(2) | WASTE PESTICIDES THAT A FARMER DISPOSES PURSUANT TO 262.70 |
| | 268.A | FR | 268.1(e)(3) | WASTES IDENTIFIED OR LISTED AS HAZARDOUS AFTER NOVEMBER 8, 1984 FOR WHICH EPA HAS NOT PROMULGATED LAND DISPOSAL PROHIBITIONS OR TREATMENT STANDARDS |
| 268.A | FR | 268.1(e)(4) | DE MINIMIS LOSSES OF CHARACTERISTIC WASTES TO WASTEWATERS ARE NOT CONSIDERED PROHIBITED WASTES; DEFINITION OF DE MINIMIS LOSSES | |

Nationally-Defined Citations

| Violation Information | | Citation Information | | |
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| Description | Type | | Citation | Citation Description |
| Land Disposal Restrictions: General | 268.A | FR | 268.1(e)(4)(i)&(ii) | [SUBPARAGRAPHS ADDED BY RULE 151, WERE WITHDRAWN BY RULE 151.1] |
| | 268.A | FR | 268.1(f) | UNIVERSAL WASTE HANDLERS AND TRANSPORTERS ARE EXEMPT FROM 268.7 AND 268.50 FOR THE LISTED HAZARDOUS WASTES; THESE HANDLERS ARE SUBJECT TO PART 273 INSTEAD |
| | 268.A | FR | 268.1(f)(1) | UNIVERSAL WASTE HANDLERS AND TRANSPORTERS ARE EXEMPT FROM 268.7 AND 268.50 FOR THE LISTED HAZARDOUS WASTES; THESE HANDLERS ARE SUBJECT TO PART 273 INSTEAD |
| | 268.A | FR | 268.1(f)(2) | UNIVERSAL WASTE HANDLERS AND TRANSPORTERS ARE EXEMPT FROM 268.7 AND 268.50 FOR THE LISTED HAZARDOUS WASTES; THESE HANDLERS ARE SUBJECT TO PART 273 INSTEAD |
| | 268.A | FR | 268.1(f)(3) | UNIVERSAL WASTE HANDLERS AND TRANSPORTERS ARE EXEMPT FROM 268.7 AND 268.50 FOR THE LISTED HAZARDOUS WASTES; THESE HANDLERS ARE SUBJECT TO PART 273 INSTEAD |
| | 268.A | FR | 268.1(f)(4) | UNIVERSAL WASTE HANDLERS AND TRANSPORTERS ARE EXEMPT FROM 268.7 AND 268.50 FOR THE LISTED HAZARDOUS WASTES; THESE HANDLERS ARE SUBJECT TO PART 273 INSTEAD |
| | 268.A | FR | 268.3(a) | EXCEPT AS PROVIDED IN 268.3(B), DILUTION NOT SUBSTITUTE FOR TREATMENT; RESTRICTION REGARDING CIRCUMVENTION OF EFFECTIVE DATES AND AVOIDANCE OF PROHIBITION OF SUBPART C OR RCRA 3004 |
| | 268.A | FR | 268.3(b) | PERMISSIBLE FORMS OF DILUTION RELATED TO SECTIONS 307 OR 402 OF THE CWA; EXCEPTION FOR D003 REACTIVE CYANIDE WASTEWATER OR NONWASTEWATER |
| | 268.A | FR | 268.3(c) | COMBUSTION OF HAZARDOUS WASTE CODES LISTED IN PART 268 APPENDIX XI IS PROHIBITED UNLESS THE WASTE COMPLIES WITH ONE OR MORE CRITERIA OF 268.3(C)(1)-(6) |
| | 268.A | FR | 268.3(c)(1) | THE WASTE CONTAINS HAZARDOUS ORGANIC CONSTITUENTS OR CYANIDE AT LEVELS EXCEEDING THE CONSTITUENT-SPECIFIC TREATMENT STANDARD OF 268.48 |
| | 268.A | FR | 268.3(c)(2) | THE WASTE CONSISTS OF ORGANIC, DEBRIS-LIKE MATERIALS CONTAMINATED WITH AN INORGANIC METAL-BEARING HAZARDOUS WASTE |
| | 268.A | FR | 268.3(c)(3) | THE WASTE, AT THE POINT OF GENERATION, HAS REASONABLE HEATING VALUE |
| | 268.A | FR | 268.3(c)(4) | THE WASTE IS CO-GENERATED WITH WASTE FOR WHICH COMBUSTION IS A REQUIRED METHOD OF TREATMENT |
| | 268.A | FR | 268.3(c)(5) | THE WASTE IS SUBJECT TO FEDERAL AND/OR STATE REQUIREMENTS NECESSITATING REDUCTION OF ORGANICS |
| | 268.A | FR | 268.3(c)(6) | THE WASTE CONTAINS GREATER THAN 1% TOTAL ORGANIC CARBON (TOC) |
| | 268.A | FR | 268.3(d) | ADDING IRON FILINGS OR OTHER METALLIC FORMS OF IRON TO LEAD-CONTAINING HAZARDOUS WASTES TO ACHIEVE LAND DISPOSAL RESTRICTION TREATMENT STANDARD FOR LEAD IS A FORM OF IMPERMISSIBLE DILUTION AND IS PROH |
| | 268.A | FR | 268.4(a) | WHEN PROHIBITED WASTES MAY BE TREATED IN A SURFACE IMPOUNDMENT |
| 268.A | FR | 268.4(a)(1) | TREATMENT OCCURS IN IMPOUNDMENTS | |

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| Violation Information | | Citation Information | | |
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| Description | Type | | Citation | Citation Description |
| Land Disposal Restrictions: General | 268.A | FR | 268.4(a)(2) | SOFT HAMMER WASTES IN TREATMENT SURFACE IMPOUNDMENTS THAT MEET A LIST OF CONDITIONS: |
| | 268.A | FR | 268.4(a)(2)(i) | SAMPLING AND TESTING REQUIREMENTS FOR WASTES WITH AND WITHOUT TREATMENT STANDARDS; SUPERNATANT AND SLUDGE SAMPLES TESTED SEPARATELY |
| | 268.A | FR | 268.4(a)(2)(ii) | ANNUAL REMOVAL OF SPECIFIC RESIDUES; FLOW-THROUGH STANDARD OF REMOVAL FOR SUPERNATANT |
| | 268.A | FR | 268.4(a)(2)(iii) | SUBSEQUENT MANAGEMENT OF TREATMENT RESIDUES IN ANOTHER IMPOUNDMENT IS PROHIBITED |
| | 268.A | FR | 268.4(a)(2)(iv) | SAMPLING AND TESTING AND RECORDKEEPING PROVISIONS OF 264.13 AND 265.13 OF THIS CHAPTER APPLY |
| | 268.A | FR | 268.4(a)(3) | DESIGN REQUIREMENTS/EXEMPTIONS |
| | 268.A | FR | 268.4(a)(3)(i) | EXEMPT UNDER 264.221(D) OR (E) OR 265.221(C) OR (D) |
| | 268.A | FR | 268.4(a)(3)(ii) | CONDITIONS UNDER WHICH ADMINISTRATOR GRANTS WAIVER OF REQUIREMENTS; MEETS 3005(J)(2) |
| | 268.A | FR | 268.4(a)(3)(ii)(A) | CONDITIONS UNDER WHICH ADMINISTRATOR GRANTS WAIVER OF REQUIREMENTS; MEETS 3005(J)(2) |
| | 268.A | FR | 268.4(a)(3)(ii)(B) | CONDITIONS UNDER WHICH ADMINISTRATOR GRANTS WAIVER OF REQUIREMENTS; MEETS 3005(J)(2) |
| | 268.A | FR | 268.4(a)(3)(ii)(C) | CONDITIONS UNDER WHICH ADMINISTRATOR GRANTS WAIVER OF REQUIREMENTS; MEETS 3005(J)(2) |
| | 268.A | FR | 268.4(a)(3)(iii) | MODIFICATION GRANTED ON BASIS OF A DEMONSTRATION OF NO MIGRATION INTO GROUNDWATER OR SURFACE WATER AT ANY FUTURE TIME; SATISFIES 3005(J)(11) NO MIGRATION |
| | 268.A | FR | 268.4(a)(4) | SUBMITTAL OF WRITTEN CERTIFICATION |
| | 268.A | FR | 268.4(b) | EVAPORATION OF HAZARDOUS CONSTITUENTS NOT CONSIDERED TREATMENT FOR EXEMPTION PURPOSES |
| | 268.A | FR | 268.5(a) | APPLICATION TO EPA ADMINISTRATOR FOR AN EXTENSION TO EFFECTIVE DATE OF ANY PART 268, SUBPART C RESTRICTION; WHAT THE APPLICANT MUST DEMONSTRATE: |
| | 268.A | FR | 268.5(a)(1) | GOOD-FAITH EFFORT TO LOCATE AND CONTRACT WITH TREATMENT, RECOVERY, OR DISPOSAL FACILITIES NATIONWIDE TO MANAGE WASTE ACCORDING TO SUBPART C EFFECTIVE DATE |
| | 268.A | FR | 268.5(a)(2) | BINDING CONTRACTUAL COMMITMENT TO CONSTRUCT OR PROVIDE ALTERNATE TREATMENT, RECOVERY (E.G., RECYCLING), OR DISPOSAL CAPACITY THAT MEETS SUBPART D TREATMENT STANDARDS; REQUIREMENTS WHEN NO TREATMENT ST |
| 268.A | FR | 268.5(a)(3) | DEMONSTRATION THAT ALTERNATIVE CAPACITY CANNOT REASONABLY BE AVAILABLE BY EFFECTIVE DATE DUE TO CIRCUMSTANCES BEYOND APPLICANT'S CONTROL; HOW THIS MUST BE DEMONSTRATED | |
| 268.A | FR | 268.5(a)(4) | CAPACITY BEING CONSTRUCTED OR PROVIDED BY APPLICANT MUST BE SUFFICIENT TO MANAGE ENTIRE QUANTITY OF WASTE | |

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| Violation Information | | Citation Information | | |
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| Description | Type | | Citation | Citation Description |
| Land Disposal Restrictions: General | 268.A | FR | 268.5(a)(5) | DETAILED SCHEDULE FOR OBTAINING REQUIRED PERMITS OR OUTLINES OF HOW AND WHEN ALTERNATE CAPACITY WILL BE AVAILABLE |
| | 268.A | FR | 268.5(a)(6) | ARRANGED FOR ADEQUATE CAPACITY DURING EXTENSION AND DOCUMENTED IN ALL SITE LOCATIONS WHERE WASTES WILL BE MANAGED |
| | 268.A | FR | 268.5(a)(7) | SURFACE IMPOUNDMENT OR LANDFILL USED MUST MEET 268.5(H)(2) REQUIREMENTS |
| | 268.A | FR | 268.5(b) | CERTIFICATION BY AUTHORIZED REPRESENTATIVE SIGNING AN APPLICATION |
| | 268.A | FR | 268.5(c) | ADMINISTRATOR MAY REQUEST ADDITIONAL INFORMATION |
| | 268.A | FR | 268.5(d) | EXTENSION APPLIES ONLY TO WASTE GENERATED AT INDIVIDUAL FACILITY COVERED BY EXTENSION |
| | 268.A | FR | 268.5(e) | ADMINISTRATOR MAY GRANT EXTENSION OF UP TO 1 YEAR FROM EFFECTIVE DATE; EXTENSION FOR 1 ADDITIONAL YEAR IF 268.5(A) DEMONSTRATION CAN STILL BE MADE; NO EXTENSION BEYOND 24 MONTHS FROM 268, SUBPART C EF |
| | 268.A | FR | 268.5(f) | NOTIFY ADMINISTRATOR OF CHANGE IN CERTIFIED CONDITIONS |
| | 268.A | FR | 268.5(g) | WRITTEN PROGRESS REPORTS AT INTERVALS DESIGNATED BY ADMINISTRATOR; WHAT PROGRESS REPORTS MUST INCLUDE; CONDITIONS FOR REVOCATION OF EXTENSION BY ADMINISTRATOR |
| | 268.A | FR | 268.5(h) | DURING PERIOD ESTABLISHED BY ADMINISTRATOR FOR WHICH EXTENSION IS IN EFFECT: |
| | 268.A | FR | 268.5(h)(1) | 268.50(A) STORAGE RESTRICTIONS DO NOT APPLY |
| | 268.A | FR | 268.5(h)(2) | CONDITIONS FOR DISPOSAL IN LANDFILL OR SURFACE IMPOUNDMENT REGARDLESS OF WHETHER UNIT IS EXISTING, NEW, REPLACEMENT OR LATERAL EXTENSION |
| | 268.A | FR | 268.5(h)(2)(i) | INTERIM STATUS LANDFILL REQUIREMENTS |
| | 268.A | FR | 268.5(h)(2)(ii) | PERMITTED LANDFILL REQUIREMENTS |
| | 268.A | FR | 268.5(h)(2)(iii) | INTERIM STATUS SURFACE IMPOUNDMENT REQUIREMENTS |
| | 268.A | FR | 268.5(h)(2)(iv) | PERMITTED SURFACE IMPOUNDMENT REQUIREMENTS |
| | 268.A | FR | 268.5(h)(2)(v) | SURFACE IMPOUNDMENTS NEWLY SUBJECT TO RCRA 3006(J); COMPLIANCE WITH 265 SUBPART F WITHIN 12 MONTHS AND WITH 265.221(A), (C), AND (D) WITHIN 48 MONTHS; EFFECT OF A NATIONAL CAPACITY VARIANCE |
| | 268.A | FR | 268.5(h)(2)(vi) | REQUIREMENTS FOR LANDFILLS DISPOSING OF SPECIFIED PCB WASTE |
| | 268.A | FR | 268.5(i) | PENDING DECISION ON APPLICATION, COMPLIANCE WITH ALL LEGAL DISPOSAL RESTRICTIONS ONCE EFFECTIVE DATE HAS BEEN REACHED |
| | 268.A | FR | 268.6(a) | SUBMIT PETITION TO ADMINISTRATOR; DEMONSTRATION OF NO WASTE MIGRATION; DEMONSTRATION COMPONENTS: |
| | 268.A | FR | 268.6(a)(1) | IDENTIFY SPECIFIC UNIT AND WASTE |
| | 268.A | FR | 268.6(a)(2) | WASTE ANALYSIS |
| | 268.A | FR | 268.6(a)(3) | COMPREHENSIVE DISPOSAL UNIT CHARACTERIZATION |
| | 268.A | FR | 268.6(a)(4) | MONITORING PLAN DETECTING MIGRATION AT THE EARLIEST TIME |
| | 268.A | FR | 268.6(a)(5) | SUFFICIENT INFORMATION TO ASSURE ADMINISTRATOR THAT OWNER/OPERATOR IS IN COMPLIANCE WITH OTHER APPLICABLE FEDERAL, STATE AND LOCAL LAWS |
| | 268.A | FR | 268.6(b) | DEMONSTRATION CRITERIA: |
| 268.A | FR | 268.6(b)(1) | DATA MUST BE ACCURATE AND REPRODUCIBLE | |

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| Violation Information | | Citation Information | | |
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| Description | Type | | Citation | Citation Description |
| Land Disposal Restrictions: General | 268.A | FR | 268.6(b)(2) | ADMINISTRATOR APPROVED SAMPLING, TESTING and ESTIMATION TECHNIQUES |
| | 268.A | FR | 268.6(b)(3) | MODEL CALIBRATION; MODELS VERIFIED WITH ACTUAL DATA |
| | 268.A | FR | 268.6(b)(4) | QUALITY ASSURANCE/CONTROL PLAN APPROVED BY ADMINISTRATOR |
| | 268.A | FR | 268.6(b)(5) | UNCERTAINTY ANALYSIS |
| | 268.A | FR | 268.6(c) | WHAT EACH PETITION MUST INCLUDE: |
| | 268.A | FR | 268.6(c)(1) | MONITORING PLAN INCLUDING DESCRIPTION OF MONITORING PROGRAM TO VERIFY CONTINUED COMPLIANCE WITH VARIANCE; INFORMATION WHICH MUST BE INCLUDED: |
| | 268.A | FR | 268.6(c)(1)(i) | MEDIA MONITORED |
| | 268.A | FR | 268.6(c)(1)(ii) | TYPE OF MONITORING |
| | 268.A | FR | 268.6(c)(1)(iii) | MONITORING STATION LOCATION |
| | 268.A | FR | 268.6(c)(1)(iv) | MONITORING INTERVAL |
| | 268.A | FR | 268.6(c)(1)(ix) | DATA RECORDING/REPORTING PROCEDURES |
| | 268.A | FR | 268.6(c)(1)(v) | SPECIFIC HAZARDOUS CONSTITUENTS TO BE MONITORED |
| | 268.A | FR | 268.6(c)(1)(vi) | MONITORING PROGRAM IMPLEMENTATION SCHEDULE |
| | 268.A | FR | 268.6(c)(1)(vii) | MONITORING STATION EQUIPMENT |
| | 268.A | FR | 268.6(c)(1)(viii) | SAMPLING AND ANALYTICAL TECHNIQUES EMPLOYED |
| | 268.A | FR | 268.6(c)(2) | 268.6(C)(1) MONITORING PROGRAM MUST BE IN PLACE BY ADMINISTRATOR- SPECIFIED TIME PERIOD, AS PART OF APPROVAL OF THE PETITION PRIOR TO PROHIBITED WASTE RECEIPT AT UNIT |
| | 268.A | FR | 268.6(c)(3) | 268.6(C)(1) MONITORING DATA SENT TO ADMINISTRATOR ACCORDING TO MONITORING PLAN MUST BE ACCORDING TO APPROVED FORMAT AND SCHEDULE |
| | 268.A | FR | 268.6(c)(4) | MONITORING DATA AS PER 268.6(C)(1) MONITORING PLAN MUST BE KEPT IN ON-SITE OPERATING RECORD |
| | 268.A | FR | 268.6(c)(5) | CRITERIA THE 268.6(C)(1) MONITORING PROGRAM MUST MEET: |
| | 268.A | FR | 268.6(c)(5)(i) | ADMINISTRATOR APPROVAL FOR ALL SAMPLING, TESTING, AND ANALYTICAL DATA; DATA ACCURATE AND REPRODUCIBLE |
| | 268.A | FR | 268.6(c)(5)(ii) | ADMINISTRATOR APPROVAL OF ALL ESTIMATION AND MONITORING TECHNIQUES |
| | 268.A | FR | 268.6(c)(5)(iii) | QA/QC PLAN FOR ALL ASPECTS OF MONITORING PROGRAM PROVIDED TO AND APPROVED BY ADMINISTRATOR |
| | 268.A | FR | 268.6(d) | PETITION SUBMITTED TO ADMINISTRATOR |
| | 268.A | FR | 268.6(e) | REPORTING OF CHANGES AT UNIT AND/OR SURROUNDING ENVIRONMENT THAT SIGNIFICANTLY DEPART FROM VARIANCES AND AFFECT MIGRATION POTENTIAL |
| 268.A | FR | 268.6(e)(1) | CHANGES TO UNIT DESIGN, CONSTRUCTION OR OPERATION PROPOSED IN WRITING AND A DEMONSTRATION TO ADMINISTRATOR 30 DAYS PRIOR TO CHANGE; ADMINISTRATOR MAKES DETERMINATION IF PETITION IS INVALIDATED AND DET | |
| 268.A | FR | 268.6(e)(2) | WITHIN 10 DAYS OF DISCOVERING CHANGE, WRITTEN NOTIFICATION TO ADMINISTRATOR IF CONDITION IS NOT AS PREDICTED OR MODELED IN PETITION; ADMINISTRATOR DECIDES IF CHANGE REQUIRES FURTHER ACTION | |
| 268.A | FR | 268.6(f) | OWNER/OPERATOR RESPONSIBILITIES IF HAZARDOUS WASTE MIGRATION: | |
| 268.A | FR | 268.6(f)(1) | IMMEDIATE SUSPENSION OF PROHIBITED WASTE RECEIPT | |

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| Violation Information | | Citation Information | | |
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| Description | Type | | Citation | Citation Description |
| Land Disposal Restrictions: General | 268.A | FR | 268.6(f)(2) | WITHIN 10 DAYS WRITTEN NOTIFICATION TO ADMINISTRATOR |
| | 268.A | FR | 268.6(f)(3) | ADMINISTRATOR DECISION WITHIN 60 DAYS AS TO CONTINUED RECEIPT OF PROHIBITED WASTE; ADMINISTRATOR DETERMINES IF FURTHER EXAMINATION OF ANY MIGRATION WARRANTED |
| | 268.A | FR | 268.6(g) | SIGNED STATEMENT |
| | 268.A | FR | 268.6(h) | ADMINISTRATOR MAY REQUEST ADDITIONAL INFORMATION |
| | 268.A | FR | 268.6(i) | WASTE UNIT TO WHICH PETITION APPLIES |
| | 268.A | FR | 268.6(j) | ADMINISTRATOR GIVES PUBLIC NOTICE IN FEDERAL REGISTER; FINAL DECISION IN FEDERAL REGISTER |
| | 268.A | FR | 268.6(k) | TERM OF PETITION |
| | 268.A | FR | 268.6(l) | REQUIREMENTS PRIOR TO ADMINISTRATOR'S DECISION |
| | 268.A | FR | 268.6(m) | PETITION GRANTED BY ADMINISTRATOR DOES NOT RELIEVE RESPONSIBILITIES UNDER RCRA |
| | 268.A | FR | 268.6(n) | NONELIGIBILITY OF CERTAIN LIQUID PCB WASTES FOR NO MIGRATION PETITIONS UNDER 268.6 |
| | 268.A | FR | 268.7(a) intro | REQUIREMENTS FOR GENERATORS |
| | 268.A | FR | 268.7(a)(1) | GENERATOR OF HAZARDOUS WASTE MUST DETERMINE IF IT HAS TO BE TREATED BEFORE IT CAN BE LAND DISPOSED AND SOME SOILS ARE CONTAMINATED BY SUCH HAZARDOUS WASTE; THIS IS DONE BY DETERMINING IF THE WASTE MEE |
| | 268.A | FR | 268.7(a)(10) | NOTIFICATION AND CERTIFICATION REQUIREMENTS FOR SMALL QUANTITY GENERATORS WITH TOLLING AGREEMENTS PURSUANT TO 40 CFR 262.20(E) |
| | 268.A | FR | 268.7(a)(2) | IF WASTE OR CONTAMINATED SOIL DOES NOT MEET TREATMENT STANDARD, ONE-TIME NOTICE WITH INITIAL SHIPMENT OF WASTE TO EACH TREATMENT OR STORAGE FACILITY RECEIVING WASTE; THE GENERATOR MUST PLACE A COPY IN |
| | 268.A | FR | 268.7(a)(2)(i) | FOR CONTAMINATED SOIL CERTIFICATION STATEMENT SHOULD BE INCLUDED, SIGNED BY AN AUTHORIZED REPRESENTATIVE; CERTIFICATION STATEMENT |
| | 268.A | FR | 268.7(a)(3) intro | IF WASTE OR CONTAMINATED SOIL MEETS TREATMENT STANDARD AT ORIGINAL POINT OF GENERATION |
| | 268.A | FR | 268.7(a)(3)(i) | 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 |
| | 268.A | FR | 268.7(a)(3)(ii) | FOR CONTAMINATED SOIL, WITH INITIAL SHIPMENT OF WASTES GENERATOR MUST SEND NOTICE & PLAVE COPY IN FILE; NOTICE TO INCLUDE INFORMATION IN 268.7(A)(4) TABLE |
| | 268.A | FR | 268.7(a)(3)(iii) | IF WASTE CHANGES, GENERATOR MUST SEND NEW NOTICE & CERTIFICATION TO RECEIVING FACILITY, & PLACE COPY IN FILES; GENERATORS EXCLUDED UNDER 261.3(F) ARE NOT SUBJECT TO THESE REQUIREMENTS |
| 268.A | FR | 268.7(a)(4) | CERTAIN EXEMPTIONS FROM THE REQUIREMENT THAT HAZARDOUS WASTES OR CONTAMINATED SOIL MEET TREATMENT STANDARDS BEFORE LAND DISPOSED INCLUDE BUT ARE NOT LIMITED TO CASE-BY-CASE EXTENSIONS UNDER 268.5, DIS | |

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| Description | Type | | Citation | Citation Description |
| Land Disposal Restrictions: General | 268.A | FR | 268.7(a)(5) | FOR PROHIBITED WASTE OR CONTAMINATED SOIL MANAGED IN TANKS, CONTAINERS, OR CONTAINMENT BUILDINGS UNDER 262.34 AND TREATED TO MEET 268.40 STANDARDS, WASTE ANALYSIS PLAN TO BE DEVELOPED, FOLLOWED AND KE |
| | 268.A | FR | 268.7(a)(5)(i) | WASTE ANALYSIS PLAN BASED ON DETAILED CHEMICAL AND PHYSICAL ANALYSIS OF REPRESENTATIVE SAMPLE; CONTAIN INFORMATION NECESSARY TO TREAT WASTE IN ACCORDANCE WITH 268 REQUIREMENTS |
| | 268.A | FR | 268.7(a)(5)(ii) | PLAN MUST BE KEPT ON-SITE AND MADE AVAILABLE TO INSPECTORS |
| | 268.A | FR | 268.7(a)(5)(iii) | COMPLIANCE WITH 268.7(A)(3) NOTIFICATION REQUIREMENTS FOR WASTES SHIPPED OFF-SITE |
| | 268.A | FR | 268.7(a)(6) | MAINTENANCE OF DATA SUPPORTING KNOWLEDGE OF WASTE OR CONTAMINATED SOIL; RETENTION OF WASTE ANALYSIS DATA ON-SITE IN FILES |
| | 268.A | FR | 268.7(a)(7) | CONDITIONS UNDER WHICH A GENERATOR, MANAGING A RESTRICTED WASTE EXCLUDED FROM THE DEFINITION OF HAZARDOUS OR SOLID WASTE, MUST PLACE A ONE-TIME NOTICE, IN THE FACILITY'S FILE, CONTAINING SPECIFIED INF |
| | 268.A | FR | 268.7(a)(8) | THREE-YEAR RETENTION PERIOD FOR NOTICES, CERTIFICATIONS, DEMONSTRATIONS, ETC., PRODUCED RELATIVE TO 268.7; EXTENSIONS DURING UNRESOLVED ENFORCEMENT ACTIONS; REQUIREMENTS APPLY TO SOLID WASTES EVEN WHE |
| | 268.A | FR | 268.7(a)(9) | IF GENERATOR IS MANAGING LAB PACKS CONTAINING HAZARDOUS WASTE AND WISHES TO USE ALTERNATIVE TREATMENT METHOD IN 268.42(C): |
| | 268.A | FR | 268.7(a)(9)(i) | 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 |
| | 268.A | FR | 268.7(a)(9)(ii) | 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.A | FR | 268.7(a)(9)(iii) | IF LAB PACK CONTAINS CHARACTERISTIC HAZARDOUS WASTES (D001-D043), UNDERLYING HAZARDOUS CONSTITUENTS NEED NOT BE DETERMINED |
| | 268.A | FR | 268.7(a)(9)(iv) | GENERATOR MUST ALSO COMPLY WITH REQUIREMENTS IN 268.7(A)(6) AND (A)(7) |
| | 268.A | FR | 268.7(b) | TREATMENT FACILITY TESTING AT FREQUENCY SPECIFIED IN WASTE ANALYSIS PLAN |
| | 268.A | FR | 268.7(b)(1) | TESTING WHEN STANDARDS ARE EXPRESSED IN WASTE EXTRACT |
| | 268.A | FR | 268.7(b)(2) | TESTING FOR WASTES OR CONTAMINATED SOIL WITH TREATMENT STANDARDS EXPRESSED AS CONCENTRATIONS IN WASTE |
| | 268.A | FR | 268.7(b)(3) | ONE- TIME NOTICE MUST BE SENT WITH INITIAL SHIPMENT OF WASTE OR CONTAMINATED SOIL TO LAND DISPOSAL FACILITY; COPY OF NOTICE MUST BE PLACED IN FACILITY'S FILE |
| | 268.A | FR | 268.7(b)(3)(i) | 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.A | FR | 268.7(b)(3)(ii) | INFORMATION THE ONE-TIME NOTICE MUST INCLUDE | |

Nationally-Defined Citations

| Violation Information | | Citation Information | | |
|-------------------------------------|-------|----------------------|---|--|
| Description | Type | | Citation | Citation Description |
| Land Disposal Restrictions: General | 268.A | FR | 268.7(b)(4) intro | 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; CERTIF |
| | 268.A | FR | 268.7(b)(4)(i) | 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 |
| | 268.A | FR | 268.7(b)(4)(ii) | DEBRIS EXCLUDED FROM DEFINITION OF HAZARDOUS WASTE IN 261.3(E) IS SUBJECT TO NOTIFICATION AND CERTIFICATION REQUIREMENTS OF 268.7(D) |
| | 268.A | FR | 268.7(b)(4)(iii) | FOR WASTES WITH ORGANIC CONSTITUENTS HAVING TREATMENT STANDARDS EXPRESSED AS CONCENTRATION LEVELS, IF COMPLIANCE WITH TREATMENT STANDARDS IS BASED IN WHOLE OR IN PART ON ANALYTICAL DETECTION LIMIT ALT |
| | 268.A | FR | 268.7(b)(4)(iv) | FOR CHARACTERISTIC WASTES SUBJECT TO 268.40 THAT ARE REASONABLY EXPECTED TO CONTAIN 268.2(I) HAZARDOUS CONSTITUENTS WHICH ARE TREATED ON-SITE AND THEN SENT OFF-SITE, THE CERTIFICATION MUST STATE; CERT |
| | 268.A | FR | 268.7(b)(4)(v) | FOR CHARACTERISTIC WASTES CONTAINING UNDERLYING HAZARDOUS CONSTITUENTS AS DEFINED IN 268.2(I) THAT ARE TREATED ON-SITE TO HAZARDOUS CONSTITUENT LEVELS IN 268.48, THE CERTIFICATION MUST STATE; CERTIFIC |
| | 268.A | FR | 268.7(b)(5) | COMPLIANCE WITH GENERATOR NOTICE AND CERTIFICATION REQUIREMENTS IF WASTE SENT OFF-SITE |
| | 268.A | FR | 268.7(b)(6) | NO 268.7(B)(3) NOTIFICATION FOR RECYCLABLE MATERIALS USED IN A MANNER CONSTITUTING DISPOSAL AND SUBJECT TO 266.20(B); WITH EACH SHIPMENT 268.7(B)(4) CERTIFICATION AND 268.7(B)(3) NOTICE TO REGIONAL AD |
| | 268.A | FR | 268.7(c) | REQUIREMENTS FOR LAND DISPOSAL FACILITY EXCEPT WHERE THE OWNER OR OPERATOR IS DISPOSING RECYCLABLE WASTES PURSUANT TO 266.20(B): |
| | 268.A | FR | 268.7(c)(1) | HAVE COPIES OF NOTICE AND CERTIFICATIONS UNDER 268.7(A) OR (B) |
| | 268.A | FR | 268.7(c)(2) | TEST OF WASTE OR EXTRACT; APPLICABLE TREATMENT STANDARDS TO BE MET; FREQUENCY OF TESTING |
| | 268.A | FR | 268.7(d) | NOTIFICATION AND CERTIFICATION REQUIREMENTS FOR GENERATORS OR TREATERS WHO FIRST CLAIM THAT HAZARDOUS DEBRIS IS EXCLUDED FROM THE DEFINITION OF HAZARDOUS WASTE UNDER 261.3(E) |
| | 268.A | FR | 268.7(d)(1) | ONE-TIME NOTIFICATION INCLUDING SPECIFIED INFORMATION |
| | 268.A | FR | 268.7(d)(1)(i) | ONE-TIME NOTIFICATION INCLUDING SPECIFIED INFORMATION |
| | 268.A | FR | 268.7(d)(1)(ii) | ONE-TIME NOTIFICATION INCLUDING SPECIFIED INFORMATION |
| | 268.A | FR | 268.7(d)(1)(iii) | ONE-TIME NOTIFICATION INCLUDING SPECIFIED INFORMATION |
| | 268.A | FR | 268.7(d)(2) | WHEN NOTIFICATION MUST BE UPDATED |
| | 268.A | FR | 268.7(d)(3) | HOW THE OWNER OR OPERATOR MUST DOCUMENT AND CERTIFY COMPLIANCE WITH TABLE 1, 268.45 TREATMENT STANDARDS |
| 268.A | FR | 268.7(d)(3)(i) | HOW THE OWNER OR OPERATOR MUST DOCUMENT AND CERTIFY COMPLIANCE WITH TABLE 1, 268.45 TREATMENT STANDARDS | |

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| Violation Information | | Citation Information | | |
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| Description | Type | | Citation | Citation Description |
| Land Disposal Restrictions: General | 268.A | FR | 268.7(d)(3)(ii) | HOW THE OWNER OR OPERATOR MUST DOCUMENT AND CERTIFY COMPLIANCE WITH TABLE 1, 268.45 TREATMENT STANDARDS |
| | 268.A | FR | 268.7(d)(3)(iii) | HOW THE OWNER OR OPERATOR MUST DOCUMENT AND CERTIFY COMPLIANCE WITH TABLE 1, 268.45 TREATMENT STANDARDS |
| | 268.A | FR | 268.7(e) intro | GENERATORS & TREATERS WHO RECEIVE A DETERMINATION THAT CONTAMINATED SOIL SUBJECT TO 268.49(A) NO LONGER CONTAINS A LISTED HAZARDOUS WASTE AND DETERMINE THAT CONTAMINATED SOIL NO LONGER EXHIBITS A CHAR |
| | 268.A | FR | 268.7(e)(1) | PREPARE A ONE-TIME ONLY DOCUMENTATION OF DETERMINATIONS INCLUDING SUPPORTING INFORMATION AND, |
| | 268.A | FR | 268.7(e)(2) | MAINTAIN THAT INFORMATION IN THE FACILITY FILES & OTHER RECORDS FOR A MINIMUM 3 YEARS |
| | 268.A | FR | 268.9(a) | DETERMINATION OF APPLICABLE TREATMENT STANDARDS UNDER SUBPART D OF PART 268 BY INITIAL GENERATOR OF A SOLID WASTE; CODE DESIGNATION and EXCEPTIONS; IF GENERATOR DETERMINES THAT WASTE DISPLAYS HAZARDOU |
| | 268.A | FR | 268.9(b) | THE TREATMENT STANDARD FOR THE WASTE CODE LISTED IN 40 CFR PART 261, SUBPART D WILL OPERATE FOR WASTES BOTH LISTED UNDER PART 261 SUBPART D and EXHIBIT A CHARACTERISTIC UNDER SUBPART C OF PART 261; CO |
| | 268.A | FR | 268.9(c) | NO PROHIBITED WASTE WHICH EXHIBITS A CHARACTERISTIC UNDER 40 CFR PART 261, SUBPART C MAY BE LAND DISPOSED UNLESS WASTE COMPLIES WITH PART 268, SUBPART D TREATMENT STANDARDS |
| | 268.A | FR | 268.9(d) | WASTES THAT EXHIBIT A CHARACTERISTIC ARE SUBJECT TO 268.7 REQUIREMENTS; ONCE WASTES ARE NO LONGER HAZARDOUS, PLACE ONE-TIME NOTIFICATION AND CERTIFICATION IN GENERATOR'S/TREATERS FILES AND SEND TO EP |
| | 268.A | FR | 268.9(d)(1) | INFORMATION NEEDED WITH EACH NOTIFICATION |
| | 268.A | FR | 268.9(d)(1)(i) | INFORMATION NEEDED WITH EACH NOTIFICATION |
| | 268.A | FR | 268.9(d)(1)(ii) | INFORMATION NEEDED WITH EACH NOTIFICATION |
| | 268.A | FR | 268.9(d)(2) | CERTIFICATION SIGNED BY AUTHORIZED REPRESENTATIVE STATING LANGUAGE FOUND IN 268.7(B)(5) |
| | 268.A | FR | 268.9(d)(2)(i) | IF TREATMENT REMOVES THE CHARACTERISTIC BUT DOES NOT TREAT UNDERLYING HAZARDOUS CONSTITUENTS, THEN THE CERTIFICATION FOUND IN [268.7(B)(5)(IV) APPLIES |
| | 268.A | FR | 268.9(d)(3) | [SUBPARAGRAPHS ADDED BY RULE 151, WITHDRAWN BY RULE 151.1] |
| 268.A | FR | 268.9(e)-(g) | [PARAGRAPHS ADDED BY RULE 151, WITHDRAWN BY RULE 151.1] | |
| Land Disposal Restrictions: Schedule for Land Disposal Prohibition and Establish | 268.B | FR | 268.14(a) | DEFINES ADDITIONAL CIRCUMSTANCES IN WHICH PROHIBITED WASTE MAY CONTINUE TO BE PLACED IN A SURFACE IMPOUNDMENT |
| | 268.B | FR | 268.14(b) | CONTINUED STORAGE OF NEWLY IDENTIFIED WASTE IN NEWLY REGULATED IMPOUNDMENT FOR 48 MONTHS AFTER THE PROMULGATION OF THE ADDITIONAL LISTING OR CHARACTERISTIC PROVIDED WASTE IS NOT OTHERWISE PROHIBITED A |

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| Violation Information | | Citation Information | | |
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| Description | Type | | Citation | Citation Description |
| Land Disposal Restrictions: Schedule for Land Disposal Prohibition and Establish | 268.B | FR | 268.14(c) | CONTINUE TREATMENT OF NEWLY IDENTIFIED WASTE IN NEWLY REGULATED IMPOUNDMENT, PROVIDED WASTE IS NOT OTHERWISE PROHIBITED, AND SURFACE IMPOUNDMENT IS IN COMPLIANCE WITH 265, SUBPART F WITHIN 12 MONTHS A |
| Land Disposal Restrictions: Prohibitions on Land Disposal | 268.C | FR | 268.30(a) | EFFECTIVE AUGUST 11, 1997, THE FOLLOWING WASTES ARE PROHIBITED FROM LAND DISPOSAL: F032, F034, F035 |
| | 268.C | FR | 268.30(b) | 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 |
| | 268.C | FR | 268.30(c) | 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.C | FR | 268.30(d) | REQUIREMENTS OF 268.30(A) AND (B) DO NOT APPLY IF: |
| | 268.C | FR | 268.30(d)(1) | WASTES TREATED TO MEET SUBPART D OF PART 268 |
| | 268.C | FR | 268.30(d)(2) | DISPOSAL AT FACILITY WITH SUCCESSFUL NO-MIGRATION PETITION |
| | 268.C | FR | 268.30(d)(3) | THE WASTES MEET THE APPLICABLE ALTERNATE TREATMENT STANDARDS ESTABLISHED PURSUANT TO A PETITION GRANTED UNDER 268.44 |
| | 268.C | FR | 268.30(d)(4) | WASTES AND UNITS FOR WHICH CASE-BY-CASE EXTENSIONS HAVE BEEN GRANTED |
| | 268.C | FR | 268.30(e) | 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 CONSTITUENT |
| | 268.C | FR | 268.31(a) | EFFECTIVE NOVEMBER 8, 1988, THE DIOXIN-CONTAINING WASTES, F020-F023 AND F026-F028, ARE PROHIBITED FROM LAND DISPOSAL UNLESS A SPECIFIC CONDITION APPLIES: |
| | 268.C | FR | 268.31(a)(1) | THESE WASTES ARE CONTAMINATED SOIL AND DEBRIS WASTE RESULTING FROM RESPONSE ACTION UNDER CERCLA OR FROM A RCRA CORRECTIVE ACTION |
| | 268.C | FR | 268.31(b) | PROHIBIT LAND DISPOSAL OF F020-F023 AND F026-F028 DIOXIN-CONTAINING WASTES OF 268.31(A)(1) EFFECTIVE NOVEMBER 8, 1990 |
| | 268.C | FR | 268.31(c) | BETWEEN NOVEMBER 8, 1988, AND NOVEMBER 8, 1990, WASTES OF 268.31(A)(1) DISPOSED IN LANDFILL OR SURFACE IMPOUNDMENT MUST MEET 268.5(H)(2) AND APPLICABLE 264 AND 265 REQUIREMENTS |
| | 268.C | FR | 268.31(d) | SITUATIONS WHERE 268.31(A) AND (B) DO NOT APPLY |
| | 268.C | FR | 268.31(d)(1) | WASTES TREATED TO MEET SUBPART D, PART 268 STANDARDS |
| | 268.C | FR | 268.31(d)(2) | DISPOSAL AT FACILITY WITH SUCCESSFUL NO-MIGRATION PETITION |
| | 268.C | FR | 268.31(d)(3) | EXTENSION TO EFFECTIVE DATE OF A PROHIBITION |
| | 268.C | FR | 268.32(a) | EFFECTIVE DECEMBER 26, 2000, THE FOLLOWING WASTES ARE PROHIBITED FROM LAND DISPOSAL: SOIL EXHIBITING THE TOXICITY CHARACTERISTIC SOLELY BECAUSE OF METALS (D004-D011) AND CONTAINING PCBS |
| | 268.C | FR | 268.32(b) intro | REQUIREMENTS OF 268.32(A) DO NOT APPLY IF: |
| | 268.C | FR | 268.32(b)(1)(i) | WASTES CONTAIN HALOGENATED ORGANIC COMPOUNDS IN TOTAL CONCENTRATION LESS THAN 1,000 MG/KG; AND |

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| Description | Type | | Citation | Citation Description |
| Land Disposal Restrictions: Prohibitions on Land Disposal | 268.C | FR | 268.32(b)(1)(ii) | WASTES MEET 268 SUBPART D TREATMENT STANDARDS FOR D004-D011, AS APPLICABLE; OR |
| | 268.C | FR | 268.32(b)(2)(i) | WASTES CONTAIN HALOGENATED ORGANIC COMPOUNDS IN TOTAL CONCENTRATION LESS THAN 1,000 MG/KG; AND |
| | 268.C | FR | 268.32(b)(2)(ii) | WASTES MEET 268.49 ALTERNATIVE TREATMENT STANDARDS FOR CONTAMINATED SOIL; OR |
| | 268.C | FR | 268.32(b)(3) | PERSONS HAVE BEEN GRANTED AN EXTENSION FROM PROHIBITION PURSUANT TO 268.6 WITH RESPECT TO WASTES AND UNITS COVERED BY PETITION; OR |
| | 268.C | FR | 268.32(b)(4) | WASTES MEET ALTERNATIVE TREATMENT STANDARDS PURSUANT TO 268.44 PETITION |
| | 268.C | FR | 268.33(a) | EFFECTIVE MAY 8, 2001, WASTES K174 AND K175, SOIL AND DEBRIS CONTAMINATED WITH THESE WASTES, RADIOACTIVE WASTES MIXED WITH THESE WASTES, AND SOIL AND DEBRIS CONTAMINATED WITH RADIOACTIVE WASTES MIXED |
| | 268.C | FR | 268.33(b) intro | REQUIREMENTS OF 268.33(A) DO NOT APPLY IF: |
| | 268.C | FR | 268.33(b)(1) | WASTES MEET TREATMENT STANDARDS SPECIFIED IN 268 SUBPART D; |
| | 268.C | FR | 268.33(b)(2) | EXEMPTION FROM A PROHIBITION PURSUANT TO PETITION GRANTED UNDER 268.6, WITH RESPECT TO WASTES AND UNITS COVERED BY THE PETITION; |
| | 268.C | FR | 268.33(b)(3) | WASTES MEET TREATMENT STANDARDS ESTABLISHED PURSUANT TO PETITION GRANTED UNDER 268.44; |
| | 268.C | FR | 268.33(b)(4) | HAZARDOUS DEBRIS HAS MET TREATMENT STANDARDS IN 268.40 OR ALTERNATIVE TREATMENT STANDARDS IN 268.45; OR |
| | 268.C | FR | 268.33(b)(5) | EXTENSION TO EFFECTIVE DATE OF PROHIBITION GRANTED PURSUANT TO 268.5, WITH RESPECT TO WASTES COVERED BY EXTENSION |
| | 268.C | FR | 268.33(c) | TO DETERMINE IF IDENTIFIED HAZARDOUS WASTE EXCEEDS 268.40 TREATMENT STANDARDS, INITIAL GENERATOR MUST TEST WASTE, OR USE KNOWLEDGE OF WASTE; IF WASTE CONTAINS REGULATED CONSTITUENTS IN EXCESS OF 268 S |
| | 268.C | FR | 268.33(d) intro | DISPOSAL OF K175 WASTES COMPLYING WITH 268.40 TREATMENT STANDARDS MUST ALSO BE MACROENCAPSULATED IN ACCORDANCE WITH 268.45 TABLE 1 UNLESS WASTE IS PLACED IN: |
| | 268.C | FR | 268.33(d)(1) | SUBTITLE C MONOFILL CONTAINING ONLY APPLICABLE K175 WASTES THAT MEET 268.40 TREATMENT STANDARDS; OR |
| | 268.C | FR | 268.33(d)(2) | DEDICATED SUBTITLE C LANDFILL CELL IN WHICH OTHER CO-DISPOSED WASTES ARE AT PH 6.0 |
| | 268.C | FR | 268.34(a) | EFFECTIVE AUGUST 24, 1998, THE SPECIFIED WASTES ARE PROHIBITED FROM LAND DISPOSAL |
| | 268.C | FR | 268.34(b) | EFFECTIVE NOVEMBER 26, 1998, SLAGS FROM SECONDARY LEAD SMELTING WHICH EXHIBIT THE TOXICITY CHARACTERISTIC DUE TO ONE OR MORE METALS, ARE PROHIBITED FROM LAND DISPOSAL |
| | 268.C | FR | 268.34(c) | EFFECTIVE MAY 26, 2000, THE SPECIFIED WASTES ARE PROHIBITED FROM LAND DISPOSAL |

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|---|-------|----------------------|--|--|
| Description | Type | | Citation | Citation Description |
| Land Disposal Restrictions: Prohibitions on Land Disposal | 268.C | FR | 268.34(d) | BETWEEN MAY 26, 1998 AND MAY 26, 2000, NEWLY IDENTIFIED CHARACTERISTIC WASTES MIXED WITH D004VD011 WASTES, OR MIXED WITH NEWLY IDENTIFIED CHARACTERISTIC MINERAL PROCESSING WASTES, SOIL, OR DEBRIS MAY |
| | 268.C | FR | 268.34(e) | REQUIREMENTS OF 268.34(A) & (B) DO NOT APPLY IF: |
| | 268.C | FR | 268.34(e)(1) | WASTES MEET APPLICABLE TREATMENT STANDARDS SPECIFIED IN PART 268, SUBPART D |
| | 268.C | FR | 268.34(e)(2) | PERSONS HAVE BEEN GRANTED AN EXEMPTION FROM PROHIBITION PURSUANT TO A PETITION UNDER 268.6, WITH RESPECT TO WASTES & UNITS COVERED |
| | 268.C | FR | 268.34(e)(3) | WASTES MEET APPLICABLE ALTERNATE TREATMENT STANDARDS PURSUANT TO A PETITION UNDER 268.44; OR |
| | 268.C | FR | 268.34(e)(4) | PERSONS HAVE BEEN GRANTED AN EXEMPTION TO THE EFFECTIVE DATE OF A PROHIBITION PURSUANT TO 268.5, WITH RESPECT TO WASTES COVERED BY EXTENSION |
| | 268.C | FR | 268.34(f) | TO DETERMINE WHETHER A HAZARDOUS WASTE EXCEEDS TREATMENT STANDARDS IN 268.40, TEST THE WASTE EXTRACT OR ENTIRE WASTE, OR USE KNOWLEDGE OF THE WASTE; IF WASTE CONTAINS CONSTITUENTS IN EXCESS OF APPLICA |
| | 268.C | FR | 268.35(a) | EFFECTIVE FEBRUARY 8, 1999, WASTES K169-K172, SOILS AND DEBRIS CONTAMINATED WITH THESE WASTES, RADIOACTIVE WASTES MIXED WITH THESE WASTES, AND SOILS AND DEBRIS CONTAMINATED WITH RADIOACTIVE WASTES MI |
| | 268.C | FR | 268.35(b) | REQUIREMENTS OF 268.35(A) DO NOT APPLY IF: |
| | 268.C | FR | 268.35(b)(1) | WASTES MEET TREATMENT STANDARDS SPECIFIED IN 268 SUBPART D; |
| | 268.C | FR | 268.35(b)(2) | EXEMPTION FROM A PROHIBITION PURSUANT TO PETITION GRANTED UNDER 268.6, WITH RESPECT TO WASTES AND UNITS COVERED BY THE PETITION; |
| | 268.C | FR | 268.35(b)(3) | WASTES MEET TREATMENT STANDARDS ESTABLISHED PURSUANT TO PETITION GRANTED UNDER 268.44; |
| | 268.C | FR | 268.35(b)(4) | HAZARDOUS DEBRIS MEETING TREATMENT STANDARDS IN 268.40 OR ALTERNATIVE TREATMENT STANDARDS IN 268.45; OR |
| | 268.C | FR | 268.35(b)(5) | EXTENSION TO EFFECTIVE DATE OF PROHIBITION GRANTED PURSUANT TO 268.5, WITH RESPECT TO WASTES COVERED BY EXTENSION |
| | 268.C | FR | 268.35(c) | TO DETERMINE IF HAZARDOUS WASTES IDENTIFIED IN 268.35 EXCEEDS 268.40 TREATMENT STANDARDS, INITIAL GENERATOR MUST TEST WASTE, OR USE KNOWLEDGE OF WASTE; IF WASTE CONTAINS CONSTITUENTS IN EXCESS OF UTS |
| | 268.C | FR | 268.36(a) | EFFECTIVE MAY 20, 2002, WASTES K176-K178, SOILS AND DEBRIS CONTAMINATED WITH THESE WASTES, RADIOACTIVE WASTES MIXED WITH THESE WASTES, AND SOILS AND DEBRIS CONTAMINATED WITH RADIOACTIVE WASTES MIXED |
| | 268.C | FR | 268.36(b) | REQUIREMENTS OF 268.36(A) DO NOT APPLY IF: |
| | 268.C | FR | 268.36(b)(1) | WASTES MEET TREATMENT STANDARDS SPECIFIED IN 268 SUBPART D; |
| 268.C | FR | 268.36(b)(2) | EXEMPTION FROM A PROHIBITION PURSUANT TO PETITION GRANTED UNDER 268.6, WITH RESPECT TO WASTES AND UNITS COVERED BY THE PETITION; | |
| 268.C | FR | 268.36(b)(3) | WASTES MEET TREATMENT STANDARDS ESTABLISHED PURSUANT TO PETITION GRANTED UNDER 268.44; | |

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| Description | Type | | Citation | Citation Description |
| Land Disposal Restrictions: Prohibitions on Land Disposal | 268.C | FR | 268.36(b)(4) | HAZARDOUS DEBRIS MEETING TREATMENT STANDARDS IN 268.40 OR ALTERNATIVE TREATMENT STANDARDS IN 268.45; OR |
| | 268.C | FR | 268.36(b)(5) | EXTENSION TO EFFECTIVE DATE OF PROHIBITION GRANTED PURSUANT TO 268.5, WITH RESPECT TO WASTES COVERED BY EXTENSION |
| | 268.C | FR | 268.36(c) | TO DETERMINE IF HAZARDOUS WASTES IDENTIFIED IN 268.36 EXCEEDS 268.40 TREATMENT STANDARDS, INITIAL GENERATOR MUST TEST WASTE, OR USE KNOWLEDGE OF WASTE; IF WASTE CONTAINS CONSTITUENTS IN EXCESS OF UTS |
| | 268.C | FR | 268.37(a) | EFFECTIVE AUGUST 9, 1993, WASTES SPECIFIED IN 261.21 AS D001 (AND NOT IN THE HIGH TOC IGNITABLE LIQUIDS SUBCATEGORY) AND IN 261.22 AS D002 THAT ARE MANAGED IN SYSTEMS OTHER THAN THOSE WHOSE DISCHARGE |
| | 268.C | FR | 268.37(b) | EFFECTIVE FEBRUARY 10, 1994, WASTES SPECIFIED IN 261.21 AS D001 (AND NOT IN THE HIGH TOC IGNITABLE LIQUIDS SUBCATEGORY) AND IN 261.22 AS D002 THAT ARE MANAGED IN SYSTEMS DEFINED IN 40 CFR 144.6(E) AND |
| | 268.C | FR | 268.38(a) | LAND DISPOSAL PROHIBITIONS FOR SPECIFIED WASTES AS OF DECEMBER 19, 1994; DEFINITION OF CWA-EQUIVALENT TREATMENT |
| | 268.C | FR | 268.38(b) | SEPTEMBER 19, 1996 LAND DISPOSAL PROHIBITION OF RADIOACTIVE WASTES MIXED WITH DO18-DO43 MEETING CERTAIN CRITERIA; DEFINITION OF CWA-EQUIVALENT TREATMENT; SIMILAR PROHIBITION FOR RADIOACTIVE WASTES MIX |
| | 268.C | FR | 268.38(c) | WHERE 268.38(B) WASTES MAY BE DISPOSED OF BETWEEN DECEMBER 19, 1994 AND SEPTEMBER 19, 1996 |
| | 268.C | FR | 268.38(d) | WHEN THE REQUIREMENTS OF 268.38(A), (B), AND (C) DO NOT APPLY: |
| | 268.C | FR | 268.38(d)(1) | WASTES MEET APPLICABLE PART 268, SUBPART D TREATMENT STANDARDS |
| | 268.C | FR | 268.38(d)(2) | EXEMPTION PURSUANT TO A 268.6 PETITION |
| | 268.C | FR | 268.38(d)(3) | WASTES MEET ALTERNATE TREATMENT STANDARDS PURSUANT TO 268.44 |
| | 268.C | FR | 268.38(d)(4) | GRANTED AN EXTENSION TO THE EFFECTIVE DATE OF A PROHIBITION PURSUANT TO 268.5 |
| | 268.C | FR | 268.38(e) | HOW TO AND WHO DETERMINES WHETHER A HAZARDOUS WASTE IDENTIFIED IN 268.38 EXCEEDS APPLICABLE TREATMENT STANDARDS SPECIFIED IN 268.40 |
| | 268.C | FR | 268.39(a) | SPECIFIED WASTES AND SOIL AND DEBRIS CONTAMINATED WITH THESE WASTES ARE PROHIBITED FROM LAND DISPOSAL AS OF JULY 8, 1996 |
| | 268.C | FR | 268.39(b) | AS OF JULY 8, 1996, D003 WASTES ARE PROHIBITED FROM LAND DISPOSAL; EXCEPTIONS |
| | 268.C | FR | 268.39(c) | ON SEPTEMBER 21, 1998, K088 WASTE AND SOIL AND DEBRIS CONTAMINATED WITH THESE WASTES ARE PROHIBITED FROM LAND DISPOSAL |
| | 268.C | FR | 268.39(d) | RADIOACTIVE WASTES MIXED WITH SPECIFIED WASTES AND SOIL AND DEBRIS CONTAMINATED WITH THESE RADIOACTIVE MIXED WASTES ARE PROHIBITED FROM LAND DISPOSAL AS OF APRIL 8, 1998 |
| | 268.C | FR | 268.39(e) | BETWEEN JULY 8, 1996 AND APRIL 8, 1998, THE WASTES LISTED IN 268.39(A),(C), AND (D) MAY BE DISPOSED IN A LANDFILL OR SURFACE IMPOUNDMENT ONLY IF SUCH UNIT COMPLIES WITH THE REQUIREMENTS OF 268.5(H)(2) |
| | 268.C | FR | 268.39(f) | THE REQUIREMENTS OF 268.39(A)-(D) DO NOT APPLY IF: |
| 268.C | FR | 268.39(f)(1) | THE WASTES MEET THE TREATMENT STANDARDS SPECIFIED IN PART 268 SUBPART D | |

Nationally-Defined Citations

| Violation Information | | Citation Information | | | |
|---|-------|----------------------|--------------|--|--|
| Description | Type | | Citation | Citation Description | |
| Land Disposal Restrictions: Prohibitions on Land Disposal | 268.C | FR | 268.39(f)(2) | PERSONS HAVE BEEN GRANTED AN EXEMPTION FROM A PROHIBITION PURSUANT TO A PETITION UNDER 268.6, WITH RESPECT TO THE WASTES AND UNITS COVERED BY THE PETITION | |
| | 268.C | FR | 268.39(f)(3) | THE WASTES MEET THE APPLICABLE ALTERNATE TREATMENT STANDARDS ESTABLISHED PURSUANT TO A PETITION GRANTED UNDER 268.44 | |
| | 268.C | FR | 268.39(f)(4) | PERSONS HAVE BEEN GRANTED AN EXTENSION TO THE EFFECTIVE DATE OF A PROHIBITION PURSUANT TO 268.5, WITH RESPECT TO THE WASTES COVERED BY THE EXTENSION | |
| | 268.C | FR | 268.39(g) | TO DETERMINE WHETHER A HAZARDOUS WASTE IDENTIFIED IN 268.39 EXCEEDS THE APPLICABLE TREATMENT STANDARDS SPECIFIED IN 268.40, THE INITIAL GENERATOR MUST TEST A SAMPLE OF THE WASTE EXTRACT, TEST THE ENT | |
| Land Disposal Restrictions: Treatment Standards | 268.D | FR | 268.40(a) | WHEN A PROHIBITED WASTE IDENTIFIED IN TREATMENT STANDARDS FOR HAZARDOUS WASTES MAY BE LAND DISPOSED | |
| | 268.D | FR | 268.40(a)(1) | ALL HAZARDOUS CONSTITUENTS IN THE WASTE OR IN THE TREATMENT RESIDUE MUST BE AT OR BELOW THE VALUES FOUND IN THE TABLE FOR THAT WASTE (TOTAL WASTE STANDARDS) | |
| | 268.D | FR | 268.40(a)(2) | HAZARDOUS CONSTITUENTS IN THE EXTRACT OF THE WASTE OR IN THE EXTRACT OF THE TREATMENT RESIDUE MUST BE AT OR BELOW THE VALUES FOUND IN THE TABLE (WASTE EXTRACT STANDARDS) | |
| | 268.D | FR | 268.40(a)(3) | WASTE MUST BE TREATED USING THE TECHNOLOGY SPECIFIED IN THE TABLE (TECHNOLOGY STANDARD), WHICH ARE DESCRIBED IN DETAIL IN 268.42, TABLE 1 - TECHNOLOGY CODES AND DESCRIPTION OF TECHNOLOGY-BASED STANDAR | |
| | 268.D | FR | 268.40(b) | HOW TO COMPLY FOR WASTEWATERS; HOW TO COMPLY FOR NONWASTEWATERS; COMPLIANCE FOR WASTES COVERED BY THE WASTE EXTRACT STANDARDS; COMPLIANCE FOR WASTES COVERED BY A TECHNOLOGY STANDARD | |
| | 268.D | FR | 268.40(c) | TREATMENT STANDARDS WHEN WASTES WITH DIFFERING TREATMENT STANDARDS ARE COMBINED | |
| | 268.D | FR | 268.40(d) | HOW TREATMENT AND DISPOSAL FACILITIES DEMONSTRATE (AND CERTIFY PURSUANT TO 40 CFR 268.7(B)(5)) COMPLIANCE WITH THE TREATMENT STANDARDS FOR ORGANIC CONSTITUENTS | |
| | 268.D | FR | 268.40(d)(1) | TREATMENT STANDARDS WERE ESTABLISHED BASED ON INCINERATION IN UNITS OPERATED IN ACCORDANCE WITH PART 264, SUBPART O OR ON COMBUSTION IN FUEL SUBSTITUTION UNITS OPERATING IN ACCORDANCE WITH APPLICABLE | |
| | 268.D | FR | 268.40(d)(2) | USE OF METHODS REFERENCED IN 268.40(D)(1) TO TREAT ORGANIC CONSTITUENTS | |
| | 268.D | FR | 268.40(d)(3) | DEMONSTRATE THAT GOOD-FAITH ANALYTICAL EFFORTS ACHIEVE DETECTION LIMITS FOR THE REGULATED ORGANIC CONSTITUENTS THAT DO NOT EXCEED THE TREATMENT STANDARDS SPECIFIED IN 268.40 BY AN ORDER OF MAGNITUDE | |
| | 268.D | FR | 268.40(e) | FOR CHARACTERISTIC WASTES WITH TREATMENT STANDARDS IN THE TREATMENT STANDARDS FOR HAZARDOUS WASTES TABLE, AND ARE NOT MANAGED IN WASTEWATER TREATMENT SYSTEM REGULATED UNDER THE CWA, IS CWA-EQUIVALENT | |

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| Violation Information | | Citation Information | | |
|---|-------|----------------------|-------------------|--|
| Description | Type | | Citation | Citation Description |
| Land Disposal Restrictions: Treatment Standards | 268.D | FR | 268.40(e)(1)-(4) | [SUBPARAGRAPHS ADDED BY RULE 151, WITHDRAWN BY RULE 151.1] |
| | 268.D | FR | 268.40(f) | OTHER WASTES TO WHICH THE TREATMENT STANDARDS FOR F001-F005 NONWASTEWATER CONSTITUENTS CARBON DISULFIDE, CYCLOHEXANONE, AND/OR METHANOL APPLY; HOW COMPLIANCE IS MEASURED |
| | 268.D | FR | 268.40(g) | BETWEEN AUGUST 26, 1996 AND MARCH 4, 1999, TREATMENT STANDARDS FOR LISTED CARBAMATE WASTES AND SOIL CONTAMINATED WITH THOSE WASTES MAY BE SATISFIED BY EITHER MEETING CONSTITUENT CONCENTRATIONS IN 268. |
| | 268.D | FR | 268.40(h) | PROHIBITED D004VD011 MIXED RADIOACTIVE WASTES & MIXED RADIOACTIVE LISTED WASTES CONTAINING METALS, PREVIOUSLY TREATED & PUT INTO STORAGE, DO NOT HAVE TO BE RETREATED PRIOR TO LAND DISPOSAL |
| | 268.D | FR | 268.40(i) | REMOVE AND RESERVE PARAGRAPH (I) |
| | 268.D | FR | 268.40(j) | EFFECTIVE SEPTEMBER 4, 1998, TREATMENT STANDARDS FOR CERTAIN P AND U WASTES SPECIFIED IN 261.33 MAY BE SATISFIED BY EITHER MEETING CONSTITUENT CONCENTRATIONS IN TREATMENT STANDARDS FOR HAZARDOUS WASTE |
| | 268.D | FR | 268.40/Table | TABLE TREATMENT STANDARDS FOR HAZARDOUS WASTE |
| | 268.D | FR | 268.41 | NOTE REFERRING TO 268.40 FOR REGULATIONS PREVIOUSLY FOUND AT 268.41 AND IN TABLE CCWE |
| | 268.D | FR | 268.42 note | NOTE REFERRING TO 268.40 FOR THE REQUIREMENTS PREVIOUSLY FOUND IN 268.42, TABLES 2 AND 3 |
| | 268.D | FR | 268.42(a) | TREATMENT OF WASTES IDENTIFIED IN THE TABLE IN 268.40, MUST USE TECHNOLOGY(S) SPECIFIED IN THE TABLE ENTITLED TECHNOLOGY CODES AND DESCRIPTION OF TECHNOLOGY-BASED STANDARDS IN 268.42 |
| | 268.D | FR | 268.42(a)/Table 1 | TECHNOLOGY CODES AND DESCRIPTION OF TECHNOLOGY-BASED STANDARDS |
| | 268.D | FR | 268.42(b) | SUBMIT APPLICATION TO ADMINISTRATOR DEMONSTRATING ALTERNATE TREATMENT CAN ACHIEVE 268.42(A), (C), & (D) PERFORMANCE SPECIFICATIONS FOR WASTES OR 268.45 TABLE 1 SPECIFICATIONS FOR HAZARDOUS DEBRIS; INF |
| | 268.D | FR | 268.42(c) | CONDITIONS FOR ELIGIBILITY OF LAB PACKS FOR LAND DISPOSAL: |
| | 268.D | FR | 268.42(c)(1) | COMPLIANCE OF LAB PACKS WITH APPLICABLE PROVISIONS OF 264.316 AND 265.316 |
| | 268.D | FR | 268.42(c)(2) | LAB PACK DOES NOT CONTAIN ANY PART 268, APPENDIX IV WASTES |
| | 268.D | FR | 268.42(c)(3) | INCINERATION OF LAB PACKS IN ACCORDANCE WITH PART 264, SUBPART O OR PART 265, SUBPART O REQUIREMENTS |
| | 268.D | FR | 268.42(c)(4) | TREATMENT STANDARDS FOR INCINERATOR RESIDUES FROM LAB PACKS CONTAINING D004, D005, D006, D007, D008, D010 AND D011 |
| | 268.D | FR | 268.42(d) | RADIOACTIVE MIXED WASTES ARE SUBJECT TO THE TREATMENT STANDARDS IN 268.40; WHEN STANDARDS ARE SPECIFIED IN TABLE OF TREATMENT STANDARDS, THEN THOSE GOVERN; WHERE THERE IS NO SPECIFIC STANDARD FOR RADI |
| | 268.D | FR | 268.43 | FOR REQUIREMENTS PREVIOUSLY FOUND IN THIS SECTION AND FOR TREATMENT STANDARDS IN TABLE CCW, REFER TO 268.40 |
| | 268.D | FR | 268.44(a) | BASED ON PETITION, ADMINISTRATOR MAY APPROVE A VARIANCE FROM APPLICABLE TREATMENT STANDARD IF SPECIFIED CONDITIONS ARE MET |

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| Description | Type | | Citation | Citation Description |
| Land Disposal Restrictions: Treatment Standards | 268.D | FR | 268.44(a)(1) | BASED ON PETITION, ADMINISTRATOR MAY APPROVE A VARIANCE FROM APPLICABLE TREATMENT STANDARD IF SPECIFIED CONDITIONS ARE MET |
| | 268.D | FR | 268.44(a)(2) intro | BASED ON PETITION, ADMINISTRATOR MAY APPROVE A VARIANCE FROM APPLICABLE TREATMENT STANDARD IF SPECIFIED CONDITIONS ARE MET |
| | 268.D | FR | 268.44(a)(2)(i) | BASED ON PETITION, ADMINISTRATOR MAY APPROVE A VARIANCE FROM APPLICABLE TREATMENT STANDARD IF SPECIFIED CONDITIONS ARE MET |
| | 268.D | FR | 268.44(a)(2)(ii) | BASED ON PETITION, ADMINISTRATOR MAY APPROVE A VARIANCE FROM APPLICABLE TREATMENT STANDARD IF SPECIFIED CONDITIONS ARE MET |
| | 268.D | FR | 268.44(b) | PROCEDURES IN ACCORDANCE WITH 260.20 |
| | 268.D | FR | 268.44(c) | STATEMENT SIGNED BY PETITIONER OR AUTHORIZED REPRESENTATIVE |
| | 268.D | FR | 268.44(d) | ADDITIONAL INFORMATION OR SAMPLES MAY BE REQUESTED BY ADMINISTRATOR; ADDITIONAL COPIES FOR AFFECTED STATES AND REGION |
| | 268.D | FR | 268.44(e) | ADMINISTRATOR GIVES PUBLIC NOTIFICATION IN FEDERAL REGISTER; FINAL DECISION IN FEDERAL REGISTER |
| | 268.D | FR | 268.44(f) | 268.7 WASTE ANALYSIS REQUIREMENTS MUST BE FOLLOWED FOR WASTES COVERED BY VARIANCE |
| | 268.D | FR | 268.44(g) | REQUIREMENTS DURING PETITION REVIEW |
| | 268.D | FR | 268.44(h) | BASED ON PETITION, ADMINISTRATOR OR DELEGATED REPRESENTATIVE MAY APPROVE A SITE-SPECIFIC VARIANCE FROM AN APPLICABLE TREATMENT STANDARD IF SPECIFIED CONDITIONS ARE MET |
| | 268.D | FR | 268.44(h)(1) | BASED ON PETITION, ADMINISTRATOR OR DELEGATED REPRESENTATIVE MAY APPROVE A SITE-SPECIFIC VARIANCE FROM AN APPLICABLE TREATMENT STANDARD IF SPECIFIED CONDITIONS ARE MET |
| | 268.D | FR | 268.44(h)(2) intro | BASED ON PETITION, ADMINISTRATOR OR DELEGATED REPRESENTATIVE MAY APPROVE A SITE-SPECIFIC VARIANCE FROM AN APPLICABLE TREATMENT STANDARD IF SPECIFIED CONDITIONS ARE MET |
| | 268.D | FR | 268.44(h)(2)(i) | BASED ON PETITION, ADMINISTRATOR OR DELEGATED REPRESENTATIVE MAY APPROVE A SITE-SPECIFIC VARIANCE FROM AN APPLICABLE TREATMENT STANDARD IF SPECIFIED CONDITIONS ARE MET |
| | 268.D | FR | 268.44(h)(2)(ii) | BASED ON PETITION, ADMINISTRATOR OR DELEGATED REPRESENTATIVE MAY APPROVE A SITE-SPECIFIC VARIANCE FROM AN APPLICABLE TREATMENT STANDARD IF SPECIFIED CONDITIONS ARE MET |
| 268.D | FR | 268.44(h)(3) intro | BASED ON PETITION, ADMINISTRATOR OR DELEGATED REPRESENTATIVE MAY APPROVE A SITE-SPECIFIC VARIANCE FROM AN APPLICABLE TREATMENT STANDARD IF SPECIFIED CONDITIONS ARE MET | |
| 268.D | FR | 268.44(h)(3)(i) | BASED ON PETITION, ADMINISTRATOR OR DELEGATED REPRESENTATIVE MAY APPROVE A SITE-SPECIFIC VARIANCE FROM AN APPLICABLE TREATMENT STANDARD IF SPECIFIED CONDITIONS ARE MET | |

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|---|-------|----------------------|--|--|
| Description | Type | | Citation | Citation Description |
| Land Disposal Restrictions: Treatment Standards | 268.D | FR | 268.44(h)(3)(i)(A) | BASED ON PETITION, ADMINISTRATOR OR DELEGATED REPRESENTATIVE MAY APPROVE A SITE-SPECIFIC VARIANCE FROM AN APPLICABLE TREATMENT STANDARD IF SPECIFIED CONDITIONS ARE MET |
| | 268.D | FR | 268.44(h)(3)(i)(B) | BASED ON PETITION, ADMINISTRATOR OR DELEGATED REPRESENTATIVE MAY APPROVE A SITE-SPECIFIC VARIANCE FROM AN APPLICABLE TREATMENT STANDARD IF SPECIFIED CONDITIONS ARE MET |
| | 268.D | FR | 268.44(h)(3)(ii) | BASED ON PETITION, ADMINISTRATOR OR DELEGATED REPRESENTATIVE MAY APPROVE A SITE-SPECIFIC VARIANCE FROM AN APPLICABLE TREATMENT STANDARD IF SPECIFIED CONDITIONS ARE MET |
| | 268.D | FR | 268.44(h)(4) | BASED ON PETITION, ADMINISTRATOR OR DELEGATED REPRESENTATIVE MAY APPROVE A SITE-SPECIFIC VARIANCE FROM AN APPLICABLE TREATMENT STANDARD IF SPECIFIED CONDITIONS ARE MET |
| | 268.D | FR | 268.44(h)(5) | BASED ON PETITION, ADMINISTRATOR OR DELEGATED REPRESENTATIVE MAY APPROVE A SITE-SPECIFIC VARIANCE FROM AN APPLICABLE TREATMENT STANDARD IF SPECIFIED CONDITIONS ARE MET |
| | 268.D | FR | 268.44(i) | 260.20(B)(1)-(4) INFORMATION MUST BE INCLUDED |
| | 268.D | FR | 268.44(j) | ASSISTANT ADMINISTRATOR OR DELEGATED REPRESENTATIVE MAY REQUEST ADDITIONAL INFORMATION |
| | 268.D | FR | 268.44(k) | IF SITE-SPECIFIC TREATMENT STANDARD VARIANCE THEN COMPLIANCE WITH 268.7 WASTE ANALYSIS REQUIREMENTS |
| | 268.D | FR | 268.44(l) | DURING APPLICATION REVIEW PROCESS, COMPLIANCE WITH LAND DISPOSAL RESTRICTIONS ONCE EFFECTIVE DATE FOR WASTE REACHED |
| | 268.D | FR | 268.44(m) | FOR ALL VARIANCES, PETITIONER MUST DEMONSTRATE THAT COMPLIANCE WITH TREATMENT VARIANCE IS SUFFICIENT TO MINIMIZE THREATS TO HUMAN HEALTH and ENVIRONMENT; IN EVALUATING DEMONSTRATION, EPA MAY TAKE INTO |
| | 268.D | FR | 268.44(p) | REMOVED AND RESERVED |
| | 268.D | FR | 268.45(a) intro | TREATMENT OF HAZARDOUS DEBRIS PRIOR TO LAND DISPOSAL AS SPECIFIED UNLESS EPA DETERMINES UNDER 261.3(F)(2) THAT DEBRIS IS NO LONGER CONTAMINATED WITH HAZARDOUS WASTE |
| | 268.D | FR | 268.45(a)(1) | GENERAL; TREATMENT FOR EACH 268.45(B) CONTAMINANT SUBJECT TO TREATMENT IN ACCORDANCE WITH 268.45, TABLE 1 |
| | 268.D | FR | 268.45(a)(2) | CHARACTERISTIC DEBRIS; DEACTIVATION AS SPECIFIED IN 268.45, TABLE 1 |
| | 268.D | FR | 268.45(a)(3) | MIXTURES OF DEBRIS TYPES; STANDARDS FOR EACH DEBRIS TYPE MUST BE ACHIEVED; IF APPLICABLE, IMMOBILIZATION MUST BE USED LAST |
| | 268.D | FR | 268.45(a)(4) | MIXTURES OF 268.45(B) CONTAMINANT TYPES; 268.45, TABLE 1 TREATMENT FOR EACH CONTAMINANT MUST BE USED; IF APPLICABLE, IMMOBILIZATION MUST BE USED LAST |
| | 268.D | FR | 268.45(a)(5) | WASTE PCBs; HAZARDOUS DEBRIS SUBJECT TO BOTH 40 CFR 761 AND 268.45 MUST MEET MORE STRINGENT REQUIREMENTS |
| 268.D | FR | 268.45(b) | HAZARDOUS DEBRIS TREATED FOR EACH CONTAMINANT SUBJECT TO TREATMENT, DETERMINED AS FOLLOWS: | |

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|---|-------|----------------------|--|--|
| Description | Type | | Citation | Citation Description |
| Land Disposal Restrictions: Treatment Standards | 268.D | FR | 268.45(b)(1) | TOXICITY CHARACTERISTIC DEBRIS; THOSE EP CONSTITUENTS FOR WHICH DEBRIS EXHIBITS A TOXICITY CHARACTERISTIC |
| | 268.D | FR | 268.45(b)(2) | DEBRIS CONTAMINATED WITH LISTED WASTE; CONSTITUENTS OR WASTES FOR WHICH TREATMENT STANDARDS ARE ESTABLISHED FOR THE WASTE UNDER 268.40 |
| | 268.D | FR | 268.45(b)(3) | CYANIDE REACTIVE DEBRIS; REACTIVE BECAUSE OF CYANIDE MUST BE TREATED FOR CYANIDE |
| | 268.D | FR | 268.45(c) | WHEN HAZARDOUS DEBRIS THAT HAS BEEN TREATED IS NOT CONSIDERED A HAZARDOUS WASTE; HAZARDOUS DEBRIS CONTAMINATED WITH A LISTED WASTE THAT IS TREATED BY A TABLE 1 IMMOBILIZATION TECHNOLOGY MUST BE MANAGE |
| | 268.D | FR | 268.45(d)(1) | GENERAL REQUIREMENTS FOR TREATMENT RESIDUES: |
| | 268.D | FR | 268.45(d)(1)(i) | SEPARATE RESIDUE FROM DEBRIS BY SIMPLE PHYSICAL OR MECHANICAL MEANS; |
| | 268.D | FR | 268.45(d)(1)(ii) | RESIDUE IS SUBJECT TO 268 SUBPART D WASTE-SPECIFIC TREATMENT STANDARDS |
| | 268.D | FR | 268.45(d)(2) | RESIDUE FROM NONTOXIC DEBRIS, AS SPECIFIED, MUST BE DEACTIVATED; NOT SUBJECT TO 268 SUBPART D WASTE-SPECIFIC TREATMENT STANDARDS |
| | 268.D | FR | 268.45(d)(3) | RESIDUE FROM CYANIDE-REACTIVE DEBRIS MUST MEET D003 TREATMENT STANDARDS IN TREATMENT STANDARDS FOR HAZARDOUS WASTES AT 268.40 |
| | 268.D | FR | 268.45(d)(4) | IGNITABLE NONWASTEWATER RESIDUE, AS SPECIFIED, MUST MEET TECHNOLOGY SPECIFIED IN THE TREATMENT STANDARD FOR D001: IGNITABLE LIQUIDS |
| | 268.D | FR | 268.45(d)(5) | LAYERS OF DEBRIS REMOVED BY SPALLING REMAIN SUBJECT TO 268.45 TREATMENT STANDARDS |
| | 268.D | FR | 268.45/Table 1 | ALTERNATIVE TREATMENT STANDARDS FOR HAZARDOUS DEBRIS |
| | 268.D | FR | 268.46 | REFER TO 268.40 FOR TREATMENT STANDARDS PREVIOUSLY FOUND IN THIS SECTION |
| | 268.D | FR | 268.46/Table 1 | REMOVED |
| | 268.D | FR | 268.48(a) | TABLE UTS IDENTIFIES THE HAZARDOUS CONSTITUENTS ALONG WITH THE NONWASTEWATER AND WASTEWATER TREATMENT STANDARD LEVELS USED TO REGULATE MOST PROHIBITED HAZARDOUS WASTES WITH NUMERICAL LIMITS; STANDARDS |
| | 268.D | FR | 268.48(a)/Table UTS | TABLE UTS - UNIVERSAL TREATMENT STANDARDS |
| | 268.D | FR | 268.49(a) | APPLICABILITY; LDRS MUST BE COMPLIED WITH PRIOR TO PLACING CONTAMINATED SOIL INTO A LAND DISPOSAL UNIT; CHART DESCRIBES WHETHER COMPLIANCE WITH LDRS IS NECESSARY PRIOR TO PLACING CONTAMINATED SOIL INT |
| | 268.D | FR | 268.49(b) | PRIOR TO LAND DISPOSAL, CONTAMINATED SOIL IDENTIFIED BY 268.49(A) MUST BE TREATED ACCORDING TO 268.49(C) OR 268.48 UTS APPLICABLE TO CONTAMINATING WASTE AND/OR APPLICABLE CHARACTERISTIC; 268.49(C) TRE |
| 268.D | FR | 268.49(c) intro | TREATMENT STANDARDS FOR CONTAMINATED SOILS; PRIOR TO LAND DISPOSAL, CONTAMINATED SOIL IDENTIFIED BY 268.49(A) AS NEEDING TO COMPLY WITH LDRS MUST BE TREATED ACCORDING TO 268.49(C)(1)-(3) OR 268.48 UTS | |
| 268.D | FR | 268.49(c)(1) intro | ALL SOILS; PRIOR TO LAND DISPOSAL, ALL CONSTITUENTS SUBJECT TO TREATMENT MUST BE TREATED ACCORDING TO STANDARDS SPECIFIED | |

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| Description | Type | | Citation | Citation Description |
| Land Disposal Restrictions: Treatment Standards | 268.D | FR | 268.49(c)(1)(A) | ALL SOILS; PRIOR TO LAND DISPOSAL, ALL CONSTITUENTS SUBJECT TO TREATMENT MUST BE TREATED ACCORDING TO STANDARDS SPECIFIED |
| | 268.D | FR | 268.49(c)(1)(B) | ALL SOILS; PRIOR TO LAND DISPOSAL, ALL CONSTITUENTS SUBJECT TO TREATMENT MUST BE TREATED ACCORDING TO STANDARDS SPECIFIED |
| | 268.D | FR | 268.49(c)(1)(C) | ALL SOILS; PRIOR TO LAND DISPOSAL, ALL CONSTITUENTS SUBJECT TO TREATMENT MUST BE TREATED ACCORDING TO STANDARDS SPECIFIED |
| | 268.D | FR | 268.49(c)(2) | SOILS THAT EXHIBIT CHARACTERISTIC OF IGNITABILITY, CORROSIVITY OR REACTIVITY; IN ADDITION TO TREATMENT REQUIRED BY 268.49(C)(1), PRIOR TO LAND DISPOSAL SOILS THAT EXHIBIT A CHARACTERISTIC MUST BE TREA |
| | 268.D | FR | 268.49(c)(3) intro | SOILS THAT CONTAIN NONANALYZABLE CONSTITUENTS; IN ADDITION TO REQUIREMENTS OF 268.49(C)(1)&(2), PRIOR TO LAND DISPOSAL SPECIFIED TREATMENT IS REQUIRED |
| | 268.D | FR | 268.49(c)(3)(A) | SOILS THAT CONTAIN NONANALYZABLE CONSTITUENTS; IN ADDITION TO REQUIREMENTS OF 268.49(C)(1)&(2), PRIOR TO LAND DISPOSAL SPECIFIED TREATMENT IS REQUIRED |
| | 268.D | FR | 268.49(c)(3)(B) | SOILS THAT CONTAIN NONANALYZABLE CONSTITUENTS; IN ADDITION TO REQUIREMENTS OF 268.49(C)(1)&(2), PRIOR TO LAND DISPOSAL SPECIFIED TREATMENT IS REQUIRED |
| | 268.D | FR | 268.49(d) | CONSTITUENTS SUBJECT TO TREATMENT; WHEN APPLYING SOIL TREATMENT STANDARDS IN 268.49(C), CONSTITUENTS SUBJECT TO TREATMENT ARE ANY LISTED IN 268.48, TABLE UTS THAT ARE REASONABLY EXPECTED TO BE PRESENT |
| | 268.D | FR | 268.49(e) intro | MANAGEMENT OF TREATMENT RESIDUALS; TREATMENT RESIDUALS FROM TREATING CONTAMINATED SOIL IDENTIFIED BY 268.49(A) MUST BE MANAGED AS FOLLOWS: |
| | 268.D | FR | 268.49(e)(1) | SOIL RESIDUALS ARE SUBJECT TO TREATMENT STANDARDS OF 268.49 |
| | 268.D | FR | 268.49(e)(2) intro | NON-SOIL RESIDUALS ARE SUBJECT TO THE STANDARDS SPECIFIED |
| | 268.D | FR | 268.49(e)(2)(A) | NON-SOIL RESIDUALS ARE SUBJECT TO THE STANDARDS SPECIFIED |
| | 268.D | FR | 268.49(e)(2)(B) | NON-SOIL RESIDUALS ARE SUBJECT TO THE STANDARDS SPECIFIED |
| Land Disposal Restrictions: Prohibitions on Storage | 268.E | FR | 268.50(a) | EXCEPT AS PROVIDED IN 268.50, STORAGE OF WASTES RESTRICTED FROM LAND DISPOSAL IS PROHIBITED UNLESS CERTAIN CONDITIONS ARE MET: |
| | 268.E | FR | 268.50(a)(1) | ON-SITE STORAGE EXEMPTION FOR GENERATOR |
| | 268.E | FR | 268.50(a)(2) | TREATMENT, STORAGE, AND DISPOSAL FACILITY EXEMPTION |
| | 268.E | FR | 268.50(a)(2)(i) | CONTAINER LABELING |
| | 268.E | FR | 268.50(a)(2)(ii) | TANK LABELING |
| | 268.E | FR | 268.50(a)(3) | TRANSPORTER EXEMPTION |
| | 268.E | FR | 268.50(b) | STORAGE UP TO ONE YEAR |
| | 268.E | FR | 268.50(c) | STORAGE LONGER THAN ONE YEAR |
| | 268.E | FR | 268.50(d) | 268.50(A) PROHIBITION DOES NOT APPLY IF WASTE IS EXEMPT FROM A PROHIBITION ON THE TYPE OF LAND DISPOSAL UTILIZED FOR THE WASTE |
| | 268.E | FR | 268.50(e) | NO PROHIBITION WHERE TREATMENT STANDARDS ARE NOT SPECIFIED OR ARE MET, OR COMPLIANCE WITH 268.32 OR RCRA 3004 EXISTS |
| 268.E | FR | 268.50(f) | REQUIREMENTS FOR STORAGE OF LIQUID HAZARDOUS WASTES CONTAINING PCBS AT CONCENTRATIONS GREATER THAN OR EQUAL TO 50 PPM | |

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|--|-------|----------------------|----------------------|---|
| Description | Type | | Citation | Citation Description |
| Land Disposal Restrictions: Prohibitions on Storage | 268.E | FR | 268.50(g) | PROHIBITION AND REQUIREMENTS IN 268.50 DO NOT APPLY TO HAZARDOUS REMEDIATION WASTES STORED IN STAGING PILE APPROVED PURSUANT TO 265.554 |
| | 270.A | FR | 270.1(c) | O/O PERMIT AND POST-CLOSURE PERMIT REQUIREMENTS |
| EPA Administered Permit Programs: the HW: Permit Program General Information | 270.A | FR | 270.1(c)(1) | FACILITIES FOR WHICH RCRA PERMITS ARE REQUIRED |
| | 270.A | FR | 270.1(c)(1)(i) | FACILITIES FOR WHICH RCRA PERMITS ARE REQUIRED |
| | 270.A | FR | 270.1(c)(1)(ii) | FACILITIES FOR WHICH RCRA PERMITS ARE REQUIRED |
| | 270.A | FR | 270.1(c)(1)(iii) | FACILITIES FOR WHICH RCRA PERMITS ARE REQUIRED |
| | 270.A | FR | 270.1(c)(2) | PERSONS NOT REQUIRED TO OBTAIN A RCRA PERMIT |
| | 270.A | FR | 270.1(c)(2)(i) | PERSONS NOT REQUIRED TO OBTAIN A RCRA PERMIT |
| | 270.A | FR | 270.1(c)(2)(ii) | PERSONS NOT REQUIRED TO OBTAIN A RCRA PERMIT |
| | 270.A | FR | 270.1(c)(2)(iii) | PERSONS NOT REQUIRED TO OBTAIN A RCRA PERMIT |
| | 270.A | FR | 270.1(c)(2)(iv) | PERSONS NOT REQUIRED TO OBTAIN A RCRA PERMIT |
| | 270.A | FR | 270.1(c)(2)(v) | PERSONS NOT REQUIRED TO OBTAIN A RCRA PERMIT |
| | 270.A | FR | 270.1(c)(2)(vi) | PERSONS NOT REQUIRED TO OBTAIN A RCRA PERMIT |
| | 270.A | FR | 270.1(c)(2)(vii) | PERSONS NOT REQUIRED TO OBTAIN A RCRA PERMIT |
| | 270.A | FR | 270.1(c)(2)(viii) | PERSONS NOT REQUIRED TO OBTAIN A RCRA PERMIT |
| | 270.A | FR | 270.1(c)(2)(viii)(A) | PERSONS NOT REQUIRED TO OBTAIN A RCRA PERMIT |
| | 270.A | FR | 270.1(c)(2)(viii)(B) | PERSONS NOT REQUIRED TO OBTAIN A RCRA PERMIT |
| | 270.A | FR | 270.1(c)(2)(viii)(C) | |
| | 270.A | FR | 270.1(c)(2)(viii)(D) | PERSONS NOT REQUIRED TO OBTAIN A RCRA PERMIT |
| | 270.A | FR | 270.1(c)(3)(i) | FURTHER EXCLUSIONS FROM RCRA PERMIT REQUIREMENTS |
| | 270.A | FR | 270.1(c)(3)(i)(A) | FURTHER EXCLUSIONS FROM RCRA PERMIT REQUIREMENTS |
| | 270.A | FR | 270.1(c)(3)(i)(B) | FURTHER EXCLUSIONS FROM RCRA PERMIT REQUIREMENTS |
| | 270.A | FR | 270.1(c)(3)(i)(C) | FURTHER EXCLUSIONS FROM RCRA PERMIT REQUIREMENTS |
| | 270.A | FR | 270.1(c)(3)(i)(D) | FURTHER EXCLUSIONS FROM RCRA PERMIT REQUIREMENTS |
| | 270.A | FR | 270.1(c)(3)(ii) | FURTHER EXCLUSIONS FROM RCRA PERMIT REQUIREMENTS |
| | 270.A | FR | 270.1(c)(3)(iii) | FURTHER EXCLUSIONS FROM RCRA PERMIT REQUIREMENTS |
| | 270.A | FR | 270.1(c)(4) | PERMITS FOR LESS THAN AN ENTIRE FACILITY |
| | 270.A | FR | 270.1(c)(5) | POST-CLOSURE PERMIT UNLESS CLOSURE BY REMOVAL OR DECONTAMINATION; HOW DEMONSTRATION MAY BE MADE: |
| | 270.A | FR | 270.1(c)(5)(i) | POST-CLOSURE PERMIT UNLESS CLOSURE BY REMOVAL OR DECONTAMINATION; HOW DEMONSTRATION MAY BE MADE: |
| | 270.A | FR | 270.1(c)(5)(ii) | POST-CLOSURE PERMIT UNLESS CLOSURE BY REMOVAL OR DECONTAMINATION; HOW DEMONSTRATION MAY BE MADE: |
| | 270.A | FR | 270.1(c)(5)(ii)(A) | POST-CLOSURE PERMIT UNLESS CLOSURE BY REMOVAL OR DECONTAMINATION; HOW DEMONSTRATION MAY BE MADE: |
| | 270.A | FR | 270.1(c)(5)(ii)(B) | POST-CLOSURE PERMIT UNLESS CLOSURE BY REMOVAL OR DECONTAMINATION; HOW DEMONSTRATION MAY BE MADE: |

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| Description | Type | | Citation | Citation Description |
| EPA Administered Permit Programs: the HW: Permit Program General Information | 270.A | FR | 270.1(c)(6)(i) | PROCEDURES FOR CLOSURE EQUIVALENCY DETERMINATION; PUBLIC HEARING; WRITTEN STATEMENT IF CLOSURE FAILS STANDARDS; SUBJECT TO POST-CLOSURE PERMITTING REQUIREMENTS |
| | 270.A | FR | 270.1(c)(6)(ii) | PROCEDURES FOR CLOSURE EQUIVALENCY DETERMINATION; PUBLIC HEARING; WRITTEN STATEMENT IF CLOSURE FAILS STANDARDS; SUBJECT TO POST-CLOSURE PERMITTING REQUIREMENTS |
| | 270.A | FR | 270.1(c)(6)(iii) | PROCEDURES FOR CLOSURE EQUIVALENCY DETERMINATION; PUBLIC HEARING; WRITTEN STATEMENT IF CLOSURE FAILS STANDARDS; SUBJECT TO POST-CLOSURE PERMITTING REQUIREMENTS |
| | 270.A | FR | 270.1(c)(7) | ENFORCEABLE DOCUMENTS FOR POST-CLOSURE CARE; AT REGIONAL ADMINISTRATOR'S DISCRETION, OWNER/OPERATOR MAY OBTAIN ENFORCEABLE DOCUMENT IMPOSING 265.121 REQUIREMENTS IN LIEU OF POST-CLOSURE PERMIT; DEFINI |
| EPA Administered Permit Programs: the HW: Permit Program Permit Application | 270.B | FR | 270.10(a) | PERMIT APPLICATION |
| | 270.B | FR | 270.10(b) | WHO APPLIES/SIGNS |
| | 270.B | FR | 270.10(c) | COMPLETENESS |
| | 270.B | FR | 270.10(d) | INFORMATION REQUIREMENTS |
| | 270.B | FR | 270.10(e)(1) | WHEN EXISTING HWM FACILITIES MUST SUBMIT PART A OF THEIR PERMIT APPLICATION |
| | 270.B | FR | 270.10(e)(1)(i) | WHEN EXISTING HWM FACILITIES MUST SUBMIT PART A OF THEIR PERMIT APPLICATION |
| | 270.B | FR | 270.10(e)(1)(ii) | WHEN EXISTING HWM FACILITIES MUST SUBMIT PART A OF THEIR PERMIT APPLICATION |
| | 270.B | FR | 270.10(e)(1)(iii) | WHEN EXISTING HWM FACILITIES MUST SUBMIT PART A OF THEIR PERMIT APPLICATION |
| | 270.B | FR | 270.10(e)(4) | SUBMISSION OF PART B |
| | 270.B | FR | 270.10(f)(1) | PERMITS FOR NEW HWM FACILITIES |
| | 270.B | FR | 270.10(f)(2) | PERMITS FOR NEW HWM FACILITIES |
| | 270.B | FR | 270.10(g)(1) | UPDATING PERMIT APPLICATIONS |
| | 270.B | FR | 270.10(g)(1)(i) | UPDATING PERMIT APPLICATIONS |
| | 270.B | FR | 270.10(g)(1)(ii) | UPDATING PERMIT APPLICATIONS |
| | 270.B | FR | 270.10(g)(1)(iii) | UPDATING PERMIT APPLICATIONS |
| | 270.B | FR | 270.10(h) | PERMIT REAPPLICATIONS |
| | 270.B | FR | 270.10(i) | RECORD KEEPING |
| | 270.B | FR | 270.10(j)(1) | EXPOSURE INFORMATION MUST BE INCLUDED IN PART B APPLICATION AFTER AUGUST 8, 1985 |
| | 270.B | FR | 270.10(j)(1)(i) | EXPOSURE INFORMATION MUST BE INCLUDED IN PART B APPLICATION AFTER AUGUST 8, 1986 |
| | 270.B | FR | 270.10(j)(1)(ii) | EXPOSURE INFORMATION MUST BE INCLUDED IN PART B APPLICATION AFTER AUGUST 8, 1987 |
| 270.B | FR | 270.10(j)(1)(iii) | EXPOSURE INFORMATION MUST BE INCLUDED IN PART B APPLICATION AFTER AUGUST 8, 1988 | |
| 270.B | FR | 270.10(j)(2) | EXPOSURE INFORMATION MUST BE INCLUDED IN PART B APPLICATION AFTER AUGUST 8, 1989 | |
| 270.B | FR | 270.11(a) | WHO SHOULD SIGN PERMIT APPLICATIONS | |

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|--|-------|----------------------|-------------------------------------|--|
| Description | Type | | Citation | Citation Description |
| EPA Administered Permit Programs: the HW: Permit Program Permit Application | 270.B | FR | 270.11(a)(1) | WHO SHOULD SIGN PERMIT APPLICATIONS |
| | 270.B | FR | 270.11(a)(1)(i) | WHO SHOULD SIGN PERMIT APPLICATIONS |
| | 270.B | FR | 270.11(a)(1)(ii) | WHO SHOULD SIGN PERMIT APPLICATIONS |
| | 270.B | FR | 270.11(a)(2) | WHO SHOULD SIGN PERMIT APPLICATIONS |
| | 270.B | FR | 270.11(a)(3) | WHO SHOULD SIGN PERMIT APPLICATIONS |
| | 270.B | FR | 270.11(a)(3)(i) | WHO SHOULD SIGN PERMIT APPLICATIONS |
| | 270.B | FR | 270.11(a)(3)(ii) | WHO SHOULD SIGN PERMIT APPLICATIONS |
| | 270.B | FR | 270.11(b) | WHO SHOULD SIGN REPORTS |
| | 270.B | FR | 270.11(b)(1) | WHO SHOULD SIGN REPORTS |
| | 270.B | FR | 270.11(b)(2) | WHO SHOULD SIGN REPORTS |
| | 270.B | FR | 270.11(b)(3) | WHO SHOULD SIGN REPORTS |
| | 270.B | FR | 270.11(c) | CHANGES TO AUTHORIZATION |
| | 270.B | FR | 270.11(d)(1) | CERTIFICATION BY SIGNATORIES |
| | 270.B | FR | 270.11(d)(2) | RAPS UNDER 270 SUBPART H, OWNER MAY MAKE THE CERTIFICATION AT 270.11(D)(2) INSTEAD OF 270.11(D)(1); CERTIFICATION STATEMENT |
| | 270.B | FR | 270.12(a) | CONFIDENTIAL BUSINESS INFORMATION CLAIMS |
| | 270.B | FR | 270.13 | INFORMATION WHICH MUST BE INCLUDED IN PART A OF THE PERMIT APPLICATION |
| | 270.B | FR | 270.13(a) | INFORMATION WHICH MUST BE INCLUDED IN PART A OF THE PERMIT APPLICATION |
| | 270.B | FR | 270.13(b) | INFORMATION WHICH MUST BE INCLUDED IN PART A OF THE PERMIT APPLICATION |
| | 270.B | FR | 270.13(c) | INFORMATION WHICH MUST BE INCLUDED IN PART A OF THE PERMIT APPLICATION |
| | 270.B | FR | 270.13(d) | INFORMATION WHICH MUST BE INCLUDED IN PART A OF THE PERMIT APPLICATION |
| | 270.B | FR | 270.13(e) | INFORMATION WHICH MUST BE INCLUDED IN PART A OF THE PERMIT APPLICATION |
| | 270.B | FR | 270.13(f) | INFORMATION WHICH MUST BE INCLUDED IN PART A OF THE PERMIT APPLICATION |
| | 270.B | FR | 270.13(g) | INFORMATION WHICH MUST BE INCLUDED IN PART A OF THE PERMIT APPLICATION |
| | 270.B | FR | 270.13(h) | INFORMATION WHICH MUST BE INCLUDED IN PART A OF THE PERMIT APPLICATION |
| | 270.B | FR | 270.13(h)(1)&(2) | INFORMATION WHICH MUST BE INCLUDED IN PART A OF THE PERMIT APPLICATION |
| | 270.B | FR | 270.13(i) | INFORMATION WHICH MUST BE INCLUDED IN PART A OF THE PERMIT APPLICATION |
| | 270.B | FR | 270.13(j) | INFORMATION WHICH MUST BE INCLUDED IN PART A OF THE PERMIT APPLICATION |
| | 270.B | FR | 270.13(k) | INFORMATION WHICH MUST BE INCLUDED IN PART A OF THE PERMIT APPLICATION |
| | 270.B | FR | 270.13(k)(1)-(9) | INFORMATION WHICH MUST BE INCLUDED IN PART A OF THE PERMIT APPLICATION |
| | 270.B | FR | 270.13(l) | INFORMATION WHICH MUST BE INCLUDED IN PART A OF THE PERMIT APPLICATION |
| | 270.B | FR | 270.13(m) | INFORMATION WHICH MUST BE INCLUDED IN PART A OF THE PERMIT APPLICATION |
| | 270.B | FR | 270.13(n) | FOR HAZARDOUS DEBRIS; DESCRIPTION OF DEBRIS CATEGORY(IES) AND CONTAMINANT CATEGORY(IES) TO BE TREATED, STORED OR DISPOSED OF AT FACILITY |
| | 270.B | FR | 270.14(a) | GENERAL INFORMATION REQUIREMENTS; SPECIFIC REQUIREMENTS AS IN 270.14-270.29; COMPLIANCE WITH PART 264 STANDARDS; CASE-BY-CASE ALLOWANCES; 270.11 REQUIREMENTS; REGISTERED PROFESSIONAL ENGINEER CERTIFIC |
| | 270.B | FR | 270.14(b) | GENERAL INFORMATION REQUIRED FOR ALL HWM FACILITIES: |
| 270.B | FR | 270.14(b)(1) | GENERAL FACILITY DESCRIPTION | |
| 270.B | FR | 270.14(b)(10) | TRAFFIC PATTERN, VOLUME AND CONTROL | |

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| Description | Type | | Citation | Citation Description |
| EPA Administered Permit Programs: the HW: Permit Program Permit Application | 270.B | FR | 270.14(b)(11)(i) | FACILITY LOCATION INFORMATION; SEISMIC STANDARD; POLITICAL JURISDICTION |
| | 270.B | FR | 270.14(b)(11)(ii) | DEMONSTRATION OF COMPLIANCE WITH THE SEISMIC STANDARD; INFORMATION TO BE SUBMITTED, WHAT IT MUST SHOW: |
| | 270.B | FR | 270.14(b)(11)(ii)(A) | NO DISPLACEMENT IN HOLOCENE TIME; WHAT THE INFORMATION MUST SHOW |
| | 270.B | FR | 270.14(b)(11)(ii)(A)(1) | NO DISPLACEMENT IN HOLOCENE TIME; WHAT THE INFORMATION MUST SHOW |
| | 270.B | FR | 270.14(b)(11)(ii)(A)(2) | NO DISPLACEMENT IN HOLOCENE TIME; WHAT THE INFORMATION MUST SHOW |
| | 270.B | FR | 270.14(b)(11)(ii)(A)(3) | NO DISPLACEMENT IN HOLOCENE TIME; WHAT THE INFORMATION MUST SHOW |
| | 270.B | FR | 270.14(b)(11)(ii)(A)(4) | NO DISPLACEMENT IN HOLOCENE TIME; WHAT THE INFORMATION MUST SHOW |
| | 270.B | FR | 270.14(b)(11)(ii)(B) | REQUIREMENT THAT NO FAULTS PASS WITHIN 200 FEET OF TREATMENT, STORAGE, OR DISPOSAL ACTIVITIES IF FAULTS WITHIN 3,000 FEET OF FACILITY HAVE HAD HOLOCENE DISPLACEMENT |
| | 270.B | FR | 270.14(b)(11)(iii) | 100-YEAR FLOOD PLAIN IDENTIFICATION REQUIREMENT |
| | 270.B | FR | 270.14(b)(11)(iv) | INFORMATION REQUIREMENTS FOR FACILITIES LOCATED IN THE 100-YEAR FLOOD PLAIN |
| | 270.B | FR | 270.14(b)(11)(iv)(A) | INFORMATION REQUIREMENTS FOR FACILITIES LOCATED IN THE 100-YEAR FLOOD PLAIN |
| | 270.B | FR | 270.14(b)(11)(iv)(B) | INFORMATION REQUIREMENTS FOR FACILITIES LOCATED IN THE 100-YEAR FLOOD PLAIN |
| | 270.B | FR | 270.14(b)(11)(iv)(C) | INFORMATION REQUIREMENTS FOR FACILITIES LOCATED IN THE 100-YEAR FLOOD PLAIN |
| | 270.B | FR | 270.14(b)(11)(iv)(C)(1) | INFORMATION REQUIREMENTS FOR FACILITIES LOCATED IN THE 100-YEAR FLOOD PLAIN |
| | 270.B | FR | 270.14(b)(11)(iv)(C)(2) | INFORMATION REQUIREMENTS FOR FACILITIES LOCATED IN THE 100-YEAR FLOOD PLAIN |
| | 270.B | FR | 270.14(b)(11)(iv)(C)(3) | INFORMATION REQUIREMENTS FOR FACILITIES LOCATED IN THE 100-YEAR FLOOD PLAIN |
| | 270.B | FR | 270.14(b)(11)(iv)(C)(4) | INFORMATION REQUIREMENTS FOR FACILITIES LOCATED IN THE 100-YEAR FLOOD PLAIN |
| | 270.B | FR | 270.14(b)(11)(v) | PLAN AND SCHEDULE FOR COMPLIANCE WITH 264.18(B) |
| | 270.B | FR | 270.14(b)(12) | OUTLINE OF INTRODUCTORY AND CONTINUING TRAINING PROGRAMS |
| | 270.B | FR | 270.14(b)(13) | SPECIFIC INCLUSION REQUIREMENTS FOR CLOSURE AND POST-CLOSURE PLANS |
| | 270.B | FR | 270.14(b)(14) | DOCUMENTATION THAT NOTICES UNDER 264.119 HAVE BEEN FILED |
| | 270.B | FR | 270.14(b)(15) | MOST RECENT CLOSURE COST ESTIMATE UNDER 264.142; FINANCIAL ASSURANCE DOCUMENTATION UNDER 264.143 |
| | 270.B | FR | 270.14(b)(16) | MOST RECENT CLOSURE COST ESTIMATE UNDER 264.144; FINANCIAL ASSURANCE DOCUMENTATION UNDER 264.145 |
| | 270.B | FR | 270.14(b)(17) | COPY OF INSURANCE POLICY; COMPLIANCE WITH 264.147 |
| | 270.B | FR | 270.14(b)(18) | PROOF OF COVERAGE BY A STATE FINANCIAL MECHANISM |
| | 270.B | FR | 270.14(b)(19) | TOPOGRAPHIC MAP REQUIREMENTS AND SPECIFICATIONS |
| | 270.B | FR | 270.14(b)(19)(i) | WHAT THE TOPOGRAPHIC MAP MUST SPECIFICALLY SHOW |
| | 270.B | FR | 270.14(b)(19)(ii) | WHAT THE TOPOGRAPHIC MAP MUST SPECIFICALLY SHOW |
| | 270.B | FR | 270.14(b)(19)(iii) | WHAT THE TOPOGRAPHIC MAP MUST SPECIFICALLY SHOW |
| | 270.B | FR | 270.14(b)(19)(iv) | WHAT THE TOPOGRAPHIC MAP MUST SPECIFICALLY SHOW |
| | 270.B | FR | 270.14(b)(19)(ix) | WHAT THE TOPOGRAPHIC MAP MUST SPECIFICALLY SHOW |
| | 270.B | FR | 270.14(b)(19)(v) | WHAT THE TOPOGRAPHIC MAP MUST SPECIFICALLY SHOW |
| 270.B | FR | 270.14(b)(19)(vi) | WHAT THE TOPOGRAPHIC MAP MUST SPECIFICALLY SHOW | |
| 270.B | FR | 270.14(b)(19)(vii) | WHAT THE TOPOGRAPHIC MAP MUST SPECIFICALLY SHOW | |
| 270.B | FR | 270.14(b)(19)(viii) | WHAT THE TOPOGRAPHIC MAP MUST SPECIFICALLY SHOW | |

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| Description | Type | | Citation | Citation Description |
| EPA Administered Permit Programs: the HW: Permit Program Permit Application | 270.B | FR | 270.14(b)(19)(x) | WHAT THE TOPOGRAPHIC MAP MUST SPECIFICALLY SHOW |
| | 270.B | FR | 270.14(b)(19)(xi) | WHAT THE TOPOGRAPHIC MAP MUST SPECIFICALLY SHOW |
| | 270.B | FR | 270.14(b)(19)(xii) | WHAT THE TOPOGRAPHIC MAP MUST SPECIFICALLY SHOW |
| | 270.B | FR | 270.14(b)(2) | CHEMICAL AND PHYSICAL ANALYSES |
| | 270.B | FR | 270.14(b)(20) | SUBMITTAL OF INFORMATION TO REGIONAL ADMINISTRATOR AS NECESSARY |
| | 270.B | FR | 270.14(b)(21) | COPY OF NOTICE OF APPROVAL FOR EXTENSION UNDER 268.5 OR PETITION UNDER 268.6 |
| | 270.B | FR | 270.14(b)(22) | SUMMARY OF PRE-APPLICATION MEETING, A LIST OF THE ATTENDEES AND THEIR ADDRESSES, AND COPIES OF ANY WRITTEN COMMENTS OR MATERIALS SUBMITTED AT THE MEETING, AS REQUIRED UNDER 124.31(C) |
| | 270.B | FR | 270.14(b)(3) | COPY OF WASTE ANALYSIS PLAN |
| | 270.B | FR | 270.14(b)(4) | DESCRIPTION OF SECURITY PROCEDURES and EQUIPMENT |
| | 270.B | FR | 270.14(b)(5) | COPY OF GENERAL INSPECTION SCHEDULE |
| | 270.B | FR | 270.14(b)(6) | JUSTIFICATION OF WAIVER(S) REQUEST FOR PREPAREDNESS AND PREVENTION |
| | 270.B | FR | 270.14(b)(7) | COPY OF CONTINGENCY PLAN |
| | 270.B | FR | 270.14(b)(8) | DESCRIPTION OF VARIOUS PROCEDURES, STRUCTURES OR EQUIPMENT USED AT THE FACILITY TO PREVENT EMERGENCIES/HAZARDOUS WASTE RELEASES |
| | 270.B | FR | 270.14(b)(8)(i) | DESCRIPTION OF VARIOUS PROCEDURES, STRUCTURES OR EQUIPMENT USED AT THE FACILITY TO PREVENT EMERGENCIES/HAZARDOUS WASTE RELEASES |
| | 270.B | FR | 270.14(b)(8)(ii) | DESCRIPTION OF VARIOUS PROCEDURES, STRUCTURES OR EQUIPMENT USED AT THE FACILITY TO PREVENT EMERGENCIES/HAZARDOUS WASTE RELEASES |
| | 270.B | FR | 270.14(b)(8)(iii) | DESCRIPTION OF VARIOUS PROCEDURES, STRUCTURES OR EQUIPMENT USED AT THE FACILITY TO PREVENT EMERGENCIES/HAZARDOUS WASTE RELEASES |
| | 270.B | FR | 270.14(b)(8)(iv) | DESCRIPTION OF VARIOUS PROCEDURES, STRUCTURES OR EQUIPMENT USED AT THE FACILITY TO PREVENT EMERGENCIES/HAZARDOUS WASTE RELEASES |
| | 270.B | FR | 270.14(b)(8)(v) | DESCRIPTION OF VARIOUS PROCEDURES, STRUCTURES OR EQUIPMENT USED AT THE FACILITY TO PREVENT EMERGENCIES/HAZARDOUS WASTE RELEASES |
| | 270.B | FR | 270.14(b)(8)(vi) | DESCRIPTION OF VARIOUS PROCEDURES, STRUCTURES OR EQUIPMENT USED AT THE FACILITY TO PREVENT EMERGENCIES/HAZARDOUS WASTE RELEASES |
| | 270.B | FR | 270.14(b)(9) | DESCRIPTION OF PRECAUTIONS TO PREVENT ACCIDENTAL IGNITION OR REACTION OF WASTES |
| | 270.B | FR | 270.14(c) | ADDITIONAL INFORMATION REQUIREMENTS FOR PROTECTION OF GROUNDWATER |
| | 270.B | FR | 270.14(c)(1) | SUMMARY OF GROUNDWATER MONITORING DATA |
| | 270.B | FR | 270.14(c)(2) | IDENTIFICATION OF AQUIFERS |
| | 270.B | FR | 270.14(c)(3) | ADDITIONAL TOPOGRAPHIC MAP REQUIREMENTS |
| | 270.B | FR | 270.14(c)(4) | DESCRIPTION OF CONTAMINATION PLUME THAT HAS ENTERED GROUND WATER |
| | 270.B | FR | 270.14(c)(4)(i) | PLUME DELINEATED ON TOPOGRAPHIC MAP |
| | 270.B | FR | 270.14(c)(4)(ii) | IDENTIFICATION OF PART 264, APPENDIX IX CONSTITUENTS |
| | 270.B | FR | 270.14(c)(5) | DESCRIPTION OF PROPOSED GROUNDWATER MONITORING PROGRAM |
| | 270.B | FR | 270.14(c)(6) | ESTABLISH A DETECTION MONITORING PROGRAM TO MEET 264.98 REQUIREMENTS |
| | 270.B | FR | 270.14(c)(6)(i) | ESTABLISH A DETECTION MONITORING PROGRAM TO MEET 264.98 REQUIREMENTS |

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| EPA Administered Permit Programs: the HW: Permit Program Permit Application | 270.B | FR | 270.14(c)(6)(ii) | ESTABLISH A DETECTION MONITORING PROGRAM TO MEET 264.98 REQUIREMENTS |
| | 270.B | FR | 270.14(c)(6)(iii) | ESTABLISH A DETECTION MONITORING PROGRAM TO MEET 264.98 REQUIREMENTS |
| | 270.B | FR | 270.14(c)(6)(iv) | ESTABLISH A DETECTION MONITORING PROGRAM TO MEET 264.98 REQUIREMENTS |
| | 270.B | FR | 270.14(c)(7) | ESTABLISH A COMPLIANCE MONITORING PROGRAM TO MEET 264.99 REQUIREMENTS |
| | 270.B | FR | 270.14(c)(7)(i) | ITEMS TO BE ADDRESSED TO DEMONSTRATE COMPLIANCE WITH 264.99 |
| | 270.B | FR | 270.14(c)(7)(ii) | ITEMS TO BE ADDRESSED TO DEMONSTRATE COMPLIANCE WITH 264.100 |
| | 270.B | FR | 270.14(c)(7)(iii) | ITEMS TO BE ADDRESSED TO DEMONSTRATE COMPLIANCE WITH 264.101 |
| | 270.B | FR | 270.14(c)(7)(iv) | ITEMS TO BE ADDRESSED TO DEMONSTRATE COMPLIANCE WITH 264.102 |
| | 270.B | FR | 270.14(c)(7)(v) | ITEMS TO BE ADDRESSED TO DEMONSTRATE COMPLIANCE WITH 264.103 |
| | 270.B | FR | 270.14(c)(7)(vi) | ITEMS TO BE ADDRESSED TO DEMONSTRATE COMPLIANCE WITH 264.104 |
| | 270.B | FR | 270.14(c)(8) | IF HAZARDOUS CONSTITUENTS IN GROUND WATER EXCEED 264.94 LIMITS, ADDITIONAL INFORMATION TO ESTABLISH CORRECTIVE ACTION PROGRAM; WHEN INFORMATION IS NOT REQUIRED |
| | 270.B | FR | 270.14(c)(8)(i) | IF HAZARDOUS CONSTITUENTS IN GROUND WATER EXCEED 264.94 LIMITS, ADDITIONAL INFORMATION TO ESTABLISH CORRECTIVE ACTION PROGRAM; WHEN INFORMATION IS NOT REQUIRED |
| | 270.B | FR | 270.14(c)(8)(ii) | IF HAZARDOUS CONSTITUENTS IN GROUND WATER EXCEED 264.94 LIMITS, ADDITIONAL INFORMATION TO ESTABLISH CORRECTIVE ACTION PROGRAM; WHEN INFORMATION IS NOT REQUIRED |
| | 270.B | FR | 270.14(c)(8)(iii) | IF HAZARDOUS CONSTITUENTS IN GROUND WATER EXCEED 264.94 LIMITS, ADDITIONAL INFORMATION TO ESTABLISH CORRECTIVE ACTION PROGRAM; WHEN INFORMATION IS NOT REQUIRED |
| | 270.B | FR | 270.14(c)(8)(iv) | IF HAZARDOUS CONSTITUENTS IN GROUND WATER EXCEED 264.94 LIMITS, ADDITIONAL INFORMATION TO ESTABLISH CORRECTIVE ACTION PROGRAM; WHEN INFORMATION IS NOT REQUIRED |
| | 270.B | FR | 270.14(c)(8)(v) | IF HAZARDOUS CONSTITUENTS IN GROUND WATER EXCEED 264.94 LIMITS, ADDITIONAL INFORMATION TO ESTABLISH CORRECTIVE ACTION PROGRAM; WHEN INFORMATION IS NOT REQUIRED |
| | 270.B | FR | 270.14(d) | INFORMATION REQUIRED FOR SOLID WASTE MANAGEMENT UNITS |
| | 270.B | FR | 270.14(d)(1) | INFORMATION REQUIRED FOR SOLID WASTE MANAGEMENT UNITS |
| | 270.B | FR | 270.14(d)(1)(i) | INFORMATION REQUIRED FOR SOLID WASTE MANAGEMENT UNITS |
| | 270.B | FR | 270.14(d)(1)(ii) | INFORMATION REQUIRED FOR SOLID WASTE MANAGEMENT UNITS |
| | 270.B | FR | 270.14(d)(1)(iii) | INFORMATION REQUIRED FOR SOLID WASTE MANAGEMENT UNITS |
| | 270.B | FR | 270.14(d)(1)(iv) | INFORMATION REQUIRED FOR SOLID WASTE MANAGEMENT UNITS |
| | 270.B | FR | 270.14(d)(1)(v) | INFORMATION REQUIRED FOR SOLID WASTE MANAGEMENT UNITS |
| | 270.B | FR | 270.14(d)(2) | HAZARDOUS WASTE RELEASE INFORMATION |
| | 270.B | FR | 270.14(d)(3) | RCRA FACILITY ASSESSMENT INFORMATION |
| | 270.B | FR | 270.15 | ADDITIONAL INFORMATION REQUIREMENTS |
| 270.B | FR | 270.15(a) | WHAT CONTAINMENT SYSTEM DESCRIPTION MUST SHOW FOR COMPLIANCE WITH 264.175 | |
| 270.B | FR | 270.15(a)(1) | WHAT CONTAINMENT SYSTEM DESCRIPTION MUST SHOW FOR COMPLIANCE WITH 264.176 | |

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| Description | Type | | Citation | Citation Description |
| EPA Administered Permit Programs: the HW: Permit Program Permit Application | 270.B | FR | 270.15(a)(2) | WHAT CONTAINMENT SYSTEM DESCRIPTION MUST SHOW FOR COMPLIANCE WITH 264.177 |
| | 270.B | FR | 270.15(a)(3) | WHAT CONTAINMENT SYSTEM DESCRIPTION MUST SHOW FOR COMPLIANCE WITH 264.178 |
| | 270.B | FR | 270.15(a)(4) | WHAT CONTAINMENT SYSTEM DESCRIPTION MUST SHOW FOR COMPLIANCE WITH 264.179 |
| | 270.B | FR | 270.15(a)(5) | WHAT CONTAINMENT SYSTEM DESCRIPTION MUST SHOW FOR COMPLIANCE WITH 264.180 |
| | 270.B | FR | 270.15(b) | IF NO FREE LIQUIDS, WHAT DEMONSTRATION OF COMPLIANCE WITH 264.175(C) MUST INCLUDE |
| | 270.B | FR | 270.15(b)(1) | IF NO FREE LIQUIDS, WHAT DEMONSTRATION OF COMPLIANCE WITH 264.175(C) MUST INCLUDE |
| | 270.B | FR | 270.15(b)(2) | IF NO FREE LIQUIDS, WHAT DEMONSTRATION OF COMPLIANCE WITH 264.175(C) MUST INCLUDE |
| | 270.B | FR | 270.15(c) | COMPLIANCE WITH 264.176 AND 264.177(C) |
| | 270.B | FR | 270.15(d) | COMPLIANCE WITH 264.177(A)&(B) AND 264.17(B)&(C) |
| | 270.B | FR | 270.15(e) | INFORMATION ON AIR EMISSION CONTROL EQUIPMENT AS REQUIRED IN 270.27 |
| | 270.B | FR | 270.16 | INFORMATION FACILITY OWNERS/OPERATORS USING TANKS MUST PROVIDE |
| | 270.B | FR | 270.16(a) | WRITTEN, CERTIFIED ASSESSMENT OF EACH TANK SYSTEM |
| | 270.B | FR | 270.16(b) | DIMENSIONS AND CAPACITY OF EACH TANK |
| | 270.B | FR | 270.16(c) | DESCRIPTION OF FEED SYSTEMS, SAFETY CUTOFF BYPASS SYSTEMS, AND PRESSURE CONTROLS |
| | 270.B | FR | 270.16(d) | DIAGRAM OF PIPING, INSTRUMENTATION, AND PROCESS FLOW FOR EACH TANK SYSTEM |
| | 270.B | FR | 270.16(e) | DESCRIPTION OF EXTERNAL CORROSION PROTECTION |
| | 270.B | FR | 270.16(f) | DESCRIPTION OF NEW TANK INSTALLATION |
| | 270.B | FR | 270.16(g) | PLANS AND DESCRIPTION OF SECONDARY CONTAINMENT SYSTEMS |
| | 270.B | FR | 270.16(h) | INFORMATION REQUIREMENTS FOR SYSTEMS FOR WHICH A VARIANCE FROM 264.193 WILL BE SOUGHT |
| | 270.B | FR | 270.16(h)(1) | INFORMATION REQUIREMENTS FOR SYSTEMS FOR WHICH A VARIANCE FROM 264.193 WILL BE SOUGHT |
| | 270.B | FR | 270.16(h)(2) | INFORMATION REQUIREMENTS FOR SYSTEMS FOR WHICH A VARIANCE FROM 264.193 WILL BE SOUGHT |
| | 270.B | FR | 270.16(i) | DESCRIPTION OF CONTROLS AND PRACTICES TO PREVENT SPILLS AND OVERFLOWS |
| | 270.B | FR | 270.16(j) | DESCRIPTION OF DESIGN AND OPERATION OF TANK SYSTEMS HANDLING IGNITABLE, REACTIVE, OR INCOMPATIBLE WASTES |
| | 270.B | FR | 270.16(k) | INFORMATION ON AIR EMISSION CONTROL EQUIPMENT AS REQUIRED IN 270.27 |
| | 270.B | FR | 270.17 | INFORMATION REQUIRED FROM FACILITY OWNER/OPERATOR USING SURFACE IMPOUNDMENTS: |
| | 270.B | FR | 270.17(a) | LIST OF HAZARDOUS WASTES |
| | 270.B | FR | 270.17(b) | DETAILED PLANS AND AN ENGINEERING REPORT; 264.19, 264.221, 264.222, AND 264.223 ITEMS WHICH MUST BE ADDRESSED |
| 270.B | FR | 270.17(b)(1) | DETAILED PLANS AND AN ENGINEERING REPORT; 264.19, 264.221, 264.222, AND 264.223 ITEMS WHICH MUST BE ADDRESSED | |

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| Description | Type | | Citation | Citation Description |
| EPA Administered Permit Programs: the HW: Permit Program Permit Application | 270.B | FR | 270.17(b)(2) | DETAILED PLANS AND AN ENGINEERING REPORT; 264.19, 264.221, 264.222, AND 264.223 ITEMS WHICH MUST BE ADDRESSED |
| | 270.B | FR | 270.17(b)(3) | DETAILED PLANS AND AN ENGINEERING REPORT; 264.19, 264.221, 264.222, AND 264.223 ITEMS WHICH MUST BE ADDRESSED |
| | 270.B | FR | 270.17(b)(4) | DETAILED PLANS AND AN ENGINEERING REPORT; 264.19, 264.221, 264.222, AND 264.223 ITEMS WHICH MUST BE ADDRESSED |
| | 270.B | FR | 270.17(b)(5) | DETAILED PLANS AND AN ENGINEERING REPORT; 264.19, 264.221, 264.222, AND 264.223 ITEMS WHICH MUST BE ADDRESSED |
| | 270.B | FR | 270.17(b)(6) | DETAILED PLANS AND AN ENGINEERING REPORT; 264.19, 264.221, 264.222, AND 264.223 ITEMS WHICH MUST BE ADDRESSED |
| | 270.B | FR | 270.17(b)(7) | DETAILED PLANS AND AN ENGINEERING REPORT; 264.19, 264.221, 264.222, AND 264.223 ITEMS WHICH MUST BE ADDRESSED |
| | 270.B | FR | 270.17(c) | DESCRIPTION OF INSPECTIONS |
| | 270.B | FR | 270.17(d) | CERTIFICATION BY QUALIFIED ENGINEER REGARDING STRUCTURAL INTEGRITY OF EACH DIKE |
| | 270.B | FR | 270.17(e) | DESCRIPTION OF PROCEDURES FOR REMOVAL FROM SERVICE |
| | 270.B | FR | 270.17(f) | DESCRIPTION OF RESIDUE AND CONTAMINATED MATERIAL REMOVAL PROCEDURES OR COMPLIANCE WITH 264.228(A)(2)&(B) |
| | 270.B | FR | 270.17(g) | IGNITABLE OR REACTIVE WASTES, COMPLIANCE WITH 264.229 |
| | 270.B | FR | 270.17(h) | INCOMPATIBLE WASTES, COMPLIANCE WITH 264.230 |
| | 270.B | FR | 270.17(i) | WASTE MANAGEMENT PLAN FOR F020, F021, F022, F023, F026 AND F027 WASTES |
| | 270.B | FR | 270.17(i)(1) | WASTE MANAGEMENT PLAN FOR F020, F021, F022, F023, F026 AND F027 WASTES |
| | 270.B | FR | 270.17(i)(2) | WASTE MANAGEMENT PLAN FOR F020, F021, F022, F023, F026 AND F027 WASTES |
| | 270.B | FR | 270.17(i)(3) | WASTE MANAGEMENT PLAN FOR F020, F021, F022, F023, F026 AND F027 WASTES |
| | 270.B | FR | 270.17(i)(4) | WASTE MANAGEMENT PLAN FOR F020, F021, F022, F023, F026 AND F027 WASTES |
| | 270.B | FR | 270.17(j) | INFORMATION ON AIR EMISSION CONTROL EQUIPMENT AS REQUIRED IN 270.27 |
| | 270.B | FR | 270.18 | ADDITIONAL INFORMATION REQUIREMENTS FOR FACILITY OWNERS/OPERATORS USING WASTE PILES FOR HAZARDOUS WASTES |
| | 270.B | FR | 270.18(a) | LIST OF HAZARDOUS WASTES PLACED OR TO BE PLACED IN WASTE PILE |
| | 270.B | FR | 270.18(b) | REQUIREMENTS IF EXEMPTION IS SOUGHT |
| | 270.B | FR | 270.18(c) | DETAILED PLANS AND AN ENGINEERING REPORT; 264.19, 264.251, 264.252, AND 264.253 ITEMS WHICH MUST BE ADDRESSED |
| | 270.B | FR | 270.18(c)(1)(i) | DETAILED PLANS AND AN ENGINEERING REPORT; 264.19, 264.251, 264.252, AND 264.253 ITEMS WHICH MUST BE ADDRESSED |
| | 270.B | FR | 270.18(c)(1)(ii) | DETAILED PLANS AND AN ENGINEERING REPORT; 264.19, 264.251, 264.252, AND 264.253 ITEMS WHICH MUST BE ADDRESSED |
| | 270.B | FR | 270.18(c)(1)(iii) | DETAILED PLANS AND AN ENGINEERING REPORT; 264.19, 264.251, 264.252, AND 264.253 ITEMS WHICH MUST BE ADDRESSED |
| | 270.B | FR | 270.18(c)(1)(iv) | DETAILED PLANS AND AN ENGINEERING REPORT; 264.19, 264.251, 264.252, AND 264.253 ITEMS WHICH MUST BE ADDRESSED |

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| EPA Administered Permit Programs: the HW: Permit Program Permit Application | 270.B | FR | 270.18(c)(1)(v) | DETAILED PLANS AND AN ENGINEERING REPORT; 264.19, 264.251, 264.252, AND 264.253 ITEMS WHICH MUST BE ADDRESSED |
| | 270.B | FR | 270.18(c)(2) | DETAILED PLANS AND AN ENGINEERING REPORT; 264.19, 264.251, 264.252, AND 264.253 ITEMS WHICH MUST BE ADDRESSED |
| | 270.B | FR | 270.18(c)(3) | DETAILED PLANS AND AN ENGINEERING REPORT; 264.19, 264.251, 264.252, AND 264.253 ITEMS WHICH MUST BE ADDRESSED |
| | 270.B | FR | 270.18(c)(4) | DETAILED PLANS AND AN ENGINEERING REPORT; 264.19, 264.251, 264.252, AND 264.253 ITEMS WHICH MUST BE ADDRESSED |
| | 270.B | FR | 270.18(c)(5) | DETAILED PLANS AND AN ENGINEERING REPORT; 264.19, 264.251, 264.252, AND 264.253 ITEMS WHICH MUST BE ADDRESSED |
| | 270.B | FR | 270.18(d) | DESCRIPTION OF INSPECTIONS |
| | 270.B | FR | 270.18(e) | TREATMENT DONE ON OR IN PILE, DETAILS OF PROCESS and EQUIPMENT USED |
| | 270.B | FR | 270.18(f) | IGNITABLE OR REACTIVE WASTES, COMPLIANCE WITH 264.256 |
| | 270.B | FR | 270.18(g) | INCOMPATIBLE WASTES, COMPLIANCE WITH 264.257 |
| | 270.B | FR | 270.18(h) | DESCRIPTION OF REMOVAL PROCEDURES OR COMPLIANCE WITH 264.310(A)&(B) |
| | 270.B | FR | 270.18(i) | WASTE MANAGEMENT PLAN FOR F020, F021, F022, F023, F026 AND F027 WASTES |
| | 270.B | FR | 270.18(i)(1) | WASTE MANAGEMENT PLAN FOR F020, F021, F022, F023, F026 AND F027 WASTES |
| | 270.B | FR | 270.18(i)(2) | WASTE MANAGEMENT PLAN FOR F020, F021, F022, F023, F026 AND F027 WASTES |
| | 270.B | FR | 270.18(i)(3) | WASTE MANAGEMENT PLAN FOR F020, F021, F022, F023, F026 AND F027 WASTES |
| | 270.B | FR | 270.18(i)(4) | WASTE MANAGEMENT PLAN FOR F020, F021, F022, F023, F026 AND F027 WASTES |
| | 270.B | FR | 270.19 intro | INCINERATORS OF HAZARDOUS WASTE MUST MEET 270.19(A),(B)&(C), EXCEPT AS 264.340 AND 270.19(E) PROVIDE OTHERWISE |
| | 270.B | FR | 270.19(a) | REQUIREMENTS WHEN SEEKING AN EXEMPTION UNDER 264.340(B) OR (C) |
| | 270.B | FR | 270.19(a)(1) | REQUIREMENTS WHEN SEEKING AN EXEMPTION UNDER 264.340(B) OR (C) |
| | 270.B | FR | 270.19(a)(2) | REQUIREMENTS WHEN SEEKING AN EXEMPTION UNDER 264.340(B) OR (C) |
| | 270.B | FR | 270.19(a)(3) | REQUIREMENTS WHEN SEEKING AN EXEMPTION UNDER 264.340(B) OR (C) |
| | 270.B | FR | 270.19(a)(4) | REQUIREMENTS WHEN SEEKING AN EXEMPTION UNDER 264.340(B) OR (C) |
| | 270.B | FR | 270.19(b) | TRIAL BURN IN ACCORDANCE WITH 270.62 |
| | 270.B | FR | 270.19(c) | REQUIREMENTS IN LIEU OF A TRIAL BURN; SUBMIT SPECIFIED INFORMATION: |
| | 270.B | FR | 270.19(c)(1) | ANALYSIS OF EACH WASTE OR MIXTURE OF WASTES |
| | 270.B | FR | 270.19(c)(1)(i) | ANALYSIS OF EACH WASTE OR MIXTURE OF WASTES |
| | 270.B | FR | 270.19(c)(1)(ii) | ANALYSIS OF EACH WASTE OR MIXTURE OF WASTES |
| | 270.B | FR | 270.19(c)(1)(iii) | ANALYSIS OF EACH WASTE OR MIXTURE OF WASTES |
| | 270.B | FR | 270.19(c)(1)(iv) | ANALYSIS OF EACH WASTE OR MIXTURE OF WASTES |
| | 270.B | FR | 270.19(c)(1)(v) | ANALYSIS OF EACH WASTE OR MIXTURE OF WASTES |
| | 270.B | FR | 270.19(c)(2) | DETAILED ENGINEERING DESCRIPTION OF INCINERATOR |
| | 270.B | FR | 270.19(c)(2)(i) | DETAILED ENGINEERING DESCRIPTION OF INCINERATOR |
| | 270.B | FR | 270.19(c)(2)(ii) | DETAILED ENGINEERING DESCRIPTION OF INCINERATOR |
| | 270.B | FR | 270.19(c)(2)(iii) | DETAILED ENGINEERING DESCRIPTION OF INCINERATOR |
| 270.B | FR | 270.19(c)(2)(iv) | DETAILED ENGINEERING DESCRIPTION OF INCINERATOR | |

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| Description | Type | | Citation | Citation Description |
| EPA Administered Permit Programs: the HW: Permit Program Permit Application | 270.B | FR | 270.19(c)(2)(ix) | DETAILED ENGINEERING DESCRIPTION OF INCINERATOR |
| | 270.B | FR | 270.19(c)(2)(v) | DETAILED ENGINEERING DESCRIPTION OF INCINERATOR |
| | 270.B | FR | 270.19(c)(2)(vi) | DETAILED ENGINEERING DESCRIPTION OF INCINERATOR |
| | 270.B | FR | 270.19(c)(2)(vii) | DETAILED ENGINEERING DESCRIPTION OF INCINERATOR |
| | 270.B | FR | 270.19(c)(2)(viii) | DETAILED ENGINEERING DESCRIPTION OF INCINERATOR |
| | 270.B | FR | 270.19(c)(2)(x) | DETAILED ENGINEERING DESCRIPTION OF INCINERATOR |
| | 270.B | FR | 270.19(c)(3) | COMPARISON OF WASTE DATA; WHAT DATA MUST INCLUDE |
| | 270.B | FR | 270.19(c)(4) | COMPARISON OF DESIGN AND OPERATING CONDITIONS |
| | 270.B | FR | 270.19(c)(5) | RESULTS FROM PREVIOUSLY CONDUCTED TRIAL BURN(S) |
| | 270.B | FR | 270.19(c)(5)(i) | RESULTS FROM PREVIOUSLY CONDUCTED TRIAL BURN(S) |
| | 270.B | FR | 270.19(c)(5)(ii) | RESULTS FROM PREVIOUSLY CONDUCTED TRIAL BURN(S) |
| | 270.B | FR | 270.19(c)(6) | EXPECTED INCINERATOR OPERATION INFORMATION TO DEMONSTRATE COMPLIANCE WITH 264.343 AND 264.345 |
| | 270.B | FR | 270.19(c)(6)(i) | EXPECTED INCINERATOR OPERATION INFORMATION TO DEMONSTRATE COMPLIANCE WITH 264.343 AND 264.346 |
| | 270.B | FR | 270.19(c)(6)(ii) | EXPECTED INCINERATOR OPERATION INFORMATION TO DEMONSTRATE COMPLIANCE WITH 264.343 AND 264.347 |
| | 270.B | FR | 270.19(c)(6)(iii) | EXPECTED INCINERATOR OPERATION INFORMATION TO DEMONSTRATE COMPLIANCE WITH 264.343 AND 264.348 |
| | 270.B | FR | 270.19(c)(6)(iv) | EXPECTED INCINERATOR OPERATION INFORMATION TO DEMONSTRATE COMPLIANCE WITH 264.343 AND 264.349 |
| | 270.B | FR | 270.19(c)(6)(ix) | EXPECTED INCINERATOR OPERATION INFORMATION TO DEMONSTRATE COMPLIANCE WITH 264.343 AND 264.354 |
| | 270.B | FR | 270.19(c)(6)(v) | EXPECTED INCINERATOR OPERATION INFORMATION TO DEMONSTRATE COMPLIANCE WITH 264.343 AND 264.350 |
| | 270.B | FR | 270.19(c)(6)(vi) | EXPECTED INCINERATOR OPERATION INFORMATION TO DEMONSTRATE COMPLIANCE WITH 264.343 AND 264.351 |
| | 270.B | FR | 270.19(c)(6)(vii) | EXPECTED INCINERATOR OPERATION INFORMATION TO DEMONSTRATE COMPLIANCE WITH 264.343 AND 264.352 |
| | 270.B | FR | 270.19(c)(6)(viii) | EXPECTED INCINERATOR OPERATION INFORMATION TO DEMONSTRATE COMPLIANCE WITH 264.343 AND 264.353 |
| | 270.B | FR | 270.19(c)(7) | SUPPLEMENTAL INFORMATION, AS DIRECTOR FINDS NECESSARY |
| | 270.B | FR | 270.19(c)(8) | WASTE ANALYSIS DATA |
| | 270.B | FR | 270.19(d) | APPROVAL OF PERMIT APPLICATION WITHOUT A TRIAL BURN |
| | 270.B | FR | 270.19(d)(1) | APPROVAL OF PERMIT APPLICATION WITHOUT A TRIAL BURN |
| | 270.B | FR | 270.19(d)(2) | APPROVAL OF PERMIT APPLICATION WITHOUT A TRIAL BURN |
| | 270.B | FR | 270.19(e) | WHEN COMPLIANCE WITH AIR EMISSION STANDARDS & LIMITATIONS DEMONSTRATED, 270.19 DOES NOT APPLY; EXCEPT PROVISIONS DETERMINED NECESSARY TO COMPLIANCE WITH 264.345(A) & (C) IF YOU ELECT TO COMPLY WITH 27 |
| 270.B | FR | 270.20 | ADDITIONAL INFORMATION REQUIREMENTS FOR FACILITIES THAT USE LAND TREATMENT | |

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| EPA Administered Permit Programs: the HW: Permit Program Permit Application | 270.B | FR | 270.20(a) | DESCRIPTION OF PLANS FOR TREATMENT DEMONSTRATION |
| | 270.B | FR | 270.20(a)(1) | WASTES AND POTENTIAL HAZARDOUS CONSTITUENTS |
| | 270.B | FR | 270.20(a)(2) | DATA SOURCES TO BE USED |
| | 270.B | FR | 270.20(a)(3) | INFORMATION RELATED TO SPECIFIC LABORATORY OR FIELD TESTS |
| | 270.B | FR | 270.20(a)(3)(i) | INFORMATION RELATED TO SPECIFIC LABORATORY OR FIELD TESTS |
| | 270.B | FR | 270.20(a)(3)(ii) | INFORMATION RELATED TO SPECIFIC LABORATORY OR FIELD TESTS |
| | 270.B | FR | 270.20(a)(3)(iii) | INFORMATION RELATED TO SPECIFIC LABORATORY OR FIELD TESTS |
| | 270.B | FR | 270.20(a)(3)(iv) | INFORMATION RELATED TO SPECIFIC LABORATORY OR FIELD TESTS |
| | 270.B | FR | 270.20(b) | DESCRIPTION OF LAND TREATMENT PROGRAM REQUIRED UNDER 264.271 |
| | 270.B | FR | 270.20(b)(1) | WASTES TO BE LAND TREATED |
| | 270.B | FR | 270.20(b)(2) | DESIGN MEASURES AND OPERATING PRACTICES NECESSARY TO MAXIMIZE TREATMENT |
| | 270.B | FR | 270.20(b)(2)(i) | DESIGN MEASURES AND OPERATING PRACTICES NECESSARY TO MAXIMIZE TREATMENT |
| | 270.B | FR | 270.20(b)(2)(ii) | DESIGN MEASURES AND OPERATING PRACTICES NECESSARY TO MAXIMIZE TREATMENT |
| | 270.B | FR | 270.20(b)(2)(iii) | DESIGN MEASURES AND OPERATING PRACTICES NECESSARY TO MAXIMIZE TREATMENT |
| | 270.B | FR | 270.20(b)(2)(iv) | DESIGN MEASURES AND OPERATING PRACTICES NECESSARY TO MAXIMIZE TREATMENT |
| | 270.B | FR | 270.20(b)(3) | PROVISIONS FOR UNSATURATED ZONE MONITORING |
| | 270.B | FR | 270.20(b)(3)(i) | PROVISIONS FOR UNSATURATED ZONE MONITORING |
| | 270.B | FR | 270.20(b)(3)(ii) | PROVISIONS FOR UNSATURATED ZONE MONITORING |
| | 270.B | FR | 270.20(b)(3)(iii) | PROVISIONS FOR UNSATURATED ZONE MONITORING |
| | 270.B | FR | 270.20(b)(3)(iv) | PROVISIONS FOR UNSATURATED ZONE MONITORING |
| | 270.B | FR | 270.20(b)(3)(v) | PROVISIONS FOR UNSATURATED ZONE MONITORING |
| | 270.B | FR | 270.20(b)(3)(vi) | PROVISIONS FOR UNSATURATED ZONE MONITORING |
| | 270.B | FR | 270.20(b)(3)(vii) | PROVISIONS FOR UNSATURATED ZONE MONITORING |
| | 270.B | FR | 270.20(b)(4) | LIST OF HAZARDOUS CONSTITUENTS EXPECTED TO BE IN OR DERIVED FROM WASTES LAND TREATED |
| | 270.B | FR | 270.20(b)(5) | PROPOSED DIMENSIONS OF TREATMENT ZONE |
| | 270.B | FR | 270.20(c) | DESCRIPTION OF HOW UNIT WILL MEET 264.273 REQUIREMENTS; WHAT SUBMISSION MUST ADDRESS |
| | 270.B | FR | 270.20(c)(1) | DESCRIPTION OF HOW UNIT WILL MEET 264.273 REQUIREMENTS; WHAT SUBMISSION MUST ADDRESS |
| | 270.B | FR | 270.20(c)(2) | DESCRIPTION OF HOW UNIT WILL MEET 264.273 REQUIREMENTS; WHAT SUBMISSION MUST ADDRESS |
| | 270.B | FR | 270.20(c)(3) | DESCRIPTION OF HOW UNIT WILL MEET 264.273 REQUIREMENTS; WHAT SUBMISSION MUST ADDRESS |
| | 270.B | FR | 270.20(c)(4) | DESCRIPTION OF HOW UNIT WILL MEET 264.273 REQUIREMENTS; WHAT SUBMISSION MUST ADDRESS |
| | 270.B | FR | 270.20(c)(5) | DESCRIPTION OF HOW UNIT WILL MEET 264.273 REQUIREMENTS; WHAT SUBMISSION MUST ADDRESS |
| | 270.B | FR | 270.20(c)(6) | DESCRIPTION OF HOW UNIT WILL MEET 264.273 REQUIREMENTS; WHAT SUBMISSION MUST ADDRESS |

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| Description | Type | | Citation | Citation Description |
| EPA Administered Permit Programs: the HW: Permit Program Permit Application | 270.B | FR | 270.20(d) | FOOD-CHAIN CROPS AND DESCRIPTION OF HOW REQUIRED 264.276(A) DEMONSTRATION WILL BE CONDUCTED |
| | 270.B | FR | 270.20(d)(1) | FOOD-CHAIN CROPS AND DESCRIPTION OF HOW REQUIRED 264.276(A) DEMONSTRATION WILL BE CONDUCTED |
| | 270.B | FR | 270.20(d)(2) | FOOD-CHAIN CROPS AND DESCRIPTION OF HOW REQUIRED 264.276(A) DEMONSTRATION WILL BE CONDUCTED |
| | 270.B | FR | 270.20(d)(3) | FOOD-CHAIN CROPS AND DESCRIPTION OF HOW REQUIRED 264.276(A) DEMONSTRATION WILL BE CONDUCTED |
| | 270.B | FR | 270.20(d)(4) | FOOD-CHAIN CROPS AND DESCRIPTION OF HOW REQUIRED 264.276(A) DEMONSTRATION WILL BE CONDUCTED |
| | 270.B | FR | 270.20(e) | PRESENCE OF CADMIUM |
| | 270.B | FR | 270.20(f) | VEGETATIVE COVER AND MAINTENANCE PLAN DURING POST-CLOSURE |
| | 270.B | FR | 270.20(g) | IGNITABLE OR REACTIVE WASTES; MEETING 264.281 |
| | 270.B | FR | 270.20(h) | INCOMPATIBLE WASTES; MEETING 264.282; |
| | 270.B | FR | 270.20(i) | WASTE MANAGEMENT PLAN FOR F020, F021, F022, F023, F026 AND F027 WASTES |
| | 270.B | FR | 270.20(i)(1) | WASTE MANAGEMENT PLAN FOR F020, F021, F022, F023, F026 AND F027 WASTES |
| | 270.B | FR | 270.20(i)(2) | WASTE MANAGEMENT PLAN FOR F020, F021, F022, F023, F026 AND F027 WASTES |
| | 270.B | FR | 270.20(i)(3) | WASTE MANAGEMENT PLAN FOR F020, F021, F022, F023, F026 AND F027 WASTES |
| | 270.B | FR | 270.20(i)(4) | WASTE MANAGEMENT PLAN FOR F020, F021, F022, F023, F026 AND F027 WASTES |
| | 270.B | FR | 270.21 | ADDITIONAL INFORMATION REQUIREMENTS FOR FACILITIES USING LANDFILLS |
| | 270.B | FR | 270.21(a) | LIST OF HAZARDOUS WASTES TO BE PLACED IN EACH LANDFILL OR LANDFILL CELL |
| | 270.B | FR | 270.21(b) | DETAILED PLANS and ENGINEERING REPORT FOR LANDFILL; 264.19, 264.301, 264.302, AND 264.303 ITEMS WHICH MUST BE ADDRESSED |
| | 270.B | FR | 270.21(b)(1)(i) | DETAILED PLANS and ENGINEERING REPORT FOR LANDFILL; 264.19, 264.301, 264.302, AND 264.303 ITEMS WHICH MUST BE ADDRESSED |
| | 270.B | FR | 270.21(b)(1)(ii) | DETAILED PLANS and ENGINEERING REPORT FOR LANDFILL; 264.19, 264.301, 264.302, AND 264.303 ITEMS WHICH MUST BE ADDRESSED |
| | 270.B | FR | 270.21(b)(1)(iii) | DETAILED PLANS and ENGINEERING REPORT FOR LANDFILL; 264.19, 264.301, 264.302, AND 264.303 ITEMS WHICH MUST BE ADDRESSED |
| | 270.B | FR | 270.21(b)(1)(iv) | DETAILED PLANS and ENGINEERING REPORT FOR LANDFILL; 264.19, 264.301, 264.302, AND 264.303 ITEMS WHICH MUST BE ADDRESSED |
| | 270.B | FR | 270.21(b)(1)(v) | DETAILED PLANS and ENGINEERING REPORT FOR LANDFILL; 264.19, 264.301, 264.302, AND 264.303 ITEMS WHICH MUST BE ADDRESSED |
| | 270.B | FR | 270.21(b)(2) | DETAILED PLANS and ENGINEERING REPORT FOR LANDFILL; 264.19, 264.301, 264.302, AND 264.303 ITEMS WHICH MUST BE ADDRESSED |
| | 270.B | FR | 270.21(b)(3) | DETAILED PLANS and ENGINEERING REPORT FOR LANDFILL; 264.19, 264.301, 264.302, AND 264.303 ITEMS WHICH MUST BE ADDRESSED |
| 270.B | FR | 270.21(b)(4) | DETAILED PLANS and ENGINEERING REPORT FOR LANDFILL; 264.19, 264.301, 264.302, AND 264.303 ITEMS WHICH MUST BE ADDRESSED | |

Nationally-Defined Citations

| Violation Information | | Citation Information | | |
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| Description | Type | | Citation | Citation Description |
| EPA Administered Permit Programs: the HW: Permit Program Permit Application | 270.B | FR | 270.21(b)(5) | DETAILED PLANS and ENGINEERING REPORT FOR LANDFILL; 264.19, 264.301, 264.302, AND 264.303 ITEMS WHICH MUST BE ADDRESSED |
| | 270.B | FR | 270.21(c) | IF EXEMPTION FROM SUBPART F, PART 264, THEN DETAILED PLAN and ENGINEERING REPORT EXPLAINING SPECIFICALLY LISTED ITEMS |
| | 270.B | FR | 270.21(d) | DESCRIPTION OF INSPECTIONS |
| | 270.B | FR | 270.21(e) | DESCRIPTION OF COVER AND MAINTENANCE PROCEDURES DURING POST CLOSURE; CLOSURE/POST-CLOSURE PLANS |
| | 270.B | FR | 270.21(f) | IGNITABLE OR REACTIVE WASTES, MEETING 264.312 |
| | 270.B | FR | 270.21(g) | INCOMPATIBLE WASTES MEETING 264.313 |
| | 270.B | FR | 270.21(h) | LIQUID WASTE OR WASTES CONTAINING FREE LIQUIDS PRIOR TO MAY 8, 1985; MEETING 264.314(A) |
| | 270.B | FR | 270.21(i) | CONTAINERS OF HAZARDOUS WASTE, MEETING 264.315 OR 264.316 |
| | 270.B | FR | 270.21(j) | WASTE MANAGEMENT PLAN FOR F020, F021, F022, F023, F026, AND F027 |
| | 270.B | FR | 270.21(j)(1) | WASTE MANAGEMENT PLAN FOR F020, F021, F022, F023, F026, AND F028 |
| | 270.B | FR | 270.21(j)(2) | WASTE MANAGEMENT PLAN FOR F020, F021, F022, F023, F026, AND F029 |
| | 270.B | FR | 270.21(j)(3) | WASTE MANAGEMENT PLAN FOR F020, F021, F022, F023, F026, AND F030 |
| | 270.B | FR | 270.21(j)(4) | WASTE MANAGEMENT PLAN FOR F020, F021, F022, F023, F026, AND F031 |
| | 270.B | FR | 270.22 intro | WHEN CEMENT OR LIGHTWEIGHT AGGREGATE KILN COMPLIES WITH AIR EMISSION STANDARDS & LIMITATIONS IN PART 63, SUBPART EEE, 270.22 REQUIREMENTS DO NOT APPLY; EXCEPT PROVISIONS DETERMINED NECESSARY TO COMPLI |
| | 270.B | FR | 270.22(a)(1) | OWNERS AND OPERATORS SUBJECT TO 266.104-266.107 MUST CONDUCT A TRIAL BURN AND MUST SUBMIT A TRIAL BURN PLAN OR RESULTS IN ACCORDANCE WITH 270.66 |
| | 270.B | FR | 270.22(a)(1)(i) | WAIVER OF TRIAL BURN TO DEMONSTRATE CONFORMANCE WITH A PARTICULAR EMISSION STANDARD UNDER 266.104-266.107 AND 270.22(A)(2)-(A)(5) |
| | 270.B | FR | 270.22(a)(1)(ii) | DATA IN LIEU OF A TRIAL BURN AS 270.22(A)(6) SPECIFIES |
| | 270.B | FR | 270.22(a)(2)(i) | BOILER OWNERS AND OPERATORS SEEKING TO BE PERMITTED UNDER 266.104(A)(4) AND 266.110 MUST SUBMIT DOCUMENTATION SHOWING BOILER COMPLIANCE WITH SPECIAL OPERATING REQUIREMENTS AT 266.110; TRIAL BURN WAIVE |
| | 270.B | FR | 270.22(a)(2)(ii) | INFORMATION THAT MUST BE SUBMITTED FOR BOILERS AND INDUSTRIAL FURNACES SEEKING TO BE PERMITTED UNDER THE LOW RISK WASTE PROVISIONS OF 266.104(A)(5) AND 266.109(A) WITHOUT A TRIAL BURN |
| | 270.B | FR | 270.22(a)(2)(ii)(A) | INFORMATION THAT MUST BE SUBMITTED FOR BOILERS AND INDUSTRIAL FURNACES SEEKING TO BE PERMITTED UNDER THE LOW RISK WASTE PROVISIONS OF 266.104(A)(5) AND 266.109(A) WITHOUT A TRIAL BURN |
| 270.B | FR | 270.22(a)(2)(ii)(B) | INFORMATION THAT MUST BE SUBMITTED FOR BOILERS AND INDUSTRIAL FURNACES SEEKING TO BE PERMITTED UNDER THE LOW RISK WASTE PROVISIONS OF 266.104(A)(5) AND 266.109(A) WITHOUT A TRIAL BURN | |
| 270.B | FR | 270.22(a)(2)(ii)(C) | INFORMATION THAT MUST BE SUBMITTED FOR BOILERS AND INDUSTRIAL FURNACES SEEKING TO BE PERMITTED UNDER THE LOW RISK WASTE PROVISIONS OF 266.104(A)(5) AND 266.109(A) WITHOUT A TRIAL BURN | |

Nationally-Defined Citations

| Violation Information | | Citation Information | | |
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| Description | Type | | Citation | Citation Description |
| EPA Administered Permit Programs: the HW: Permit Program Permit Application | 270.B | FR | 270.22(a)(2)(ii)(D) | INFORMATION THAT MUST BE SUBMITTED FOR BOILERS AND INDUSTRIAL FURNACES SEEKING TO BE PERMITTED UNDER THE LOW RISK WASTE PROVISIONS OF 266.104(A)(5) AND 266.109(A) WITHOUT A TRIAL BURN |
| | 270.B | FR | 270.22(a)(2)(ii)(E) | INFORMATION THAT MUST BE SUBMITTED FOR BOILERS AND INDUSTRIAL FURNACES SEEKING TO BE PERMITTED UNDER THE LOW RISK WASTE PROVISIONS OF 266.104(A)(5) AND 266.109(A) WITHOUT A TRIAL BURN |
| | 270.B | FR | 270.22(a)(3) | INFORMATION THAT MUST BE SUBMITTED WHEN SEEKING TO BE PERMITTED UNDER TIER I METALS FEED RATE SCREENING LIMITS AT 266.106(B)&(E) WITHOUT A TRIAL BURN |
| | 270.B | FR | 270.22(a)(3)(i) | INFORMATION THAT MUST BE SUBMITTED WHEN SEEKING TO BE PERMITTED UNDER TIER I METALS FEED RATE SCREENING LIMITS AT 266.106(B)&(E) WITHOUT A TRIAL BURN |
| | 270.B | FR | 270.22(a)(3)(ii) | INFORMATION THAT MUST BE SUBMITTED WHEN SEEKING TO BE PERMITTED UNDER TIER I METALS FEED RATE SCREENING LIMITS AT 266.106(B)&(E) WITHOUT A TRIAL BURN |
| | 270.B | FR | 270.22(a)(3)(iii) | INFORMATION THAT MUST BE SUBMITTED WHEN SEEKING TO BE PERMITTED UNDER TIER I METALS FEED RATE SCREENING LIMITS AT 266.106(B)&(E) WITHOUT A TRIAL BURN |
| | 270.B | FR | 270.22(a)(3)(iv) | INFORMATION THAT MUST BE SUBMITTED WHEN SEEKING TO BE PERMITTED UNDER TIER I METALS FEED RATE SCREENING LIMITS AT 266.106(B)&(E) WITHOUT A TRIAL BURN |
| | 270.B | FR | 270.22(a)(3)(v) | INFORMATION THAT MUST BE SUBMITTED WHEN SEEKING TO BE PERMITTED UNDER TIER I METALS FEED RATE SCREENING LIMITS AT 266.106(B)&(E) WITHOUT A TRIAL BURN |
| | 270.B | FR | 270.22(a)(3)(vi) | INFORMATION THAT MUST BE SUBMITTED WHEN SEEKING TO BE PERMITTED UNDER TIER I METALS FEED RATE SCREENING LIMITS AT 266.106(B)&(E) WITHOUT A TRIAL BURN |
| | 270.B | FR | 270.22(a)(3)(vii) | INFORMATION THAT MUST BE SUBMITTED WHEN SEEKING TO BE PERMITTED UNDER TIER I METALS FEED RATE SCREENING LIMITS AT 266.106(B)&(E) WITHOUT A TRIAL BURN |
| | 270.B | FR | 270.22(a)(4) | WHEN SEEKING TO BE PERMITTED UNDER THE LOW RISK WASTE PROVISIONS OF 266.109(B) WHICH WAIVES THE PARTICULATE STANDARD, SUBMIT DOCUMENTATION SUPPORTING 270.22(A)(2)(II) AND (A)(3) CONFORMANCE |
| | 270.B | FR | 270.22(a)(5) | INFORMATION TO BE SUBMITTED WHEN SEEKING TO BE PERMITTED UNDER TIER I FEED RATE SCREENING LIMITS FOR TOTAL CHLORIDE AND CHLORINE UNDER 266.107(B)(1) AND (E) PROVISIONS WITHOUT A TRIAL BURN |
| | 270.B | FR | 270.22(a)(5)(i) | INFORMATION TO BE SUBMITTED WHEN SEEKING TO BE PERMITTED UNDER TIER I FEED RATE SCREENING LIMITS FOR TOTAL CHLORIDE AND CHLORINE UNDER 266.107(B)(1) AND (E) PROVISIONS WITHOUT A TRIAL BURN |
| | 270.B | FR | 270.22(a)(5)(ii) | INFORMATION TO BE SUBMITTED WHEN SEEKING TO BE PERMITTED UNDER TIER I FEED RATE SCREENING LIMITS FOR TOTAL CHLORIDE AND CHLORINE UNDER 266.107(B)(1) AND (E) PROVISIONS WITHOUT A TRIAL BURN |
| | 270.B | FR | 270.22(a)(5)(iii) | INFORMATION TO BE SUBMITTED WHEN SEEKING TO BE PERMITTED UNDER TIER I FEED RATE SCREENING LIMITS FOR TOTAL CHLORIDE AND CHLORINE UNDER 266.107(B)(1) AND (E) PROVISIONS WITHOUT A TRIAL BURN |
| 270.B | FR | 270.22(a)(5)(iv) | INFORMATION TO BE SUBMITTED WHEN SEEKING TO BE PERMITTED UNDER TIER I FEED RATE SCREENING LIMITS FOR TOTAL CHLORIDE AND CHLORINE UNDER 266.107(B)(1) AND (E) PROVISIONS WITHOUT A TRIAL BURN | |

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| EPA Administered Permit Programs: the HW: Permit Program Permit Application | 270.B | FR | 270.22(a)(5)(v) | INFORMATION TO BE SUBMITTED WHEN SEEKING TO BE PERMITTED UNDER TIER I FEED RATE SCREENING LIMITS FOR TOTAL CHLORIDE AND CHLORINE UNDER 266.107(B)(1) AND (E) PROVISIONS WITHOUT A TRIAL BURN |
| | 270.B | FR | 270.22(a)(5)(vi) | INFORMATION TO BE SUBMITTED WHEN SEEKING TO BE PERMITTED UNDER TIER I FEED RATE SCREENING LIMITS FOR TOTAL CHLORIDE AND CHLORINE UNDER 266.107(B)(1) AND (E) PROVISIONS WITHOUT A TRIAL BURN |
| | 270.B | FR | 270.22(a)(5)(vii) | INFORMATION TO BE SUBMITTED WHEN SEEKING TO BE PERMITTED UNDER TIER I FEED RATE SCREENING LIMITS FOR TOTAL CHLORIDE AND CHLORINE UNDER 266.107(B)(1) AND (E) PROVISIONS WITHOUT A TRIAL BURN |
| | 270.B | FR | 270.22(a)(6) | OWNER OR OPERATOR MAY SEEK EXEMPTION FROM TRIAL BURN REQUIREMENTS DEMONSTRATING 266.104-266.107 AND 270.66 CONFORMANCE BY PROVIDING INFORMATION FROM PREVIOUS COMPLIANCE TESTING OF THE DEVICE OR COMPLI |
| | 270.B | FR | 270.22(a)(6)(i) | FOR A WAIVER FROM ANY TRIAL BURN: |
| | 270.B | FR | 270.22(a)(6)(i)(A) | FOR A WAIVER FROM ANY TRIAL BURN: |
| | 270.B | FR | 270.22(a)(6)(i)(B) | FOR A WAIVER FROM ANY TRIAL BURN: |
| | 270.B | FR | 270.22(a)(6)(i)(C) | FOR A WAIVER FROM ANY TRIAL BURN: |
| | 270.B | FR | 270.22(a)(6)(ii) | FOR A WAIVER OF THE DRE TRIAL BURN, BASIS FOR SELECTION OF POHCS USED IN OTHER BURNS WHICH DEMONSTRATE 266.104(A) COMPLIANCE; ANALYSIS SHOULD SPECIFY 261, APPENDIX VIII CONSTITUENTS IN HAZARDOUS WASTE |
| | 270.B | FR | 270.22(b) | MINIMUM INFORMATION TO BE SUBMITTED FOR INDUSTRIAL FURNACES WITH ORGANIC MATTER IN RAW MATERIALS REQUESTING AN ALTERNATIVE HC LIMIT UNDER 266.104(F) |
| | 270.B | FR | 270.22(b)(1) | MINIMUM INFORMATION TO BE SUBMITTED FOR INDUSTRIAL FURNACES WITH ORGANIC MATTER IN RAW MATERIALS REQUESTING AN ALTERNATIVE HC LIMIT UNDER 266.104(F) |
| | 270.B | FR | 270.22(b)(2) | MINIMUM INFORMATION TO BE SUBMITTED FOR INDUSTRIAL FURNACES WITH ORGANIC MATTER IN RAW MATERIALS REQUESTING AN ALTERNATIVE HC LIMIT UNDER 266.104(F) |
| | 270.B | FR | 270.22(b)(3) | MINIMUM INFORMATION TO BE SUBMITTED FOR INDUSTRIAL FURNACES WITH ORGANIC MATTER IN RAW MATERIALS REQUESTING AN ALTERNATIVE HC LIMIT UNDER 266.104(F) |
| | 270.B | FR | 270.22(b)(4) | MINIMUM INFORMATION TO BE SUBMITTED FOR INDUSTRIAL FURNACES WITH ORGANIC MATTER IN RAW MATERIALS REQUESTING AN ALTERNATIVE HC LIMIT UNDER 266.104(F) |
| | 270.B | FR | 270.22(b)(4)(i) | MINIMUM INFORMATION TO BE SUBMITTED FOR INDUSTRIAL FURNACES WITH ORGANIC MATTER IN RAW MATERIALS REQUESTING AN ALTERNATIVE HC LIMIT UNDER 266.104(F) |
| | 270.B | FR | 270.22(b)(4)(ii) | MINIMUM INFORMATION TO BE SUBMITTED FOR INDUSTRIAL FURNACES WITH ORGANIC MATTER IN RAW MATERIALS REQUESTING AN ALTERNATIVE HC LIMIT UNDER 266.104(F) |
| | 270.B | FR | 270.22(b)(5) | MINIMUM INFORMATION TO BE SUBMITTED FOR INDUSTRIAL FURNACES WITH ORGANIC MATTER IN RAW MATERIALS REQUESTING AN ALTERNATIVE HC LIMIT UNDER 266.104(F) |
| 270.B | FR | 270.22(b)(6) | MINIMUM INFORMATION TO BE SUBMITTED FOR INDUSTRIAL FURNACES WITH ORGANIC MATTER IN RAW MATERIALS REQUESTING AN ALTERNATIVE HC LIMIT UNDER 266.104(F) | |
| 270.B | FR | 270.22(c) | WHEN SEEKING TO BE PERMITTED UNDER 266.106(F) ALTERNATIVE METALS IMPLEMENTATION APPROACH, SUBMIT DOCUMENTATION THAT ENSURES 266.106(C) OR (D) COMPLIANCE AND HOW APPROACH CAN BE IMPLEMENTED AND MONITOR | |

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| Description | Type | | Citation | Citation Description |
| EPA Administered Permit Programs: the HW: Permit Program Permit Application | 270.B | FR | 270.22(d) | DESCRIBE AUTOMATIC WASTE FEED CUTOFF SYSTEM, INCLUDING ANY PRE-ALARM SYSTEMS |
| | 270.B | FR | 270.22(e) | USE OF DIRECT TRANSFER OPERATIONS REQUIRES SUBMITTAL OF INFORMATION SUPPORTING 266.111 CONFORMANCE |
| | 270.B | FR | 270.22(f) | DEMONSTRATION OF 266.112 CONFORMANCE IF CLAIM IS MADE THAT RESIDUES ARE EXCLUDED FROM REGULATION |
| | 270.B | FR | 270.23 | ADDITIONAL INFORMATION FOR FACILITIES USING MISCELLANEOUS UNITS |
| | 270.B | FR | 270.23(a) | DETAILED DESCRIPTION OF UNIT |
| | 270.B | FR | 270.23(a)(1) | DETAILED DESCRIPTION OF UNIT |
| | 270.B | FR | 270.23(a)(2) | DETAILED DESCRIPTION OF UNIT |
| | 270.B | FR | 270.23(a)(3) | DETAILED DESCRIPTION OF UNIT |
| | 270.B | FR | 270.23(b) | HYDROLOGIC, GEOLOGIC, AND METEOROLOGIC ASSESSMENTS AND LAND USE MAPS FOR ADDRESSING AND MEETING ENVIRONMENTAL PERFORMANCE STANDARDS |
| | 270.B | FR | 270.23(c) | POTENTIAL EXPOSURE PATHWAYS |
| | 270.B | FR | 270.23(d) | EFFECTIVENESS OF TREATMENT |
| | 270.B | FR | 270.23(e) | ADDITIONAL INFORMATION, AS DETERMINED BY DIRECTOR |
| | 270.B | FR | 270.24 | ADDITIONAL INFORMATION THAT MUST BE PROVIDED BY OWNERS AND OPERATORS OF FACILITIES THAT HAVE PROCESS VENTS TO WHICH SUBPART AA OF PART 264 APPLIES, EXCEPT AS PROVIDED IN 264.1 |
| | 270.B | FR | 270.24(a) | IMPLEMENTATION SCHEDULE AS SPECIFIED IN 264.1033(A)(2) FOR FACILITIES THAT CANNOT INSTALL A CLOSED-VENT SYSTEM AND CONTROL DEVICE TO COMPLY WITH PART 264 SUBPART AA PROVISIONS ON THE EFFECTIVE DATE TH |
| | 270.B | FR | 270.24(b) | DOCUMENTATION OF COMPLIANCE WITH PROCESS VENT STANDARDS IN 264.1032 INCLUDING: |
| | 270.B | FR | 270.24(b)(1) | INFORMATION AND DATA IDENTIFYING ALL AFFECTED PROCESS VENTS AND SPECIFIC INFORMATION FOR EACH VENT |
| | 270.B | FR | 270.24(b)(2) | INFORMATION AND DATA SUPPORTING ESTIMATES OF VENT EMISSIONS and EMISSION REDUCTIONS; ESTIMATES MADE USING PARAMETER VALUES REPRESENTING HIGHEST LOAD OR CAPACITY LEVEL CONDITIONS |
| | 270.B | FR | 270.24(b)(3) | INFORMATION AND DATA FOR DETERMINING IF A PROCESS VENT IS SUBJECT TO 264.1032 REQUIREMENTS |
| | 270.B | FR | 270.24(c) | A PERFORMANCE TEST PLAN AS SPECIFIED IN 264.1035(B)(3) IF APPLYING TO USE CERTAIN CONTROL DEVICES AND USING TEST DATA TO DETERMINE EFFICIENCY OR CONCENTRATION |
| | 270.B | FR | 270.24(d) | DOCUMENTATION OF COMPLIANCE WITH 264.1033 INCLUDING: |
| 270.B | FR | 270.24(d)(1) | REFERENCES AND SOURCES USED IN PREPARING DOCUMENTATION | |
| 270.B | FR | 270.24(d)(2) | RECORDS INCLUDING DATES OF EACH COMPLIANCE TEST REQUIRED BY 264.1033(K) | |
| 270.B | FR | 270.24(d)(3) | DESIGN ANALYSIS AND OTHER DOCUMENTS THAT PRESENT BASIC CONTROL DEVICE DESIGN INFORMATION; DESIGN ANALYSIS ADDRESSES VENT STREAM CHARACTERISTICS AND CONTROL DEVICE OPERATION PARAMETERS AS SPECIFIED IN | |

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| Description | Type | | Citation | Citation Description |
| EPA Administered Permit Programs: the HW: Permit Program Permit Application | 270.B | FR | 270.24(d)(4) | CERTIFICATION STATEMENT SIGNED AND DATED BY OWNER OR OPERATOR REGARDING OPERATING PARAMETERS USED IN DESIGN ANALYSIS |
| | 270.B | FR | 270.24(d)(5) | CERTIFICATION STATEMENT SIGNED AND DATED BY OWNER OR OPERATOR REGARDING CONTROL DEVICE MEETING EFFICIENCY DESIGN SPECIFICATIONS |
| | 270.B | FR | 270.25 | ADDITIONAL INFORMATION THAT MUST BE PROVIDED BY OWNERS AND OPERATORS OF FACILITIES THAT HAVE EQUIPMENT TO WHICH SUBPART BB OF PART 264 APPLIES, EXCEPT AS PROVIDED IN 264.1 |
| | 270.B | FR | 270.25(a) | FOR EACH PIECE OF EQUIPMENT TO WHICH SUBPART BB OF PART 264 APPLIES: |
| | 270.B | FR | 270.25(a)(1) | EQUIPMENT IDENTIFICATION NUMBER AND HAZARDOUS WASTE MANAGEMENT UNIT IDENTIFICATION |
| | 270.B | FR | 270.25(a)(2) | APPROXIMATE LOCATIONS WITHIN THE FACILITY |
| | 270.B | FR | 270.25(a)(3) | TYPE OF EQUIPMENT |
| | 270.B | FR | 270.25(a)(4) | PERCENT BY WEIGHT TOTAL ORGANICS IN THE HAZARDOUS WASTE STREAM AT THE EQUIPMENT |
| | 270.B | FR | 270.25(a)(5) | HAZARDOUS WASTE STATE AT THE EQUIPMENT |
| | 270.B | FR | 270.25(a)(6) | METHOD OF COMPLIANCE WITH THE STANDARD |
| | 270.B | FR | 270.25(b) | IMPLEMENTATION SCHEDULE AS SPECIFIED IN 264.1033(A)(2) FOR FACILITIES THAT CANNOT INSTALL A CLOSED-VENT SYSTEM AND CONTROL DEVICE TO COMPLY WITH PART 264 SUBPART BB PROVISIONS ON THE EFFECTIVE DATE TH |
| | 270.B | FR | 270.25(c) | A PERFORMANCE TEST PLAN AS SPECIFIED IN 264.1035(B)(3) IF APPLYING TO USE CERTAIN CONTROL DEVICES AND USING TEST DATA TO DETERMINE OR EFFICIENCY OR CONCENTRATION |
| | 270.B | FR | 270.25(d) | DOCUMENTATION DEMONSTRATING COMPLIANCE WITH 264.1052 TO 264.1059 EQUIPMENT STANDARDS AND CONTAINING RECORDS REQUIRED UNDER 264.1064; REGIONAL ADMINISTRATOR MAY REQUEST FURTHER DOCUMENTATION |
| | 270.B | FR | 270.25(e) | DOCUMENTATION TO DEMONSTRATE COMPLIANCE WITH 264.1060 SHALL INCLUDE: |
| | 270.B | FR | 270.25(e)(1) | REFERENCES AND SOURCES USED IN PREPARING DOCUMENTATION |
| | 270.B | FR | 270.25(e)(2) | RECORDS, INCLUDING DATES, OF EACH COMPLIANCE TEST REQUIRED BY 264.1033(J) |
| | 270.B | FR | 270.25(e)(3) | DESIGN ANALYSIS AND OTHER DOCUMENTS THAT PRESENT BASIC CONTROL DEVICE DESIGN INFORMATION; DESIGN ANALYSIS ADDRESSES VENT STREAM CHARACTERISTICS AND CONTROL DEVICE OPERATION PARAMETERS AS SPECIFIED IN |
| | 270.B | FR | 270.25(e)(4) | CERTIFICATION STATEMENT SIGNED AND DATED BY OWNER OR OPERATOR REGARDING OPERATING PARAMETERS USED IN DESIGN ANALYSIS |
| | 270.B | FR | 270.25(e)(5) | CERTIFICATION STATEMENT SIGNED AND DATED BY OWNER OR OPERATOR REGARDING CONTROL DEVICE MEETING EFFICIENCY DESIGN SPECIFICATIONS |
| | 270.B | FR | 270.26 | ADDITIONAL INFORMATION TO BE PROVIDED BY OWNERS AND OPERATORS OF HAZARDOUS WASTE TREATMENT, STORAGE, OR DISPOSAL FACILITIES THAT COLLECT, STORE, OR TREAT HAZARDOUS WASTE ON DRIP PADS, EXCEPT AS OTHERW |
| 270.B | FR | 270.26(a) | LIST OF HAZARDOUS WASTES PLACED OR TO BE PLACED ON EACH DRIP PAD | |

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| EPA Administered Permit Programs: the HW: Permit Program Permit Application | 270.B | FR | 270.26(b) | DETAILED PLANS AND AN ENGINEERING REPORT DESCRIBING HOW 264.90(B)(2) WILL BE MET, IF AN EXEMPTION IS SOUGHT TO SUBPART F OF PART 264 |
| | 270.B | FR | 270.26(c) | DETAILED PLANS AND AN ENGINEERING REPORT DESCRIBING THE DESIGN, CONSTRUCTION, OPERATION AND MAINTENANCE OF DRIP PAD TO MEET 264.573 REQUIREMENTS; SUBMISSION MUST ADDRESS 264.571 ITEMS |
| | 270.B | FR | 270.26(c)(1) | DESIGN CHARACTERISTICS OF THE DRIP PAD |
| | 270.B | FR | 270.26(c)(10) | OPERATING PRACTICES AND PROCEDURES TO MINIMIZE TRACKING OF HAZARDOUS WASTE OR WASTE CONSTITUENTS OFF THE DRIP PAD |
| | 270.B | FR | 270.26(c)(11) | PROCEDURES FOR ENSURING THAT TREATED WOOD FROM PRESSURE AND NONPRESSURE PROCESSES IS HELD ON THE DRIP PAD UNTIL DRIPPAGE HAS CEASED; RECORD KEEPING PRACTICES |
| | 270.B | FR | 270.26(c)(12) | PROVISIONS FOR ENSURING THAT COLLECTION AND HOLDING UNITS FOR RUN-ON AND RUN-OFF CONTROL SYSTEMS ARE EMPTIED OR MANAGED AS SOON AS POSSIBLE AFTER STORMS TO MAINTAIN DESIGN CAPACITY |
| | 270.B | FR | 270.26(c)(13) | IF TREATMENT IS CARRIED OUT ON THE DRIP PAD, DETAILS OF PROCESS EQUIPMENT USED, AND THE NATURE AND QUALITY OF RESIDUALS |
| | 270.B | FR | 270.26(c)(14) | DESCRIPTION OF DRIP PAD INSPECTIONS TO MEET 264.573 REQUIREMENTS; INCLUDE IN 270.14(B)(5) INSPECTION PLAN |
| | 270.B | FR | 270.26(c)(15) | CERTIFICATION THAT DRIP PAD DESIGN MEETS 264.573(A)-(F) REQUIREMENTS |
| | 270.B | FR | 270.26(c)(16) | DESCRIPTION OF REMOVAL PROCEDURES AT CLOSURE UNDER 264.575(A); FOR WASTE NOT REMOVED AT CLOSURE, SUBMITTAL OF DETAILED PLAN and ENGINEERING REPORT TO DESCRIBE COMPLIANCE WITH 264.310(A) AND (B); INFOR |
| | 270.B | FR | 270.26(c)(2) | LINER SYSTEM |
| | 270.B | FR | 270.26(c)(3) | LEAKAGE DETECTION SYSTEM |
| | 270.B | FR | 270.26(c)(4) | PRACTICES DESIGNED TO MAINTAIN DRIP PADS |
| | 270.B | FR | 270.26(c)(5) | ASSOCIATED COLLECTION SYSTEM |
| | 270.B | FR | 270.26(c)(6) | CONTROL OF RUN-ON TO THE DRIP PAD |
| | 270.B | FR | 270.26(c)(7) | CONTROL OF RUN-OFF FROM THE DRIP PAD |
| | 270.B | FR | 270.26(c)(8) | REMOVAL INTERVALS AND DEMONSTRATION OF SUFFICIENCY TO PREVENT OVERFLOW |
| | 270.B | FR | 270.26(c)(9) | PROCEDURES FOR CLEANING DRIP PAD AT LEAST ONCE EVERY SEVEN DAYS; PROVISIONS FOR DOCUMENTATION OF DATE, TIME AND CLEANING PROCEDURE |
| | 270.B | FR | 270.27(a) | 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 INFORMATI |
| | 270.B | FR | 270.27(a)(1) | DOCUMENTATION FOR EACH FLOATING ROOF COVER INSTALLED ON TANK SUBJECT TO 264.1084(D)(1) OR (2) THAT INCLUDES INFORMATION PROVIDED BY OWNER/OPERATOR OR PROVIDED BY COVER MANUFACTURER OR VENDOR DESCRIBIN |
| 270.B | FR | 270.27(a)(2) | IDENTIFICATION OF EACH CONTAINER AREA SUBJECT TO REQUIREMENTS OF 264, SUBPART CC AND CERTIFICATION THAT REQUIREMENTS OF 270, SUBPART B ARE MET | |

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|---|-------|----------------------|---|--|
| Description | Type | | Citation | Citation Description |
| EPA Administered Permit Programs: the HW: Permit Program Permit Application | 270.B | FR | 270.27(a)(3) | DOCUMENTATION FOR EACH ENCLOSURE USED TO CONTROL AIR POLLUTANT EMISSIONS FROM CONTAINERS IN ACCORDANCE WITH 264.1084(D)(5) OR 264.1086(E)(1)(II) THAT INCLUDES RECORDS FOR MOST RECENT SET OF CALCULATIO |
| | 270.B | FR | 270.27(a)(4) | DOCUMENTATION FOR EACH FLOATING MEMBRANE COVER INSTALLED ON A SURFACE IMPOUNDMENT IN ACCORDANCE WITH 264.1085(C) THAT INCLUDES INFORMATION PREPARED BY OWNER/OPERATOR OR PROVIDED BY COVER MANUFACTURER |
| | 270.B | FR | 270.27(a)(5) | DOCUMENTATION FOR EACH CLOSED-VENT SYSTEM AND CONTROL DEVICE INSTALLED IN ACCORDANCE WITH 264.1087 THAT INCLUDES DESIGN AND PERFORMANCE INFORMATION AS IN 270.24(C)&(D) |
| | 270.B | FR | 270.27(a)(6) | EMISSIONS MONITORING PLAN FOR BOTH METHOD 21 AND CONTROL DEVICE MONITORING METHODS; INFORMATION PLAN SHALL INCLUDE |
| | 270.B | FR | 270.27(a)(7) | WHEN OWNER OR OPERATOR OF FACILITY SUBJECT TO 265, SUBPART CC CANNOT COMPLY WITH 264, SUBPART CC BY DATE OF PERMIT ISSUANCE, SCHEDULE OF IMPLEMENTATION REQUIRED UNDER 265.1082 |
| | 270.B | FR | 270.28 | FOR POST-CLOSURE PERMITS, OWNER/OPERATOR REQUIRED TO ONLY SUBMIT INFORMATION SPECIFIED IN 270.14(B)(1), (4)-(6), (11), (13), (14), (16), (18), AND (19), (C), AND (D) UNLESS REGIONAL ADMINISTRATOR DETE |
| EPA Administered Permit Programs: the HW: Permit Program Permit Conditions | 270.C | FR | 270.30(a) | DUTY TO COMPLY |
| | 270.C | FR | 270.30(b) | DUTY TO REAPPLY |
| | 270.C | FR | 270.30(d) | EVENT OF NONCOMPLIANCE WITH PERMIT; PERMITTEE'S RESPONSIBILITIES |
| | 270.C | FR | 270.30(e) | PROPER OPERATION AND MAINTENANCE |
| | 270.C | FR | 270.30(h) | DUTY TO PROVIDE INFORMATION |
| | 270.C | FR | 270.30(i) | INSPECTION and ENTRY |
| | 270.C | FR | 270.30(i)(1) | INSPECTION and ENTRY |
| | 270.C | FR | 270.30(i)(2) | INSPECTION and ENTRY |
| | 270.C | FR | 270.30(i)(3) | INSPECTION and ENTRY |
| | 270.C | FR | 270.30(i)(4) | INSPECTION and ENTRY |
| | 270.C | FR | 270.30(j)(1) | MONITORING AND RECORDS |
| | 270.C | FR | 270.30(j)(2) | MONITORING AND RECORDS |
| | 270.C | FR | 270.30(j)(3) | MONITORING AND RECORDS |
| | 270.C | FR | 270.30(j)(3)(i) | MONITORING AND RECORDS |
| | 270.C | FR | 270.30(j)(3)(ii) | MONITORING AND RECORDS |
| | 270.C | FR | 270.30(j)(3)(iii) | MONITORING AND RECORDS |
| | 270.C | FR | 270.30(j)(3)(iv) | MONITORING AND RECORDS |
| | 270.C | FR | 270.30(j)(3)(v) | MONITORING AND RECORDS |
| | 270.C | FR | 270.30(j)(3)(vi) | MONITORING AND RECORDS |
| | 270.C | FR | 270.30(k) | SIGNATORY REQUIREMENTS |
| 270.C | FR | 270.30(l)(1) | REPORTING REQUIREMENTS; PLANNED CHANGES TO FACILITY | |
| 270.C | FR | 270.30(l)(10) | SUBMITTAL OF OTHER NON-COMPLIANCE REPORTS | |
| 270.C | FR | 270.30(l)(11) | SUBMITTAL OF OTHER INFORMATION | |

Nationally-Defined Citations

| Violation Information | | Citation Information | | |
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| Description | Type | | Citation | Citation Description |
| EPA Administered Permit Programs: the HW: Permit Program Permit Conditions | 270.C | FR | 270.30(l)(2) | PLANNED CHANGES RESULTING IN NON-COMPLIANCE WITH PERMIT; PERMITTEE MAY NOT TREAT, STORE OR DISPOSE OF HAZARDOUS WASTE UNTIL CERTAIN SPECIFIED CONDITIONS ARE MET |
| | 270.C | FR | 270.30(l)(2)(i) | PLANNED CHANGES RESULTING IN NON-COMPLIANCE WITH PERMIT; PERMITTEE MAY NOT TREAT, STORE OR DISPOSE OF HAZARDOUS WASTE UNTIL CERTAIN SPECIFIED CONDITIONS ARE MET |
| | 270.C | FR | 270.30(l)(2)(ii)(A) | PLANNED CHANGES RESULTING IN NON-COMPLIANCE WITH PERMIT; PERMITTEE MAY NOT TREAT, STORE OR DISPOSE OF HAZARDOUS WASTE UNTIL CERTAIN SPECIFIED CONDITIONS ARE MET |
| | 270.C | FR | 270.30(l)(2)(ii)(B) | PLANNED CHANGES RESULTING IN NON-COMPLIANCE WITH PERMIT; PERMITTEE MAY NOT TREAT, STORE OR DISPOSE OF HAZARDOUS WASTE UNTIL CERTAIN SPECIFIED CONDITIONS ARE MET |
| | 270.C | FR | 270.30(l)(3) | PERMIT NOT TRANSFERABLE EXCEPT AFTER NOTICE TO DIRECTOR; WHAT DIRECTOR MAY REQUIRE |
| | 270.C | FR | 270.30(l)(4) | MONITORING REPORTS |
| | 270.C | FR | 270.30(l)(5) | SUBMITTAL OF REPORTS NO LATER THAN 14 DAYS FOLLOWING COMPLIANCE SCHEDULE DATE |
| | 270.C | FR | 270.30(l)(6)(i) | WHAT PERMITTEE MUST REPORT WITHIN 24 HOURS IF NONCOMPLIANCE ENDANGERS HEALTH OR THE ENVIRONMENT |
| | 270.C | FR | 270.30(l)(6)(i)(A) | WHAT PERMITTEE MUST REPORT WITHIN 24 HOURS IF NONCOMPLIANCE ENDANGERS HEALTH OR THE ENVIRONMENT |
| | 270.C | FR | 270.30(l)(6)(i)(B) | WHAT PERMITTEE MUST REPORT WITHIN 24 HOURS IF NONCOMPLIANCE ENDANGERS HEALTH OR THE ENVIRONMENT |
| | 270.C | FR | 270.30(l)(6)(ii) | WHAT PERMITTEE MUST REPORT WITHIN 24 HOURS IF NONCOMPLIANCE ENDANGERS HEALTH OR THE ENVIRONMENT |
| | 270.C | FR | 270.30(l)(6)(ii)(A)-(G) | WHAT PERMITTEE MUST REPORT WITHIN 24 HOURS IF NONCOMPLIANCE ENDANGERS HEALTH OR THE ENVIRONMENT |
| | 270.C | FR | 270.30(l)(6)(iii) | WHAT PERMITTEE MUST REPORT WITHIN 24 HOURS IF NONCOMPLIANCE ENDANGERS HEALTH OR THE ENVIRONMENT |
| | 270.C | FR | 270.30(l)(7) | SUBMITTAL OF MANIFEST DISCREPANCY REPORT |
| | 270.C | FR | 270.30(l)(8) | SUBMITTAL OF UNMANIFESTED WASTE REPORT |
| | 270.C | FR | 270.30(l)(9) | SUBMITTAL OF BIENNIAL REPORT |
| | 270.C | FR | 270.30(m) | THE DIRECTOR MAY REQUIRE THE PERMITTEE TO ESTABLISH AND MAINTAIN AN INFORMATION REPOSITORY AT ANY TIME, AS SET FORTH IN 124.33(b); INFORMATION REPOSITORY SHALL BE GOVERNED BY PROVISIONS IN 124.33(c)-(f) |
| | 270.C | FR | 270.33(a)(1) | TIME FOR COMPLIANCE |
| | 270.C | FR | 270.33(a)(2) | INTERIM REQUIREMENTS AND DATES FOR ACHIEVEMENT |
| | 270.C | FR | 270.33(a)(2)(i) | INTERIM REQUIREMENTS AND DATES FOR ACHIEVEMENT |
| 270.C | FR | 270.33(a)(2)(ii) | INTERIM REQUIREMENTS AND DATES FOR ACHIEVEMENT | |
| 270.C | FR | 270.33(a)(3) | REPORTING WITHIN 14 DAYS OF SCHEDULED DATES | |

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| Violation Information | | Citation Information | | |
|---|-------|----------------------|--|--|
| Description | Type | | Citation | Citation Description |
| EPA Administered Permit Programs: the HW: Permit Program Permit Conditions | 270.C | FR | 270.33(b)(1) | DECISION TO CEASE ACTIVITIES; PERMIT MODIFIED OR CEASE BEFORE NONCOMPLIANCE WITH SCHEDULE |
| | 270.C | FR | 270.33(b)(1)(i) | DECISION TO CEASE ACTIVITIES; PERMIT MODIFIED OR CEASE BEFORE NONCOMPLIANCE WITH SCHEDULE |
| | 270.C | FR | 270.33(b)(1)(ii) | DECISION TO CEASE ACTIVITIES; PERMIT MODIFIED OR CEASE BEFORE NONCOMPLIANCE WITH SCHEDULE |
| | 270.C | FR | 270.33(b)(2) | CEASE ACTIVITIES BEFORE ISSUANCE OF A PERMIT; PERMIT SHALL CONTAIN SCHEDULE LEADING TO TERMINATION |
| | 270.C | FR | 270.33(b)(4) | EVIDENCE OF FIRM PUBLIC COMMITMENT |
| | 270.C | FR | 270.40(a) | TRANSFERS IF MODIFICATION |
| | 270.C | FR | 270.40(b) | CLASS 1 MODIFICATIONS; REQUIREMENTS OF PART 264, SUBPART H |
| EPA Administered Permit Programs: the HW: Permit Program Changes to Permits | 270.D | FR | 270.42(a)(1)(i) | NOTIFICATION OF DIRECTOR BY PERMITTEE |
| | 270.D | FR | 270.42(a)(1)(ii) | TO WHOM NOTICE OF MODIFICATION MUST BE SENT AND WHEN |
| | 270.D | FR | 270.42(a)(1)(iii) | REJECTION OF MODIFICATION BY DIRECTOR |
| | 270.D | FR | 270.42(a)(2) | MODIFICATIONS REQUIRING PRIOR WRITTEN APPROVAL |
| | 270.D | FR | 270.42(a)(3) | CLASS 2 PROCEDURES INSTEAD OF CLASS 1 PROCEDURES |
| | 270.D | FR | 270.42(b)(1) | CLASS 2 MODIFICATIONS AS LISTED IN 270.42 APPENDIX I; WHAT REQUEST MUST INCLUDE: |
| | 270.D | FR | 270.42(b)(1)(i) | DESCRIPTION OF EXACT CHANGES |
| | 270.D | FR | 270.42(b)(1)(ii) | IDENTIFICATION OF CLASS 2 MODIFICATION |
| | 270.D | FR | 270.42(b)(1)(iii) | WHY MODIFICATION IS NEEDED |
| | 270.D | FR | 270.42(b)(1)(iv) | PROVISION OF APPLICABLE INFORMATION |
| | 270.D | FR | 270.42(b)(2) | TO WHOM NOTICE MUST BE SENT AND WHEN; WHAT NOTICE MUST INCLUDE: |
| | 270.D | FR | 270.42(b)(2)(i) | ANNOUNCEMENT OF A 60-DAY COMMENT PERIOD |
| | 270.D | FR | 270.42(b)(2)(ii) | ANNOUNCEMENT OF WHERE AND WHEN PUBLIC MEETING WILL BE HELD |
| | 270.D | FR | 270.42(b)(2)(iii) | NAME AND PHONE NUMBER OF PERMITTEE'S CONTACT PERSON |
| | 270.D | FR | 270.42(b)(2)(iv) | NAME AND PHONE NUMBER OF AGENCY CONTACT PERSON |
| | 270.D | FR | 270.42(b)(2)(v) | LOCATION FOR VIEWING MODIFICATION REQUEST |
| | 270.D | FR | 270.42(b)(2)(vi) | AVAILABILITY OF PERMITTEE'S COMPLIANCE HISTORY |
| | 270.D | FR | 270.42(b)(3) | PLACEMENT OF MODIFICATION REQUEST COPY IN VICINITY OF FACILITY FOR PUBLIC ACCESS |
| | 270.D | FR | 270.42(b)(4) | WHEN AND WHERE PERMITTEE MUST HOLD A PUBLIC MEETING |
| | 270.D | FR | 270.42(b)(8) | COMMENCEMENT OF CONSTRUCTION UNDER CLASS 2 |
| | 270.D | FR | 270.42(c)(1) | REQUIREMENTS FOR CLASS 3 MODIFICATIONS LISTED IN 270.42 APPENDIX I: |
| | 270.D | FR | 270.42(c)(1)(i) | DESCRIPTION OF EXACT CHANGES |
| | 270.D | FR | 270.42(c)(1)(ii) | IDENTIFICATION OF CLASS 3 MODIFICATION |
| | 270.D | FR | 270.42(c)(1)(iii) | WHY MODIFICATION IS NEEDED |
| | 270.D | FR | 270.42(c)(1)(iv) | PROVISION OF APPLICABLE INFORMATION |
| | 270.D | FR | 270.42(c)(2) | TO WHOM AND WHEN NOTICE MUST BE SENT; WHAT NOTICE MUST INCLUDE: |
| | 270.D | FR | 270.42(c)(2)(i) | ANNOUNCEMENT OF A 60-DAY COMMENT PERIOD |
| 270.D | FR | 270.42(c)(2)(ii) | ANNOUNCEMENT OF WHEN AND WHERE PUBLIC MEETING WILL BE HELD | |

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| Violation Information | | Citation Information | | |
|--|-------|----------------------|---|--|
| Description | Type | | Citation | Citation Description |
| EPA Administered Permit Programs: the HW: Permit Program Changes to Permits | 270.D | FR | 270.42(c)(2)(iii) | NAME AND PHONE NUMBER OF PERMITTEE'S CONTACT PERSON |
| | 270.D | FR | 270.42(c)(2)(iv) | NAME AND PHONE NUMBER OF AGENCY CONTACT PERSON |
| | 270.D | FR | 270.42(c)(2)(v) | LOCATION FOR VIEWING MODIFICATION REQUEST |
| | 270.D | FR | 270.42(c)(2)(vi) | AVAILABILITY OF PERMITTEE'S COMPLIANCE HISTORY |
| | 270.D | FR | 270.42(c)(3) | PLACEMENT OF MODIFICATION REQUEST COPY IN VICINITY OF FACILITY FOR PUBLIC ACCESS |
| | 270.D | FR | 270.42(c)(4) | WHEN AND WHERE PERMITTEE MUST HOLD A PUBLIC MEETING |
| | 270.D | FR | 270.42(d)(1) | OTHER MODIFICATIONS NOT EXPLICITLY LISTED IN APPENDIX I |
| | 270.D | FR | 270.42(e)(2)(iii) | TO WHOM NOTICE MUST BE SENT |
| | 270.D | FR | 270.42(g) | NEWLY REGULATED WASTES AND UNITS |
| | 270.D | FR | 270.42(g)(1) | CONTINUED AUTHORITY TO MANAGE WASTES LISTED IN PART 261 OR CONTINUE TO MANAGE HAZARDOUS WASTES IN UNITS NEWLY REGULATED AS HAZARDOUS WASTE MANAGEMENT UNITS IF: |
| | 270.D | FR | 270.42(g)(1)(i) | UNIT IN EXISTENCE AS A HAZARDOUS WASTE FACILITY ON EFFECTIVE DATE OF FINAL RULE LISTING OR IDENTIFYING WASTE OR REGULATING THE UNIT |
| | 270.D | FR | 270.42(g)(1)(ii) | SUBMIT CLASS 1 MODIFICATION REQUEST |
| | 270.D | FR | 270.42(g)(1)(iii) | IN COMPLIANCE WITH 265 AND 266 STANDARDS |
| | 270.D | FR | 270.42(g)(1)(iv) | FOR CLASS 2 OR 3 MODIFICATIONS, SUBMIT COMPLETE MODIFICATION REQUEST WITHIN 180 DAYS OF EFFECTIVE DATE OF RULE LISTING OR IDENTIFYING WASTE OR SUBJECTING UNIT TO SUBTITLE C MANAGEMENT REQUIREMENTS |
| | 270.D | FR | 270.42(g)(1)(v) | CERTIFICATION THAT LAND DISPOSAL UNITS ARE IN COMPLIANCE WITHIN 12 MONTHS |
| | 270.D | FR | 270.42(g)(2) | EXPANSIONS ARE NOT UNDER 25 PERCENT CAPACITY LIMIT FOR CLASS 2 MODIFICATIONS |
| | 270.D | FR | 270.42(h) | IF LISTED CONDITIONS MET, PERMITTEE MAY ACCEPT MILITARY MUNITIONS EVEN WHEN PERMIT CONDITIONS BAR ACCEPTANCE OF OFF-SITE WASTE |
| | 270.D | FR | 270.42(h)(1) | IF LISTED CONDITIONS MET, PERMITTEE MAY ACCEPT MILITARY MUNITIONS EVEN WHEN PERMIT CONDITIONS BAR ACCEPTANCE OF OFF-SITE WASTE |
| | 270.D | FR | 270.42(h)(2) | IF LISTED CONDITIONS MET, PERMITTEE MAY ACCEPT MILITARY MUNITIONS EVEN WHEN PERMIT CONDITIONS BAR ACCEPTANCE OF OFF-SITE WASTE |
| | 270.D | FR | 270.42(h)(3) | IF LISTED CONDITIONS MET, PERMITTEE MAY ACCEPT MILITARY MUNITIONS EVEN WHEN PERMIT CONDITIONS BAR ACCEPTANCE OF OFF-SITE WASTE |
| 270.D | FR | 270.42(j)(1) | COMBUSTION FACILITY CHANGES TO MEET PART 63 MACT STANDARDS; PROCEDURES APPLY TO HAZARDOUS WASTE COMBUSTION FACILITY PERMIT MODIFICATIONS REQUESTED UNDER APPENDIX I OF 270.42, SECTION L(9) | |
| EPA Administered Permit Programs: the HW: Permit Program Special Forms of Permit | 270.F | FR | 270.60 | RCRA PERMIT BY RULE IF LISTED CONDITIONS ARE MET |
| | 270.F | FR | 270.60(a) | OCEAN DISPOSAL BARGES OR VESSELS; SPECIFIC CONDITIONS: |
| | 270.F | FR | 270.60(a)(1) | PERMIT UNDER PART 220 |
| | 270.F | FR | 270.60(a)(2) | COMPLIANCE WITH CONDITIONS OF THAT PERMIT |
| | 270.F | FR | 270.60(a)(3) | COMPLIANCE WITH SPECIFIED HAZARDOUS WASTE REGULATIONS |
| | 270.F | FR | 270.60(a)(3)(i) | COMPLIANCE WITH SPECIFIED HAZARDOUS WASTE REGULATIONS |
| 270.F | FR | 270.60(a)(3)(ii) | COMPLIANCE WITH SPECIFIED HAZARDOUS WASTE REGULATIONS | |

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| Description | Type | | Citation | Citation Description |
| EPA Administered Permit Programs: the HW: Permit Program Special Forms of Permit | 270.F | FR | 270.60(a)(3)(iii) | COMPLIANCE WITH SPECIFIED HAZARDOUS WASTE REGULATIONS |
| | 270.F | FR | 270.60(a)(3)(iv) | COMPLIANCE WITH SPECIFIED HAZARDOUS WASTE REGULATIONS |
| | 270.F | FR | 270.60(a)(3)(v) | COMPLIANCE WITH SPECIFIED HAZARDOUS WASTE REGULATIONS |
| | 270.F | FR | 270.60(a)(3)(vi) | COMPLIANCE WITH SPECIFIED HAZARDOUS WASTE REGULATIONS |
| | 270.F | FR | 270.60(b) | INJECTION WELLS; SPECIFIC CONDITIONS: |
| | 270.F | FR | 270.60(b)(1) | PERMIT UNDER PART 144 OR 145 |
| | 270.F | FR | 270.60(b)(2) | COMPLIANCE WITH PERMIT CONDITIONS AND 144.14 REQUIREMENTS |
| | 270.F | FR | 270.60(b)(3) | CONDITIONS FOR UIC PERMITS ISSUED AFTER NOVEMBER 8, 1984 |
| | 270.F | FR | 270.60(b)(3)(i) | CONDITIONS FOR UIC PERMITS ISSUED AFTER NOVEMBER 8, 1985 |
| | 270.F | FR | 270.60(b)(3)(ii) | CONDITIONS FOR UIC PERMITS ISSUED AFTER NOVEMBER 8, 1986 |
| | 270.F | FR | 270.60(c) | PUBLICLY OWNED TREATMENT WORKS; SPECIFIC CONDITIONS: |
| | 270.F | FR | 270.60(c)(1) | NPDES PERMIT |
| | 270.F | FR | 270.60(c)(2) | COMPLIANCE WITH CONDITIONS OF PERMIT |
| | 270.F | FR | 270.60(c)(3) | COMPLIANCE WITH SPECIFIED REGULATIONS |
| | 270.F | FR | 270.60(c)(3)(i) | COMPLIANCE WITH SPECIFIED REGULATIONS |
| | 270.F | FR | 270.60(c)(3)(ii) | COMPLIANCE WITH SPECIFIED REGULATIONS |
| | 270.F | FR | 270.60(c)(3)(iii) | COMPLIANCE WITH SPECIFIED REGULATIONS |
| | 270.F | FR | 270.60(c)(3)(iv) | COMPLIANCE WITH SPECIFIED REGULATIONS |
| | 270.F | FR | 270.60(c)(3)(v) | COMPLIANCE WITH SPECIFIED REGULATIONS |
| | 270.F | FR | 270.60(c)(3)(vi) | COMPLIANCE WITH SPECIFIED REGULATIONS |
| | 270.F | FR | 270.60(c)(3)(vii) | COMPLIANCE WITH SPECIFIED REGULATIONS |
| | 270.F | FR | 270.60(c)(4) | WASTE MEETS ALL PRETREATMENT REQUIREMENTS |
| | 270.F | FR | 270.62(a)(1) | SUBMITTAL OF STATEMENT WITH PART B FOR COMPLIANCE WITH 264.343 |
| | 270.F | FR | 270.62(b)(1) | TRIAL BURN PLAN, PART B |
| | 270.F | FR | 270.62(b)(10) | CERTIFICATION OF SUBMISSIONS |
| | 270.F | FR | 270.62(b)(2) | TRIAL BURN PLAN MUST INCLUDE: |
| | 270.F | FR | 270.62(b)(2)(i) | ANALYSIS OF EACH WASTE OR MIXTURE OF WASTE |
| | 270.F | FR | 270.62(b)(2)(i)(A) | ANALYSIS OF EACH WASTE OR MIXTURE OF WASTE |
| | 270.F | FR | 270.62(b)(2)(i)(B) | ANALYSIS OF EACH WASTE OR MIXTURE OF WASTE |
| | 270.F | FR | 270.62(b)(2)(i)(C) | ANALYSIS OF EACH WASTE OR MIXTURE OF WASTE |
| | 270.F | FR | 270.62(b)(2)(i)(D) | ANALYSIS OF EACH WASTE OR MIXTURE OF WASTE |
| | 270.F | FR | 270.62(b)(2)(ii) | DETAILED ENGINEERING DESCRIPTION |
| | 270.F | FR | 270.62(b)(2)(ii)(A) | DETAILED ENGINEERING DESCRIPTION |
| | 270.F | FR | 270.62(b)(2)(ii)(B) | DETAILED ENGINEERING DESCRIPTION |
| | 270.F | FR | 270.62(b)(2)(ii)(C) | DETAILED ENGINEERING DESCRIPTION |
| | 270.F | FR | 270.62(b)(2)(ii)(D) | DETAILED ENGINEERING DESCRIPTION |
| | 270.F | FR | 270.62(b)(2)(ii)(E) | DETAILED ENGINEERING DESCRIPTION |
| | 270.F | FR | 270.62(b)(2)(ii)(F) | DETAILED ENGINEERING DESCRIPTION |
| | 270.F | FR | 270.62(b)(2)(ii)(G) | DETAILED ENGINEERING DESCRIPTION |
| | 270.F | FR | 270.62(b)(2)(ii)(H) | DETAILED ENGINEERING DESCRIPTION |

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| Violation Information | | Citation Information | | |
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| Description | Type | | Citation | Citation Description |
| EPA Administered Permit Programs: the HW: Permit Program Special Forms of Permit | 270.F | FR | 270.62(b)(2)(ii)(I) | DETAILED ENGINEERING DESCRIPTION |
| | 270.F | FR | 270.62(b)(2)(ii)(J) | DETAILED ENGINEERING DESCRIPTION |
| | 270.F | FR | 270.62(b)(2)(iii) | DETAILED DESCRIPTION OF SAMPLING AND MONITORING PROCEDURES |
| | 270.F | FR | 270.62(b)(2)(iv) | DETAILED TEST SCHEDULE FOR EACH WASTE |
| | 270.F | FR | 270.62(b)(2)(v) | DETAILED TEST PROTOCOL |
| | 270.F | FR | 270.62(b)(2)(vi) | EMISSION CONTROL EQUIPMENT DESCRIPTION |
| | 270.F | FR | 270.62(b)(2)(vii) | RAPID SHUT-DOWN PROCEDURES |
| | 270.F | FR | 270.62(b)(2)(viii) | OTHER INFORMATION AS DIRECTOR FINDS NECESSARY |
| | 270.F | FR | 270.62(b)(8) | CERTIFICATION AND SUBMITTAL OF RESULTS |
| | 270.F | FR | 270.62(b)(9) | SUBMITTAL OF DATA |
| | 270.F | FR | 270.62(c)(1) | SUBMITTAL OF STATEMENT WITH PART B FOR COMPLIANCE WITH 264.343 |
| | 270.F | FR | 270.62(d) | PERMIT APPLICATION FOR EXISTING INCINERATOR; NOTICE OF INTENT TO APPROVE TRIAL BURN PLAN; SUBMITTAL AND TIMING OF TRIAL BURN PLAN |
| | 270.F | FR | 270.63(c) | SUBMITTAL OF CERTIFICATION AND DATA |
| | 270.F | FR | 270.66(a) | NEW BOILERS AND INDUSTRIAL FURNACES SUBJECT TO 270.66(B)-(F); THOSE UNDER INTERIM STATUS STANDARDS OF 266.103 SUBJECT TO 270.66(G) |
| | 270.F | FR | 270.66(b) | PERMIT FOR NEW BOILER OR INDUSTRIAL FURNACE SHALL SPECIFY APPROPRIATE CONDITIONS FOR THE FOLLOWING OPERATING PERIODS: |
| | 270.F | FR | 270.66(b)(1)(i) | SUBMITTAL OF STATEMENT WITH PART B THAT SUGGESTS OPERATING CONDITIONS FOR 266.104-266.107 COMPLIANCE DURING PERIOD, INCLUDING RESTRICTIONS ON 266.102(E) OPERATING REQUIREMENTS |
| | 270.F | FR | 270.66(b)(2) | FOR DURATION OF TRIAL BURN, DIRECTOR ESTABLISHES CONDITIONS IN PERMIT TO DETERMINE FEASIBILITY OF COMPLIANCE WITH 266.104-266.107 STANDARDS AND TO DETERMINE ADEQUATE 266.102(E) OPERATING CONDITIONS; A |
| | 270.F | FR | 270.66(b)(3)(ii) | SUBMITTAL OF STATEMENT WITH PART B THAT IDENTIFIES OPERATING CONDITIONS FOR 266.104-266.107 COMPLIANCE DURING PERIOD, INCLUDING RESTRICTIONS ON 266.102(E) OPERATING REQUIREMENTS |
| | 270.F | FR | 270.66(c) | INFORMATION THE TRIAL BURN PLAN MUST INCLUDE; DIRECTOR MAY REQUIRE SUPPLEMENTAL INFORMATION |
| | 270.F | FR | 270.66(c)(1) | ANALYSIS OF EACH FEED STREAM, AS FIRED |
| | 270.F | FR | 270.66(c)(1)(i) | ANALYSIS OF EACH FEED STREAM, AS FIRED |
| | 270.F | FR | 270.66(c)(1)(ii) | ANALYSIS OF EACH FEED STREAM, AS FIRED |
| | 270.F | FR | 270.66(c)(2) | ANALYSIS OF EACH HAZARDOUS WASTE, AS FIRED |
| | 270.F | FR | 270.66(c)(2)(i) | ANALYSIS OF EACH HAZARDOUS WASTE, AS FIRED |
| | 270.F | FR | 270.66(c)(2)(ii) | ANALYSIS OF EACH HAZARDOUS WASTE, AS FIRED |
| | 270.F | FR | 270.66(c)(2)(iii) | ANALYSIS OF EACH HAZARDOUS WASTE, AS FIRED |
| | 270.F | FR | 270.66(c)(3) | DETAILED ENGINEERING DESCRIPTION OF BOILER OR INDUSTRIAL FURNACE |
| | 270.F | FR | 270.66(c)(3)(i) | DETAILED ENGINEERING DESCRIPTION OF BOILER OR INDUSTRIAL FURNACE |
| | 270.F | FR | 270.66(c)(3)(ii) | DETAILED ENGINEERING DESCRIPTION OF BOILER OR INDUSTRIAL FURNACE |
| | 270.F | FR | 270.66(c)(3)(iii) | DETAILED ENGINEERING DESCRIPTION OF BOILER OR INDUSTRIAL FURNACE |

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| Violation Information | | Citation Information | | |
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| Description | Type | | Citation | Citation Description |
| EPA Administered Permit Programs: the HW: Permit Program Special Forms of Permit | 270.F | FR | 270.66(c)(3)(iv) | DETAILED ENGINEERING DESCRIPTION OF BOILER OR INDUSTRIAL FURNACE |
| | 270.F | FR | 270.66(c)(3)(v) | DETAILED ENGINEERING DESCRIPTION OF BOILER OR INDUSTRIAL FURNACE |
| | 270.F | FR | 270.66(c)(3)(vi) | DETAILED ENGINEERING DESCRIPTION OF BOILER OR INDUSTRIAL FURNACE |
| | 270.F | FR | 270.66(c)(3)(vii) | DETAILED ENGINEERING DESCRIPTION OF BOILER OR INDUSTRIAL FURNACE |
| | 270.F | FR | 270.66(c)(3)(viii) | DETAILED ENGINEERING DESCRIPTION OF BOILER OR INDUSTRIAL FURNACE |
| | 270.F | FR | 270.66(c)(4) | DETAILED DESCRIPTION OF SAMPLING AND MONITORING PROCEDURES |
| | 270.F | FR | 270.66(c)(5) | DETAILED TEST SCHEDULE FOR EACH HAZARDOUS WASTE FOR WHICH THE TRIAL BURN IS PLANNED |
| | 270.F | FR | 270.66(c)(6) | DETAILED TEST PROTOCOL |
| | 270.F | FR | 270.66(c)(7) | DESCRIPTION OF, AND PLANNED OPERATING CONDITIONS FOR, ANY EMISSION CONTROL EQUIPMENT TO BE USED |
| | 270.F | FR | 270.66(c)(8) | PROCEDURES FOR RAPID STOPPING OF HAZARDOUS WASTE FEED and EMISSIONS CONTROL IF AN EQUIPMENT MALFUNCTION |
| | 270.F | FR | 270.66(c)(9) | OTHER INFORMATION DIRECTOR FINDS NECESSARY |
| | 270.F | FR | 270.66(d)(1) | TRIAL BURN CONDUCTED TO DEMONSTRATE CONFORMANCE WITH 266.104-266.107 STANDARDS UNDER AN APPROVED TRIAL BURN PLAN |
| | 270.F | FR | 270.66(d)(4) | SUBMIT TO DIRECTOR WITHIN 90 DAYS OF TRIAL BURN COMPLETION A CERTIFICATION THAT TRIAL BURN WAS CARRIED OUT IN ACCORDANCE WITH APPROVED PLAN AND RESULTS OF ALL 270.66(C) REQUIRED DETERMINATIONS |
| | 270.F | FR | 270.66(d)(5) | SUBMIT ALL DATA COLLECTED DURING ANY TRIAL BURN |
| | 270.F | FR | 270.66(d)(6) | 270.66(D) SUBMISSIONS MUST BE CERTIFIED BY SIGNATURE OF PERSON AUTHORIZED IN 270.11 TO SIGN PERMIT APPLICATION OR REPORT |
| | 270.F | FR | 270.66(f) | DETERMINATIONS TO BE MADE BASED ON EACH TRIAL BURN: |
| | 270.F | FR | 270.66(f)(1) | QUANTITATIVE ANALYSIS OF SPECIFIED MATERIALS IN THE FEED STREAMS |
| | 270.F | FR | 270.66(f)(2) | DETERMINATIONS NEEDED WHEN A DRE TRIAL BURN IS REQUIRED UNDER 266.104(A) |
| | 270.F | FR | 270.66(f)(2)(i) | DETERMINATIONS NEEDED WHEN A DRE TRIAL BURN IS REQUIRED UNDER 266.104(A) |
| | 270.F | FR | 270.66(f)(2)(ii) | DETERMINATIONS NEEDED WHEN A DRE TRIAL BURN IS REQUIRED UNDER 266.104(A) |
| | 270.F | FR | 270.66(f)(2)(iii) | DETERMINATIONS NEEDED WHEN A DRE TRIAL BURN IS REQUIRED UNDER 266.104(A) |
| | 270.F | FR | 270.66(f)(3) | QUANTITATIVE ANALYSIS OF STACK GAS AND A COMPUTATION SHOWING CONFORMANCE WITH THE EMISSION STANDARD WHEN A TRIAL BURN IS REQUIRED FOR CHLORINATED DIOXINS AND FURANS UNDER 266.104(E) |
| | 270.F | FR | 270.66(f)(4) | QUANTITATIVE ANALYSIS OF STACK GAS AND COMPUTATIONS SHOWING CONFORMANCE WITH APPLICABLE EMISSION STANDARDS WHEN A TRIAL BURN IS REQUIRED FOR PARTICULATE MATTER, METALS, OR HCL/CL2 UNDER 266.105, 266. |
| | 270.F | FR | 270.66(f)(5) | QUANTITATIVE ANALYSIS OF SCRUBBER WATER, ASH RESIDUES, OTHER RESIDUES AND PRODUCTS TO ESTIMATE FATE OF TRIAL POHCS, METALS, AND CHLORINE/CHLORIDE WHEN A TRIAL BURN IS REQUIRED FOR DRE, METALS OR HCL/C |
| 270.F | FR | 270.66(f)(6) | IDENTIFICATION OF SOURCES OF FUGITIVE EMISSIONS AND THEIR MEANS OF CONTROL | |
| 270.F | FR | 270.66(f)(7) | CONTINUOUS MEASUREMENT OF CO, OXYGEN, AND HC IN STACK GAS | |
| 270.F | FR | 270.66(f)(8) | SUCH OTHER INFORMATION AS DIRECTOR SPECIFIES | |

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| Description | Type | | Citation | Citation Description |
| EPA Administered Permit Programs: the HW: Permit Program Special Forms of Permit | 270.F | FR | 270.66(g) | TO DETERMINE FEASIBILITY OF COMPLIANCE WITH 266.104-266.107 PERFORMANCE STANDARDS AND ADEQUATE OPERATING CONDITIONS UNDER 266.103, APPLICANTS OF EXISTING DEVICES OPERATED UNDER INTERIM STATUS MUST EIT |
| EPA Administered Permit Programs: the HW: Permit Program Interim Status | 270.G | FR | 270.70(a) | EXISTING HWM FACILITY; TREATED AS HAVING BEEN ISSUED PERMIT PROVIDED: |
| | 270.G | FR | 270.70(a)(1) | COMPLIANCE WITH SECTION 3010(A) OF RCRA |
| | 270.G | FR | 270.70(a)(2) | COMPLIANCE WITH 270.10 |
| | 270.G | FR | 270.71(a) | RESTRICTIONS DURING INTERIM STATUS PERIOD |
| | 270.G | FR | 270.71(a)(1) | RESTRICTIONS DURING INTERIM STATUS PERIOD |
| | 270.G | FR | 270.71(a)(2) | RESTRICTIONS DURING INTERIM STATUS PERIOD |
| | 270.G | FR | 270.71(a)(3) | RESTRICTIONS DURING INTERIM STATUS PERIOD |
| | 270.G | FR | 270.71(b) | COMPLIANCE WITH PART 265 |
| | 270.G | FR | 270.72(a) | ALLOWED CHANGES AT INTERIM STATUS FACILITY |
| | 270.G | FR | 270.72(a)(1) | NEW HAZARDOUS WASTES NOT IDENTIFIED IN PART A APPLICATION; ADDITION OF TSD UNITS; SUBMITTAL OF REVISED PART A |
| | 270.G | FR | 270.72(a)(2) | INCREASES IN DESIGN CAPACITY |
| | 270.G | FR | 270.72(a)(2)(i) | LACK OF AVAILABLE CAPACITY |
| | 270.G | FR | 270.72(a)(2)(ii) | COMPLIANCE WITH FEDERAL, STATE OR LOCAL REQUIREMENT |
| | 270.G | FR | 270.72(a)(3) | CHANGES OR ADDITION OF PROCESSES; REVISED PART A PERMIT APPLICATION |
| | 270.G | FR | 270.72(a)(3)(i) | EMERGENCY SITUATION |
| | 270.G | FR | 270.72(a)(3)(ii) | COMPLIANCE WITH FEDERAL, STATE OR LOCAL REQUIREMENT |
| | 270.G | FR | 270.72(a)(4) | CHANGES IN OWNERSHIP OR OPERATIONAL CONTROL; COMPLIANCE DEMONSTRATIONS; TRANSFER OF DUTIES |
| | 270.G | FR | 270.72(a)(5) | CHANGES MADE IN ACCORDANCE WITH CORRECTIVE ACTION OR COURT ORDER; CHANGES LIMITED TO RELEASES THAT ORIGINATE WITHIN FACILITY BOUNDARY |
| | 270.G | FR | 270.72(a)(6) | NEWLY REGULATED UNITS IF A REVISED PART A PERMIT APPLICATION IS SUBMITTED ON OR BEFORE THE DATE THE UNIT BECOMES SUBJECT TO THE NEW REQUIREMENTS |
| | 270.G | FR | 270.72(b) | CHANGES NOT ALLOWED IF AMOUNT TO RECONSTRUCTION OF FACILITY; EXCEPTIONS: |
| | 270.G | FR | 270.72(b)(1) | CHANGES SOLELY TO COMPLY WITH 265.193 |
| | 270.G | FR | 270.72(b)(2) | CHANGES NECESSARY TO SATISFY STANDARDS OF 3004(O) BECAUSE OF FEDERAL, STATE OR LOCAL REQUIREMENTS |
| | 270.G | FR | 270.72(b)(3) | CHANGES NECESSARY TO ALLOW CONTINUING TREATMENT OF NEWLY LISTED OR IDENTIFIED WASTES TREATED, STORED OR DISPOSED OF PRIOR TO RULE'S EFFECTIVE DATE |
| | 270.G | FR | 270.72(b)(4) | CHANGES DURING CLOSURE IN ACCORDANCE WITH APPROVED CLOSURE PLAN |
| | 270.G | FR | 270.72(b)(5) | CHANGES NECESSARY TO COMPLY WITH INTERIM STATUS CORRECTIVE ACTION ORDER OR COURT ORDER; CHANGES LIMITED TO TREATMENT, STORAGE, OR DISPOSAL OF WASTE THAT ORIGINATED WITHIN BOUNDARY OF FACILITY |
| | 270.G | FR | 270.72(b)(6) | CHANGES TO TREAT OR STORE, IN TANKS, CONTAINERS OR CONTAINMENT BUILDINGS WASTES SUBJECT TO 268 OR RCRA SECTION 3004 LAND DISPOSAL RESTRICTIONS, IF SOLELY MADE FOR COMPLIANCE WITH THESE REQUIREMENTS |

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| Description | Type | | Citation | Citation Description |
| EPA Administered Permit Programs: the HW: Permit Program Interim Status | 270.G | FR | 270.72(b)(7) | ADDITION OF NEWLY REGULATED UNITS UNDER 270.72(A)(6) |
| | 270.G | FR | 270.72(b)(8) | CHANGES NECESSARY TO COMPLY WITH STANDARDS UNDER 40 CFR PART 63 SUBPART EEE- NATIONAL EMISSION STANDARDS FOR HAZARDOUS AIR POLLUTANTS FROM HAZARDOUS WASTE COMBUSTORS |
| | 270.G | FR | 270.72(c)-(e) | REMOVED |
| | 270.G | FR | 270.73 | WHEN INTERIM STATUS TERMINATES |
| | 270.G | FR | 270.73(a) | FINAL ADMINISTRATIVE DISPOSITION OF A PERMIT APPLICATION |
| | 270.G | FR | 270.73(b) | TERMINATED AS PROVIDED IN 270.10(E)(5) |
| | 270.G | FR | 270.73(c) | TERMINATION OF INTERIM STATUS FOR LAND DISPOSAL FACILITY GRANTED INTERIM STATUS PRIOR TO NOVEMBER 8, 1984 ON NOVEMBER 8, 1985, UNLESS: |
| | 270.G | FR | 270.73(c)(1) | PART B SUBMITTAL |
| | 270.G | FR | 270.73(c)(2) | CERTIFICATION OF COMPLIANCE WITH GROUNDWATER MONITORING AND FINANCIAL RESPONSIBILITY REQUIREMENTS |
| | 270.G | FR | 270.73(d) | FOR LAND DISPOSAL FACILITY IN EXISTENCE ON THE EFFECTIVE DATE OF STATUTORY OR REGULATORY AMENDMENT, TWELVE MONTHS AFTER RCRA PERMIT REQUIREMENT; EXCEPTIONS: |
| | 270.G | FR | 270.73(d)(1) | SUBMITTAL OF PART B APPLICATION |
| | 270.G | FR | 270.73(d)(2) | CERTIFICATION OF COMPLIANCE WITH GROUNDWATER MONITORING AND FINANCIAL RESPONSIBILITY REQUIREMENTS |
| | 270.G | FR | 270.73(e) | FOR LAND DISPOSAL UNITS OPERATING UNDER 270.72(A)(1), (2), OR (3); 12 MONTHS AFTER EFFECTIVE DATE UNLESS CERTIFICATION OF COMPLIANCE |
| | 270.G | FR | 270.73(f) | FOR AN INCINERATOR, WHICH HAS ACHIEVED INTERIM STATUS PRIOR TO NOVEMBER 8, 1984, INTERIM STATUS TERMINATES ON NOVEMBER 8, 1989 UNLESS PART B APPLICATIONS BY NOVEMBER 8, 1986 |
| 270.G | FR | 270.73(g) | ANY FACILITY (OTHER THAN LAND DISPOSAL OR INCINERATOR FACILITY) WHICH HAS ACHIEVED INTERIM STATUS PRIOR TO NOVEMBER 8, 1984, INTERIM STATUS TERMINATES ON NOVEMBER 8, 1992 UNLESS PART B APPLICATIONS BY | |
| EPA Administered Permit Programs: the HW: Permit Program Remedial Action Plans (RAPs) | 270.H | FR | 270.100 | WHEN FACILITY OR REMEDIATION WASTE MANAGEMENT SITE IS OWNED BY ONE PERSON, BUT TREATMENT, STORAGE OR DISPOSAL ACTIVITIES ARE OPERATED BY ANOTHER, OPERATOR MUST OBTAIN A RAP |
| | 270.H | FR | 270.105 | BOTH OWNER & OPERATOR MUST SIGN RAP APPLICATION ACCORDING TO 270.11(A)-(C); BOTH OWNER & OPERATOR MUST ALSO MAKE THE 270.11(D)(1) CERTIFICATION; OWNER MAY CHOOSE 270.11(D)(2) CERTIFICATION IF OPERATOR |
| | 270.H | FR | 270.110 intro | THE FOLLOWING MUST BE INCLUDED IN APPLICATION FOR RAP: |
| | 270.H | FR | 270.110(a) | NAME, ADDRESS, & EPA IDENTIFICATION NUMBER OF SITE; |
| | 270.H | FR | 270.110(b) | NAME, ADDRESS, & TELEPHONE NUMBER OF OWNER & OPERATOR; |
| | 270.H | FR | 270.110(c) | LATITUDE & LONGITUDE OF SITE; |
| | 270.H | FR | 270.110(d) | USGS OR COUNTY MAP SHOWING LOCATION OF SITE; |
| | 270.H | FR | 270.110(e) intro | SCALED DRAWING OF SITE SHOWING: |
| | 270.H | FR | 270.110(e)(1) | SITE BOUNDARIES; |

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| EPA Administered Permit Programs: the HW: Permit Program Remedial Action Plans (RAPs) | 270.H | FR | 270.110(e)(2) | SIGNIFICANT PHYSICAL STRUCTURES; AND |
| | 270.H | FR | 270.110(e)(3) | BOUNDARY WHERE REMEDIATION WASTE IS TO BE TREATED, STORED OR DISPOSED; |
| | 270.H | FR | 270.110(f) intro | SPECIFICATION OF HAZARDOUS REMEDIATION WASTE TO BE TREATED, STORED OR DISPOSED OF; INCLUDE INFORMATION ON: |
| | 270.H | FR | 270.110(f)(1) | CONSTITUENT CONCENTRATIONS & OTHER PROPERTIES THAT MAY AFFECT TREATMENT AND/OR MANAGEMENT; |
| | 270.H | FR | 270.110(f)(2) | WASTE QUANTITY ESTIMATE; AND |
| | 270.H | FR | 270.110(f)(3) | DESCRIPTION OF PROCESSES USED TO TREAT, STORE, OR DISPOSE OF WASTE BEFORE SUBJECTING TO PART 268; |
| | 270.H | FR | 270.110(g) | ENOUGH INFORMATION TO DEMONSTRATE COMPLIANCE WITH APPLICABLE REQUIREMENTS OF PARTS 264, 266, & 268; |
| | 270.H | FR | 270.110(h) | INFORMATION NECESSARY FOR REGIONAL ADMINISTRATOR TO CARRY OUT DUTIES UNDER OTHER LAWS FOR TRADITIONAL PERMITS UNDER 270.14(B)(20); |
| | 270.H | FR | 270.110(i) | ANY OTHER INFORMATION THE DIRECTOR DECIDES IS NECESSARY TO PROTECT HUMAN HEALTH & ENVIRONMENT |
| | 270.H | FR | 270.120 | APPLICATIONS FOR RAP MUST BE SUBMITTED TO DIRECTOR |
| | 270.H | FR | 270.125 | WHEN SUBMITTING APPLICATIONS FOR RAP AS PART OF ANOTHER DOCUMENT, CLEARLY IDENTIFY THE COMPONENTS CONSTITUTING YOUR RAP |
| | 270.H | FR | 270.165 | PHYSICAL CONSTRUCTION OF NEWLY PERMITTED UNITS MUST NOT BEGIN BEFORE FINAL RAP IS RECEIVED |
| | 270.H | FR | 270.17 | INFORMATION REQUIRED FROM FACILITY OWNER/OPERATOR USING SURFACE IMPOUNDMENTS: |
| | 270.H | FR | 270.200 | TO RENEW EXPIRING RAP, FOLLOW APPLICATION AND PROCESS IN 270 SUBPART H |
| | 270.H | FR | 270.210 intro | RECORDS ARE REQUIRED OF: |
| | 270.H | FR | 270.210(a) | DATA USED TO COMPLETE APPLICATIONS AND INFORMATION SUBMITTED, FOR AT LEAST 3 YEARS; AND |
| | 270.H | FR | 270.210(b) | ANY OPERATING AND/OR OTHER RECORDS THE DIRECTOR REQUIRES |
| | 270.H | FR | 270.215(a) | ANY TIME PERIOD SCHEDULED TO BEGIN ON OCCURRENCE OF ACT OR EVENT BEGINS ON DAY AFTER ACT OR EVENT |
| | 270.H | FR | 270.215(b) | ANY TIME PERIOD SCHEDULED TO BEGIN BEFORE OCCURRENCE OF ACT OR EVENT IS COMPUTED SO PERIOD ENDS ON DAY BEFORE ACT OR EVENT |
| | 270.H | FR | 270.215(c) | IF FINAL DAY OF TIME PERIOD FALLS ON WEEKEND OR HOLIDAY, EXTEND TIME PERIOD TO NEXT WORKING DAY |
| 270.H | FR | 270.215(d) | WHENEVER PARTY MUST ACT WITHIN PRESCRIBED PERIOD AND IS SERVED NOTICE BY MAIL, ADD 3 DAYS TO PRESCRIBED PERIOD | |
| 270.H | FR | 270.220(a) | WHEN TRANSFERRING RAP TO NEW OWNER/OPERATOR, FOLLOW REQUIREMENTS FOR RAP MODIFICATION; NOT SIGNIFICANT MODIFICATIONS FOR PURPOSES OF 270.170; REVISED RAP APPLICATION SUBMITTED BY NEW OWNER/OPERATOR NO | |

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| Description | Type | | Citation | Citation Description | |
| EPA Administered Permit Programs: the HW: Permit Program Remedial Action Plans (RAPs) | 270.H | FR | 270.220(b) | WHEN OWNERSHIP TRANSFER OCCURS, OLD OWNER/OPERATOR MUST COMPLY WITH 264 SUBPART H UNTIL NEW OWNER/OPERATOR DEMONSTRATES COMPLIANCE WITH 264 SUBPART H; NEW OWNER/OPERATOR MUST DEMONSTRATE COMPLIANCE WI | |
| | 270.H | FR | 270.230(c) | RAP MUST BE REQUESTED AND APPROVED OR DENIED, ACCORDING TO 270 SUBPART H REQUIREMENTS | |
| | 270.H | FR | 270.230(d) intro | RAP FOR ALTERNATIVE LOCATION MUST ALSO MEET FOLLOWING: | |
| | 270.H | FR | 270.230(d)(1) | ISSUED TO PERSON RESPONSIBLE FOR CLEANUP FROM WHICH REMEDIATION WASTES ORIGINATED; | |
| | 270.H | FR | 270.230(d)(2) | SUBJECT TO EXPANDED PUBLIC PARTICIPATION REQUIREMENTS IN 124.31-124.33; | |
| | 270.H | FR | 270.230(d)(3) | SUBJECT TO PUBLIC NOTICE REQUIREMENTS IN 124.10(C); | |
| | 270.H | FR | 270.230(d)(4) | SITE MAY NOT BE WITHIN 61 METERS OR 200 FEET OF A FAULT; | |
| | 270.H | FR | 270.85(a)(1) | PERMIT ACCORDING TO 270.3-270.66; OR | |
| | 270.H | FR | 270.85(a)(2) | RAP ACCORDING TO 270 SUBPART H | |
| | 270.H | FR | 270.95 | TO APPLY FOR RAP, COMPLETE AND SIGN APPLICATION AND SUBMIT TO DIRECTOR ACCORDING TO 270 SUBPART H REQUIREMENTS | |
| EPA Administered Permit Programs: the HW: Permit Program Integration with Maximum Achievable Control Technology (MACT) Standards | 270.I | FR | 124.31(b) | PRIOR TO SUBMISSION OF PART B PERMIT APPLICATION, THE APPLICANT MUST HOLD AT LEAST ONE PUBLIC MEETING; THE APPLICANT SHALL POST A SIGN-IN SHEET FOR ATTENDEES | |
| | 270.I | FR | 124.31(c) | THE APPLICANT SHALL SUBMIT A SUMMARY OF THE MEETING, A LIST OF THE ATTENDEES AND THEIR ADDRESSES, AND COPIES OF ANY WRITTEN COMMENTS OR MATERIALS SUBMITTED AT THE MEETING AS PART OF THE PART B APPLICA | |
| | 270.I | FR | 124.31(d) | THE APPLICANT MUST PROVIDE PUBLIC NOTICE OF THE PRE-APPLICATION MEETING AT LEAST 30 DAYS PRIOR TO THE MEETING; MUST MAINTAIN AND PROVIDE DOCUMENTATION OF PUBLIC NOTICE TO THE PERMITTING AGENCY UPON RE | |
| | 270.I | FR | 124.31(d)(1) | THE APPLICANT SHALL PROVIDE PUBLIC NOTICE IN ALL OF THE FOLLOWING FORMS: | |
| | 270.I | FR | 124.31(d)(1)(i) | NEWSPAPER ADVERTISEMENT, AS SPECIFIED | |
| | 270.I | FR | 124.31(d)(1)(ii) | VISIBLE AND ACCESSIBLE SIGN, AS SPECIFIED | |
| | 270.I | FR | 124.31(d)(1)(iii) | BROADCAST MEDIA ANNOUNCEMENT, AS SPECIFIED | |
| | 270.I | FR | 124.31(d)(1)(iv) | NOTICE TO THE PERMITTING AGENCY AND UNITS OF STATE AND LOCAL GOVERNMENT, AS SPECIFIED | |
| | 270.I | FR | 124.31(d)(2) | THE NOTICES REQUIRED UNDER 124.31(D)(1) MUST INCLUDE: | |
| | 270.I | FR | 124.31(d)(2)(i) | DATE, TIME, AND LOCATION OF THE MEETING | |
| | 270.I | FR | 124.31(d)(2)(ii) | BRIEF DESCRIPTION OF THE PURPOSE OF THE MEETING | |
| | 270.I | FR | 124.31(d)(2)(iii) | BRIEF DESCRIPTION OF THE FACILITY AND PROPOSED OPERATIONS, INCLUDING ADDRESS OR MAP | |
| | 270.I | FR | 124.31(d)(2)(iv) | STATEMENT ENCOURAGING PEOPLE TO CONTACT THE FACILITY AT LEAST 72 HOURS BEFORE THE MEETING IF THEY NEED SPECIAL ACCESS | |
| 270.I | FR | 124.31(d)(2)(v) | NAME, ADDRESS, AND TELEPHONE NUMBER OF A CONTACT PERSON FOR THE APPLICANT | | |

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| EPA Administered Permit Programs: the HW: Permit Program Integration with Maximum Achievable Control Technology (MACT) Standards | 270.I | FR | 124.33(f) | THE FACILITY OWNER OR OPERATOR SHALL BE RESPONSIBLE FOR MAINTAINING AND UPDATING THE REPOSITORY; THE DIRECTOR MAY CLOSE THE REPOSITORY AT HIS DISCRETION BASED ON FACTORS IN 124.33(B) |
| | 270.I | FR | 124.5(a) | WHO INITIATES A MODIFICATION, REVOCATION AND REISSUANCE OR TERMINATION OF PERMIT; REASONS THESE ACTIONS CAN BE TAKEN |
| | 270.I | FR | 124.5(c)(2) | ONLY THOSE CONDITIONS TO BE MODIFIED SHALL BE REOPENED; ENTIRE PERMIT IS REOPENED IF PERMIT REVOKED AND REISSUED |
| | 270.I | FR | 270.235(a)(1)(ii)(B) | CHANGES THAT MAY SIGNIFICANTLY INCREASE EMISSIONS |
| | 270.I | FR | 270.235(a)(1)(ii)(B)(1) | DIRECTOR MUST BE NOTIFIED IN WRITING OF STARTUP, SHUTDOWN & MALFUNCTION PLAN OR DESIGN CHANGES THAT MAY SIGNIFICANTLY INCREASE EMISSIONS OF TOXIC COMPOUNDS; NOTIFICATION WITHIN FIVE DAYS; NOTIFICATION |
| | 270.I | FR | 270.235(a)(1)(iii)(A) | OWNER/OPERATOR MUST DOCUMENT THAT STARTUP, SHUTDOWN AND MALFUNCTION PLAN HAS BEEN APPROVED BY ADMINISTRATOR; AND |
| | 270.I | FR | 270.235(a)(1)(iii)(B) | DIRECTOR WILL REMOVE PERMIT CONDITIONS NO LONGER APPLICABLE UNDER 264.340(B) AND 266100(B) |
| | 270.I | FR | 270.235(a)(2)(ii)(B) | CHANGES THAT MAY SIGNIFICANTLY INCREASE EMISSIONS |
| Standards for Universal Waste Management: General | 273.A | FR | 273.8(b) | 273.5(A)(1)&(2) WASTES COMMINGLED WITH UNIVERSAL WASTES ARE REGULATED UNDER PART 273 |
| | 273.B | FR | 273.11 intro | A 273.6 SMALL QUANTITY HANDLER OF UNIVERSAL WASTE IS: |
| Standards for Universal Waste Management: Standards for Small Quantity Handlers | 273.B | FR | 273.11(a) | PROHIBITED FROM DISPOSING OF UNIVERSAL WASTE |
| | 273.B | FR | 273.11(b) | PROHIBITED FROM DILUTING OR TREATING UNIVERSAL WASTE, EXCEPT AS PROVIDED |
| | 273.B | FR | 273.13(a) | SMALL QUANTITY HANDLERS OF UNIVERSAL WASTE MUST MANAGE WASTE BATTERIES TO PREVENT RELEASE |
| | 273.B | FR | 273.13(a)(1) | CONTAIN ANY UNIVERSAL WASTE BATTERY THAT SHOWS EVIDENCE OF LEAKAGE, SPILLAGE, OR DAMAGE; CONTAINER MUST BE CLOSED, STRUCTURALLY SOUND, COMPATIBLE, AND LACK EVIDENCE OF LEAKAGE, SPILLAGE OR DAMAGE THAT |
| | 273.B | FR | 273.13(a)(2) | ACTIVITIES THAT MAY BE CONDUCTED AS LONG AS THE CASING OF EACH BATTERY IS NOT BREACHED AND REMAINS INTACT AND CLOSED, EXCEPT FOR ELECTROLYTE REMOVAL |
| | 273.B | FR | 273.13(a)(2)(i) | SORTING BATTERIES BY TYPE |
| | 273.B | FR | 273.13(a)(2)(ii) | MIXING BATTERIES BY TYPE |
| | 273.B | FR | 273.13(a)(2)(iii) | DISCHARGING BATTERIES SO AS TO REMOVE THE ELECTRIC CHARGE |
| | 273.B | FR | 273.13(a)(2)(iv) | REGENERATING USED BATTERIES |
| | 273.B | FR | 273.13(a)(2)(v) | DISASSEMBLING BATTERIES OR BATTERY PACKS INTO INDIVIDUAL BATTERIES OR CELLS |
| | 273.B | FR | 273.13(a)(2)(vi) | REMOVING BATTERIES FROM CONSUMER PRODUCTS |
| | 273.B | FR | 273.13(a)(2)(vii) | REMOVING ELECTROLYTE FROM BATTERIES |
| | 273.B | FR | 273.13(a)(3) | RESULTING ELECTROLYTE AND OTHER SOLID WASTES MUST BE TESTED TO DETERMINE IF THEY EXHIBIT A HAZARDOUS WASTE CHARACTERISTIC |

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| Standards for Universal Waste Management: Standards for Small Quantity Handlers | 273.B | FR | 273.13(a)(3)(i) | IF A CHARACTERISTIC IS EXHIBITED, THE ELECTROLYTE AND/OR SOLID WASTE IS SUBJECT TO PARTS 260 THROUGH 272; THE HANDLER IS CONSIDERED A HAZARDOUS WASTE GENERATOR | |
| | 273.B | FR | 273.13(a)(3)(ii) | IF NOT HAZARDOUS, THEN HANDLER MAY MANAGE THE WASTE IN ANY WAY THAT IS IN COMPLIANCE WITH APPLICABLE FEDERAL, STATE OR LOCAL SOLID WASTE REGULATIONS | |
| | 273.B | FR | 273.13(b) | SMALL QUANTITY HANDLERS OF UNIVERSAL WASTE MUST MANAGE WASTE PESTICIDES TO PREVENT RELEASE; UNIVERSAL WASTE PESTICIDE MUST BE CONTAINED IN ONE OR MORE OF THE FOLLOWING: | |
| | 273.B | FR | 273.13(b)(1) | A CONTAINER THAT REMAINS CLOSED, STRUCTURALLY SOUND, COMPATIBLE WITH THE PESTICIDE, AND LACKS EVIDENCE OF LEAKAGE, SPILLAGE, OR DAMAGE THAT COULD CAUSE A LEAK | |
| | 273.B | FR | 273.13(b)(2) | A CONTAINER THAT DOES NOT MEET THE REQUIREMENTS OF 273.13(B)(1), PROVIDED THAT THE UNACCEPTABLE CONTAINER IS OVERPACKED IN A CONTAINER THAT MEETS THE 273.13(B)(1) REQUIREMENTS | |
| | 273.B | FR | 273.13(b)(3) | A TANK MEETING THE PART 265, SUBPART J REQUIREMENTS (EXCEPT FOR 265.197(C), 265.200 AND 265.201) | |
| | 273.B | FR | 273.13(b)(4) | A TRANSPORT VEHICLE OR VESSEL THAT IS CLOSED, STRUCTURALLY SOUND, COMPATIBLE WITH THE PESTICIDE, AND THAT LACKS EVIDENCE OF LEAKAGE, SPILLAGE, OR DAMAGE THAT COULD CAUSE A LEAK | |
| | 273.B | FR | 273.13(c) | SMALL QUANTITY HANDLER MUST MANAGE UNIVERSAL WASTE THERMOSTATS TO PREVENT RELEASES | |
| | 273.B | FR | 273.13(c)(1) | CONTAIN ANY UNIVERSAL WASTE THERMOSTAT THAT SHOWS EVIDENCE OF LEAKAGE, SPILLAGE, OR DAMAGE; CONTAINER MUST BE CLOSED, STRUCTURALLY SOUND, COMPATIBLE, AND LACK EVIDENCE OF LEAKAGE, SPILLAGE OR DAMAGE T | |
| | 273.B | FR | 273.13(c)(2) | A SMALL QUANTITY HANDLER OF UNIVERSAL WASTE MAY REMOVE MERCURY-CONSTRAINING AMPULES FROM UNIVERSAL WASTE THERMOSTATS PROVIDED THE HANDLER: | |
| | 273.B | FR | 273.13(c)(2)(i) | REMOVES THE AMPULES IN A MANNER DESIGNED TO PREVENT BREAKAGE OF THE AMPULES | |
| | 273.B | FR | 273.13(c)(2)(ii) | REMOVES AMPULES ONLY OVER OR IN A CONTAINMENT DEVICE | |
| | 273.B | FR | 273.13(c)(2)(iii) | ENSURES THAT A MERCURY CLEAN-UP SYSTEM IS READILY AVAILABLE TO IMMEDIATELY TRANSFER ANY MERCURY RESULTING FROM SPILLS OR LEAKS FROM BROKEN AMPULES, FROM THE CONTAINMENT DEVICE TO A CONTAINER THAT MEET | |
| | 273.B | FR | 273.13(c)(2)(iv) | IMMEDIATELY TRANSFERS ANY MERCURY RESULTING FROM SPILLS OR LEAKS FROM BROKEN AMPULES FROM THE CONTAINMENT DEVICE TO A CONTAINER THAT MEETS 262.34 REQUIREMENTS | |
| 273.B | FR | 273.13(c)(2)(v) | ENSURES THAT THE AREA WHERE AMPULES ARE REMOVED IS WELL VENTILATED AND MONITORED TO ENSURE COMPLIANCE WITH APPLICABLE OSHA MERCURY EXPOSURE LEVELS | | |

Nationally-Defined Citations

| Violation Information | | Citation Information | | |
|---|-------|----------------------|--|--|
| Description | Type | | Citation | Citation Description |
| Standards for Universal Waste Management: Standards for Small Quantity Handlers | 273.B | FR | 273.13(c)(2)(vi) | ENSURES THAT EMPLOYEES ARE THOROUGHLY FAMILIAR WITH MERCURY HANDLING and EMERGENCY PROCEDURES INCLUDING TRANSFER OF MERCURY FROM CONTAINMENT DEVICES TO APPROPRIATE CONTAINERS |
| | 273.B | FR | 273.13(c)(2)(vii) | STORES REMOVED AMPULES IN CLOSED, NON-LEAKING CONTAINERS THAT ARE IN GOOD CONDITION; AND |
| | 273.B | FR | 273.13(c)(2)(viii) | PACKS REMOVED AMPULES IN THE CONTAINER WITH PACKING MATERIALS ADEQUATE TO PREVENT BREAKAGE |
| | 273.B | FR | 273.13(c)(3)(i) | A SMALL QUANTITY HANDLER WHO REMOVES MERCURY-CONTAINING AMPULES FROM THERMOSTATS MUST DETERMINE WHETHER THE FOLLOWING EXHIBIT A HAZARDOUS WASTE CHARACTERISTIC |
| | 273.B | FR | 273.13(c)(3)(i)(A) | MERCURY OR CLEAN-UP RESIDUES RESULTING FROM SPILLS OR LEAKS; AND/OR |
| | 273.B | FR | 273.13(c)(3)(i)(B) | OTHER SOLID WASTE GENERATED AS RESULT OF REMOVING MERCURY-CONTAINING AMPULES |
| | 273.B | FR | 273.13(c)(3)(ii) | IF A CHARACTERISTIC IS EXHIBITED, THE MERCURY, RESIDUES AND/OR SOLID WASTE IS SUBJECT TO PARTS 260 THROUGH 272; THE HANDLER IS CONSIDERED A HAZARDOUS WASTE GENERATOR |
| | 273.B | FR | 273.13(c)(3)(iii) | IF NOT HAZARDOUS, THEN HANDLER MAY MANAGE THE MERCURY, RESIDUES AND/OR SOLID WASTE IN ANY WAY THAT IS IN COMPLIANCE WITH APPLICABLE FEDERAL, STATE OR LOCAL SOLID WASTE REGULATIONS |
| | 273.B | FR | 273.13(d) | SMALL QUANTITY HANDLERS MUST MANAGE LAMPS TO PREVENT RELEASES |
| | 273.B | FR | 273.13(d)(1) | LAMP MUST BE IN CONTAINERS THAT ARE STRUCTURALLY SOUND, ADEQUATE TO PREVENT BREAKAGE & COMPATIBLE; CONTAINERS MUST REMAIN CLOSED & LACK EVIDENCE OF LEAKAGE, SPILLAGE OR DAMAGE THAT COULD CAUSE LEAKAGE |
| | 273.B | FR | 273.13(d)(2) | IMMEDIATELY CLEAN UP & PLACE IN A CONTAINER ANY BROKEN LAMP OR LAMP WITH EVIDENCE OF BREAKAGE, LEAKAGE, OR DAMAGE THAT COULD CAUSE A LEAK; CONTAINERS MUST BE CLOSED, STRUCTURALLY SOUND, COMPATIBLE, & |
| | 273.B | FR | 273.14 intro | A SMALL QUANTITY HANDLER OF UNIVERSAL WASTE MUST LABEL OR MARK THE UNIVERSAL WASTE TO IDENTIFY THE TYPE OF UNIVERSAL WASTE AS SPECIFIED IN 273.14(A) THROUGH (D) |
| | 273.B | FR | 273.14(a) | EACH BATTERY, OR A CONTAINER IN WHICH THE BATTERIES ARE CONTAINED, MUST BE LABELED OR MARKED CLEARLY WITH UNIVERSAL WASTE--BATTERY(IES) OR WASTE BATTERY(IES) OR USED BATTERY(IES) |
| | 273.B | FR | 273.14(b) | FOR RECALLED 273.3(A)(1) PESTICIDES, THE CONTAINER (OR MULTIPLE CONTAINER PACKAGE UNIT), TANK, TRANSPORT VEHICLE OR VESSEL MUST BE LABELED/MARKED WITH: |
| | 273.B | FR | 273.14(b)(1) | THE LABEL THAT WAS ON OR ACCOMPANIED THE PRODUCT AS SOLD OR DISTRIBUTED |
| 273.B | FR | 273.14(b)(2) | THE WORDS UNIVERSAL WASTE-PESTICIDE(S) OR WASTE-PESTICIDE(S) | |
| 273.B | FR | 273.14(c) | FOR UNUSED 273.3(A)(2) PESTICIDES, THE CONTAINER, TANK OR TRANSPORT VEHICLE OR VESSEL MUST BE LABELED/MARKED WITH: | |
| 273.B | FR | 273.14(c)(1)(i) | THE LABEL THAT WAS ON THE PRODUCT WHEN PURCHASED, IF STILL LEGIBLE | |

Nationally-Defined Citations

| Violation Information | | Citation Information | | |
|---|-------|----------------------|---|--|
| Description | Type | | Citation | Citation Description |
| Standards for Universal Waste Management: Standards for Small Quantity Handlers | 273.B | FR | 273.14(c)(1)(ii) | IF 273.14(C)(1)(I) LABELING NOT FEASIBLE, THEN THE APPROPRIATE LABEL AS REQUIRED UNDER 49 CFR PART 172 |
| | 273.B | FR | 273.14(c)(1)(iii) | IF 273.14(C)(1)(I) OR (II) LABELING NOT FEASIBLE, THEN ANOTHER LABEL PRESCRIBED OR DESIGNATED BY THE WASTE PESTICIDE COLLECTION PROGRAM ADMINISTERED OR RECOGNIZED BY A STATE |
| | 273.B | FR | 273.14(c)(2) | THE WORDS UNIVERSAL WASTE-PESTICIDE(S) OR WASTE-PESTICIDE(S) |
| | 273.B | FR | 273.14(d) | UNIVERSAL WASTE THERMOSTATS, OR A CONTAINER IN WHICH THE THERMOSTATS ARE CONTAINED, MUST BE LABELED OR MARKED CLEARLY WITH UNIVERSAL WASTE--MERCURY THERMOSTAT(S) OR WASTE MERCURY THERMOSTAT(S) OR USED |
| | 273.B | FR | 273.14(e) | EACH LAMP OR CONTAINER IN WHICH LAMPS ARE CONTAINED MUST BE CLEARLY LABELED OR MARKED WITH UNIVERSAL WASTEVLAMP(S) OR WASTE LAMP(S) OR USED LAMP(S) |
| | 273.B | FR | 273.15(a) | ONE YEAR ACCUMULATION PERIOD FOR SMALL QUANTITY HANDLERS UNLESS 273.15(B) REQUIREMENTS ARE MET |
| | 273.B | FR | 273.15(c) | SMALL QUANTITY HANDLERS MUST BE ABLE TO DEMONSTRATE THE LENGTH OF TIME THE UNIVERSAL WASTE HAS BEEN ACCUMULATED; THIS DEMONSTRATION IS MADE BY: |
| | 273.B | FR | 273.15(c)(1) | PLACING THE UNIVERSAL WASTE IN A CONTAINER AND MARKING OR LABELING WITH THE EARLIEST DATE THAT ANY UNIVERSAL WASTE IN THE CONTAINER BECAME A WASTE OR WAS RECEIVED |
| | 273.B | FR | 273.15(c)(2) | MARKING OR LABELING EACH INDIVIDUAL ITEM OF UNIVERSAL WASTE WITH DATE IT BECAME A WASTE OR WAS RECEIVED |
| | 273.B | FR | 273.15(c)(3) | MAINTAINING AN INVENTORY SYSTEM ON-SITE THAT IDENTIFIES THE DATE EACH UNIVERSAL WASTE BECAME A WASTE OR WAS RECEIVED |
| | 273.B | FR | 273.15(c)(4) | MAINTAINING AN INVENTORY SYSTEM ON-SITE THAT IDENTIFIES THE EARLIEST DATE THAT ANY UNIVERSAL WASTE IN A GROUP OF UNIVERSAL WASTE ITEMS OR GROUP OF CONTAINERS OF UNIVERSAL WASTE BECAME A WASTE OR WAS R |
| | 273.B | FR | 273.15(c)(5) | PLACING UNIVERSAL WASTE IN A SPECIFIC ACCUMULATION AREA AND IDENTIFYING THE EARLIEST DATE THAT ANY UNIVERSAL WASTE IN THE AREA BECAME A WASTE OR WAS RECEIVED |
| | 273.B | FR | 273.15(c)(6) | ANY METHOD CLEARLY DEMONSTRATING THE LENGTH OF TIME THAT THE UNIVERSAL WASTE HAS BEEN ACCUMULATED |
| | 273.B | FR | 273.16 | SMALL QUANTITY HANDLER EMPLOYEES WHO HANDLE OR ARE RESPONSIBLE FOR MANAGING UNIVERSAL WASTES MUST BE INFORMED OF THE PROPER HANDLING and EMERGENCY PROCEDURES FOR THE UNIVERSAL WASTE(S) HANDLED |
| | 273.B | FR | 273.17(a) | A SMALL QUANTITY HANDLER MUST IMMEDIATELY CONTAIN ALL RELEASES OF UNIVERSAL WASTE AND OTHER RESIDUES FROM UNIVERSAL WASTES |
| 273.B | FR | 273.17(b) | DETERMINE IF MATERIAL RESULTING FROM A RELEASE IS HAZARDOUS WASTE AND MANAGE IT IN COMPLIANCE WITH ALL APPLICABLE PART 260 THROUGH 272 REQUIREMENTS; THE HANDLER IS CONSIDERED THE GENERATOR AND MUST B | |

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| Violation Information | | Citation Information | | | |
|---|-------|----------------------|--|--|--|
| Description | Type | | Citation | Citation Description | |
| Standards for Universal Waste Management: Standards for Small Quantity Handlers | 273.B | FR | 273.18(a) | SMALL QUANTITY HANDLERS ARE PROHIBITED FROM SENDING OR TAKING UNIVERSAL WASTE TO A PLACE OTHER THAN ANOTHER UNIVERSAL WASTE HANDLER, A DESTINATION FACILITY, OR A FOREIGN DESTINATION | |
| | 273.B | FR | 273.18(b) | WHEN SMALL QUANTITY HANDLER TRANSPORTS OFF-SITE, THE HANDLER BECOMES A UNIVERSAL WASTE TRANSPORTER SUBJECT TO THE PART 273, SUBPART D REQUIREMENTS WHILE TRANSPORTING THE UNIVERSAL WASTE | |
| | 273.B | FR | 273.18(c) | IF THE UNIVERSAL WASTE BEING TRANSPORTED OFF-SITE MEETS 49 CFR PARTS 171-180 DEFINITION OF HAZARDOUS MATERIALS, SMALL QUANTITY HANDLERS MUST FOLLOW DOT REQUIREMENTS FOR PACKAGING, LABELING, MARKING, P | |
| | 273.B | FR | 273.18(d) | PRIOR TO SHIPMENT FROM THE ORIGINATING HANDLER, THE RECEIVING HANDLER MUST AGREE TO RECEIVE THE SHIPMENT | |
| | 273.B | FR | 273.18(e) | IF THE RECEIVING HANDLER REJECTS THE SHIPMENT, THE ORIGINATING HANDLER MUST EITHER: | |
| | 273.B | FR | 273.18(e)(1) | RECEIVE THE WASTE BACK WHEN NOTIFIED THAT THE SHIPMENT HAS BEEN REJECTED, OR | |
| | 273.B | FR | 273.18(e)(2) | AGREE WITH THE RECEIVING HANDLER ON A DESTINATION FACILITY TO WHICH THE SHIPMENT WILL BE SENT | |
| | 273.B | FR | 273.18(f) | A SMALL QUANTITY HANDLER CAN REJECT A UNIVERSAL WASTE SHIPMENT OR A PORTION OF A SHIPMENT; IF REJECTED, THE HANDLER MUST NOTIFY THE ORIGINATING HANDLER and EITHER: | |
| | 273.B | FR | 273.18(f)(1) | SEND THE SHIPMENT BACK TO THE ORIGINATING HANDLER, OR | |
| | 273.B | FR | 273.18(f)(2) | IF AGREED TO BY BOTH THE ORIGINATING AND RECEIVING HANDLER, SEND THE SHIPMENT TO A DESTINATION FACILITY | |
| | 273.B | FR | 273.18(g) | IF SMALL QUANTITY HANDLER RECEIVES A SHIPMENT CONTAINING HAZARDOUS WASTE THAT IS NOT A UNIVERSAL WASTE, THE HANDLER MUST IMMEDIATELY NOTIFY EPA OF THE ILLEGAL SHIPMENT AND PROVIDE THE NAME, ADDRESS, | |
| | 273.B | FR | 273.20 intro | A SMALL QUANTITY HANDLER WHO SENDS UNIVERSAL WASTE TO A FOREIGN DESTINATION, OTHER THAN TO OECD COUNTRIES IN 262.58(A)(1), MUST: | |
| | 273.B | FR | 273.20(a) | COMPLY WITH THE 262.53, 262.56(A)(1)-(4)&(6), 262.56(B), AND 262.57 PRIMARY EXPORTER REQUIREMENTS | |
| | 273.B | FR | 273.20(b) | EXPORT ONLY UPON CONSENT OF THE RECEIVING COUNTRY AND IN CONFORMANCE WITH THE EPA ACKNOWLEDGMENT OF CONSENT | |
| 273.B | FR | 273.20(c) | PROVIDE A COPY OF THE EPA ACKNOWLEDGMENT OF CONSENT FOR THE SHIPMENT TO THE TRANSPORTER TRANSPORTING THE SHIPMENT FOR EXPORT | | |
| Standards for Universal Waste Management: Standards for Large Quantity Handlers | 273.C | FR | 273.31 intro | A LARGE QUANTITY HANDLER OF UNIVERSAL WASTE IS: | |
| | 273.C | FR | 273.31(a) | PROHIBITED FROM DISPOSING OF UNIVERSAL WASTE; AND | |
| | 273.C | FR | 273.31(b) | PROHIBITED FROM DILUTING OR TREATING UNIVERSAL WASTE, EXCEPT BY RESPONDING TO RELEASES AS PER 273.37 OR BY MANAGING A SPECIFIC WASTE AS PROVIDED IN 273.33 | |

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| Violation Information | | Citation Information | | |
|---|-------|----------------------|--|--|
| Description | Type | | Citation | Citation Description |
| Standards for Universal Waste Management: Standards for Large Quantity Handlers | 273.C | FR | 273.32(a)(1) | EXCEPT AS PROVIDED IN 273.32(A)(2)&(3), A LARGE QUANTITY HANDLER MUST HAVE SENT WRITTEN NOTIFICATION OF UNIVERSAL WASTE MANAGEMENT TO THE REGIONAL ADMINISTRATOR AND RECEIVED AN EPA IDENTIFICATION NUMB |
| | 273.C | FR | 273.32(b) | WHAT THE NOTIFICATION MUST INCLUDE: |
| | 273.C | FR | 273.32(b)(1) | THE UNIVERSAL WASTE HANDLER'S NAME AND MAILING ADDRESS |
| | 273.C | FR | 273.32(b)(2) | THE NAME AND BUSINESS TELEPHONE NUMBER OF THE PERSON AT THE UNIVERSAL WASTE HANDLER'S SITE WHO SHOULD BE CONTACTED |
| | 273.C | FR | 273.32(b)(3) | THE ADDRESS OR PHYSICAL LOCATION OF THE UNIVERSAL WASTE MANAGEMENT ACTIVITIES |
| | 273.C | FR | 273.32(b)(4) | A LIST OF ALL THE TYPES OF UNIVERSAL WASTE MANAGED BY THE HANDLER |
| | 273.C | FR | 273.32(b)(5) | A STATEMENT THAT THE HANDLER IS ACCUMULATING MORE THAN 5,000 KG OF UNIVERSAL WASTE AT ONE TIME AND THE TYPE OF WASTE ACCUMULATING ABOVE THIS QUANTITY |
| | 273.C | FR | 273.33(a) | LARGE QUANTITY HANDLERS OF UNIVERSAL WASTE MUST MANAGE WASTE BATTERIES TO PREVENT RELEASE |
| | 273.C | FR | 273.33(a)(1) | CONTAIN ANY UNIVERSAL WASTE BATTERY THAT SHOWS EVIDENCE OF LEAKAGE, SPILLAGE, OR DAMAGE; CONTAINER MUST BE CLOSED, STRUCTURALLY SOUND, COMPATIBLE, AND LACK EVIDENCE OF LEAKAGE, SPILLAGE OR DAMAGE THAT |
| | 273.C | FR | 273.33(a)(2) | ACTIVITIES THAT MAY BE CONDUCTED AS LONG AS THE CASING OF EACH BATTERY IS NOT BREACHED AND REMAINS INTACT AND CLOSED, EXCEPT FOR ELECTROLYTE REMOVAL: |
| | 273.C | FR | 273.33(a)(2)(i) | SORTING BATTERIES BY TYPE |
| | 273.C | FR | 273.33(a)(2)(ii) | MIXING BATTERIES BY TYPE |
| | 273.C | FR | 273.33(a)(2)(iii) | DISCHARGING BATTERIES SO AS TO REMOVE THE ELECTRIC CHARGE |
| | 273.C | FR | 273.33(a)(2)(iv) | REGENERATING USED BATTERIES |
| | 273.C | FR | 273.33(a)(2)(v) | DISASSEMBLING BATTERIES OR BATTERY PACKS INTO INDIVIDUAL BATTERIES OR CELLS |
| | 273.C | FR | 273.33(a)(2)(vi) | REMOVING BATTERIES FROM CONSUMER PRODUCTS |
| | 273.C | FR | 273.33(a)(2)(vii) | REMOVING ELECTROLYTE FROM BATTERIES |
| | 273.C | FR | 273.33(a)(3) | RESULTING ELECTROLYTE AND OTHER SOLID WASTES MUST BE TESTED TO DETERMINE IF THEY EXHIBIT A HAZARDOUS WASTE CHARACTERISTIC |
| | 273.C | FR | 273.33(a)(3)(i) | IF A CHARACTERISTIC IS EXHIBITED, THE ELECTROLYTE AND/OR SOLID WASTE IS SUBJECT TO PARTS 260 THROUGH 272; THE HANDLER IS CONSIDERED A HAZARDOUS WASTE GENERATOR |
| | 273.C | FR | 273.33(a)(3)(ii) | IF NOT HAZARDOUS, THEN HANDLER MAY MANAGE THE WASTE IN ANY WAY THAT IS IN COMPLIANCE WITH APPLICABLE FEDERAL, STATE OR LOCAL SOLID WASTE REGULATIONS |
| 273.C | FR | 273.33(b) | LARGE QUANTITY HANDLERS OF UNIVERSAL WASTE MUST MANAGE WASTE PESTICIDES TO PREVENT RELEASE; UNIVERSAL WASTE PESTICIDE MUST BE CONTAINED IN ONE OR MORE OF THE FOLLOWING: | |
| 273.C | FR | 273.33(b)(1) | A CONTAINER THAT REMAINS CLOSED, STRUCTURALLY SOUND, COMPATIBLE WITH THE PESTICIDE, AND LACKS EVIDENCE OF LEAKAGE, SPILLAGE, OR DAMAGE THAT COULD CAUSE A LEAK | |

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| Description | Type | | Citation | Citation Description |
| Standards for Universal Waste Management: Standards for Large Quantity Handlers | 273.C | FR | 273.33(b)(2) | A CONTAINER THAT DOES NOT MEET THE REQUIREMENTS OF 273.33(B)(1), PROVIDED THAT THE UNACCEPTABLE CONTAINER IS OVERPACKED IN A CONTAINER THAT MEETS THE 273.33(B)(1) REQUIREMENTS |
| | 273.C | FR | 273.33(b)(3) | A TANK MEETING THE PART 265, SUBPART J REQUIREMENTS (EXCEPT FOR 265.197(C), 265.200 AND 265.201); OR |
| | 273.C | FR | 273.33(b)(4) | A TRANSPORT VEHICLE OR VESSEL THAT IS CLOSED, STRUCTURALLY SOUND, COMPATIBLE WITH THE PESTICIDE, AND THAT LACKS EVIDENCE OF LEAKAGE, SPILLAGE, OR DAMAGE THAT COULD CAUSE A LEAK |
| | 273.C | FR | 273.33(c) | LARGE QUANTITY HANDLER MUST MANAGE UNIVERSAL WASTE THERMOSTATS TO PREVENT RELEASES |
| | 273.C | FR | 273.33(c)(1) | CONTAIN ANY UNIVERSAL WASTE THERMOSTAT THAT SHOW EVIDENCE OF LEAKAGE, SPILLAGE, OR DAMAGE; CONTAINER MUST BE CLOSED, STRUCTURALLY SOUND, COMPATIBLE, AND LACK EVIDENCE OF LEAKAGE, SPILLAGE OR DAMAGE TH |
| | 273.C | FR | 273.33(c)(2) | A LARGE QUANTITY HANDLER OF UNIVERSAL WASTE MAY REMOVE MERCURY-CONSTRAINING AMPULES FROM UNIVERSAL WASTE THERMOSTATS PROVIDED THE HANDLER: |
| | 273.C | FR | 273.33(c)(2)(i) | REMOVES THE AMPULES IN A MANNER DESIGNED TO PREVENT BREAKAGE OF THE AMPULES |
| | 273.C | FR | 273.33(c)(2)(ii) | REMOVES AMPULES ONLY OVER OR IN A CONTAINMENT DEVICE |
| | 273.C | FR | 273.33(c)(2)(iii) | ENSURES THAT A MERCURY CLEAN-UP SYSTEM IS READILY AVAILABLE TO IMMEDIATELY TRANSFER ANY MERCURY RESULTING FROM SPILLS OR LEAKS FROM BROKEN AMPULES, FROM THE CONTAINMENT DEVICE TO A CONTAINER THAT MEET |
| | 273.C | FR | 273.33(c)(2)(iv) | IMMEDIATELY TRANSFERS ANY MERCURY RESULTING FROM SPILLS OR LEAKS FROM BROKEN AMPULES FROM THE CONTAINMENT DEVICE TO A CONTAINER THAT MEETS 262.34 REQUIREMENTS |
| | 273.C | FR | 273.33(c)(2)(v) | ENSURES THAT THE AREA WHERE AMPULES ARE REMOVED IS WELL VENTILATED AND MONITORED TO ENSURE COMPLIANCE WITH APPLICABLE OSHA MERCURY EXPOSURE LEVELS |
| | 273.C | FR | 273.33(c)(2)(vi) | ENSURES THAT EMPLOYEES ARE THOROUGHLY FAMILIAR WITH MERCURY HANDLING and EMERGENCY PROCEDURES INCLUDING TRANSFER OF MERCURY FROM CONTAINMENT DEVICES TO APPROPRIATE CONTAINERS |
| | 273.C | FR | 273.33(c)(2)(vii) | STORES REMOVED AMPULES IN CLOSED, NON-LEAKING CONTAINERS THAT ARE IN GOOD CONDITION; AND |
| | 273.C | FR | 273.33(c)(2)(viii) | PACKS REMOVED AMPULES IN THE CONTAINER WITH PACKING MATERIALS ADEQUATE TO PREVENT BREAKAGE |
| | 273.C | FR | 273.33(c)(3)(i) | A LARGE QUANTITY HANDLER WHO REMOVES MERCURY-CONTAINING AMPULES FROM THERMOSTATS MUST DETERMINE WHETHER THE FOLLOWING EXHIBIT A HAZARDOUS WASTE CHARACTERISTIC |
| 273.C | FR | 273.33(c)(3)(i)(A) | MERCURY OR CLEAN-UP RESIDUES RESULTING FROM SPILLS OR LEAKS | |

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| Violation Information | | Citation Information | | |
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| Description | Type | | Citation | Citation Description |
| Standards for Universal Waste Management: Standards for Large Quantity Handlers | 273.C | FR | 273.33(c)(3)(i)(B) | OTHER SOLID WASTE GENERATED AS RESULT OF REMOVING MERCURY-CONTAINING AMPULES |
| | 273.C | FR | 273.33(c)(3)(ii) | IF A CHARACTERISTIC IS EXHIBITED, THE MERCURY, RESIDUES AND/OR SOLID WASTE IS SUBJECT TO PARTS 260 THROUGH 272; THE HANDLER IS CONSIDERED A HAZARDOUS WASTE GENERATOR |
| | 273.C | FR | 273.33(c)(3)(iii) | IF NOT HAZARDOUS, THEN HANDLER MAY MANAGE THE MERCURY, RESIDUES AND/OR SOLID WASTE IN ANY WAY THAT IS IN COMPLIANCE WITH APPLICABLE FEDERAL, STATE OR LOCAL SOLID WASTE REGULATIONS |
| | 273.C | FR | 273.33(d) | LARGE QUANTITY HANDLERS OF UNIVERSAL WASTE MUST MANAGE LAMPS TO PREVENT RELEASES |
| | 273.C | FR | 273.33(d)(1) | LAMP MUST BE IN CONTAINERS THAT ARE STRUCTURALLY SOUND, ADEQUATE TO PREVENT BREAKAGE AND; CONTAINERS MUST REMAIN CLOSED and EVIDENCE OF LEAKAGE, SPILLAGE OR DAMAGE THAT COULD CAUSE LEAKAGE |
| | 273.C | FR | 273.33(d)(2) | IMMEDIATELY CLEAN UP AND IN A CONTAINER ANY BROKEN LAMP OR LAMP WITH EVIDENCE OF BREAKAGE, LEAKAGE, OR DAMAGE THAT COULD CAUSE A LEAK; CONTAINERS MUST BE CLOSED, STRUCTURALLY SOUND, COMPATIBLE, & |
| | 273.C | FR | 273.34 intro | A LARGE QUANTITY HANDLER OF UNIVERSAL WASTE MUST LABEL OR MARK THE UNIVERSAL WASTE TO IDENTIFY THE TYPE OF UNIVERSAL WASTE AS SPECIFIED IN 273.34(A) THROUGH (D) |
| | 273.C | FR | 273.34(a) | EACH BATTERY, OR A CONTAINER OR TANK IN WHICH THE BATTERIES ARE CONTAINED, MUST BE LABELED OR MARKED CLEARLY WITH UNIVERSAL WASTE--BATTERY(IES) OR WASTE BATTERY(IES) OR USED BATTERY(IES) |
| | 273.C | FR | 273.34(b) | FOR RECALLED 273.3(A)(1) PESTICIDES, THE CONTAINER (OR MULTIPLE CONTAINER PACKAGE UNIT), TANK, TRANSPORT VEHICLE OR VESSEL MUST BE LABELED/MARKED WITH: |
| | 273.C | FR | 273.34(b)(1) | THE LABEL THAT WAS ON OR ACCOMPANIED THE PRODUCT AS SOLD OR DISTRIBUTED |
| | 273.C | FR | 273.34(b)(2) | THE WORDS UNIVERSAL WASTE--PESTICIDE(S) OR WASTE--PESTICIDE(S) |
| | 273.C | FR | 273.34(c) | FOR UNUSED 273.3(A)(2) PESTICIDES, THE CONTAINER, TANK OR TRANSPORT VEHICLE OR VESSEL MUST BE LABELED/MARKED WITH: |
| | 273.C | FR | 273.34(c)(1)(i) | THE LABEL THAT WAS ON THE PRODUCT WHEN PURCHASED, IF STILL LEGIBLE |
| | 273.C | FR | 273.34(c)(1)(ii) | IF 273.34(C)(1)(I) LABELING NOT FEASIBLE, THEN THE APPROPRIATE LABEL AS REQUIRED UNDER 49 CFR PART 172 |
| | 273.C | FR | 273.34(c)(1)(iii) | IF 273.34(C)(1)(I) OR (II) LABELING NOT FEASIBLE, THEN ANOTHER LABEL PRESCRIBED OR DESIGNED BY THE PESTICIDE COLLECTION PROGRAM |
| | 273.C | FR | 273.34(c)(2) | THE WORDS UNIVERSAL WASTE--PESTICIDE(S) OR WASTE--PESTICIDE(S) |
| 273.C | FR | 273.34(d) | UNIVERSAL WASTE THERMOSTATS OR CONTAINER OR TANK IN WHICH THE THERMOSTATS ARE CONTAINED MUST BE LABELED OR MARKED CLEARLY WITH UNIVERSAL WASTE--MERCURY THERMOSTAT(S) OR WASTE MERCURY THERMOSTAT(S) OR | |

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| Violation Information | | Citation Information | | |
|---|-------|----------------------|--|--|
| Description | Type | | Citation | Citation Description |
| Standards for Universal Waste Management: Standards for Large Quantity Handlers | 273.C | FR | 273.34(e) | EACH LAMP OR CONTAINER IN WHICH LAMPS ARE CONTAINED MUST BE CLEARLY LABELED OR MARKED WITH UNIVERSAL WASTE LAMP(S) OR WASTE LAMP(S) OR USED LAMP(S) |
| | 273.C | FR | 273.35(a) | ONE YEAR ACCUMULATION PERIOD FOR LARGE QUANTITY HANDLERS, UNLESS 273.35(B) REQUIREMENTS ARE MET |
| | 273.C | FR | 273.35(c) | LARGE QUANTITY HANDLERS MUST BE ABLE TO DEMONSTRATE THE LENGTH OF TIME THE UNIVERSAL WASTE HAS BEEN ACCUMULATED; THIS DEMONSTRATION IS MADE BY: |
| | 273.C | FR | 273.35(c)(1) | PLACING THE UNIVERSAL WASTE IN A CONTAINER AND MARKING OR LABELING WITH THE EARLIEST DATE THAT ANY UNIVERSAL WASTE IN THE CONTAINER BECAME A WASTE OR WAS RECEIVED |
| | 273.C | FR | 273.35(c)(2) | MARKING OR LABELING THE INDIVIDUAL ITEM OF UNIVERSAL WASTE WITH THE DATE IT BECAME A WASTE OR WAS RECEIVED |
| | 273.C | FR | 273.35(c)(3) | MAINTAINING AN INVENTORY SYSTEM ON-SITE THAT IDENTIFIES THE DATE THE UNIVERSAL WASTE BECAME A WASTE OR WAS RECEIVED |
| | 273.C | FR | 273.35(c)(4) | MAINTAINING AN INVENTORY SYSTEM ON-SITE THAT IDENTIFIES THAT EARLIEST DATE THAT ANY UNIVERSAL WASTE IN A GROUP OF UNIVERSAL WASTE ITEMS OR A GROUP OF CONTAINERS OF UNIVERSAL WASTE BECAME A WASTE OR WA |
| | 273.C | FR | 273.35(c)(5) | PLACING UNIVERSAL WASTE IN A SPECIFIC ACCUMULATION AREA AND IDENTIFYING THE EARLIEST DATE THAT ANY UNIVERSAL WASTE IN AREA BECAME A WASTE OR WAS RECEIVED |
| | 273.C | FR | 273.35(c)(6) | ANY OTHER METHOD CLEARLY DEMONSTRATING THE LENGTH OF TIME THAT THE UNIVERSAL WASTE HAS BEEN ACCUMULATED FROM THE DATE BECOMES A WASTE OR IS RECEIVED |
| | 273.C | FR | 273.36 | LARGE QUANTITY HANDLERS MUST ENSURE THAT EMPLOYEES ARE THOROUGHLY FAMILIAR WITH PROPER WASTE HANDLING and EMERGENCY PROCEDURES |
| | 273.C | FR | 273.37(a) | A LARGE QUANTITY HANDLER MUST IMMEDIATELY CONTAIN ALL RELEASES OF UNIVERSAL WASTE AND OTHER RESIDUES FROM UNIVERSAL WASTES |
| | 273.C | FR | 273.37(b) | DETERMINE WHETHER MATERIAL RESULTING FROM THE RELEASE IS HAZARDOUS WASTE; IF SO, MANAGE IT IN COMPLIANCE WITH ALL APPLICABLE PART 260 THROUGH 272 REQUIREMENTS; THE HANDLER IS CONSIDERED THE GENERATOR |
| | 273.C | FR | 273.38(a) | LARGE QUANTITY HANDLERS ARE PROHIBITED FROM SENDING OR TAKING UNIVERSAL WASTE TO A PLACE OTHER THAN TO ANOTHER UNIVERSAL WASTE HANDLER, A DESTINATION FACILITY, OR A FOREIGN DESTINATION |
| | 273.C | FR | 273.38(b) | WHEN A LARGE QUANTITY HANDLER TRANSPORTS OFF-SITE, THE HANDLER BECOMES A UNIVERSAL WASTE TRANSPORTER SUBJECT TO THE PART 273, SUBPART D REQUIREMENTS WHILE TRANSPORTING THE WASTE |
| 273.C | FR | 273.38(c) | IF THE UNIVERSAL WASTE BEING TRANSPORTED OFF-SITE MEETS 49 CFR PARTS 171-180 DEFINITION OF HAZARDOUS MATERIALS, LARGE QUANTITY HANDLERS MUST FOLLOW DOT REQUIREMENTS FOR PACKAGING, LABELING, MARKING, P | |

Nationally-Defined Citations

| Violation Information | | Citation Information | | |
|---|-------|----------------------|--|--|
| Description | Type | | Citation | Citation Description |
| Standards for Universal Waste Management: Standards for Large Quantity Handlers | 273.C | FR | 273.38(d) | PRIOR TO SHIPMENT FROM THE ORIGINATING HANDLER, THE RECEIVING HANDLER MUST AGREE TO RECEIPT OF SHIPMENT |
| | 273.C | FR | 273.38(e) | IF THE RECEIVING HANDLER REJECTS THE SHIPMENT, THE ORIGINATING HANDLER MUST EITHER: |
| | 273.C | FR | 273.38(e)(1) | RECEIVE THE WASTE BACK WHEN NOTIFIED THAT THE SHIPMENT HAS BEEN REJECTED, OR |
| | 273.C | FR | 273.38(e)(2) | AGREE WITH THE RECEIVING HANDLER ON A DESTINATION FACILITY TO WHICH THE SHIPMENT WILL BE SENT |
| | 273.C | FR | 273.38(f) | A LARGE QUANTITY HANDLER CAN REJECT A UNIVERSAL WASTE SHIPMENT OR A PORTION OF A SHIPMENT; IF REJECTED, THE HANDLER MUST NOTIFY THE ORIGINATING HANDLER and EITHER: |
| | 273.C | FR | 273.38(f)(1) | SEND THE SHIPMENT BACK TO THE ORIGINATING HANDLER, OR |
| | 273.C | FR | 273.38(f)(2) | IF AGREED TO BY BOTH THE ORIGINATING AND RECEIVING HANDLER, SEND THE SHIPMENT TO A DESTINATION FACILITY |
| | 273.C | FR | 273.38(g) | IF LARGE QUANTITY HANDLER RECEIVES A SHIPMENT CONTAINING HAZARDOUS WASTE THAT IS NOT A UNIVERSAL WASTE, THE HANDLER MUST IMMEDIATELY NOTIFY EPA OF THE ILLEGAL SHIPMENT AND PROVIDE THE NAME, ADDRESS, |
| | 273.C | FR | 273.39(a) | LARGE QUANTITY HANDLERS MUST KEEP A RECORD OF EACH UNIVERSAL WASTE SHIPMENT RECEIVED; WHAT FORM THE RECORD CAN TAKE; THE RECORD MUST INCLUDE: |
| | 273.C | FR | 273.39(a)(1) | NAME AND ADDRESS OF ORIGINATING HANDLER OR FOREIGN SHIPPER |
| | 273.C | FR | 273.39(a)(2) | QUANTITY OF EACH TYPE OF UNIVERSAL WASTE RECEIVED |
| | 273.C | FR | 273.39(a)(3) | THE DATE THE SHIPMENT WAS RECEIVED |
| | 273.C | FR | 273.39(b) | LARGE QUANTITY HANDLERS MUST KEEP A RECORD OF EACH UNIVERSAL WASTE SHIPMENT SENT FROM THE HANDLER TO OTHER FACILITIES; WHAT FORM THE RECORD CAN TAKE; THE RECORD MUST INCLUDE: |
| | 273.C | FR | 273.39(b)(1) | NAME AND ADDRESS OF THE UNIVERSAL WASTE HANDLER, DESTINATION FACILITY, OR FOREIGN DESTINATION TO WHOM THE UNIVERSAL WASTE WAS SENT |
| | 273.C | FR | 273.39(b)(2) | QUANTITY OF EACH UNIVERSAL WASTE TYPE SENT |
| | 273.C | FR | 273.39(b)(3) | THE DATE THE SHIPMENT LEFT THE FACILITY |
| | 273.C | FR | 273.39(c)(1) | LARGE QUANTITY HANDLERS MUST RETAIN THE 273.39(A) RECORDS FOR AT LEAST 3 YEARS FROM THE DATE OF RECEIPT OF A SHIPMENT |
| | 273.C | FR | 273.39(c)(2) | LARGE QUANTITY HANDLERS MUST RETAIN THE 273.39(B) RECORDS FOR AT LEAST 3 YEARS FROM THE DATE A SHIPMENT LEFT THE FACILITY |
| | 273.C | FR | 273.40 intro | A LARGE QUANTITY HANDLER WHO SENDS UNIVERSAL WASTE TO A FOREIGN DESTINATION, OTHER THAN TO OECD COUNTRIES IN 262.58(A)(1), MUST: |
| | 273.C | FR | 273.40(a) | COMPLY WITH THE 262.53, 262.56(A)(1)-(4)&(6), 262.56(B), AND 262.57 PRIMARY EXPORTER REQUIREMENTS |
| 273.C | FR | 273.40(b) | EXPORT ONLY UPON CONSENT OF THE RECEIVING COUNTRY AND IN CONFORMANCE WITH THE EPA ACKNOWLEDGMENT OF CONSENT AS DEFINED IN 262, SUBPART E | |

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| Violation Information | | Citation Information | | |
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| Description | Type | | Citation | Citation Description |
| Standards for Universal Waste Management: Standards for Large Quantity Handlers | 273.C | FR | 273.40(c) | PROVIDE A COPY OF THE EPA ACKNOWLEDGMENT OF CONSENT FOR THE SHIPMENT TO THE TRANSPORTER TRANSPORTING THE SHIPMENT FOR EXPORT |
| | 273.D | FR | 273.51 intro | A UNIVERSAL WASTE TRANSPORTER IS: |
| | 273.D | FR | 273.51(a) | PROHIBITED FROM DISPOSING OF UNIVERSAL WASTE |
| | 273.D | FR | 273.51(b) | PROHIBITED FROM DILUTING OR TREATING UNIVERSAL WASTE, EXCEPT BY RESPONDING TO RELEASES AS 273.54 PROVIDES |
| | 273.D | FR | 273.52(a) | UNIVERSAL WASTE TRANSPORTERS MUST COMPLY WITH APPLICABLE 49 CFR PARTS 171-180 DOT REQUIREMENTS FOR TRANSPORT OF ANY UNIVERSAL WASTE THAT MEETS THE DEFINITION OF HAZARDOUS MATERIAL AT 49 CFR 171.8; UND |
| | 273.D | FR | 273.53(a) | UNIVERSAL WASTE TRANSPORTERS MAY STORE UNIVERSAL WASTES AT A UNIVERSAL WASTE TRANSFER FACILITY FOR 10 DAYS OR LESS |
| | 273.D | FR | 273.53(b) | IF WASTE IS STORED LONGER THAN 10 DAYS, THE TRANSPORTER BECOMES A UNIVERSAL WASTE HANDLER AND MUST COMPLY WITH PART 273, SUBPARTS B OR C, AS APPLICABLE |
| | 273.D | FR | 273.54(a) | A UNIVERSAL WASTE TRANSPORTER MUST IMMEDIATELY CONTAIN ALL RELEASES OF UNIVERSAL WASTES AND OTHER RESIDUES FROM UNIVERSAL WASTES |
| | 273.D | FR | 273.54(b) | A UNIVERSAL WASTE TRANSPORTER MUST DETERMINE WHETHER MATERIAL RESULTING FROM RELEASE IS HAZARDOUS AND SUBJECT TO PARTS 260-272; IF THE WASTE IS HAZARDOUS, THE TRANSPORTER IS SUBJECT TO PART 262 |
| | 273.D | FR | 273.55(a) | UNIVERSAL WASTE TRANSPORTERS ARE PROHIBITED FROM TRANSPORTING UNIVERSAL WASTE TO A PLACE OTHER THAN A UNIVERSAL WASTE HANDLER, A DESTINATION FACILITY OR A FOREIGN DESTINATION |
| Standards for Universal Waste Management: Standards for Universal Waste Transporters | 273.D | FR | 273.55(b) | IF UNIVERSAL WASTE MEETS DOT'S DEFINITION OF HAZARDOUS MATERIALS UNDER 49 CFR 171.8, THE SHIPMENT MUST BE PROPERLY DESCRIBED ON A SHIPPING PAPER IN ACCORDANCE WITH 49 CFR PART 172 |
| | 273.E | FR | 273.56(a) | A COPY OF THE EPA ACKNOWLEDGMENT OF CONSENT ACCOMPANIES THE SHIPMENT |
| | 273.E | FR | 273.56(b) | THE SHIPMENT IS DELIVERED TO THE FACILITY DESIGNATED BY THE PERSON INITIATING THE SHIPMENT |
| | 273.E | FR | 273.60(b) | OWNER/OPERATOR OF A DESTINATION FACILITY WHO RECYCLES WITHOUT STORING THAT UNIVERSAL WASTE MUST COMPLY WITH 261.6(C)(2) |
| | 273.E | FR | 273.61(a) | OWNER/OPERATOR OF A DESTINATION FACILITY IS PROHIBITED FROM SENDING OR TAKING UNIVERSAL WASTE TO A PLACE OTHER THAN A UNIVERSAL WASTE HANDLER, ANOTHER DESTINATION FACILITY OR A FOREIGN DESTINATION |
| | 273.E | FR | 273.61(b) | OWNER/OPERATOR OF A DESTINATION FACILITY MAY REJECT A UNIVERSAL WASTE SHIPMENT OR A PORTION OF A SHIPMENT; IF REJECTED, THE OWNER/OPERATOR MUST NOTIFY THE SHIPPER and EITHER: |
| | 273.E | FR | 273.61(b)(1) | SEND SHIPMENT BACK TO THE ORIGINAL SHIPPER, OR |
| Standards for Universal Waste Management: Standards for Destination Facilities | 273.E | FR | 273.61(b)(2) | IF AGREED BY BOTH THE SHIPPER AND THE OWNER/OPERATOR, THE SHIPMENT IS SENT TO ANOTHER DESTINATION FACILITY |

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|--|-------|----------------------|-------------------|---|--|
| Description | Type | | Citation | Citation Description | |
| Standards for Universal Waste Management: Standards for Destination Facilities | 273.E | FR | 273.61(c) | IF THE OWNER/OPERATOR OF A DESTINATION FACILITY RECEIVES A SHIPMENT CONTAINING HAZARDOUS WASTE THAT IS NOT A UNIVERSAL WASTE, OWNER/OPERATOR MUST IMMEDIATELY NOTIFY EPA OF THE ILLEGAL SHIPMENT AND PR | |
| | 273.E | FR | 273.62(a) | OWNER/OPERATOR OF A DESTINATION FACILITY MUST KEEP A RECORD OF EACH SHIPMENT RECEIVED; WHAT FORM THE RECORD MAY TAKE; THE RECORD SHOULD INCLUDE: | |
| | 273.E | FR | 273.62(a)(1) | NAME AND ADDRESS OF THE UNIVERSAL WASTE HANDLER, DESTINATION FACILITY, OR FOREIGN SHIPPER FROM WHOM THE UNIVERSAL WASTE WAS SENT | |
| | 273.E | FR | 273.62(a)(2) | QUANTITY OF EACH UNIVERSAL WASTE TYPE RECEIVED | |
| | 273.E | FR | 273.62(a)(3) | THE DATE THE SHIPMENT WAS RECEIVED | |
| | 273.E | FR | 273.62(b) | 273.62(A) RECORDS MUST BE RETAINED FOR AT LEAST THREE YEARS FROM THE DATE OF RECEIPT OF SHIPMENT OF UNIVERSAL WASTE | |
| Standards for the Management of Used Oil: Applicability | 279.B | FR | 279.12(a) | USED OIL SHALL NOT BE MANAGED IN SURFACE IMPOUNDMENTS OR WASTE PILES UNLESS THOSE UNITS ARE SUBJECT TO PARTS 264 OR 265 | |
| | 279.B | FR | 279.12(b) | USE OF USED OIL AS A DUST SUPPRESSANT IS PROHIBITED, EXCEPT IN STATES LISTED IN 279.82(C) | |
| | 279.B | FR | 279.12(c) | OFF-SPECIFICATION USED OIL FUEL MAY BE BURNED IN: | |
| | 279.B | FR | 279.12(c)(1) | INDUSTRIAL FURNACES IDENTIFIED IN 260.10 | |
| | 279.B | FR | 279.12(c)(2) | SPECIFIC BOILERS: | |
| | 279.B | FR | 279.12(c)(2)(i) | INDUSTRIAL BOILERS ON THE SITE OF A FACILITY ENGAGED IN A MANUFACTURING PROCESS WHERE SUBSTANCES ARE TRANSFORMED INTO NEW PRODUCTS BY MECHANICAL OR CHEMICAL PROCESSES | |
| | 279.B | FR | 279.12(c)(2)(ii) | UTILITY BOILERS USED TO PRODUCE ELECTRIC POWER, STEAM, HEATED OR COOLED AIR, OR GASES OR FLUIDS FOR SALE | |
| | 279.B | FR | 279.12(c)(2)(iii) | USED OIL-FIRED SPACE HEATERS IF BURNER MEETS 279.23 PROVISIONS | |
| Standards for Used Oil Generators | 279.C | FR | 279.20(a) | DEFINITION OF USED OIL GENERATOR; 279 SUBPART C APPLIES TO ALL USED OIL GENERATORS EXCEPT: | |
| | 279.C | FR | 279.20(a)(1) | HOUSEHOLD DO-IT-YOURSELFER USED OIL GENERATORS | |
| | 279.C | FR | 279.20(a)(2) | VESSELS, UNTIL THE USED OIL IS TRANSPORTED ASHORE; DEFINITION OF CO-GENERATORS; DECISION AS TO WHICH PARTY WILL FULFILL PART 279 REQUIREMENTS | |
| | 279.C | FR | 279.20(a)(3) | DIESEL FUEL AND USED OIL MIXED BY THE USED OIL GENERATOR FOR USE IN GENERATOR'S OWN VEHICLES, AFTER MIXING; PRIOR TO MIXING THE USED OIL IS SUBJECT TO PART 279 | |
| | 279.C | FR | 279.20(a)(4) | FARMERS WHO GENERATE AN AVERAGE OF <25 GALLONS PER MONTH FROM VEHICLES OR MACHINERY USED ON THE FARM IN A CALENDAR YEAR | |
| | 279.C | FR | 279.20(b) | USED OIL GENERATORS WHO CONDUCT SPECIFIC ACTIVITIES ARE SUBJECT TO THE REQUIREMENTS OF OTHER APPLICABLE PROVISIONS OF PART 279 | |

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| Description | Type | | Citation | Citation Description |
| Standards for Used Oil Generators | 279.C | FR | 279.20(b)(1) | EXCEPT UNDER 279.24(A)&(B), GENERATORS WHO TRANSPORT USED OIL MUST ALSO COMPLY WITH SUBPART E OF PART 279 |
| | 279.C | FR | 279.20(b)(2)(i) | EXCEPT AS PROVIDED IN 279.20(B)(2)(II), GENERATORS WHO PROCESS OR RE-REFINE USED OIL MUST ALSO COMPLY WITH SUBPART F OF PART 279 |
| | 279.C | FR | 279.20(b)(2)(ii) | GENERATORS WHO PERFORM THE FOLLOWING ACTIVITIES ARE NOT PROCESSORS PROVIDED THE USED OIL IS GENERATED ON-SITE AND IS NOT BEING SENT OFF-SITE TO A BURNER OF ON- OR OFF- SPECIFICATION USED OIL FUEL: |
| | 279.C | FR | 279.20(b)(2)(ii)(A) | FILTERING, CLEANING, OR OTHERWISE RECONDITIONING USED OIL BEFORE RETURNING IT FOR REUSE BY GENERATOR |
| | 279.C | FR | 279.20(b)(2)(ii)(B) | SEPARATING USED OIL FROM WASTEWATER GENERATED ON-SITE TO MAKE THE WASTEWATER ACCEPTABLE FOR DISCHARGE OR REUSE UNDER CWA OR OTHER APPLICABLE FEDERAL REGULATIONS GOVERNING THE MANAGEMENT OR DISCHARGE O |
| | 279.C | FR | 279.20(b)(2)(ii)(C) | USING OIL MIST COLLECTORS TO REMOVE SMALL DROPLETS OF USED OIL FROM IN-PLANT AIR TO MAKE PLANT AIR SUITABLE FOR CONTINUED RECIRCULATION |
| | 279.C | FR | 279.20(b)(2)(ii)(D) | DRAINING OR REMOVING USED OIL FROM MATERIALS CONTAINING OR CONTAMINATED WITH USED OIL IN ORDER TO REMOVE EXCESSIVE OIL PURSUANT TO 279.10(C) |
| | 279.C | FR | 279.20(b)(2)(ii)(E) | FILTERING, SEPARATING OR RECONDITIONING USED OIL BEFORE BURNING IT IN A SPACE HEATER PURSUANT TO 279.23 |
| | 279.C | FR | 279.20(b)(3) | GENERATORS WHO BURN OFF-SPECIFICATION USED OIL FOR ENERGY RECOVERY, EXCEPT UNDER 279.23, MUST ALSO COMPLY WITH SUBPART G OF PART 279 |
| | 279.C | FR | 279.20(b)(4) | GENERATORS WHO DIRECT SHIPMENTS OF OFF-SPECIFICATION USED OIL FROM THEIR FACILITY TO A USED OIL BURNER OR FIRST CLAIM THAT USED OIL THAT IS TO BE BURNED FOR ENERGY RECOVERY MEETS 279.11 SPECIFICATIONS |
| | 279.C | FR | 279.20(b)(5) | GENERATORS WHO DISPOSE OF USED OIL MUST ALSO COMPLY WITH SUBPART I OF PART 279 |
| | 279.C | FR | 279.21(a) | MIXTURES OF USED OIL AND HAZARDOUS WASTE MUST BE MANAGED IN ACCORDANCE WITH 279.10(B) |
| | 279.C | FR | 279.21(b) | THE REBUTTABLE PRESUMPTION OF 279.10(B)(1)(II) APPLIES TO USED OIL MANAGED BY GENERATORS; USED OIL CONTAINING >1,000 PPM TOTAL HALOGENS IS PRESUMED TO BE HAZARDOUS AND MUST BE MANAGED AS SUCH; DOES NO |
| | 279.C | FR | 279.22 | USED OIL GENERATORS ARE SUBJECT TO APPLICABLE SPILL PREVENTION, CONTROL AND COUNTERMEASURES (40 CFR PART 112) AND UNDERGROUND STORAGE TANK (40 CFR PART 280) STANDARDS FOR USED OIL STORED IN UNDERGROUN |
| | 279.C | FR | 279.22(a) | USED OIL GENERATORS MAY NOT STORE USED OIL IN UNITS OTHER THAN TANKS, CONTAINERS, OR UNITS SUBJECT TO PARTS 264 OR 265 |
| | 279.C | FR | 279.22(b) | CONTAINERS AND ABOVEGROUND TANKS MUST BE: |
| | 279.C | FR | 279.22(b)(1) | IN GOOD CONDITION |
| 279.C | FR | 279.22(b)(2) | NOT LEAKING | |
| 279.C | FR | 279.22(c) | LABELS | |
| 279.C | FR | 279.22(c)(1) | CONTAINERS AND ABOVEGROUND TANKS MUST BE CLEARLY MARKED USED OIL | |

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| Violation Information | | Citation Information | | |
|-----------------------------------|-------|----------------------|--|--|
| Description | Type | | Citation | Citation Description |
| Standards for Used Oil Generators | 279.C | FR | 279.22(c)(2) | FILL PIPES USED TO TRANSFER USED OIL INTO UNDERGROUND STORAGE TANKS MUST BE CLEARLY MARKED USED OIL |
| | 279.C | FR | 279.22(d) | ON DETECTION OF A RELEASE OF USED OIL TO THE ENVIRONMENT THAT IS NOT SUBJECT TO PART 280, SUBPART F, AND WHICH HAS OCCURRED AFTER THE EFFECTIVE DATE OF THE RECYCLED USED OIL MANAGEMENT PROGRAM IN EFFE |
| | 279.C | FR | 279.22(d)(1) | STOP THE RELEASE |
| | 279.C | FR | 279.22(d)(2) | CONTAIN THE RELEASED USED OIL |
| | 279.C | FR | 279.22(d)(3) | CLEAN UP AND PROPERLY MANAGE THE RELEASED USED OIL AND OTHER MATERIALS |
| | 279.C | FR | 279.22(d)(4) | REPAIR OR REPLACE ANY LEAKING USED OIL STORAGE CONTAINERS OR TANKS PRIOR TO RETURNING THEM TO SERVICE |
| | 279.C | FR | 279.23 | GENERATORS MAY BURN USED OIL IN USED OIL-FIRED SPACE HEATERS IF: |
| | 279.C | FR | 279.23(a) | THE HEATER BURNS ONLY USED OIL GENERATED BY THE OWNER/OPERATOR OR RECEIVED FROM HOUSEHOLD DO-IT-YOURSELF USED OIL GENERATORS |
| | 279.C | FR | 279.23(b) | THE HEATER IS DESIGNED TO HAVE A MAXIMUM CAPACITY <0.5 MILLION BTU/HOUR |
| | 279.C | FR | 279.23(c) | THE COMBUSTION GASES ARE VENTED TO THE AMBIENT AIR |
| | 279.C | FR | 279.24 | EXCEPT AS PROVIDED IN 279.24(A)-(C), GENERATORS MUST ENSURE THEIR USED OIL IS TRANSPORTED ONLY BY TRANSPORTERS WITH EPA ID NUMBERS |
| | 279.C | FR | 279.24(a) | GENERATORS, WITHOUT AN EPA ID NUMBER, MAY TRANSPORT USED OIL GENERATED AT THE GENERATOR'S SITE AND USED OIL COLLECTED FROM HOUSEHOLD DO-IT-YOURSELFERS TO A USED OIL COLLECTION CENTER IF: |
| | 279.C | FR | 279.24(a)(1) | THE GENERATOR TRANSPORTS THE USED OIL IN A VEHICLE OWNED BY THE GENERATOR OR BY AN EMPLOYEE OF THE GENERATOR |
| | 279.C | FR | 279.24(a)(2) | <55 GALLONS IS TRANSPORTED AT ANY TIME |
| | 279.C | FR | 279.24(a)(3) | THE USED OIL IS TRANSPORTED TO A USED OIL COLLECTION CENTER THAT IS REGISTERED, LICENSED, PERMITTED OR RECOGNIZED BY A STATE/COUNTY-/MUNICIPAL GOVERNMENT TO MANAGE USED OIL |
| | 279.C | FR | 279.24(b) | GENERATORS, WITHOUT AN EPA ID NUMBER, MAY TRANSPORT USED OIL GENERATED AT THE GENERATOR'S SITE TO AN AGGREGATION POINT IF: |
| | 279.C | FR | 279.24(b)(1) | THE GENERATOR TRANSPORTS THE USED OIL IN A VEHICLE OWNED BY THE GENERATOR OR BY AN EMPLOYEE OF THE GENERATOR |
| | 279.C | FR | 279.24(b)(2) | <55 GALLONS IS TRANSPORTED AT ANY TIME |
| | 279.C | FR | 279.24(b)(3) | THE GENERATOR TRANSPORTS THE USED OIL TO AN AGGREGATION POINT OWNED AND/OR OPERATED BY THE SAME GENERATOR |
| | 279.C | FR | 279.24(c) | USED OIL GENERATORS MAY ARRANGE FOR USED OIL TO BE TRANSPORTED BY A TRANSPORTER WITHOUT AN EPA ID NUMBER IF THE USED OIL IS RECLAIMED UNDER A CONTRACTUAL AGREEMENT (TOLLING ARRANGEMENT) PURSUANT TO WH |
| 279.C | FR | 279.24(c)(1) | TYPE OF USED OIL AND FREQUENCY OF SHIPMENTS | |
| 279.C | FR | 279.24(c)(2) | THAT THE VEHICLE USED TO TRANSPORT THE USED OIL TO THE PROCESSING/ RE-REFINING FACILITY AND TO DELIVER RECYCLED USED OIL BACK TO THE GENERATOR IS OWNED AND OPERATED BY THE USED OIL PROCESSOR/RE-REFINE | |

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| Violation Information | | Citation Information | | |
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| Description | Type | | Citation | Citation Description |
| Standards for Used Oil Generators | 279.C | FR | 279.24(c)(3) | RECLAIMED OIL WILL BE RETURNED TO THE GENERATOR |
| Standards for Used Oil Collection Centers and Aggregation Points | 279.D | FR | 279.30(a) | SECTION APPLIES TO OWNERS/OPERATORS OF DO-IT-YOURSELF (DIY) USED OIL COLLECTION CENTERS; DEFINITION OF DIY USED OIL COLLECTION CENTER |
| | 279.D | FR | 279.30(b) | OWNERS/OPERATORS OF DIY USED OIL COLLECTION CENTERS MUST COMPLY WITH THE GENERATOR STANDARDS IN SUBPART C OF PART 279 |
| | 279.D | FR | 279.31(a) | SECTION APPLIES TO OWNERS/OPERATORS OF USED OIL COLLECTION CENTERS; DEFINITION OF USED OIL COLLECTION CENTER; SUCH CENTERS MAY ACCEPT USED OIL FROM HOUSEHOLD DIYS |
| | 279.D | FR | 279.31(b) | OWNERS/OPERATORS MUST: |
| | 279.D | FR | 279.31(b)(1) | COMPLY WITH THE GENERATOR STANDARDS IN SUBPART C OF PART 279 |
| | 279.D | FR | 279.31(b)(2) | BE REGISTERED/LICENSED/PERMITTED/RECOGNIZED BY A STATE/COUNTY/MUNICIPAL GOVERNMENT TO MANAGE USED OIL |
| | 279.D | FR | 279.32(a) | SECTION APPLIES TO OWNERS/OPERATORS OF USED OIL AGGREGATION POINTS; DEFINITION OF USED OIL AGGREGATION POINT; SUCH POINTS MAY ACCEPT OIL FROM HOUSEHOLD DIYS |
| Standards for Used Oil Transporter and Transfer Facilities | 279.D | FR | 279.32(b) | OWNERS/OPERATORS MUST COMPLY WITH THE GENERATOR STANDARDS IN SUBPART C OF PART 279 |
| | 279.E | FR | 279.40(a) | DEFINITION OF USED OIL TRANSPORTERS; SUBPART E OF PART 279 APPLIES TO ALL USED OIL TRANSPORTERS EXCEPT: |
| | 279.E | FR | 279.40(a)(1) | ON-SITE TRANSPORTATION |
| | 279.E | FR | 279.40(a)(2) | GENERATORS WHO TRANSPORT <55 GALLONS FROM THE GENERATOR TO A USED OIL COLLECTION CENTER |
| | 279.E | FR | 279.40(a)(3) | GENERATORS WHO TRANSPORT <55 GALLONS FROM THE GENERATOR TO A USED OIL AGGREGATION POINT OWNED OR OPERATED BY THE SAME GENERATOR |
| | 279.E | FR | 279.40(a)(4) | THOSE WHO TRANSPORT USED OIL FROM HOUSEHOLD DO-IT-YOURSELFERS TO A REGULATED USED OIL GENERATOR, COLLECTION CENTER, AGGREGATION POINT, PROCESSOR/ RE-REFINER, OR BURNER SUBJECT TO PART 279; SUBPART E O |
| | 279.E | FR | 279.40(b) | TRANSPORTERS WHO IMPORT OR EXPORT USED OIL ARE SUBJECT TO PART 279, SUBPART E WHENEVER THE USED OIL IS IN THE UNITED STATES |
| | 279.E | FR | 279.40(c) | USED OIL TRANSPORTED IN A TRUCK PREVIOUSLY USED TO TRANSPORT HAZARDOUS WASTE MUST BE MANAGED AS HAZARDOUS WASTE UNLESS THE TRUCK HAS BEEN EMPTIED, PRIOR TO TRANSPORT, AS DESCRIBED IN 261.7 OR THE WAST |
| | 279.E | FR | 279.40(d) | SPECIFIC USED OIL TRANSPORTERS ARE SUBJECT TO ADDITIONAL PROVISIONS OF PART 279 AS FOLLOWS: |
| | 279.E | FR | 279.40(d)(1) | TRANSPORTERS WHO GENERATE USED OIL MUST ALSO COMPLY WITH SUBPART C OF PART 279 |
| 279.E | FR | 279.40(d)(2) | EXCEPT AS 279.41 PROVIDES, TRANSPORTERS WHO PROCESS OR RE-REFINE USED OIL MUST ALSO COMPLY WITH SUBPART F OF PART 279 | |
| 279.E | FR | 279.40(d)(3) | TRANSPORTERS WHO BURN OFF-SPECIFICATION USED OIL FOR ENERGY RECOVERY MUST ALSO COMPLY WITH SUBPART G OF PART 279 | |

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| Violation Information | | Citation Information | | |
|--|-------|----------------------|-------------------|--|
| Description | Type | | Citation | Citation Description |
| Standards for Used Oil Transporter and Transfer Facilities | 279.E | FR | 279.40(d)(4) | TRANSPORTERS MUST ALSO COMPLY WITH SUBPART H OF PART 279 IF THEY DIRECT SHIPMENTS OF OFF-SPECIFICATION USED OIL FROM THEIR FACILITY TO A USED OIL BURNER OR FIRST CLAIM THAT USED OIL THAT IS TO BE BURN |
| | 279.E | FR | 279.40(d)(5) | TRANSPORTERS WHO DISPOSE OF USED OIL MUST ALSO COMPLY WITH SUBPART I OF PART 279 |
| | 279.E | FR | 279.41(a) | USED OIL TRANSPORTERS MAY CONSOLIDATE OR AGGREGATE LOADS OF USED OIL FOR TRANSPORT; EXCEPT AS 279.41(B) PROVIDES, USED OIL TRANSPORTERS MAY NOT PROCESS USED OIL UNLESS THEY ALSO COMPLY WITH THE REQUIR |
| | 279.E | FR | 279.41(b) | TRANSPORTERS MAY CONDUCT PROCESSING OPERATIONS INCIDENTAL TO TRANSPORT, BUT NOT DESIGNED TO PRODUCE USED OIL DERIVED PRODUCTS, UNLESS THE TRANSPORTER ALSO COMPLIES WITH THE PROCESSOR/RE-REFINER REQUIR |
| | 279.E | FR | 279.41(c) | TRANSPORTERS OF USED OIL REMOVED FROM OIL BEARING ELECTRICAL TRANSFORMERS AND TURBINES AND FILTERED BY TRANSPORTER OR AT A TRANSFER FACILITY PRIOR TO BEING RETURNED TO ITS ORIGINAL USE ARE NOT SUBJECT |
| | 279.E | FR | 279.42(a) | USED OIL TRANSPORTERS WHO HAVE NOT PREVIOUSLY DONE SO MUST COMPLY WITH RCRA §3010 NOTIFICATION REQUIREMENTS AND OBTAIN AN EPA ID NUMBER |
| | 279.E | FR | 279.42(b) | A USED OIL TRANSPORTER WITHOUT AN EPA ID NUMBER MAY OBTAIN ONE BY SUBMITTING EITHER: |
| | 279.E | FR | 279.42(b)(1) | A COMPLETED EPA FORM 8700-12; OR |
| | 279.E | FR | 279.42(b)(2) | A LETTER REQUESTING AN EPA ID NUMBER; WHAT THE LETTER SHOULD INCLUDE |
| | 279.E | FR | 279.42(b)(2)(i) | A LETTER REQUESTING AN EPA ID NUMBER; WHAT THE LETTER SHOULD INCLUDE |
| | 279.E | FR | 279.42(b)(2)(ii) | A LETTER REQUESTING AN EPA ID NUMBER; WHAT THE LETTER SHOULD INCLUDE |
| | 279.E | FR | 279.42(b)(2)(iii) | A LETTER REQUESTING AN EPA ID NUMBER; WHAT THE LETTER SHOULD INCLUDE |
| | 279.E | FR | 279.42(b)(2)(iv) | A LETTER REQUESTING AN EPA ID NUMBER; WHAT THE LETTER SHOULD INCLUDE |
| | 279.E | FR | 279.42(b)(2)(v) | A LETTER REQUESTING AN EPA ID NUMBER; WHAT THE LETTER SHOULD INCLUDE |
| | 279.E | FR | 279.42(b)(2)(vi) | A LETTER REQUESTING AN EPA ID NUMBER; WHAT THE LETTER SHOULD INCLUDE |
| | 279.E | FR | 279.42(b)(2)(vii) | A LETTER REQUESTING AN EPA ID NUMBER; WHAT THE LETTER SHOULD INCLUDE |
| | 279.E | FR | 279.43(a) | A USED OIL TRANSPORTER MUST DELIVER ALL USED OIL RECEIVED TO: |
| | 279.E | FR | 279.43(a)(1) | ANOTHER USED OIL TRANSPORTER WITH AN EPA ID NUMBER |
| | 279.E | FR | 279.43(a)(2) | A USED OIL PROCESSING/ RE-REFINING FACILITY WITH AN EPA ID NUMBER |
| | 279.E | FR | 279.43(a)(3) | AN OFF-SPECIFICATION USED OIL BURNER FACILITY WITH AN EPA ID NUMBER |
| | 279.E | FR | 279.43(a)(4) | AN ON-SPECIFICATION USED OIL BURNER FACILITY |
| | 279.E | FR | 279.43(b) | USED OIL TRANSPORTERS MUST COMPLY WITH ALL APPLICABLE REQUIREMENTS UNDER DOT REGULATIONS IN 49 CFR 171-180; PERSONS TRANSPORTING USED OIL THAT MEETS DEFINITION OF HAZARDOUS MATERIAL IN 49 CFR 171.8 MU |
| | 279.E | FR | 279.43(c) | USED OIL DISCHARGES |
| | 279.E | FR | 279.43(c)(1) | IF THERE IS A DISCHARGE DURING TRANSPORT, THE TRANSPORTER MUST IMMEDIATELY TAKE APPROPRIATE ACTION TO PROTECT HUMAN HEALTH AND THE ENVIRONMENT |

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| Violation Information | | Citation Information | | |
|--|-------|----------------------|-------------------|--|
| Description | Type | | Citation | Citation Description |
| Standards for Used Oil Transporter and Transfer Facilities | 279.E | FR | 279.43(c)(2) | IF AN OFFICIAL APPROPRIATELY DETERMINES THAT THE USED OIL MUST BE REMOVED IMMEDIATELY TO PROTECT HUMAN HEALTH AND THE ENVIRONMENT AND AUTHORIZES THE TRANSPORT, TRANSPORTERS WITHOUT EPA ID NUMBERS MAY |
| | 279.E | FR | 279.43(c)(3) | AN AIR, RAIL, HIGHWAY OR WATER TRANSPORTER WHO HAS DISCHARGED USED OIL MUST: |
| | 279.E | FR | 279.43(c)(3)(i) | GIVE NOTICE, IF REQUIRED BY 49 CFR 171.15, TO THE NATIONAL RESPONSE CENTER |
| | 279.E | FR | 279.43(c)(3)(ii) | REPORT IN WRITING TO THE DIRECTOR, OFFICE OF HAZARDOUS MATERIALS REGULATIONS, MATERIALS TRANSPORTATION BUREAU, DEPT. OF TRANSPORTATION |
| | 279.E | FR | 279.43(c)(4) | A WATER TRANSPORTER WHO HAS DISCHARGED USED OIL MUST GIVE NOTICE AS REQUIRED BY 33 CFR 153.203 |
| | 279.E | FR | 279.43(c)(5) | A TRANSPORTER MUST CLEAN UP ANY USED OIL DISCHARGED DURING TRANSPORT OR TAKE ACTION REQUIRED OR APPROVED BY GOVERNMENT OFFICIALS SO THAT THE USED OIL DISCHARGE NO LONGER PRESENTS A HAZARD TO HUMAN HEA |
| | 279.E | FR | 279.44(a) | USED OIL TRANSPORTER MUST DETERMINE WHETHER TOTAL HALOGEN CONTENT OF USED OIL TRANSPORTED OR STORED IS ABOVE OR BELOW 1000 PPM |
| | 279.E | FR | 279.44(b) | TRANSPORTER MUST DETERMINE THIS BY: |
| | 279.E | FR | 279.44(b)(1) | TESTING THE USED OIL; OR |
| | 279.E | FR | 279.44(b)(2) | APPLYING KNOWLEDGE OF THE HALOGEN CONTENT OF THE USED OIL IN LIGHT OF THE MATERIALS OR PROCESSES USED |
| | 279.E | FR | 279.44(c) | USED OIL CONTAINING >1000 PPM TOTAL HALOGENS IS PRESUMED TO BE HAZARDOUS WASTE; PRESUMPTION MAY BE REBUTTED BY DEMONSTRATING THAT THE USED OIL DOES NOT CONTAIN HAZARDOUS WASTE; SW-846 EXAMPLE; WHERE T |
| | 279.E | FR | 279.44(c)(1) | REBUTTABLE PRESUMPTION DOES NOT APPLY TO METALWORKING OILS/FLUIDS CONTAINING CHLORINATED PARAFFINS IF PROCESSED, THROUGH A TOLLING AGREEMENT, TO RECLAIM METALWORKING OILS/FLUIDS; PRESUMPTION DOES APPL |
| | 279.E | FR | 279.44(c)(2) | REBUTTABLE PRESUMPTION DOES NOT APPLY TO USED OILS CONTAMINATED WITH CHLOROFLUOROCARBONS (CFCS) REMOVED FROM REFRIGERATION UNITS IF THE CFCS ARE DESTINED FOR RECLAMATION; PRESUMPTION APPLIES TO USED O |
| | 279.E | FR | 279.44(d) | TRANSPORTER MUST MAINTAIN RECORDS OF ANALYSES OR INFORMATION USED TO COMPLY WITH 279.44(A), (B) & (C) FOR AT LEAST 3 YEARS |
| | 279.E | FR | 279.45 | USED OIL TRANSPORTERS ARE ALSO SUBJECT TO APPLICABLE SPILL PREVENTION, CONTROL AND COUNTERMEASURES (40 CFR PART 112); TRANSPORTERS ARE SUBJECT TO UNDERGROUND STORAGE TANK (40 CFR PART 280) STANDARDS F |
| | 279.E | FR | 279.45(a) | SECTION APPLIES TO USED OIL TRANSFER FACILITIES; DEFINITION OF USED OIL TRANSFER FACILITIES; TRANSFER FACILITIES THAT STORE USED OIL FOR MORE THAN 35 DAYS SUBJECT TO REGULATION UNDER SUBPART F OF PART |
| | 279.E | FR | 279.45(b) | USED OIL MAY NOT BE STORED IN UNITS OTHER THAN TANKS, CONTAINERS, OR UNITS SUBJECT TO REGULATION UNDER PART 264 OR 265 |
| | 279.E | FR | 279.45(c) | CONTAINERS AND ABOVEGROUND TANKS MUST BE: |
| 279.E | FR | 279.45(c)(1) | IN GOOD CONDITION | |

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|--|-------|----------------------|-------------------|--|
| Description | Type | | Citation | Citation Description |
| Standards for Used Oil Transporter and Transfer Facilities | 279.E | FR | 279.45(c)(2) | NOT LEAKING |
| | 279.E | FR | 279.45(d) | CONTAINERS MUST HAVE SECONDARY CONTAINMENT SYSTEM |
| | 279.E | FR | 279.45(d)(1) | WHAT SECONDARY CONTAINMENT SYSTEM MUST, AT A MINIMUM, INCLUDE |
| | 279.E | FR | 279.45(d)(1)(i) | WHAT SECONDARY CONTAINMENT SYSTEM MUST, AT A MINIMUM, INCLUDE |
| | 279.E | FR | 279.45(d)(1)(ii) | WHAT SECONDARY CONTAINMENT SYSTEM MUST, AT A MINIMUM, INCLUDE |
| | 279.E | FR | 279.45(d)(1)(iii) | WHAT SECONDARY CONTAINMENT SYSTEM MUST, AT A MINIMUM, INCLUDE |
| | 279.E | FR | 279.45(d)(2) | ENTIRE CONTAINMENT SYSTEM MUST BE SUFFICIENTLY IMPERVIOUS TO USED OIL TO PREVENT RELEASE INTO SYSTEM FROM MIGRATING TO SOIL, GROUNDWATER OR SURFACE WATER |
| | 279.E | FR | 279.45(e) | EXISTING ABOVEGROUND TANKS MUST HAVE A SECONDARY CONTAINMENT SYSTEM |
| | 279.E | FR | 279.45(e)(1) | WHAT THE SECONDARY CONTAINMENT SYSTEM MUST, AT A MINIMUM, INCLUDE |
| | 279.E | FR | 279.45(e)(1)(i) | WHAT THE SECONDARY CONTAINMENT SYSTEM MUST, AT A MINIMUM, INCLUDE |
| | 279.E | FR | 279.45(e)(1)(ii) | WHAT THE SECONDARY CONTAINMENT SYSTEM MUST, AT A MINIMUM, INCLUDE |
| | 279.E | FR | 279.45(e)(1)(iii) | WHAT THE SECONDARY CONTAINMENT SYSTEM MUST, AT A MINIMUM, INCLUDE |
| | 279.E | FR | 279.45(e)(2) | ENTIRE CONTAINMENT SYSTEM MUST PREVENT USED OIL RELEASE INTO SYSTEM FROM MIGRATING TO SOIL, GROUNDWATER OR SURFACE WATER |
| | 279.E | FR | 279.45(f) | NEW ABOVEGROUND TANKS STORING USED OIL MUST HAVE A SECONDARY CONTAINMENT SYSTEM |
| | 279.E | FR | 279.45(f)(1) | WHAT THE SECONDARY CONTAINMENT SYSTEM MUST, AT A MINIMUM, INCLUDE |
| | 279.E | FR | 279.45(f)(1)(i) | WHAT THE SECONDARY CONTAINMENT SYSTEM MUST, AT A MINIMUM, INCLUDE |
| | 279.E | FR | 279.45(f)(1)(ii) | WHAT THE SECONDARY CONTAINMENT SYSTEM MUST, AT A MINIMUM, INCLUDE |
| | 279.E | FR | 279.45(f)(1)(iii) | WHAT THE SECONDARY CONTAINMENT SYSTEM MUST, AT A MINIMUM, INCLUDE |
| | 279.E | FR | 279.45(f)(2) | ENTIRE CONTAINMENT SYSTEM MUST PREVENT OIL RELEASE INTO SYSTEM FROM MIGRATING TO SOIL, GROUNDWATER OR SURFACE WATER |
| | 279.E | FR | 279.45(g) | LABELS |
| | 279.E | FR | 279.45(g)(1) | CONTAINERS AND ABOVEGROUND TANKS MUST BE CLEARLY MARKED USED OIL |
| | 279.E | FR | 279.45(g)(2) | FILL PIPES USED TO TRANSFER USED OIL INTO UNDERGROUND STORAGE TANKS MUST BE CLEARLY MARKED USED OIL |
| | 279.E | FR | 279.45(h) | ON DETECTION OF A RELEASE OF USED OIL TO THE ENVIRONMENT THAT IS NOT SUBJECT TO 40 CFR 280, SUBPART F (UST SYSTEMS), WHICH HAS OCCURRED AFTER THE EFFECTIVE DATE OF THE RECYCLED USED OIL MANAGEMENT PRO |
| | 279.E | FR | 279.45(h)(1) | STOP THE RELEASE |
| | 279.E | FR | 279.45(h)(2) | CONTAIN THE RELEASED USED OIL |
| | 279.E | FR | 279.45(h)(3) | CLEAN UP AND PROPERLY MANAGE THE RELEASED USED OIL AND OTHER MATERIALS |
| | 279.E | FR | 279.45(h)(4) | REPAIR OR REPLACE ANY LEAKING USED OIL STORAGE CONTAINERS OR TANKS BEFORE RETURNING THEM TO SERVICE |
| | 279.E | FR | 279.46(a) | USED OIL TRANSPORTERS MUST KEEP A RECORD OF EACH USED OIL SHIPMENT ACCEPTED FOR TRANSPORT; WHAT THE RECORDS MUST INCLUDE |
| | 279.E | FR | 279.46(a)(1) | USED OIL TRANSPORTERS MUST KEEP A RECORD OF EACH USED OIL SHIPMENT ACCEPTED FOR TRANSPORT; WHAT THE RECORDS MUST INCLUDE |

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| Description | Type | | Citation | Citation Description |
| Standards for Used Oil Transporter and Transfer Facilities | 279.E | FR | 279.46(a)(2) | USED OIL TRANSPORTERS MUST KEEP A RECORD OF EACH USED OIL SHIPMENT ACCEPTED FOR TRANSPORT; WHAT THE RECORDS MUST INCLUDE |
| | 279.E | FR | 279.46(a)(3) | USED OIL TRANSPORTERS MUST KEEP A RECORD OF EACH USED OIL SHIPMENT ACCEPTED FOR TRANSPORT; WHAT THE RECORDS MUST INCLUDE |
| | 279.E | FR | 279.46(a)(4) | USED OIL TRANSPORTERS MUST KEEP A RECORD OF EACH USED OIL SHIPMENT ACCEPTED FOR TRANSPORT; WHAT THE RECORDS MUST INCLUDE |
| | 279.E | FR | 279.46(a)(5)(i) | EXCEPT AS PROVIDED IN 279.46(A)(5)(II), SIGNATURE OF A REPRESENTATIVE IS REQUIRED |
| | 279.E | FR | 279.46(a)(5)(ii) | INTERMEDIATE RAIL TRANSPORTERS NOT REQUIRED TO SIGN RECORD OF ACCEPTANCE |
| | 279.E | FR | 279.46(b) | USED OIL TRANSPORTERS MUST KEEP A RECORD OF EACH USED OIL SHIPMENT DELIVERED TO ANOTHER USED OIL TRANSPORTER, BURNER, PROCESSOR/RE-REFINER, OR DISPOSAL FACILITY; WHAT THE RECORDS MUST INCLUDE |
| | 279.E | FR | 279.46(b)(1) | USED OIL TRANSPORTERS MUST KEEP A RECORD OF EACH USED OIL SHIPMENT DELIVERED TO ANOTHER USED OIL TRANSPORTER, BURNER, PROCESSOR/RE-REFINER, OR DISPOSAL FACILITY; WHAT THE RECORDS MUST INCLUDE |
| | 279.E | FR | 279.46(b)(2) | USED OIL TRANSPORTERS MUST KEEP A RECORD OF EACH USED OIL SHIPMENT DELIVERED TO ANOTHER USED OIL TRANSPORTER, BURNER, PROCESSOR/RE-REFINER, OR DISPOSAL FACILITY; WHAT THE RECORDS MUST INCLUDE |
| | 279.E | FR | 279.46(b)(3) | USED OIL TRANSPORTERS MUST KEEP A RECORD OF EACH USED OIL SHIPMENT DELIVERED TO ANOTHER USED OIL TRANSPORTER, BURNER, PROCESSOR/RE-REFINER, OR DISPOSAL FACILITY; WHAT THE RECORDS MUST INCLUDE |
| | 279.E | FR | 279.46(b)(4) | USED OIL TRANSPORTERS MUST KEEP A RECORD OF EACH USED OIL SHIPMENT DELIVERED TO ANOTHER USED OIL TRANSPORTER, BURNER, PROCESSOR/RE-REFINER, OR DISPOSAL FACILITY; WHAT THE RECORDS MUST INCLUDE |
| | 279.E | FR | 279.46(b)(5)(i) | EXCEPT AS PROVIDED IN 279.46(B)(5)(II), SIGNATURE OF A REPRESENTATIVE IS REQUIRED |
| | 279.E | FR | 279.46(b)(5)(ii) | INTERMEDIATE RAIL TRANSPORTERS NOT REQUIRED TO SIGN RECORD OF ACCEPTANCE |
| | 279.E | FR | 279.46(c) | FOR EACH SHIPMENT EXPORTED TO ANY FOREIGN COUNTRY, TRANSPORTERS MUST MAINTAIN RECORDS DESCRIBED IN 279.46(B)(1)-(4) |
| | 279.E | FR | 279.46(d) | RECORDS DESCRIBED IN 279.46(A), (B) & (C) MUST BE MAINTAINED FOR AT LEAST 3 YEARS |
| 279.E | FR | 279.47 | TRANSPORTERS WHO GENERATE RESIDUES MUST MANAGE THE RESIDUES AS SPECIFIED IN 279.10(E) | |
| Standards for Used Oil Processors and Refiners | 279.F | FR | 279.50(a) | SUBPART APPLIES TO OWNERS/OPERATORS OF FACILITIES THAT PROCESS USED OIL; DEFINITION OF PROCESSING AND SPECIFIC INCLUSIONS; EXCLUSIONS; |
| | 279.F | FR | 279.50(a)(1) | TRANSPORTERS THAT CONDUCT INCIDENTAL PROCESSING OPERATIONS OCCURRING DURING NORMAL COURSE OF TRANSPORTATION AS PROVIDED IN 279.41 |
| | 279.F | FR | 279.50(a)(2) | BURNERS THAT CONDUCT INCIDENTAL PROCESSING OPERATIONS OCCURRING DURING NORMAL COURSE OF USED OIL MANAGEMENT PRIOR TO BURNING AS PROVIDED IN 279.61(B) |

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| Violation Information | | Citation Information | | |
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| Description | Type | | Citation | Citation Description |
| Standards for Used Oil Processors and Re Refiners | 279.F | FR | 279.50(b) | SPECIFIC PROCESSORS/ RE-REFINERS WHO ARE SUBJECT TO ADDITIONAL PROVISIONS OF PART 279: |
| | 279.F | FR | 279.50(b)(1) | PROCESSORS/RE-REFINERS WHO GENERATE USED OIL MUST ALSO COMPLY WITH SUBPART C OF PART 279 |
| | 279.F | FR | 279.50(b)(2) | PROCESSORS/RE-REFINERS WHO TRANSPORT USED OIL MUST ALSO COMPLY WITH SUBPART E OF PART 279 |
| | 279.F | FR | 279.50(b)(3) | EXCEPT AS 279.50(B)(3)(I)&(II) PROVIDE OTHERWISE, PROCESSORS/RE-REFINERS WHO BURN OFF-SPECIFICATION USED OIL FOR ENERGY RECOVERY MUST ALSO COMPLY WITH SUBPART G OF PART 279; EXCEPTIONS |
| | 279.F | FR | 279.50(b)(3)(i) | USED OIL IS BURNED IN AN ON-SITE SPACE HEATER MEETING 279.23 REQUIREMENTS |
| | 279.F | FR | 279.50(b)(3)(ii) | USED OIL IS BURNED FOR PROCESSING USED OIL, WHICH IS CONSIDERED INCIDENTAL TO USED OIL PROCESSING |
| | 279.F | FR | 279.50(b)(4) | PROCESSORS/RE-REFINERS WHO DIRECT SHIPMENTS OF OFF-SPECIFICATION USED OIL FROM THEIR FACILITY TO A USED OIL BURNER OR FIRST CLAIM THAT USED OIL THAT IS TO BE BURNED FOR ENERGY RECOVERY MEETS THE USED |
| | 279.F | FR | 279.50(b)(5) | PROCESSORS/RE-REFINERS WHO DISPOSE OF USED OIL ALSO MUST COMPLY WITH SUBPART I OF PART 279 |
| | 279.F | FR | 279.51(a) | PROCESSORS/RE-REFINERS WHO HAVE NOT YET DONE SO MUST COMPLY WITH RCRA [3010 NOTIFICATION REQUIREMENTS AND OBTAIN AN EPA ID NUMBER |
| | 279.F | FR | 279.51(b) | A PROCESSOR/RE-REFINER WITHOUT AN EPA ID NUMBER MAY OBTAIN ONE BY SUBMITTING EITHER: |
| | 279.F | FR | 279.51(b)(1) | A COMPLETED EPA FORM 8700-12; OR |
| | 279.F | FR | 279.51(b)(2) | A LETTER REQUESTING AN EPA ID NUMBER; WHAT THE LETTER SHOULD INCLUDE |
| | 279.F | FR | 279.51(b)(2)(i) | A LETTER REQUESTING AN EPA ID NUMBER; WHAT THE LETTER SHOULD INCLUDE |
| | 279.F | FR | 279.51(b)(2)(ii) | A LETTER REQUESTING AN EPA ID NUMBER; WHAT THE LETTER SHOULD INCLUDE |
| | 279.F | FR | 279.51(b)(2)(iii) | A LETTER REQUESTING AN EPA ID NUMBER; WHAT THE LETTER SHOULD INCLUDE |
| | 279.F | FR | 279.51(b)(2)(iv) | A LETTER REQUESTING AN EPA ID NUMBER; WHAT THE LETTER SHOULD INCLUDE |
| | 279.F | FR | 279.51(b)(2)(v) | A LETTER REQUESTING AN EPA ID NUMBER; WHAT THE LETTER SHOULD INCLUDE |
| | 279.F | FR | 279.51(b)(2)(vi) | A LETTER REQUESTING AN EPA ID NUMBER; WHAT THE LETTER SHOULD INCLUDE |
| | 279.F | FR | 279.52(a) | OWNERS/OPERATORS OF USED OIL PROCESSING AND RE-REFINING FACILITIES MUST COMPLY WITH THE FOLLOWING PREPAREDNESS AND PREVENTION REQUIREMENTS: |
| | 279.F | FR | 279.52(a)(1) | FACILITIES MUST BE MAINTAINED AND OPERATED TO MINIMIZE THE POSSIBILITY OF FIRE, EXPLOSION, OR ANY UNPLANNED RELEASE OF USED OIL TO AIR, SOIL OR SURFACE WATER WHICH COULD THREATEN HUMAN HEALTH OR THE E |
| 279.F | FR | 279.52(a)(2) | UNLESS NONE OF THE HAZARDS POSED BY THE USED OIL HANDLED AT THE FACILITY COULD REQUIRE THE EQUIPMENT SPECIFIED IN 279.52(A)(2)(I)-(IV), ALL FACILITIES MUST BE EQUIPPED WITH THE FOLLOWING: | |
| 279.F | FR | 279.52(a)(2)(i) | INTERNAL COMMUNICATIONS OR ALARM SYSTEM CAPABLE OF PROVIDING IMMEDIATE EMERGENCY INSTRUCTION TO FACILITY PERSONNEL | |
| 279.F | FR | 279.52(a)(2)(ii) | DEVICE CAPABLE OF SUMMONING EMERGENCY ASSISTANCE | |

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| Description | Type | | Citation | Citation Description |
| Standards for Used Oil Processors and Re Refiners | 279.F | FR | 279.52(a)(2)(iii) | PORTABLE FIRE EXTINGUISHERS, FIRE CONTROL EQUIPMENT, SPILL CONTROL EQUIPMENT AND DECONTAMINATION EQUIPMENT, AND |
| | 279.F | FR | 279.52(a)(2)(iv) | WATER AT ADEQUATE VOLUME AND PRESSURE TO SUPPLY WATER HOSE STREAMS OR FOAM PRODUCING EQUIPMENT OR AUTOMATIC SPRINKLERS OR WATER SPRAY SYSTEMS |
| | 279.F | FR | 279.52(a)(3) | ALL COMMUNICATIONS OR ALARM SYSTEMS, FIRE PROTECTION EQUIPMENT, SPILL CONTROL EQUIPMENT AND DECONTAMINATION EQUIPMENT MUST BE TESTED AND MAINTAINED TO ASSURE PROPER OPERATION IN TIME OF EMERGENCY |
| | 279.F | FR | 279.52(a)(4) | ACCESS TO COMMUNICATIONS OR ALARM SYSTEM |
| | 279.F | FR | 279.52(a)(4)(i) | ALL PERSONNEL INVOLVED IN ANY HANDLING OPERATION MUST HAVE IMMEDIATE ACCESS TO AN INTERNAL ALARM OR EMERGENCY COMMUNICATION DEVICE, UNLESS DEVICE NOT REQUIRED IN 279.52(A)(2) |
| | 279.F | FR | 279.52(a)(4)(ii) | IF ONLY ONE EMPLOYEE IS PRESENT WHILE THE FACILITY IS OPERATING, THE EMPLOYEE MUST HAVE IMMEDIATE ACCESS TO A DEVICE CAPABLE OF SUMMONING EXTERNAL EMERGENCY ASSISTANCE, UNLESS NOT REQUIRED IN 279.52(A) |
| | 279.F | FR | 279.52(a)(5) | OWNER/OPERATOR MUST MAINTAIN AISLE SPACE TO ALLOW UNOBSTRUCTED MOVEMENT OF PERSONNEL and EMERGENCY EQUIPMENT TO ANY AREA OF FACILITY OPERATION IN AN EMERGENCY, UNLESS AISLE SPACE NOT NEEDED FOR THESE |
| | 279.F | FR | 279.52(a)(6)(i) | AS APPROPRIATE, OWNER/OPERATOR MUST ATTEMPT TO MAKE ARRANGEMENTS WITH LOCAL AUTHORITIES |
| | 279.F | FR | 279.52(a)(6)(i)(A) | ARRANGEMENTS TO FAMILIARIZE POLICE, FIRE DEPARTMENTS, and EMERGENCY RESPONSE TEAMS WITH THE FACILITY'S LAYOUT, PROPERTIES OF USED OIL HANDLED AT THE FACILITY AND ASSOCIATED HAZARDS, PLACES WHERE FACIL |
| | 279.F | FR | 279.52(a)(6)(i)(B) | IF MORE THAN ONE POLICE AND FIRE DEPARTMENT MIGHT RESPOND, AGREEMENTS DESIGNATING PRIMARY EMERGENCY AUTHORITY TO A SPECIFIC POLICE AND A SPECIFIC FIRE DEPARTMENT, AND AGREEMENTS WITH OTHERS TO PROVIDE |
| | 279.F | FR | 279.52(a)(6)(i)(C) | AGREEMENTS WITH STATE EMERGENCY RESPONSE TEAMS, EMERGENCY RESPONSE CONTRACTORS, and EQUIPMENT SUPPLIERS |
| | 279.F | FR | 279.52(a)(6)(i)(D) | ARRANGEMENTS TO FAMILIARIZE LOCAL HOSPITALS WITH THE PROPERTIES OF USED OIL HANDLED AT THE FACILITY AND THE TYPES OF INJURIES OR ILLNESSES THAT COULD RESULT FROM FIRES, EXPLOSIONS, OR RELEASES |
| | 279.F | FR | 279.52(a)(6)(ii) | IF STATE OR LOCAL AUTHORITIES DECLINE TO ENTER INTO SUCH ARRANGEMENTS, OWNER/OPERATOR MUST DOCUMENT THE REFUSAL IN THE OPERATING RECORD |
| | 279.F | FR | 279.52(b) | OWNERS/OPERATORS OF USED OIL PROCESSING AND RE-REFINING FACILITIES MUST COMPLY WITH THE FOLLOWING CONTINGENCY PLAN and EMERGENCY PROCEDURE REQUIREMENTS |
| | 279.F | FR | 279.52(b)(1) | PURPOSE AND IMPLEMENTATION OF CONTINGENCY PLAN |
| 279.F | FR | 279.52(b)(1)(i) | CONTINGENCY PLAN REQUIRED; PLAN MUST BE DESIGNED TO MINIMIZE HAZARDS TO HUMAN HEALTH OR THE ENVIRONMENT FROM FIRE, EXPLOSION OR ANY UNPLANNED RELEASE TO AIR, SOIL, OR SURFACE WATER | |

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| Violation Information | | Citation Information | | | |
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| Description | Type | | Citation | Citation Description | |
| Standards for Used Oil Processors and Refiners | 279.F | FR | 279.52(b)(1)(ii) | PROVISIONS OF PLAN MUST BE CARRIED OUT IMMEDIATELY WHENEVER FIRE, EXPLOSION OR RELEASE OF USED OIL COULD THREATEN HUMAN HEALTH OR THE ENVIRONMENT | |
| | 279.F | FR | 279.52(b)(2) | CONTENT OF CONTINGENCY PLAN | |
| | 279.F | FR | 279.52(b)(2)(i) | WHAT THE CONTINGENCY PLAN MUST DESCRIBE | |
| | 279.F | FR | 279.52(b)(2)(ii) | IF ALREADY PREPARED A PART 112 SPCC PLAN, OR OTHER PLAN, OWNER/OPERATOR MAY AMEND EXISTING PLAN TO MEET REQUIREMENTS OF PART 279 | |
| | 279.F | FR | 279.52(b)(2)(iii) | PLAN MUST DESCRIBE ARRANGEMENTS AGREED TO BY LOCAL POLICE DEPARTMENTS, FIRE DEPARTMENTS, HOSPITALS, CONTRACTORS, AND STATE AND LOCAL EMERGENCY RESPONSE TEAMS TO COORDINATE 279.52(A)(6) EMERGENCY SERVI | |
| | 279.F | FR | 279.52(b)(2)(iv) | PLAN MUST LIST NAMES, ADDRESSES AND PHONE NUMBERS FOR PRIMARY EMERGENCY COORDINATOR AND OTHERS QUALIFIED TO ACT AS EMERGENCY COORDINATOR IN SPECIFIED ORDER; LIST MUST BE KEPT UP TO DATE | |
| | 279.F | FR | 279.52(b)(2)(v) | PLAN MUST INCLUDE A LIST OF REQUIRED EMERGENCY EQUIPMENT AT THE FACILITY AND LOCATION, PHYSICAL DESCRIPTION AND BRIEF OUTLINE OF CAPABILITIES OF EACH ITEM; LIST MUST BE KEPT UP TO DATE | |
| | 279.F | FR | 279.52(b)(2)(vi) | PLAN MUST INCLUDE EVACUATION PLAN IF POSSIBLY NECESSARY; EVACUATION PLAN MUST DESCRIBE SIGNAL(S) TO BEGIN EVACUATION, EVACUATION ROUTES AND ALTERNATIVE ROUTES | |
| | 279.F | FR | 279.52(b)(3) | CONTINGENCY PLAN COPY AND ALL REVISIONS MUST BE: | |
| | 279.F | FR | 279.52(b)(3)(i) | MAINTAINED AT THE FACILITY | |
| | 279.F | FR | 279.52(b)(3)(ii) | SUBMITTED TO ALL LOCAL POLICE DEPARTMENTS, FIRE DEPARTMENTS, HOSPITALS, AND STATE AND LOCAL EMERGENCY RESPONSE TEAMS THAT MAY BE CALLED UPON TO PROVIDE EMERGENCY SERVICES | |
| | 279.F | FR | 279.52(b)(4) | CONTINGENCY PLAN MUST BE REVIEWED AND AMENDED WHENEVER: | |
| | 279.F | FR | 279.52(b)(4)(i) | APPLICABLE REGULATIONS ARE REVISED | |
| | 279.F | FR | 279.52(b)(4)(ii) | THE PLAN FAILS IN AN EMERGENCY | |
| | 279.F | FR | 279.52(b)(4)(iii) | THE FACILITY CHANGES IN ANY WAY THAT MATERIALLY INCREASES THE POTENTIAL FOR FIRES, EXPLOSIONS, OR RELEASES OF USED OIL, OR CHANGES THE RESPONSE NECESSARY IN AN EMERGENCY | |
| | 279.F | FR | 279.52(b)(4)(iv) | THE LIST OF EMERGENCY COORDINATORS CHANGES | |
| | 279.F | FR | 279.52(b)(4)(v) | THE LIST OF EMERGENCY EQUIPMENT CHANGES | |
| | 279.F | FR | 279.52(b)(5) | AT ALL TIMES, AT LEAST ONE EMPLOYEE RESPONSIBLE FOR COORDINATING ALL EMERGENCY RESPONSE MEASURES MUST BE AT THE FACILITY OR ON CALL; KNOWLEDGE AND AUTHORITY THE EMERGENCY COORDINATOR MUST HAVE; GUIDAN | |
| | 279.F | FR | 279.52(b)(6) | EMERGENCY PROCEDURES | |
| | 279.F | FR | 279.52(b)(6)(i) | IF THERE IS AN IMMINENT OR ACTUAL EMERGENCY, THE EMERGENCY COORDINATOR OR DESIGNEE MUST IMMEDIATELY: | |
| 279.F | FR | 279.52(b)(6)(i)(A) | ACTIVATE INTERNAL FACILITY ALARMS OR COMMUNICATION SYSTEMS | | |
| 279.F | FR | 279.52(b)(6)(i)(B) | NOTIFY STATE OR LOCAL AGENCIES WITH DESIGNATED RESPONSE ROLES IF NEEDED | | |

Nationally-Defined Citations

| Violation Information | | Citation Information | | |
|--|-------|----------------------|--|--|
| Description | Type | | Citation | Citation Description |
| Standards for Used Oil Processors and Refiners | 279.F | FR | 279.52(b)(6)(ii) | EMERGENCY COORDINATOR MUST IMMEDIATELY IDENTIFY THE CHARACTER, EXACT SOURCE, AMOUNT, AND REAL EXTENT OF ANY RELEASED MATERIALS; HOW THE COORDINATOR MAY DO THIS |
| | 279.F | FR | 279.52(b)(6)(iii) | CONCURRENTLY, THE EMERGENCY COORDINATOR MUST ASSESS POSSIBLE HAZARDS TO HUMAN HEALTH OR THE ENVIRONMENT; WHAT THE ASSESSMENT MUST CONSIDER |
| | 279.F | FR | 279.52(b)(6)(iv) | IF RELEASE, FIRE, OR EXPLOSION COULD THREATEN HUMAN HEALTH OR THE ENVIRONMENT, EMERGENCY COORDINATOR MUST REPORT FINDINGS |
| | 279.F | FR | 279.52(b)(6)(iv)(A) | IF EVACUATION MAY BE ADVISABLE, EMERGENCY COORDINATOR MUST IMMEDIATELY NOTIFY LOCAL AUTHORITIES AND BE AVAILABLE TO HELP THEM DECIDE WHETHER TO EVACUATE LOCAL AREAS |
| | 279.F | FR | 279.52(b)(6)(iv)(B) | EMERGENCY COORDINATOR MUST IMMEDIATELY NOTIFY EITHER THE GOVERNMENT OFFICIAL DESIGNATED ON-SCENE COORDINATOR OR THE NATIONAL RESPONSE CENTER; WHAT THE REPORT MUST INCLUDE |
| | 279.F | FR | 279.52(b)(6)(iv)(B)(1) | EMERGENCY COORDINATOR MUST IMMEDIATELY NOTIFY EITHER THE GOVERNMENT OFFICIAL DESIGNATED ON-SCENE COORDINATOR OR THE NATIONAL RESPONSE CENTER; WHAT THE REPORT MUST INCLUDE |
| | 279.F | FR | 279.52(b)(6)(iv)(B)(2) | EMERGENCY COORDINATOR MUST IMMEDIATELY NOTIFY EITHER THE GOVERNMENT OFFICIAL DESIGNATED ON-SCENE COORDINATOR OR THE NATIONAL RESPONSE CENTER; WHAT THE REPORT MUST INCLUDE |
| | 279.F | FR | 279.52(b)(6)(iv)(B)(3) | EMERGENCY COORDINATOR MUST IMMEDIATELY NOTIFY EITHER THE GOVERNMENT OFFICIAL DESIGNATED ON-SCENE COORDINATOR OR THE NATIONAL RESPONSE CENTER; WHAT THE REPORT MUST INCLUDE |
| | 279.F | FR | 279.52(b)(6)(iv)(B)(4) | EMERGENCY COORDINATOR MUST IMMEDIATELY NOTIFY EITHER THE GOVERNMENT OFFICIAL DESIGNATED ON-SCENE COORDINATOR OR THE NATIONAL RESPONSE CENTER; WHAT THE REPORT MUST INCLUDE |
| | 279.F | FR | 279.52(b)(6)(iv)(B)(5) | EMERGENCY COORDINATOR MUST IMMEDIATELY NOTIFY EITHER THE GOVERNMENT OFFICIAL DESIGNATED ON-SCENE COORDINATOR OR THE NATIONAL RESPONSE CENTER; WHAT THE REPORT MUST INCLUDE |
| | 279.F | FR | 279.52(b)(6)(iv)(B)(6) | EMERGENCY COORDINATOR MUST IMMEDIATELY NOTIFY EITHER THE GOVERNMENT OFFICIAL DESIGNATED ON-SCENE COORDINATOR OR THE NATIONAL RESPONSE CENTER; WHAT THE REPORT MUST INCLUDE |
| | 279.F | FR | 279.52(b)(6)(ix) | OWNER/OPERATOR MUST NOTE IN THE OPERATING RECORD THE TIME, DATE AND DETAILS OF ANY INCIDENT THAT REQUIRES IMPLEMENTING THE CONTINGENCY PLAN; MUST SUBMIT WRITTEN REPORT TO REGIONAL ADMINISTRATOR WITHIN |
| | 279.F | FR | 279.52(b)(6)(ix)(A) | OWNER/OPERATOR MUST NOTE IN THE OPERATING RECORD THE TIME, DATE AND DETAILS OF ANY INCIDENT THAT REQUIRES IMPLEMENTING THE CONTINGENCY PLAN; MUST SUBMIT WRITTEN REPORT TO REGIONAL ADMINISTRATOR WITHIN |
| 279.F | FR | 279.52(b)(6)(ix)(B) | OWNER/OPERATOR MUST NOTE IN THE OPERATING RECORD THE TIME, DATE AND DETAILS OF ANY INCIDENT THAT REQUIRES IMPLEMENTING THE CONTINGENCY PLAN; MUST SUBMIT WRITTEN REPORT TO REGIONAL ADMINISTRATOR WITHIN | |

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| Description | Type | | Citation | Citation Description | |
| Standards for Used Oil Processors and Refiners | 279.F | FR | 279.52(b)(6)(ix)(C) | OWNER/OPERATOR MUST NOTE IN THE OPERATING RECORD THE TIME, DATE AND DETAILS OF ANY INCIDENT THAT REQUIRES IMPLEMENTING THE CONTINGENCY PLAN; MUST SUBMIT WRITTEN REPORT TO REGIONAL ADMINISTRATOR WITHIN | |
| | 279.F | FR | 279.52(b)(6)(ix)(D) | OWNER/OPERATOR MUST NOTE IN THE OPERATING RECORD THE TIME, DATE AND DETAILS OF ANY INCIDENT THAT REQUIRES IMPLEMENTING THE CONTINGENCY PLAN; MUST SUBMIT WRITTEN REPORT TO REGIONAL ADMINISTRATOR WITHIN | |
| | 279.F | FR | 279.52(b)(6)(ix)(E) | OWNER/OPERATOR MUST NOTE IN THE OPERATING RECORD THE TIME, DATE AND DETAILS OF ANY INCIDENT THAT REQUIRES IMPLEMENTING THE CONTINGENCY PLAN; MUST SUBMIT WRITTEN REPORT TO REGIONAL ADMINISTRATOR WITHIN | |
| | 279.F | FR | 279.52(b)(6)(ix)(F) | OWNER/OPERATOR MUST NOTE IN THE OPERATING RECORD THE TIME, DATE AND DETAILS OF ANY INCIDENT THAT REQUIRES IMPLEMENTING THE CONTINGENCY PLAN; MUST SUBMIT WRITTEN REPORT TO REGIONAL ADMINISTRATOR WITHIN | |
| | 279.F | FR | 279.52(b)(6)(ix)(G) | OWNER/OPERATOR MUST NOTE IN THE OPERATING RECORD THE TIME, DATE AND DETAILS OF ANY INCIDENT THAT REQUIRES IMPLEMENTING THE CONTINGENCY PLAN; MUST SUBMIT WRITTEN REPORT TO REGIONAL ADMINISTRATOR WITHIN | |
| | 279.F | FR | 279.52(b)(6)(v) | EMERGENCY COORDINATOR MUST TAKE ALL REASONABLE MEASURES TO ENSURE THAT FIRES, EXPLOSIONS AND RELEASES DO NOT OCCUR, RECUR, OR SPREAD; WHAT MEASURES MUST INCLUDE | |
| | 279.F | FR | 279.52(b)(6)(vi) | EMERGENCY COORDINATOR MUST MONITOR FOR LEAKS, PRESSURE BUILDUP, GAS GENERATION, OR RUPTURES IF THE FACILITY STOPS OPERATION BECAUSE OF A FIRE, EXPLOSION OR RELEASE | |
| | 279.F | FR | 279.52(b)(6)(vii) | EMERGENCY COORDINATOR MUST PROVIDE FOR RECYCLING, STORING OR DISPOSING OF ANY MATERIAL THAT RESULTS FROM A RELEASE, FIRE OR EXPLOSION IMMEDIATELY AFTER THAT EVENT | |
| | 279.F | FR | 279.52(b)(6)(viii) | EMERGENCY COORDINATOR MUST ENSURE THAT: | |
| | 279.F | FR | 279.52(b)(6)(viii)(A) | NO WASTE OR USED OIL THAT MAY BE INCOMPATIBLE WITH THE RELEASED MATERIAL IS RECYCLED, TREATED, STORED OR DISPOSED OF UNTIL CLEANUP PROCEDURES ARE COMPLETED | |
| | 279.F | FR | 279.52(b)(6)(viii)(B) | BEFORE OPERATIONS RESUME, ALL EMERGENCY EQUIPMENT IS CLEANED AND FIT FOR INTENDED USE | |
| | 279.F | FR | 279.52(b)(6)(viii)(C) | BEFORE OPERATIONS RESUME, OWNER/OPERATOR MUST NOTIFY REGIONAL ADMINISTRATOR AND STATE AND LOCAL OFFICIALS THAT FACILITY COMPLIES WITH 279.52(A) | |
| | 279.F | FR | 279.53(a) | OWNER/OPERATOR OF A PROCESSING/RE-REFINING FACILITY MUST DETERMINE WHETHER THE TOTAL HALOGEN CONTENT OF USED OIL MANAGED AT THE FACILITY EXCEEDS OR IS LESS THAN 1,000 PPM | |
| | 279.F | FR | 279.53(b) | HOW THE OWNER/OPERATOR MUST MAKE THIS DETERMINATION | |
| | 279.F | FR | 279.53(b)(1) | HOW THE OWNER/OPERATOR MUST MAKE THIS DETERMINATION | |
| 279.F | FR | 279.53(b)(2) | HOW THE OWNER/OPERATOR MUST MAKE THIS DETERMINATION | | |

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| Description | Type | | Citation | Citation Description |
| Standards for Used Oil Processors and Refiners | 279.F | FR | 279.53(c) | IF THE USED OIL CONTAINS >1,000 PPM TOTAL HALOGENS, IT IS PRESUMED TO BE A HAZARDOUS WASTE; HOW THE OWNER/OPERATOR MAY REBUT THE PRESUMPTION; SW-846 EXAMPLE; WHERE TO OBTAIN SW-846 |
| | 279.F | FR | 279.53(c)(1) | REBUTTABLE PRESUMPTION DOES NOT APPLY TO METALWORKING OILS/FLUIDS CONTAINING CHLORINATED PARAFFINS IF PROCESSED, THROUGH A TOLLING AGREEMENT, TO RECLAIM METALWORKING OILS/FLUIDS; PRESUMPTION DOES APPL |
| | 279.F | FR | 279.53(c)(2) | REBUTTABLE PRESUMPTION DOES NOT APPLY TO USED OILS CONTAMINATED WITH CHLOROFLUOROCARBONS (CFCS) REMOVED FROM REFRIGERATION UNITS IF THE CFCS ARE DESTINED FOR RECLAMATION; PRESUMPTION DOES APPLY TO CFC |
| | 279.F | FR | 279.54 | USED OIL PROCESSORS/ RE-REFINERS ARE ALSO SUBJECT TO APPLICABLE SPILL PREVENTION, CONTROL AND COUNTERMEASURES (40 CFR PART 112) AND UNDERGROUND STORAGE TANK (40 CFR PART 280) STANDARDS FOR USED OIL ST |
| | 279.F | FR | 279.54(a) | PROCESSORS/RE-REFINERS MAY NOT STORE USED OIL IN UNITS OTHER THAN TANKS, CONTAINERS, OR UNITS SUBJECT TO REGULATION UNDER PART 264 OR 265 |
| | 279.F | FR | 279.54(b) | CONTAINERS AND ABOVEGROUND TANKS MUST BE: |
| | 279.F | FR | 279.54(b)(1) | IN GOOD CONDITION |
| | 279.F | FR | 279.54(b)(2) | NOT LEAKING |
| | 279.F | FR | 279.54(c) | CONTAINERS MUST HAVE A SECONDARY CONTAINMENT SYSTEM |
| | 279.F | FR | 279.54(c)(1) | WHAT THE SECONDARY CONTAINMENT SYSTEM MUST, AT A MINIMUM, INCLUDE |
| | 279.F | FR | 279.54(c)(1)(i) | WHAT THE SECONDARY CONTAINMENT SYSTEM MUST, AT A MINIMUM, INCLUDE |
| | 279.F | FR | 279.54(c)(1)(ii) | WHAT THE SECONDARY CONTAINMENT SYSTEM MUST, AT A MINIMUM, INCLUDE |
| | 279.F | FR | 279.54(c)(1)(iii) | WHAT THE SECONDARY CONTAINMENT SYSTEM MUST, AT A MINIMUM, INCLUDE |
| | 279.F | FR | 279.54(c)(2) | ENTIRE CONTAINMENT SYSTEM MUST PREVENT USED OIL RELEASED INTO THE SYSTEM FROM MIGRATING OUT OF THE SYSTEM INTO SOIL, GROUNDWATER OR SURFACE WATER |
| | 279.F | FR | 279.54(d) | EXISTING ABOVEGROUND TANKS USED TO STORE OR PROCESS USED OIL MUST HAVE A SECONDARY CONTAINMENT SYSTEM |
| | 279.F | FR | 279.54(d)(1) | WHAT THE SECONDARY CONTAINMENT SYSTEM MUST, AT A MINIMUM, INCLUDE |
| | 279.F | FR | 279.54(d)(1)(i) | WHAT THE SECONDARY CONTAINMENT SYSTEM MUST, AT A MINIMUM, INCLUDE |
| | 279.F | FR | 279.54(d)(1)(ii) | WHAT THE SECONDARY CONTAINMENT SYSTEM MUST, AT A MINIMUM, INCLUDE |
| | 279.F | FR | 279.54(d)(1)(iii) | WHAT THE SECONDARY CONTAINMENT SYSTEM MUST, AT A MINIMUM, INCLUDE |
| | 279.F | FR | 279.54(d)(2) | ENTIRE CONTAINMENT SYSTEM MUST PREVENT USED OIL RELEASED INTO THE SYSTEM FROM MIGRATING OUT OF THE SYSTEM INTO SOIL, GROUNDWATER OR SURFACE WATER |
| | 279.F | FR | 279.54(e) | NEW ABOVEGROUND TANKS USED TO STORE OR PROCESS USED OIL MUST BE EQUIPPED WITH A SECONDARY CONTAINMENT SYSTEM |
| | 279.F | FR | 279.54(e)(1) | WHAT THE SECONDARY CONTAINMENT SYSTEM MUST, AT A MINIMUM, INCLUDE |
| | 279.F | FR | 279.54(e)(1)(i) | WHAT THE SECONDARY CONTAINMENT SYSTEM MUST, AT A MINIMUM, INCLUDE |
| | 279.F | FR | 279.54(e)(1)(ii) | WHAT THE SECONDARY CONTAINMENT SYSTEM MUST, AT A MINIMUM, INCLUDE |
| | 279.F | FR | 279.54(e)(1)(iii) | WHAT THE SECONDARY CONTAINMENT SYSTEM MUST, AT A MINIMUM, INCLUDE |
| | 279.F | FR | 279.54(e)(2) | ENTIRE CONTAINMENT SYSTEM MUST PREVENT USED OIL RELEASED INTO THE SYSTEM FROM MIGRATING OUT OF THE SYSTEM INTO SOIL, GROUNDWATER OR SURFACE WATER |

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| Violation Information | | Citation Information | | |
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| Description | Type | | Citation | Citation Description |
| Standards for Used Oil Processors and Refiners | 279.F | FR | 279.54(f) | LABELS |
| | 279.F | FR | 279.54(f)(1) | CONTAINERS AND ABOVEGROUND TANKS MUST BE CLEARLY MARKED USED OIL |
| | 279.F | FR | 279.54(f)(2) | FILL PIPES USED TO TRANSFER USED OIL INTO UNDERGROUND STORAGE TANKS MUST BE CLEARLY MARKED USED OIL |
| | 279.F | FR | 279.54(g) | ON DETECTION OF A RELEASE OF USED OIL TO THE ENVIRONMENT THAT IS NOT SUBJECT TO 40 CFR 280 SUBPART F AND WHICH HAS OCCURRED AFTER THE EFFECTIVE DATE OF THE RECYCLED OIL MANAGEMENT PROGRAM IN EFFECT |
| | 279.F | FR | 279.54(g)(1) | STOP THE RELEASE |
| | 279.F | FR | 279.54(g)(2) | CONTAIN THE RELEASED USED OIL |
| | 279.F | FR | 279.54(g)(3) | CLEAN UP AND PROPERLY MANAGE RELEASED USED OIL AND OTHER MATERIALS |
| | 279.F | FR | 279.54(g)(4) | REPAIR OR REPLACE LEAKING STORAGE CONTAINERS OR TANKS BEFORE RETURNING THEM TO SERVICE |
| | 279.F | FR | 279.54(h) | CLOSURE |
| | 279.F | FR | 279.54(h)(1) | AT CLOSURE, OWNERS/OPERATORS WHO STORE OR PROCESS USED OIL IN ABOVEGROUND TANKS MUST COMPLY WITH THESE REQUIREMENTS |
| | 279.F | FR | 279.54(h)(1)(i) | OWNER/OPERATOR MUST REMOVE OR DECONTAMINATE USED OIL RESIDUES IN TANKS, CONTAMINATED CONTAINMENT SYSTEM COMPONENTS, CONTAMINATED SOILS, AND STRUCTURES and EQUIPMENT CONTAMINATED WITH USED OIL AND MANA |
| | 279.F | FR | 279.54(h)(1)(ii) | IF OWNER/OPERATOR DEMONSTRATES THAT NOT ALL CONTAMINATED SOILS CAN BE REMOVED OR DECONTAMINATED, CLOSURE AND POST-CLOSURE CARE AS FOR A HAZARDOUS WASTE LANDFILL |
| | 279.F | FR | 279.54(h)(2) | AT CLOSURE, OWNERS/OPERATORS WHO STORE USED OIL IN CONTAINERS MUST COMPLY WITH THESE REQUIREMENTS |
| | 279.F | FR | 279.54(h)(2)(i) | CONTAINERS OF USED OILS OR USED OIL RESIDUES MUST BE REMOVED FROM THE SITE |
| | 279.F | FR | 279.54(h)(2)(ii) | OWNER/OPERATOR MUST REMOVE OR DECONTAMINATE USED OIL RESIDUES, CONTAMINATED CONTAINMENT SYSTEM COMPONENTS, CONTAMINATED SOILS, AND STRUCTURES and EQUIPMENT CONTAMINATED WITH USED OIL AND MANAGE THEM A |
| | 279.F | FR | 279.55 | OWNERS/OPERATORS OF USED OIL PROCESSING AND RE-REFINING FACILITIES MUST DEVELOP AND FOLLOW A WRITTEN ANALYSIS PLAN DESCRIBING PROCEDURES TO BE USED TO COMPLY WITH ANALYSIS REQUIREMENTS OF 279.53 AND 2 |
| | 279.F | FR | 279.55(a) | FOR 279.53, WHAT THE PLAN MUST SPECIFY, AT A MINIMUM: |
| | 279.F | FR | 279.55(a)(1) | WHETHER SAMPLE ANALYSES OR KNOWLEDGE OF THE HALOGEN CONTENT WILL BE USED |
| | 279.F | FR | 279.55(a)(2) | IF SAMPLE ANALYSES ARE TO BE USED: |
| | 279.F | FR | 279.55(a)(2)(i) | METHODS TO BE USED TO OBTAIN REPRESENTATIVE SAMPLES |
| 279.F | FR | 279.55(a)(2)(i)(A) | METHODS TO BE USED TO OBTAIN REPRESENTATIVE SAMPLES | |
| 279.F | FR | 279.55(a)(2)(i)(B) | METHODS TO BE USED TO OBTAIN REPRESENTATIVE SAMPLES | |
| 279.F | FR | 279.55(a)(2)(ii) | FREQUENCY OF SAMPLING AND WHETHER ANALYSIS WILL BE PERFORMED ON-SITE OR OFF-SITE | |
| 279.F | FR | 279.55(a)(2)(iii) | METHODS USED TO ANALYZE FOR 279.53 PARAMETERS | |

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| Violation Information | | Citation Information | | |
|---|-------|----------------------|--|---|
| Description | Type | | Citation | Citation Description |
| Standards for Used Oil Processors and Re Refiners | 279.F | FR | 279.55(a)(3) | TYPE OF INFORMATION THAT WILL BE USED TO DETERMINE HALOGEN CONTENT OF THE USED OIL |
| | 279.F | FR | 279.55(b) | IF 279.72 ON-SPECIFICATION USED OIL FUEL REQUIREMENTS APPLY, AT A MINIMUM THE PLAN MUST SPECIFY: |
| | 279.F | FR | 279.55(b)(1) | WHETHER SAMPLE ANALYSES OR OTHER INFORMATION WILL BE USED TO MAKE THIS DETERMINATION |
| | 279.F | FR | 279.55(b)(2) | IF SAMPLE ANALYSES ARE USED: |
| | 279.F | FR | 279.55(b)(2)(i) | METHODS TO BE USED TO OBTAIN REPRESENTATIVE SAMPLES |
| | 279.F | FR | 279.55(b)(2)(i)(A) | METHODS TO BE USED TO OBTAIN REPRESENTATIVE SAMPLES |
| | 279.F | FR | 279.55(b)(2)(i)(B) | METHODS TO BE USED TO OBTAIN REPRESENTATIVE SAMPLES |
| | 279.F | FR | 279.55(b)(2)(ii) | WHETHER USED OIL WILL BE SAMPLED AND ANALYZED BEFORE OR AFTER PROCESSING/RE-REFINING |
| | 279.F | FR | 279.55(b)(2)(iii) | FREQUENCY OF SAMPLING AND WHETHER ANALYSIS WILL BE PERFORMED ON-SITE OR OFF-SITE |
| | 279.F | FR | 279.55(b)(2)(iv) | METHODS USED TO ANALYZE USED OIL FOR 279.72 PARAMETERS |
| | 279.F | FR | 279.55(b)(3) | TYPE OF INFORMATION THAT WILL BE USED TO MAKE THE ON-SPECIFICATION USED OIL FUEL DETERMINATION |
| | 279.F | FR | 279.56(a) | PROCESSORS/RE-REFINERS MUST KEEP A RECORD OF EACH USED OIL SHIPMENT ACCEPTED FOR PROCESSING/RE-REFINING; FORMS RECORDS MAY TAKE; WHAT THE RECORDS MUST INCLUDE FOR EACH SHIPMENT: |
| | 279.F | FR | 279.56(a)(1) | NAME AND ADDRESS OF TRANSPORTER WHO DELIVERED THE USED OIL TO THE PROCESSOR/RE-REFINER |
| | 279.F | FR | 279.56(a)(2) | NAME AND ADDRESS OF GENERATOR OR PROCESSOR/RE-REFINER FROM WHOM THE USED OIL WAS SENT |
| | 279.F | FR | 279.56(a)(3) | EPA ID NUMBER OF TRANSPORTER |
| | 279.F | FR | 279.56(a)(4) | EPA ID NUMBER OF GENERATOR OR PROCESSOR/RE-REFINER |
| | 279.F | FR | 279.56(a)(5) | QUANTITY OF USED OIL ACCEPTED |
| | 279.F | FR | 279.56(a)(6) | DATE OF ACCEPTANCE |
| | 279.F | FR | 279.56(b) | PROCESSORS/RE-REFINERS MUST KEEP RECORD OF EACH SHIPMENT SHIPPED TO A USED OIL BURNER, PROCESSOR/RE-REFINER, OR DISPOSAL FACILITY; FORMS RECORD MAY TAKE; WHAT THE RECORDS MUST INCLUDE FOR EACH SHIPMENT |
| | 279.F | FR | 279.56(b)(1) | NAME AND ADDRESS OF TRANSPORTER WHO DELIVERS THE USED OIL TO THE BURNER, PROCESSOR/RE-REFINER OR DISPOSAL FACILITY |
| | 279.F | FR | 279.56(b)(2) | NAME AND ADDRESS OF BURNER, PROCESSOR/ RE-REFINER OR DISPOSAL FACILITY WHO WILL RECEIVE THE USED OIL |
| | 279.F | FR | 279.56(b)(3) | EPA ID NUMBER OF TRANSPORTER |
| | 279.F | FR | 279.56(b)(4) | EPA ID NUMBER OF BURNER, PROCESSOR/ RE-REFINER OR DISPOSAL FACILITY |
| 279.F | FR | 279.56(b)(5) | QUANTITY OF USED OIL SHIPPED | |
| 279.F | FR | 279.56(b)(6) | SHIPMENT DATE | |
| 279.F | FR | 279.56(c) | RECORDS DESCRIBED IN 279.56(A) AND (B) MUST BE MAINTAINED FOR AT LEAST 3 YEARS | |

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| Violation Information | | Citation Information | | |
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| Description | Type | | Citation | Citation Description |
| Standards for Used Oil Processors and Re Refiners | 279.F | FR | 279.57 | OPERATING RECORD |
| | 279.F | FR | 279.57(a)(1) | OWNER/OPERATOR MUST KEEP A WRITTEN OPERATING RECORD AT THE FACILITY |
| | 279.F | FR | 279.57(a)(2) | INFORMATION MUST BE RECORDED AS IT BECOMES AVAILABLE AND MAINTAINED IN THE OPERATING RECORD UNTIL FACILITY CLOSURE |
| | 279.F | FR | 279.57(a)(2)(i) | RECORDS AND RESULTS OF USED OIL ANALYSES DESCRIBED IN 279.55 ANALYSIS PLAN |
| | 279.F | FR | 279.57(a)(2)(ii) | SUMMARY REPORTS AND DETAILS OF ALL INCIDENTS THAT REQUIRE IMPLEMENTATION OF THE CONTINGENCY PLAN OF 279.52(B) |
| | 279.F | FR | 279.57(b) | PROCESSOR/RE-REFINER MUST SEND A LETTER BY MARCH 1 OF EACH EVEN-NUMBERED YEAR TO THE REGIONAL ADMINISTRATOR ABOUT USED OIL ACTIVITIES DURING THE PREVIOUS CALENDAR YEAR; WHAT THE LETTER MUST INCLUDE |
| | 279.F | FR | 279.57(b)(1) | PROCESSOR/RE-REFINER MUST SEND A LETTER BY MARCH 1 OF EACH EVEN-NUMBERED YEAR TO THE REGIONAL ADMINISTRATOR ABOUT USED OIL ACTIVITIES DURING THE PREVIOUS CALENDAR YEAR; WHAT THE LETTER MUST INCLUDE |
| | 279.F | FR | 279.57(b)(2) | PROCESSOR/RE-REFINER MUST SEND A LETTER BY MARCH 1 OF EACH EVEN-NUMBERED YEAR TO THE REGIONAL ADMINISTRATOR ABOUT USED OIL ACTIVITIES DURING THE PREVIOUS CALENDAR YEAR; WHAT THE LETTER MUST INCLUDE |
| | 279.F | FR | 279.57(b)(3) | PROCESSOR/RE-REFINER MUST SEND A LETTER BY MARCH 1 OF EACH EVEN-NUMBERED YEAR TO THE REGIONAL ADMINISTRATOR ABOUT USED OIL ACTIVITIES DURING THE PREVIOUS CALENDAR YEAR; WHAT THE LETTER MUST INCLUDE |
| | 279.F | FR | 279.58 | PROCESSORS/RE-REFINERS WHO INITIATE SHIPMENTS OFF-SITE MUST USE A USED OIL TRANSPORTER WITH AN EPA ID NUMBER |
| 279.F | FR | 279.59 | RESIDUES FROM STORAGE, PROCESSING, OR RE-REFINING MUST BE MANAGED AS SPECIFIED IN 279.10(E) | |
| Standards for Used Oil Burners Who Burn Off-Specification Used Oil for Energy Recovery | 279.G | FR | 279.60(a) | EXCEPT AS 279.60(A)(1)&(2) SPECIFY, SUBPART G APPLIES TO USED OIL BURNERS; DEFINITION OF A USED OIL BURNER; EXCEPTIONS: |
| | 279.G | FR | 279.60(a)(1) | BURNED IN AN ON-SITE SPACE HEATER UNDER 279.23 PROVISIONS |
| | 279.G | FR | 279.60(a)(2) | BURNED INCIDENTALLY TO PROCESSING BY A PROCESSOR/RE-REFINER |
| | 279.G | FR | 279.60(b) | ADDITIONAL PROVISIONS APPLY TO SPECIFIC ACTIVITIES |
| | 279.G | FR | 279.60(b)(1) | BURNERS WHO GENERATE USED OIL MUST ALSO COMPLY WITH SUBPART C OF PART 279 |
| | 279.G | FR | 279.60(b)(2) | BURNERS WHO TRANSPORT USED OIL MUST ALSO COMPLY WITH SUBPART E OF PART 279 |
| | 279.G | FR | 279.60(b)(3) | EXCEPT AS 279.61(B) PROVIDES, BURNERS WHO PROCESS OR RE-REFINE USED OIL MUST ALSO COMPLY WITH SUBPART F OF PART 279 |
| | 279.G | FR | 279.60(b)(4) | BURNERS MUST ALSO COMPLY WITH SUBPART H OF PART 279 IF THEY DIRECT SHIPMENTS OF OFF-SPECIFICATION USED OIL TO A USED OIL BURNER OR FIRST CLAIM THAT USED OIL MEETS USED OIL FUEL SPECIFICATIONS OF 279.1 |
| | 279.G | FR | 279.60(b)(5) | BURNERS WHO DISPOSE OF USED OIL MUST COMPLY WITH SUBPART I OF PART 279 |
| 279.G | FR | 279.60(c) | SUBPART G DOES NOT APPLY TO PERSONS BURNING USED OIL THAT MEETS THE SPECIFICATION OF 279.11, IF BURNER MEETS PART 279, SUBPART H, REQUIREMENTS | |

Nationally-Defined Citations

| Violation Information | | Citation Information | | |
|--|-------|----------------------|-------------------|--|
| Description | Type | | Citation | Citation Description |
| Standards for Used Oil Burners Who Burn Off-Specification Used Oil for Energy Recovery | 279.G | FR | 279.61(a) | OFF-SPECIFICATION USED OIL FUEL MAY BE BURNED FOR ENERGY RECOVERY ONLY IN SPECIFIC DEVICES: |
| | 279.G | FR | 279.61(a)(1) | INDUSTRIAL FURNACES IDENTIFIED IN 260.10: |
| | 279.G | FR | 279.61(a)(2) | SPECIFIC BOILERS |
| | 279.G | FR | 279.61(a)(2)(i) | SPECIFIC BOILERS |
| | 279.G | FR | 279.61(a)(2)(ii) | SPECIFIC BOILERS |
| | 279.G | FR | 279.61(a)(2)(iii) | SPECIFIC BOILERS |
| | 279.G | FR | 279.61(a)(3) | HAZARDOUS WASTE INCINERATORS SUBJECT TO SUBPART O OF PART 264 OR 265 |
| | 279.G | FR | 279.61(b)(1) | BURNERS MAY NOT PROCESS USED OIL UNLESS THEY ALSO COMPLY WITH SUBPART F OF PART 279 |
| | 279.G | FR | 279.61(b)(2) | USED OIL BURNERS MAY AGGREGATE OFF-SPECIFICATION USED OIL WITH VIRGIN OIL OR ON-SPECIFICATION USED OIL FOR THE PURPOSES OF BURNING BUT MAY NOT AGGREGATE TO PRODUCE ON-SPECIFICATION USED OIL |
| | 279.G | FR | 279.62(a) | BURNERS, WHO HAVE NOT DONE SO, MUST COMPLY WITH THE NOTIFICATION REQUIREMENTS OF RCRA [3010 AND OBTAIN AN EPA ID NUMBER |
| | 279.G | FR | 279.62(b) | A USED OIL BURNER WITHOUT AN EPA ID NUMBER MAY OBTAIN ONE BY SUBMITTING: |
| | 279.G | FR | 279.62(b)(1) | COMPLETED EPA FORM 8700-12 |
| | 279.G | FR | 279.62(b)(2) | A LETTER REQUESTING AN EPA ID NUMBER; WHAT THE LETTER SHOULD INCLUDE |
| | 279.G | FR | 279.62(b)(2)(i) | A LETTER REQUESTING AN EPA ID NUMBER; WHAT THE LETTER SHOULD INCLUDE |
| | 279.G | FR | 279.62(b)(2)(ii) | A LETTER REQUESTING AN EPA ID NUMBER; WHAT THE LETTER SHOULD INCLUDE |
| | 279.G | FR | 279.62(b)(2)(iii) | A LETTER REQUESTING AN EPA ID NUMBER; WHAT THE LETTER SHOULD INCLUDE |
| | 279.G | FR | 279.62(b)(2)(iv) | A LETTER REQUESTING AN EPA ID NUMBER; WHAT THE LETTER SHOULD INCLUDE |
| | 279.G | FR | 279.62(b)(2)(v) | A LETTER REQUESTING AN EPA ID NUMBER; WHAT THE LETTER SHOULD INCLUDE |
| | 279.G | FR | 279.62(b)(2)(vi) | A LETTER REQUESTING AN EPA ID NUMBER; WHAT THE LETTER SHOULD INCLUDE |
| | 279.G | FR | 279.63(a) | OWNER/OPERATOR OF A BURNER FACILITY MUST DETERMINE WHETHER THE TOTAL HALOGEN CONTENT OF USED OIL MANAGED AT THE FACILITY EXCEEDS OR IS LESS THAN 1,000 PPM |
| | 279.G | FR | 279.63(b) | HOW THE OWNER/OPERATOR MUST MAKE THIS DETERMINATION |
| | 279.G | FR | 279.63(b)(1) | HOW THE OWNER/OPERATOR MUST MAKE THIS DETERMINATION |
| | 279.G | FR | 279.63(b)(2) | HOW THE OWNER/OPERATOR MUST MAKE THIS DETERMINATION |
| | 279.G | FR | 279.63(b)(3) | HOW THE OWNER/OPERATOR MUST MAKE THIS DETERMINATION |
| | 279.G | FR | 279.63(c) | IF THE USED OIL CONTAINS >1,000 PPM TOTAL HALOGENS, IT IS PRESUMED TO BE A HAZARDOUS WASTE; HOW THE OWNER/OPERATOR MAY REBUT THE PRESUMPTION; SW-846 EXAMPLE; WHERE TO OBTAIN SW-846 |
| | 279.G | FR | 279.63(c)(1) | REBUTTABLE PRESUMPTION DOES NOT APPLY TO METALWORKING OILS/FLUIDS CONTAINING CHLORINATED PARAFFINS IF PROCESSED THROUGH A TOLLING ARRANGEMENT TO RECLAIM METALWORKING OILS/FLUIDS; PRESUMPTION DOES APPL |
| | 279.G | FR | 279.63(c)(2) | REBUTTABLE PRESUMPTION DOES NOT APPLY TO USED OILS CONTAMINATED WITH CHLOROFLUOROCARBONS (CFCS) REMOVED FROM REFRIGERATION UNITS IF THE CFCS ARE DESTINED FOR RECLAMATION; PRESUMPTION DOES APPLY TO USE |

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|--|-------|----------------------|-------------------|--|
| Description | Type | | Citation | Citation Description |
| Standards for Used Oil Burners Who Burn Off-Specification Used Oil for Energy Recovery | 279.G | FR | 279.63(d) | RECORDS DESCRIBED IN 279.63(A), (B) AND (C) MUST BE MAINTAINED FOR AT LEAST 3 YEARS |
| | 279.G | FR | 279.64 | USED OIL BURNERS ARE ALSO SUBJECT TO APPLICABLE SPILL PREVENTION, CONTROL AND COUNTERMEASURES (40 CFR PART 112); USED OIL BURNERS ARE SUBJECT TO UNDERGROUND STORAGE TANK (40 CFR PART 280) STANDARDS FO |
| | 279.G | FR | 279.64(a) | USED OIL BURNERS MAY NOT STORE USED OIL IN UNITS OTHER THAN TANKS, CONTAINERS, OR UNITS SUBJECT TO REGULATION UNDER PART 264 OR 265 |
| | 279.G | FR | 279.64(b) | CONTAINERS AND ABOVEGROUND TANKS MUST BE: |
| | 279.G | FR | 279.64(b)(1) | IN GOOD CONDITION |
| | 279.G | FR | 279.64(b)(2) | NOT LEAKING |
| | 279.G | FR | 279.64(c) | STORAGE CONTAINERS MUST HAVE A SECONDARY CONTAINMENT SYSTEM |
| | 279.G | FR | 279.64(c)(1) | WHAT THE SECONDARY CONTAINMENT SYSTEM MUST INCLUDE, AT A MINIMUM |
| | 279.G | FR | 279.64(c)(1)(i) | WHAT THE SECONDARY CONTAINMENT SYSTEM MUST INCLUDE, AT A MINIMUM |
| | 279.G | FR | 279.64(c)(1)(ii) | WHAT THE SECONDARY CONTAINMENT SYSTEM MUST INCLUDE, AT A MINIMUM |
| | 279.G | FR | 279.64(c)(2) | CONTAINMENT SYSTEM MUST PREVENT USED OIL RELEASED INTO SYSTEM FROM MIGRATING OUT OF SYSTEM TO SOIL, GROUNDWATER, OR SURFACE WATER |
| | 279.G | FR | 279.64(d) | EXISTING ABOVEGROUND TANKS MUST HAVE A SECONDARY CONTAINMENT SYSTEM |
| | 279.G | FR | 279.64(d)(1) | WHAT THE SECONDARY CONTAINMENT SYSTEM MUST INCLUDE AT A MINIMUM |
| | 279.G | FR | 279.64(d)(1)(i) | WHAT THE SECONDARY CONTAINMENT SYSTEM MUST INCLUDE AT A MINIMUM |
| | 279.G | FR | 279.64(d)(1)(ii) | WHAT THE SECONDARY CONTAINMENT SYSTEM MUST INCLUDE AT A MINIMUM |
| | 279.G | FR | 279.64(d)(1)(iii) | WHAT THE SECONDARY CONTAINMENT SYSTEM MUST INCLUDE AT A MINIMUM |
| | 279.G | FR | 279.64(d)(2) | ENTIRE CONTAINMENT SYSTEM MUST BE SUFFICIENTLY IMPERVIOUS TO USED OIL TO PREVENT USED OIL RELEASED INTO SYSTEM FROM MIGRATING OUT OF SYSTEM TO SOIL, GROUNDWATER, OR SURFACE WATER |
| | 279.G | FR | 279.64(e) | NEW ABOVEGROUND TANKS MUST HAVE A SECONDARY CONTAINMENT SYSTEM |
| | 279.G | FR | 279.64(e)(1) | WHAT THE SECONDARY CONTAINMENT SYSTEM MUST INCLUDE AT A MINIMUM |
| | 279.G | FR | 279.64(e)(1)(i) | WHAT THE SECONDARY CONTAINMENT SYSTEM MUST INCLUDE AT A MINIMUM |
| | 279.G | FR | 279.64(e)(1)(ii) | WHAT THE SECONDARY CONTAINMENT SYSTEM MUST INCLUDE AT A MINIMUM |
| | 279.G | FR | 279.64(e)(1)(iii) | WHAT THE SECONDARY CONTAINMENT SYSTEM MUST INCLUDE AT A MINIMUM |
| | 279.G | FR | 279.64(e)(2) | ENTIRE CONTAINMENT SYSTEM MUST BE SUFFICIENTLY IMPERVIOUS TO USED OIL TO PREVENT USED OIL RELEASED INTO SYSTEM FROM MIGRATING OUT OF SYSTEM TO SOIL, GROUNDWATER, OR SURFACE WATER |
| | 279.G | FR | 279.64(f) | LABELS |
| | 279.G | FR | 279.64(f)(1) | CONTAINERS AND ABOVEGROUND TANKS MUST BE CLEARLY MARKED USED OIL |
| | 279.G | FR | 279.64(f)(2) | FILL PIPES USED TO TRANSFER USED OIL INTO UNDERGROUND STORAGE TANKS MUST BE CLEARLY MARKED USED OIL |
| | 279.G | FR | 279.64(g) | UPON DETECTION OF A RELEASE OF USED OIL TO THE ENVIRONMENT THAT IS NOT SUBJECT TO PART 280, SUBPART F AND WHICH HAS OCCURRED AFTER THE EFFECTIVE DATE OF THE RECYCLED USED OIL MANAGEMENT PROGRAM IN EFF |
| | 279.G | FR | 279.64(g)(1) | STOP THE RELEASE |

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| Description | Type | | Citation | Citation Description |
| Standards for Used Oil Burners Who Burn Off-Specification Used Oil for Energy Recovery | 279.G | FR | 279.64(g)(2) | CONTAIN THE RELEASED USED OIL |
| | 279.G | FR | 279.64(g)(3) | CLEAN UP AND PROPERLY MANAGE THE RELEASED USED OIL AND OTHER MATERIALS |
| | 279.G | FR | 279.64(g)(4) | REPAIR OR REPLACE ANY LEAKING OIL STORAGE CONTAINERS OR TANKS BEFORE RETURNING THEM TO SERVICE |
| | 279.G | FR | 279.65(a) | BURNERS MUST KEEP RECORD OF EACH SHIPMENT ACCEPTED; FORMS RECORD MAY TAKE; WHAT THE RECORDS FOR EACH SHIPMENT MUST INCLUDE: |
| | 279.G | FR | 279.65(a)(1) | NAME AND ADDRESS OF TRANSPORTER WHO DELIVERED USED OIL TO BURNER |
| | 279.G | FR | 279.65(a)(2) | NAME AND ADDRESS OF GENERATOR OR PROCESSOR/RE-REFINER FROM WHOM USED OIL WAS SENT |
| | 279.G | FR | 279.65(a)(3) | EPA ID NUMBER OF THE TRANSPORTER |
| | 279.G | FR | 279.65(a)(4) | EPA ID NUMBER OF GENERATOR OR PROCESSOR/RE-REFINER |
| | 279.G | FR | 279.65(a)(5) | QUANTITY ACCEPTED |
| | 279.G | FR | 279.65(a)(6) | DATE OF ACCEPTANCE |
| | 279.G | FR | 279.65(b) | RECORDS DESCRIBED IN 279.65(A) MUST BE MAINTAINED FOR AT LEAST 3 YEARS |
| | 279.G | FR | 279.66(a) | BEFORE ACCEPTING THE FIRST SHIPMENT OF OFF-SPECIFICATION USED OIL FUEL FROM A GENERATOR, TRANSPORTER, OR PROCESSOR/RE-REFINER, THE BURNER MUST PROVIDE THE GENERATOR, TRANSPORTER, OR PROCESSOR/RE-REFIN |
| | 279.G | FR | 279.66(a)(1) | BEFORE ACCEPTING THE FIRST SHIPMENT OF OFF-SPECIFICATION USED OIL FUEL FROM A GENERATOR, TRANSPORTER, OR PROCESSOR/RE-REFINER, THE BURNER MUST PROVIDE THE GENERATOR, TRANSPORTER, OR PROCESSOR/RE-REFIN |
| | 279.G | FR | 279.66(a)(2) | BEFORE ACCEPTING THE FIRST SHIPMENT OF OFF-SPECIFICATION USED OIL FUEL FROM A GENERATOR, TRANSPORTER, OR PROCESSOR/RE-REFINER, THE BURNER MUST PROVIDE THE GENERATOR, TRANSPORTER, OR PROCESSOR/RE-REFIN |
| | 279.G | FR | 279.66(b) | CERTIFICATION DESCRIBED IN 279.66(A) MUST BE MAINTAINED FOR 3 YEARS AFTER BURNER LAST RECEIVES SHIPMENT OF OFF-SPECIFICATION OIL FROM THAT INDIVIDUAL |
| | 279.G | FR | 279.67 | RESIDUES FROM STORAGE AND BURNING MUST BE MANAGED AS SPECIFIED IN 279.10(E) |
| | Standards for Used Oil Fuel Marketers | 279.G | FR | 279.70(a) |
| 279.H | | FR | 279.70(a)(1) | DIRECTS A SHIPMENT OF OFF-SPECIFICATION USED OIL TO A USED OIL BURNER |
| 279.H | | FR | 279.70(a)(2) | FIRST CLAIMS THAT USED OIL THAT IS TO BE BURNED FOR ENERGY RECOVERY MEETS THE SPECIFICATIONS OF 279.11 |
| 279.H | | FR | 279.70(b) | PERSONS WHO ARE NOT SUBJECT TO SUBPART H |
| 279.H | | FR | 279.70(b)(1) | PERSONS WHO ARE NOT SUBJECT TO SUBPART H |
| 279.H | | FR | 279.70(b)(2) | PERSONS WHO ARE NOT SUBJECT TO SUBPART H |
| 279.H | | FR | 279.70(c) | ANY PERSON SUBJECT TO THE REQUIREMENTS OF PART 279 SUBPART H MUST ALSO COMPLY WITH ONE OF SPECIFIED PART 279 SUBPARTS |
| 279.H | | FR | 279.70(c)(1) | ANY PERSON SUBJECT TO THE REQUIREMENTS OF PART 279 SUBPART H MUST ALSO COMPLY WITH ONE OF SPECIFIED PART 279 SUBPARTS |
| 279.H | FR | 279.70(c)(2) | ANY PERSON SUBJECT TO THE REQUIREMENTS OF PART 279 SUBPART H MUST ALSO COMPLY WITH ONE OF SPECIFIED PART 279 SUBPARTS | |

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| Description | Type | | Citation | Citation Description |
| Standards for Used Oil Fuel Marketers | 279.H | FR | 279.70(c)(3) | ANY PERSON SUBJECT TO THE REQUIREMENTS OF PART 279 SUBPART H MUST ALSO COMPLY WITH ONE OF SPECIFIED PART 279 SUBPARTS |
| | 279.H | FR | 279.70(c)(4) | ANY PERSON SUBJECT TO THE REQUIREMENTS OF PART 279 SUBPART H MUST ALSO COMPLY WITH ONE OF SPECIFIED PART 279 SUBPARTS |
| | 279.H | FR | 279.71 | USED OIL FUEL MARKETER MAY INITIATE A SHIPMENT OF OFF-SPECIFICATION USED OIL ONLY TO A USED OIL BURNER WHO: |
| | 279.H | FR | 279.71(a) | HAS AN EPA ID NUMBER |
| | 279.H | FR | 279.71(b) | BURNS THE USED OIL IN AN INDUSTRIAL FURNACE OR BOILER IDENTIFIED IN 279.61(A) |
| | 279.H | FR | 279.72(a) | DETERMINATION THAT USED OIL MEETS 279.11 FUEL SPECIFICATIONS MAY BE MADE BY PERFORMING ANALYSES OR OBTAINING COPIES OF ANALYSES OR OTHER INFORMATION DOCUMENTING THAT THE USED OIL FUEL MEETS THOSE SPE |
| | 279.H | FR | 279.72(b) | GENERATOR, TRANSPORTER, PROCESSOR/RE-REFINER OR BURNER WHO FIRST CLAIMS USED OIL TO BE BURNED FOR ENERGY RECOVERY MEETS 279.11 SPECIFICATIONS MUST KEEP ANALYSES OR OTHER INFORMATION FOR 3 YEARS |
| | 279.H | FR | 279.73(a) | A USED OIL FUEL MARKETER, WHO HAS NOT PREVIOUSLY DONE SO, MUST COMPLY WITH RCRA 3010 NOTIFICATION REQUIREMENTS AND OBTAIN AN EPA ID NUMBER |
| | 279.H | FR | 279.73(b) | A MARKETER WITHOUT AN EPA ID NUMBER MAY BE OBTAIN ONE BY SUBMITTING EITHER: |
| | 279.H | FR | 279.73(b)(1) | A COMPLETED EPA FORM 8700-12; OR |
| | 279.H | FR | 279.73(b)(2) | A LETTER REQUESTING AN EPA ID NUMBER; WHAT THE LETTER SHOULD INCLUDE |
| | 279.H | FR | 279.73(b)(2)(i) | A LETTER REQUESTING AN EPA ID NUMBER; WHAT THE LETTER SHOULD INCLUDE |
| | 279.H | FR | 279.73(b)(2)(ii) | A LETTER REQUESTING AN EPA ID NUMBER; WHAT THE LETTER SHOULD INCLUDE |
| | 279.H | FR | 279.73(b)(2)(iii) | A LETTER REQUESTING AN EPA ID NUMBER; WHAT THE LETTER SHOULD INCLUDE |
| | 279.H | FR | 279.73(b)(2)(iv) | A LETTER REQUESTING AN EPA ID NUMBER; WHAT THE LETTER SHOULD INCLUDE |
| | 279.H | FR | 279.73(b)(2)(v) | A LETTER REQUESTING AN EPA ID NUMBER; WHAT THE LETTER SHOULD INCLUDE |
| | 279.H | FR | 279.74(a) | MARKETER WHO DIRECTS A SHIPMENT OF OFF-SPECIFICATION USED OIL TO A BURNER MUST KEEP A RECORD OF EACH SHIPMENT; FORMS RECORD MAY TAKE; EACH RECORD MUST INCLUDE: |
| | 279.H | FR | 279.74(a)(1) | NAME AND ADDRESS OF TRANSPORTER WHO DELIVERS USED OIL TO BURNER |
| | 279.H | FR | 279.74(a)(2) | NAME AND ADDRESS OF BURNER RECEIVING USED OIL |
| | 279.H | FR | 279.74(a)(3) | EPA ID NUMBER OF TRANSPORTER |
| | 279.H | FR | 279.74(a)(4) | EPA ID NUMBER OF BURNER |
| | 279.H | FR | 279.74(a)(5) | QUANTITY SHIPPED |
| | 279.H | FR | 279.74(a)(6) | SHIPMENT DATE |
| | 279.H | FR | 279.74(b) | GENERATOR, TRANSPORTER, PROCESSOR/RE-REFINER OR BURNER WHO FIRST CLAIMS USED OIL TO BE BURNED FOR ENERGY RECOVERY MEETS 279.11 SPECIFICATIONS MUST KEEP A RECORD OF EACH SHIPMENT; EACH RECORD MUST INCL |
| | 279.H | FR | 279.74(b)(1) | NAME AND ADDRESS OF RECEIVING FACILITY |
| | 279.H | FR | 279.74(b)(2) | QUANTITY DELIVERED |
| 279.H | FR | 279.74(b)(3) | DATE OF SHIPMENT OR DELIVERY | |

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| Description | Type | | Citation | Citation Description |
| Standards for Used Oil Fuel Marketers | 279.H | FR | 279.74(b)(4) | CROSS-REFERENCE TO ANALYSIS OR OTHER INFORMATION USED TO DETERMINE THAT THE OIL MEETS 279.72(A) SPECIFICATION |
| | 279.H | FR | 279.74(c) | RECORDS DESCRIBED IN 279.74(A) AND (B) MUST BE MAINTAINED FOR AT LEAST 3 YEARS |
| | 279.H | FR | 279.75(a) | BEFORE A USED OIL GENERATOR, TRANSPORTER, OR PROCESSOR/RE-REFINER DIRECTS THE FIRST SHIPMENT OF OFF-SPECIFICATION USED OIL FUEL TO A BURNER, BURNER MUST PROVIDE A ONE-TIME WRITTEN AND SIGNED NOTICE; W |
| | 279.H | FR | 279.75(a)(1) | BEFORE A USED OIL GENERATOR, TRANSPORTER, OR PROCESSOR/RE-REFINER DIRECTS THE FIRST SHIPMENT OF OFF-SPECIFICATION USED OIL FUEL TO A BURNER, BURNER MUST PROVIDE A ONE-TIME WRITTEN AND SIGNED NOTICE; W |
| | 279.H | FR | 279.75(a)(2) | BEFORE A USED OIL GENERATOR, TRANSPORTER, OR PROCESSOR/RE-REFINER DIRECTS THE FIRST SHIPMENT OF OFF-SPECIFICATION USED OIL FUEL TO A BURNER, BURNER MUST PROVIDE A ONE-TIME WRITTEN AND SIGNED NOTICE; W |
| | 279.H | FR | 279.75(b) | 279.75 CERTIFICATION MUST BE MAINTAINED FOR 3 YEARS FROM THE DATE OF THE LAST SHIPMENT OF OFF-SPECIFICATION USED OIL TO THE BURNER |
| Standards for Use as a Dust Suppressant and Disposal of Used Oil | 279.I | FR | 279.80 | SUBPART I APPLIES TO ALL USED OILS THAT CANNOT BE RECYCLED AND ARE BEING DISPOSED |
| | 279.I | FR | 279.81(a) | USED OILS THAT ARE HAZARDOUS WASTE AND CANNOT BE RECYCLED MUST BE MANAGED IN ACCORDANCE WITH PARTS 260-266, 268, 270 AND 124 |
| | 279.I | FR | 279.81(b) | USED OILS THAT ARE NOT HAZARDOUS WASTES AND CANNOT BE RECYCLED MUST BE DISPOSED IN ACCORDANCE WITH PARTS 257 AND 258 |
| | 279.I | FR | 279.82(a) | USE OF USED OIL AS A DUST SUPPRESSANT IS PROHIBITED; EXCEPTION |
| Standards for Use as a Dust Suppressant and Disposal of Used Oil | 279.I | FR | 279.82(b) | A STATE MAY PETITION EPA TO ALLOW THE USE OF USED OIL MEETING SPECIFIC REQUIREMENTS AS A DUST SUPPRESSANT; WHAT STATE MUST SHOW; PROGRAM MUST MINIMIZE IMPACT ON THE ENVIRONMENT |
| Violation of a formal enforcement agreement or order. (3008(a) or 3013) | FEA | OC | OC | ENFORCEMENT ORDER CONDITION |
| Violation of a permit condition or requirement | PCR | PC | PC | ENFORCEMENT PERMIT CONDITION |