US ERA ARCHIVE DOCUMENT

RCRA REVISION CHECKLIST 107

Used Oil Filter Exclusion; Technical Corrections
57 FR 29220
July 1, 1992
(RCRA Cluster III, HSWA provisions)

Note: 1) This revision checklist corrects typographical errors in the May 20, 1992 (57 FR 21524; Revision Checklist 104) final rule. This checklist is considered "conditionally optional" because it is linked to whether a State chooses to adopt the optional oil filter exclusion addressed by Revision Checklist 104. If a State does adopt this exclusion, it must also adopt the technical corrections addressed by Revision Checklist 107. If the State does not adopt this exemption (i.e., Revision Checklist 104), the State should not adopt Revision Checklist 107. States that adopt the Revision Checklist 104 provisions are encouraged to make the corrections addressed by this checklist at the same time.

2) Because no revisions were made to 261.4(b)(15)(i) - (iv) in the <u>Federal Register</u>, these citations are not included in this checklist.

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| | FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN- GENT | BROADER IN SCOPE |
| PART 261 - IDENTIFICATION AND LISTING OF HAZARDOUS WASTE | | | | | | | |
| · | | SUBPART A | - GENERAL | | | | |
| † | EXCLUSIONS | | | | | | aguain missina sa kananan an |
| • | change "waste" to "wastes"; replace "Subpart C" with "Subpart D"; change "which" to "that" | 261.4(b)(15) | 30 TAC §335.1 | × | | | |

DCL107.14 - Revised: 7/28/93 Printed: 3/31/96

July 1, 1992 - Page 1 of 1

RCRA REVISION CHECKLIST 108

Toxicity Characteristic Revisions; Technical Corrections
57 FR 30657-30658

July 10, 1992

(RCRA Cluster III, HSWA provisions)

Note: This Revision Checklist corrects errors made at the time of the promulgation of the final Toxicity Characteristic (TC) rule on March 29, 1990 (55 <u>FR</u> 11798; Revision Checklist 74). States that have not adopted Revision Checklist 74 provisions are strongly encouraged to adopt these corrections at the same time that the Revision Checklist 74 provisions are adopted.

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| | PART 261 | - IDENTIFICATION AND | LISTING OF HAZARD | ous v | NAST | E | |
| | | SUBPART A | - GENERAL | | | | |
| | EXCLUSIONS | | | | | | |
| Name of the Control o | replace "characteristic of EP toxicity, and do not fail the test for" with "toxicity characteristic for any other constituent, and do not exhibit" | 261.4(b)(6)(ii) | 30 TAC §335.1 | X | | | |
| | insert "arsenical- treated" after "discarded"; replace "solely for arsenic" with "for Hazardous Waste Codes DOO4 through DO17"; delete "or reasons," after "reason" | 261.4(b)(9) | 30 TAC §335.1 | × | | | |

RCRA REVISION CHECKLIST 108: Toxicity Characteristic Revisions; Technical Corrections (cont'd)

| | | 00 A SECTION AND | | STATE A | vnalog is | i: | |
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| Federal requirements | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN- GENT | Broader In Scope | |
| PART 265 - INTERIM STATUS STANDARDS FOR OWNERS AND OPERATORS OF HAZARDOUS WASTE TREATMENT, STORAGE, AND DISPOSAL FACILITIES | | | | | | | |
| | SUBPART N | - LANDFILLS | | | | | |
| DESIGN REQUIREMENT | S | | | | | | |
| replace "EP toxicity characteristics" with "Toxicity Characteristic"; insert ", with EPA Hazardous Waste Numbers D004 through D017" after "chapter" | 265.301(d)(1) | 30 TAC §335.112(a)(13) | × | | | | |

- There is an error in the <u>Federal Register</u> at 57 <u>FR</u> 30658. "Specific waste" should read "Specific wastes" as found in the 1991 <u>CFR</u>. Note that there is also an error in the July 1, 1991 <u>CFR</u> for this citation; "charactristic of EP" should be "characteristic of EP."
- There are several errors in the <u>Federal Register</u> for this citation. First, "such <u>waste does not</u>" should read "such <u>wastes do not</u>" and "261.4 of this chapter" should read "261.24 of this chapter" as they are found in the March 29, 1990 <u>Federal Register</u> and in the 1991 <u>CFR.</u> Second, "Waste Number" should be "Waste Numbers."

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RCRA REVISION CHECKLIST 109

Land Disposal Restrictions for Newly Listed Wastes and Hazardous Debris
57 FR 37194-37282
August 18, 1992
(RCRA Cluster III, HSWA provisions)

Note: This checklist may be subject to change in the future. EPA's State and Regional Programs Branch is currently discussing the relationship of hazardous waste injection issues to the State authorization program. In question are the changes made to 40 CFR Part 148 by the final rule addressed by this checklist and whether they should be included in the checklist. This present checklist does not include these changes.

2) The following Part 268 sections are not delegable to States because of the national concerns that must be examined when decisions are made relative to them: 268.5 (case-by-case effective date extensions); 268.42(b) (application for alternate treatment method); and 268.44 (variance from a treatment standard). "No migration" petitions under 268.6 will be handled by EPA, even though States may be authorized to grant such petitions in the future. States have the authority to grant such petitions under RCRA Section 3006 because such decisions do not require a national perspective, as do decisions under 268.5, 268.42(b) or 268.44. However, EPA has had few opportunities to implement the land disposal restrictions and expects to gain valuable experience and information from reviewing "no-migration" petitions. In the past, the nondelegable sections/paragraphs of the LDR regulations have been omitted from the LDR checklists because States could not assume the authority for them. However, this procedure has led to confusion among the States on how to handle the sections/paragraphs in their code. For this reason, the Agency has decided to include these nondelegable sections on the LDR checklists. To differentiate these sections from the delegable portions of the LDR restrictions, asterisks precede (a single row) and follow (a double row) each nondelegable section.

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| PART 260 | - HAZARDOUS WASTE | MANAGEMENT SYST | EM: G | ENERA | \L | | | |
| SUBPART A - GENERAL | | | | | | | | |
| DEFINITIONS | | | | | | | | |
| add "containment building" | 260.10 | 30 TAC §335.1 | × | | | | | |
| revise "miscellaneous unit" | 260.10 | 30 TAC §335.1 | X | | | | | |
| revise "pile" | 260.10 | 30 TAC §335.1 | × | on the same of the | | | | |

DCL109.14 - Revised: 9/21/93

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| PART 261 | - IDENTIFICATION AND | LISTING OF HAZARD | ous v | NAST | E | , |
| | SUBPART A | - GENERAL | | | | |
| DEFINITION OF HAZAR | DOUS WASTE | | | | | |
| nsert "of this part" Ifter the first "subpart Ifter the first "subpart If; insert "," before 'or unless"; add a Ientence addressing The relationship of Ionwastewater Inixtures and the Part If the requirements | 261.3(a)(2)(iii) | 30 TAC §335.1 | X | | | |

DCL109.14 - Revised: 9/21/93 Printed: 4/25/94

| | anau nakaju vijektini nuolikkin olifikin kinnaksi, ja uus ya ja ja ja maan keesta Arminik kuu Kasal finantii Uusaala | | | STATE A | NALOG IS | |
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| split paragraph into two subparagraphs, (C)(1)&(2), with the second subparagraph addressing the notification for HTMR residues; in first subparagraph, insert ", K062 or F006" after "K061"; replace "(as defined in 40 CFR 260.10(6), (7), and (12))" with "(as defined in paragraphs (6), (7), and (13) of the definition for 'Industrial Furnace' in 40 CFR 260.10)"; replace "identified below" with "identified in the tables in this paragraph"; replace "The generic exclusion levels are:" with a sentence addressing burden of proof for persons claiming this exclusion in an enforcement action; replace single table with the two tables | | | | | | |
| indicated at 57 <u>FR</u> 37264 | 261.3(c)(2)(ii)(C)(1) | 30 TAC §335.1 | × | | | |

| NOTIFIC TO THE PARTY OF THE PAR | · | | | STATE | nalog is | S : |
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| completely revise requirements addressing notification and certification for K061, K062 or F006 HTMR residues, which meet generic exclusion levels and exhibit no characteristics, that are sent to Subtitle D units; update of notification and certification; annual EPA/State notification; deadline for submission to EPA/State; what the notification must include; certification signed by authorized representative and what it must state | 261.3(c)(2)(ii)(C)(<i>2</i>) | 30 TAC §335.1 | X | | | |
| add new paragraph and subparagraphs addressing debris that is excluded from regulation provided it meets specified | | | | | | |
| criteria: | 261.3(f) | 30 TAC §335.1 | X | жесерерова | | reconstitution |

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| Part 268-defined hazardous debris treated using a specified 268.45, Table 1, extraction or destruction technology; burden of proof on claimant in an enforcement action | 261.3(f)(1) | 30 TAC §335.1 | × | | | |
| Part 268-defined debris determined by Regional Administrator to no longer be contaminated with hazardous waste | 261.3(f)(2) | 30 TAC §335.1 | × | | | |

PART 262 - STANDARDS APPLICABLE TO GENERATORS OF HAZARDOUS WASTE

SUBPART C - PRE-TRANSPORT REQUIREMENTS

| ACCUMULATION TIME | | | | | |
|---|----------------------|----------------------------|---|--|--|
| replace ";" at the end of text with a ":" | 262.34(a)(1)(iii) | 30 TAC §335.69(a)(1)(C) | × | | |
| replace "." with . "; and/or" | 262.34(a)(1)(iii)(B) | 30 TAC §335.69(a)(1)(C) | × | | |

DCL109.14 - Revised: 9/21/93

Printed: 3/15/96

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| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- | LESS STRIN- GENT | MORE STRIN- GENT | BROADER IN SCOPE |
| add new subparagraphs addressing 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 days after the date of initial unit operation; requirements after February 18, 1993; records which must be maintained | 262.34(a)(1)(iv) | 30 TAC §335.69(a)(1)(D) | | | | |
| 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 they are consistent with respecting the 90 day limit; documentation that procedures are complied with | 262.34(a)(1)(iv)(A) | 30 TAC §335.69(a)(1)(D)(i) | × | | | |
| documentation that unit is emptied at least once every 90 days | 262.34(a)(1)(iv)(B) | 30 TAC §335.69 (a)(1)(D)(ii) | × | | | |

August 18, 1992 - Page 6 of 50

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| | FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIM- GENT | MORE STRIM- GENT | BROADER IN SCOPE |
| 4 | remove first paragraph numbered (a)(2) (including (a)(2)(i)&(ii)); remove unnumbered paragraph following (a)(2)(ii) | 262.34(a)(2) | 30 TAC §335.69(a)(2) | × | | | |

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

SUBPART G - CLOSURE AND POST-CLOSURE APPLICABILITY remove "and" from the 30 TAC 264.110(b)(1) §335.152(a)(5) end of paragraph X **30 TAC** §335.152(a)(5) replace "." with ";" 264.110(b)(2) X replace "." with **30 TAC** "; and" 264.110(b)(3) §335.152(a)(5) X add new paragraph addressing containment buildings that are required under 264.1102 to meet the **30 TAC** requirements for §335.152(a)(5) landfills 264.110(b)(4) X **CLOSURE PERFORMANCE STANDARD** change ", and 264.601 through 264.603" to ", 264.601 through 30 TAC 264.603, and 264.111(c) §335.152(a)(5) 264.1102" ×

DCL109.14 - Revised: 9/21/93

Printed: 3/15/96

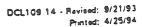
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| CLOSURE PLAN; AMEN | DMENT OF PLAN | | | | | |
| replace "264.90 et seq." with "subpart F of this part"; change "and 264.601" to ", 264.601 and 264.1102" | 264.112(a)(2) | 30 TAC §335.152(a)(5) | × | | | |
| | SUBPART H - FINANC | CIAL REQUIREMENTS | | | | |
| APPLICABILITY | | | | | | |
| replace ", and" with | 264.140(b)(1) | 30 TAC §335.152(a)(6) | x | | | |
| replace "." with ";" | 264.140(b)(2) | 30 TAC §335.152(a)(6) | × | | | , |
| replace "." with "; and" | 264.140(b)(3) | 30 TAC §335.152(a)(6) | × | | | |
| add new paragraph regarding containment buildings that are required under 264.1102 to meet the requirements for alandfills | 264.140(b)(4) | 30 TAC §335.152(a)(6) | × | | | |
| COST ESTIMATE FOR (| CLOSURE | | | | ************************************** | |
| change ", and 264.601 through 264.603" to ", 264.601 through 264.603, and 264.1102" | 264.142(a) | 30 TAC §335.152(a)(6) | × | | | |

DCL109.14 - Revised: 9/21/93

Printed: 3/15/96

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| | SUBPART DD - CONT. | AINMENT BUILDINGS |) | | | | |
| APPLICABILITY | | | | | | | |
| applies to owners/operators storing or treating hazardous waste in units designed and operated under 264.1101; effective February 18, 1993, but may notify Regional Administrator of earlier time; not subject to definition of land disposal in RCRA 3004(k) provided unit: | 264.1100 | 30 TAC §335.152(a)(19) | × | | | | |
| is a completely enclosed, self- supporting structure designed and constructed as specified | 264.1100(a) | 30 TAC §335.152(a)(19) | × | | | | |
| has a primary barrier designed to withstand movement of personnel, wastes and handling equipment within unit | 264.1100(b) | 30 TAC §335.152(a)(19) | × | | | | |
| if used to manage liquids: | 264.1100(c) | 30 TAC §335.152(a)(19) | X | | | COLUMN TO THE PROPERTY OF THE | |
| primary barrier designed and constructed to prevent migration of hazardous constituents into barrier | 264.1100(c)(1) | 30 TAC §335.152(a)(19) | × | | | | |





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| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN- GENT | BROADER IN SCOPE |
| quid collection ystem to minimize ccumulation of liquid n primary barrier | 264.1100(c)(2) | 30 TAC §335.152(a)(19) | × | | | |
| econdary containment system to crevent hazardous constituent migration nto barrier; leak detection and liquid collection as specified; rariance under 264.1101(b)(4) | 264.1100(c)(3) | 30 TAC §335.152(a)(19) | × | | | |
| ontrols to prevent ugitive dust emissions o meet !64.1101(c)(1)(iv) tandards | 264.1100(d) | 30 TAC §335.152(a)(19) | × | | | |
| esigned and operated o ensure containment and prevent tracking of materials from unit by personnel or quipment | 264.1100(e) | 30 TAC §335.152(a)(19) | X | | | |
| ESIGN AND OPERATIN | IG STANDARDS | | | | | |
| Il containment uildings must comply vith following design tandards: | 264.1101(a) | 30 TAC §335.152(a)(19) | × | | | |
| ompletely enclosed as pecified | 264.1101(a)(1) | 30 TAC §335.152(a)(19) | × | | and the second s | |

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| 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 for judging structural integrity requirements; when exception for light- weight doors and windows will apply: | 264.1101(a)(2) | 30 TAC §335.152(a)(19) | × | | | | |
| provide effective barrier against fugitive dust emissions under 264.1101(c)(1)(iv) | 264.1101(a)(2)(i) | 30 TAC §335.152(a)(19) | × | -CONCRETE OF BEACH STREET, STR | | | |
| unit designed and operated so that wastes do not contact openings | 264.1101(a)(2)(ii) | 30 TAC §335.152(a)(19) | × | | | | |
| no placement of incompatible wastes or treatment reagents that could cause unit or secondary containment system to leak, corrode or otherwise fail | 264.1101(a)(3) | 30 TAC §335.152(a)(19) | × | | | | |

DCL109.14 - Revised: 9/21/93

Printed: 4/25/94

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| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIM- GENT | MORE STRIN- GENT | Broader in scope |
| 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 | | 30 TAC §335.152(a)(19) | × | | | |
| requirements for hazardous waste containing free liquids or treated with free liquids: | 264.1101(b) | 30 TAC §335.152(a)(19) | × | | | |
| primary barrier to prevent migration of hazardous constituents into the barrier | 264.1101(b)(1) | 30 TAC §335.152(a)(19) | × | | | |
| liquid collection and removal system to minimize accumulation of liquid on primary barrier: | 264.1101(b)(2) | 30 TAC §335.152(a)(19) | × | | | |
| primary barrier sloped to drain liquids to collection system | 264.1101(b)(2)(i) | 30 TAC §335.152(a)(19) | × | | | |
| liquids and waste collected and removed to minimize hydraulic head on containment system at earliest practicable time | 264.1101(b)(2)(ii) | 30 TAC §335.152(a)(19) | × | | | |

DCL109.14 - Revised: 9/21/93

Printed: 4/25/94

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| secondary containment system to prevent hazardous constituent migration into barrier; leak detection and liquid collection as specified | 264.1101(b)(3) | 30 TAC §335.152(a)(19) | × | | | | |
| what must be installed at a minimum to satisfy leak detection component of secondary containment system | 264.1101(b)(3)(i) | 30 TAC §335.152(a)(19) | x | | | | |
| constructed with 1% or greater bottom slope | 264.1101(b)(3)(i)(A) | 30 TAC §335.152(a)(19) | × | | | | |
| granular, synthetic, or geonet drainage materials as specified | 264.1101(b)(3)(i)(B) | 30 TAC §335.152(a)(19) | × | | | | |
| if treatment conducted in building, treatment area designed to prevent releases to other portions of building | 264.1101(b)(3)(ii) | 30 TAC §335.152(a)(19) | × | | | | |
| secondary containment construction materials specifications; requirements for use of containment building as tank secondary containment system | 264.1101(b)(3)(iii) | 30 TAC §335.152(a)(19) | > | | | | |

DCL109.14 - Remed: 9/21/93

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| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN- GENT | BROADER IN SCOPE | |
| 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 demonstration, owner/operator must: | 264.1101(b)(4) | 30 TAC §335.152(a)(19) | × | | | | |
| provide written notice by February 18, 1993; what notice must contain | 264.1101(b)(4)(i) | 30 TAC §335.152(a)(19) | × | | | | |
| respond to Regional Administrator comments within 30 days | 264.1101(b)(4)(ii) | 30 TAC §335.152(a)(19) | × | | | | |
| if approved, fulfill terms of revised plans | 264.1101(b)(4)(iii) | 30 TAC §335.152(a)(19) | X | | | | |
| owners and operators of all containment buildings must: | 264.1101(c) | 30 TAC §335.152(a)(19) | × | | | | |
| use controls and practices to ensure containment of hazardous waste within unit; at a minimum: | 264.1101(c)(1) | 30 TAC §335.152(a)(19) | X | | | | |
| maintain primary barrier as specified | 264.1101(c)(1)(i) | 30 TAC §335.152(a)(19) | × | | | | |

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| maintain level of stored/treated hazardous waste as specified | 264.1101(c)(1)(ii) | 30 TAC §335.152(a)(19) | × | | and the state of t | |
| take measures to prevent tracking of hazardous waste out of unit; equipment decontamination area; rinsate collection and management | 264.1101(c)(1)(iii) | 30 TAC §335.152(a)(19) | × | | | |
| take measures to control fugitive dust emissions; maintain particulate collection devices as specified; when "no visible emissions" must be maintained | 264.1101(c)(1)(iv) | 30 TAC §335.152(a)(19) | × | | | |
| 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 date of initial operation; after February 18, 1993, PE certification required prior to operation of unit | 264.1101(c)(2) | 30 TAC §335.152(a)(19) | × | | | |





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| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN- GENT | BROADER IN SCOPE |
| prompt repairs of unit throughout active life as specified, according to the following procedures: | 264.1101(c)(3) | 30 TAC §335.152(a)(19) | × | | | |
| detection of condition that has led to a release; leakage from primary barrier; owner or operator must: | 264.1101(c)(3)(i) | 30 TAC §335.152(a)(19) | ·× | | | |
| enter record of discovery in facility operating record | 264.1101(c)(3)(i)(A) | 30 TAC §335.152(a)(19) | × | | | |
| immediately remove portion of containment building affected by the condition from service | 264.1101(c)(3)(i)(B) | 30 TAC §335.152(a)(19) | × | | | |
| determine steps to be taken for repair, remove leakage from secondary collection system and establish schedule for cleanup and repairs | 264.1101(c)(3)(i)(C) | 30 TAC §335.152(a)(19) | × | | | |
| within 7 days, notify Regional Administrator of condition; within 14 working days, provide written notice to Regional Administrator; what written notice must | | 30 TAC | | | | |
| include | 264.1101(c)(3)(i)(D) | §335.152(a)(19) | X | variostamania | | |

DCL109.14 - Revised: 9/21/93 Printed: 4/25/94

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| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | More Strin- Gent | BROADER IN SCOPE |
| 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 | 264.1101(c)(3)(ii) | 30 TAC §335.152(a)(19) | × | | | |
| 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 264.1101(c)(3)(i)(D) plan | 264.1101(c)(3)(iii) | 30 TAC §335.152(a)(19) | × | | | |
| what must be inspected and recorded in facility's operating records, at least once every seven days | 264.1101(c)(4) | 30 TAC §335.152(a)(19) | × | | | |
| for containment buildings that contain areas both with and without secondary containment, the owner/operator must: | 264.1101(d) | 30 TAC §335.152(a)(19) | × | | | |
| design and operate each area in accordance with 264.1101(a)-(c) requirements | 264.1101(d)(1) | 30 TAC §335.152(a)(19) | × | | | |





DCL109.14 - Revised: 9/21/93

Printed: 4/25/94

| · · | | - | STATE ANALOG IS | | | S: |
|---|-----------------------|---------------------------|-----------------|------------------------|------------------------|---------------------|
| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN- GENT | BROADER IN SCOPE |
| take measures to prevent release of liquids or wet materials into areas without secondary containment | 264.1101(d)(2) | 30 TAC §335.152(a)(19) | × | | | |
| maintain in facility's operating log a written description of operating procedures used to maintain integrity of areas without secondary containment | 264.1101(d)(3) | 30 TAC §335.152(a)(19) | × | | | |
| Regional Administrator waiver of secondary containment requirements; what owner/operator must demonstrate | 264.1101(e) | 30 TAC §335.152(a)(19) | × | | | |
| CLOSURE AND POST-C | LOSURE CARE | | | | | |
| what must be done at closure; closure plan, closure activities, cost estimates, and financial responsibility must meet all 264 Subpart G & H requirements | 264.1102(a) | 30 TAC §335.152(a)(19) | | | | |

| - | | | STATE ANAL | | NALOG IS | ALOG IS: | |
|---|-----------------------|---------------------------|-----------------|------------------------|------------------------|--|--|
| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN- GENT | BROADER IN SCOPE | |
| 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 264 Subpart G & H requirements for landfills | 264.1102(b) | 30 TAC §335.152(a)(19) | × | | | | |
| reserved | 264.1103-264.1110 | 30 TAC §335.152(a)(19) | × | | | ed de constitución de constitu | |

PART 265 - INTERIM STATUS STANDARDS FOR OWNERS AND OPERATORS OF HAZARDOUS WASTE TREATMENT, STORAGE, AND DISPOSAL FACILITIES

SUBPART G - CLOSURE AND POST-CLOSURE

| APPLICABILITY | | | | |
|--|---------------|--------------------------|---|--|
| remove "and" from end of paragraph | 265.110(b)(1) | 30 TAC §335.112(a)(6) | × | |
| remove "and" from end of paragraph | 265.110(b)(2) | 30 TAC §335.112(a)(6) | × | |
| replace "." with "; and" | 265.110(b)(3) | 30 TAC §335.112(a)(6) | × | |
| add new paragraph addressing containment buildings that are required under 265.1102 to meet the requirements for landfills | 265.110(b)(4) | 30 TAC §335.112(a)(6) | × | |



DCL109.14 - Revised: 9/21/93 Printed: 4/25/94

| | | Management of the Control of the Con | | STATE | ATE ANALOG IS: | | |
|--|-----------------------|--|---|--|--|--|--|
| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN- GENT | BROADER IN SCOPE | |
| LOSURE PERFORMANO | CE STANDARD | · | | | | | |
| hange "and 265.404" o ", 265.404, and 264.1102" | 265. 1 11(c) | 30 TAC §335.112(a)(6) | × | | | The state of the s | |
| CLOSURE PLAN; AMENI | DMENT OF PLAN | | | | | | |
| eplace "§§ 265.90 et eq." with "subpart F of this part, §§"; :hange ", and 265.404" to 1, 265.404, and 264.1102" | 265.112(d)(4) | 30 TAC §335.118(b) | × | | | | |
| | SUBPART H - FINAN | CIAL REQUIREMENTS | 5 | | | and a second | |
| APPLICABILITY | | | | | dilikanda quan amanda mada mada mada sa sa sinii | etistiittiitiitii kiriteisaankiikaanse vita-kaan | |
| n 265.140(b) insert ':" after "of"; eorganize rest of | 265.140(b) | 30 TAC §335.112(a)(7) | × | | | | |
| paragraph after "apply to" into 265.140(b)(1) | 265.140(b)(1) | 30 TAC §335.112(a)(7) | × | AND THE PROPERTY OF THE PROPER | AND THE PROPERTY OF THE PROPER | | |
| disposal facilities] and 265.140(b)(2) [tank systems]; add | 265.140(b)(2) | 30 TAC §335.112(a)(7) | × | | | | |
| 265.140(b)(3) addressing containment buildings | 265.140(b)(3) | 30 TAC §335.112(a)(7) | × | * | | | |
| COST ESTIMATE FOR (| CLOSURE | | *************************************** | * | | | |
| eplace "of §§ 265.178" with "in §§ 265.178"; change "and 265.404" to ", 265.404 and 265.1102" | 265.142(a) | 30 TAC §335.112(a)(7) | x | | | | |

DCL109.14 - Revised: 9/21/93

Printed: 4/25/94

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|---|-----------------------|---------------------------|------------------|--|--|---|--|
| | - | | STATE ANALOG IS: | | | | |
| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIM- GENT | MORE STRIN- GENT | BROADER IN SCOPE | |
| | SUBPART K - SURFA | CE IMPOUNDMENTS | | | | | |
| DESIGN AND OPERATIN | IG REQUIREMENTS | | | | | | |
| add new paragraph regarding 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 disposal prohibitions or an extension to an effective date, within the 48-month period, shall not cut short compliance period | 265.221(h) | 30 TAC §335.112(a)(10) | × | | | | |
| | SUBPART DD - CONT | AINMENT BUILDING | S | Olivier N. S. Olivier I I I I I I I I I I I I I I I I I I I | Milymakesta kelkelensta mara kelekelekelekelekelekelekelekelekelekel | Manufillandau Nachada da William (da an-da e) | |
| APPLICABILITY | | | | | | | |
| applies to owners/operators storing or treating hazardous waste in units designed and operated under 265.1101; effective February 18, 1993, but may notify Regional Administrator of earlier time; not subject to definition of land disposal in RCRA 3004(k) provided unit: | 265.1100 | 30 TAC §335.112(a)(21) | X | | | | |



DCL109.14 - Revised: 9/21/93

Printed: 4/25/94

| | · · | - | | STATE ANALOG IS: | | | | |
|--|-----------------------|---------------------------|-----------------|------------------------|------------------------|---------------------|--|--|
| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIM- GENT | MORE STRIM- GENT | BROADER IN SCOPE | | |
| a completely nclosed, self upporting structure esigned and onstructed as pecified | 265.1100(a) | 30 TAC §335.112(a)(21) | × | | | | | |
| las a primary barrier lesigned to withstand novement of lersonnel, wastes and landling equipment vithin unit | 265.1100(b) | 30 TAC §335.112(a)(21) | X | | | | | |
| used to manage quids: | 265.1100(c) | 30 TAC §335.112(a)(21) | × | | | | | |
| lesigned and lesigned and constructed to prevent nigration of hazardous constituents into | 265.1100(c)(1) | 30 TAC §335.112(a)(21) | × | | | | | |
| quid collection system to minimize sccumulation of liquid on primary barrier | 265.1100(c)(2) | 30 TAC §335.112(a)(21) | × | | | | | |
| econdary containment system to crevent hazardous constituent migration nto barrier; leak letection and liquid collection as specified; variance under 265.1101(b)(4) | 265.1100(c)(3) | 30 TAC §335.112(a)(21) | × | | | | | |
| ontrols to prevent ugitive dust emissions | 265.1100(d) | 30 TAC §335.112(a)(21) | X | | | | | |

| | | | STATE ANALOG IS: | | | 5: |
|--|-----------------------|---------------------------|------------------|------------------------|--|---------------------|
| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- | LESS STRIN- GENT | MCRE STRIN- GENT | BROADER IN SCOPE |
| designed and operated to ensure containment and prevent tracking of materials from unit by personnel or equipment | 265.1100(e) | 30 TAC §335.112(a)(21) | × | | | |
| DESIGN AND OPERATIN | G STANDARDS | | | | | |
| all containment buildings must comply with following design standards: | 265.1101(a) | 30 TAC §335.112(a)(21) | × | | | ۸ |
| completely enclosed as specified | 265.1101(a)(1) | 30 TAC §335.112(a)(21) | × | | and the second s | |
| 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 for judging structural integrity requirements; when exception for lightweight doors and windows will apply: | 265.1101(a)(2) | 30 TAC §335.112(a)(21) | × | | | |
| provide effective barrier against fugitive dust emissions under 265.1101(c)(1)(iv) | 265.1101(a)(2)(i) | 30 TAC §335.112(a)(21) | × | | | |

August 18, 1992 - Page 23 of 50

DCL109.14 - Revised: 9/21/93 Printed: 4/25/94

| a manufacturing | | | | STATE ANALOG IS: | | |
|--|-----------------------|---------------------------|--------|------------------------|------------------------|---------------------|
| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- | LESS STRIN- GENT | MORE STRIN- GENT | BROADER IN SCOPE |
| nit designed and perated so that vastes do not contact penings | 265.1101(a)(2)(ii) | 30 TAC §335.112(a)(21) | × | | | |
| no placement of incompatible wastes or reatment reagents that could cause unit or secondary containment system to eak, corrode or otherwise fail | 265.1101(a)(3) | 30 TAC §335.112(a)(21) | × | | | |
| nust have primary arrier designed to vithstand movement f personnel, waste nd handling quipment in unit furing unit operating fe, as appropriate for vaste characteristics | 265.1101(a)(4) | 30 TAC §335.112(a)(21) | × | | | |
| equirements for lazardous waste containing free liquids or treated with free quids: | 265.1101(b) | 30 TAC §335.112(a)(21) | × | | | |
| orimary barrier to prevent migration of nazardous constituents nto the barrier | 265.1101(b)(1) | 30 TAC §335.112(a)(21) | × | | | |
| quid collection and emoval system to prevent accumulation of liquid on primary parrier: | 265.1101(b)(2) | 30 TAC §335.112(a)(21) | . × | | | |

DCL109.14 · Revised: 9/21/93 Printed: 4/25/94

| | | | | STATE | ANALOG IS | IALOG IS: | | |
|---|-----------------------|---------------------------|-----------------|--|------------------------|---------------------|--|--|
| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN- GENT | BROADER IN SCOPE | | |
| primary barrier sloped to drain liquids to collection system | 265.1101(b)(2)(i) | 30 TAC §335.112(a)(21) | × | | | | | |
| liquids and waste collected and removed to minimize hydraulic head on containment system at earliest practicable time to protect human health and environment | 265.1101(b)(2)(ii) | 30 TAC §335.112(a)(21) | × | | | | | |
| secondary containment system to prevent hazardous constituent migration into barrier; leak detection and liquid collection as specified | 265.1101(b)(3) | 30 TAC §335.112(a)(21) | × | | | | | |
| what must be installed at a minimum to satisfy leak detection component of secondary containment system | 265.1101(b)(3)(i) | 30 TAC §335.112(a)(21) | × | | | | | |
| construct with 1% or greater bottom slope | 265.1101(b)(3)(i)(A) | 30 TAC §335.112(a)(21) | × | THE PROPERTY OF THE PROPERTY O | | | | |
| granular, synthetic, or geonet drainage materials as specified | 265.1101(b)(3)(i)(B) | 30 TAC §335.112(a)(21) | × | | | | | |
| if treatment conducted in building, treatment area designed to prevent releases to other portions of building | 265.1101(b)(3)(ii) | 30 TAC §335.112(a)(21) | × | | | | | |

DCL109.14 - Revised: 9/21/93 Pranted: 4/25/94

| | | - | STATE ANALOG IS: | | | |
|---|-----------------------|---------------------------|------------------|------------------------|------------------------|---------------------|
| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV. ALENT | LESS STRIN- GENT | MORE STRIN- GENT | BROADER IN SCOPE |
| econdary entainment enstruction materials ecifications; equirements for use f containment eliding as tank econdary entainment system | 265.1101(b)(3)(iii) | 30 TAC §335.112(a)(21) | × | | | |
| or existing units other can 90-day generator nits, Regional dministrator delay of econdary ontainment equirement if emonstrated that unit ubstantially meets ubpart DD standards; or demonstration, wner/operator must: | 265.1101(b)(4) | 30 TAC §335.112(a)(21) | × | | | |
| rovide written notice y February 18, 1993; hat notice must ontain | 265.1101(b)(4)(i) | 30 TAC §335.112(a)(21) | × | | | |
| spond to Regional dministrator omments within 30 ays | 265.1101(b)(4)(ii) | 30 TAC §335.112(a)(21) | × | | | |
| approved, fulfill rms of revised plans | 265.1101(b)(4)(iii) | 30 TAC §335.112(a)(21) | × | | | |
| wners and operators i all containment uildings must: | 265.1101(c) | 30 TAC §335.112(a)(21) | X | | | |

| | and the second | | | STATE ANALOG IS: | | |
|--|--|---------------------------|-----------------|------------------------|--|---------------------|
| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN- GENT | BROADER IN SCOPE |
| use controls and practices to ensure containment of hazardous waste within unit; at a minimum: | 265.1101(c)(1) | 30 TAC §335.112(a)(21) | X | | | |
| maintain primary barrier as specified | 265.1101(c)(1)(i) | 30 TAC §335.112(a)(21) | × | | A CONTRACTOR OF THE CONTRACTOR | |
| maintain level of stored/treated hazardous waste as specified | 265.1101(c)(1)(ii) | 30 TAC §335.112(a)(21) | × | | | |
| take measures to prevent tracking of hazardous waste out of unit; equipment decontamination area; rinsate collection and management | 265.1101(c)(1)(iii) | 30 TAC §335.112(a)(21) | × | | | |
| take measures to control fugitive dust emissions; maintain particulate collection devices as specified; when "no visible emissions" must be maintained | 265.1101(c)(1)(iv) | 30 TAC §335.112(a)(21) | × | | | |

| es accompany of the control of the c | | | | | | STATE ANALOG IS: | | | | |
|--|-----------------------|---------------------------|-----------------|------------------------|------------------------|---------------------|--|--|--|--|
| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIM- GENT | MORE STRIM- GENT | BROADER IN SCOPE | | | | |
| ertification by pulified registered professional engineer; or units in operation prior to February 18, 993, certification placed in operating ecord or on-site files to later than 60 days effer date of initial experation; after ebruary 18, 1993, PE ertification required prior to operation of enit | 265.1101(c)(2) | 30 TAC §335.112(a)(21) | · X | | | | | | | |
| prompt repairs of unit hroughout active life, according to the ollowing procedures: | 265.1101(c)(3) | 30 TAC §335.112(a)(21) | × | | | | | | | |
| letection of condition hat has led to a elease; leakage from primary barrier; owner or operator must: | 265.1101(c)(3)(i) | 30 TAC §335.112(a)(21) | × | | | | | | | |
| enter record of discovery in facility operating record | 265.1101(c)(3)(i)(A) | 30 TAC §335.112(a)(21) | × | | | | | | | |
| mmediately remove portion of containment building affected by the condition from service | 265.1101(c)(3)(i)(B) | 30 TAC §335.112(a)(21) | × | | | | | | | |

DCL109.14 - Revised: 9/21/93

Printed: 4/25/94

| | | | STATE ANALOG IS: | | | | |
|---|-----------------------|---------------------------|------------------|------------------------|------------------------|---------------------|--|
| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN- GENT | BROADER IN SCOPE | |
| determine steps to be taken for repair; remove leakage from secondary collection system and establish schedule for cleanup and repairs | 265.1101(c)(3)(i)(C) | 30 TAC §335.112(a)(21) | × | | | | |
| within 7 days, notify Regional Administrator of condition; within 14 working days, provide written notice to Regional Administrator; what written notice must include | 265.1101(c)(3)(i)(D) | 30 TAC §335.112(a)(21) | × | | | | |
| 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 | 265.1101(c)(3)(ii) | 30 TAC §335.112(a)(21) | × | | | | |
| 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 265.1101(c)(3)(i)(D) plan | 265.1101(c)(3)(iii) | 30 TAC §335.112(a)(21) | X | | | | |

DCL109.14 - Revised: 9/21/93 Printed: 4/25/94

| | | | STATE ANALOG IS: | | | |
|---|-----------------------|---------------------------|------------------|---|------------------------|---------------------|
| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN- GENT | BROADER IN SCOPE |
| what must be nspected and recorded n facility's operating records, at least once every seven days | 265.11Q1(c)(4) | 30 TAC §335.112(a)(21) | × | | | |
| ior containment puilding that contains poth areas with and without secondary containment, the pwner/operator must: | 265.1101(d) | 30 TAC §335.112(a)(21) | × | | | |
| design and operate each area in accordance with 265.1101(a)-(c) requirements | 265.1101(d)(1) | 30 TAC §335.112(a)(21) | × | | | |
| cake measures to prevent release of iquids or wet materials into areas without secondary containment | 265.1101(d)(2) | 30 TAC §335.112(a)(21) | × | A THE REAL PROPERTY AND A THE | | |
| naintain in facility's operating log a written description of operating procedures used to maintain ntegrity of areas without secondary containment | 265.1101(d)(3) | 30 TAC §335.112(a)(21) | × | | | |
| Regional Administrator waiver of secondary containment equirements; what owner/operator must demonstrate | 265.1101(e) | 30 TAC §335.112(a)(21) | × | | | |

| | | | STATE ANALOG IS: | 5. | | |
|---|-----------------------|---|------------------|--|--|-------------------------------|
| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- | LESS STRIN- GENT | MORE STRIN- GENT | BROADER IN SCOPE |
| CLOSURE AND POST-CL | | over-visibilitis (400 000 (444) visibilitis (400 000 000 000 000 000 000 000 000 00 | | | | <u> </u> |
| what must be done at closure; closure plan, closure activities, cost estimates, and financial responsibility must meet all 265 Subparts G & H requirements | 265.1102(a) | 30 TAC §335.112(a)(21) | × | | | · |
| 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 265 Subparts G & H requirements for landfills | 265.1102(b) | 30 TAC §335.112(a)(21) | × | | | |
| reserved | 265.1103-265.1110 | 30 TAC §335.112(a)(21) | x | posto parametriza de la constitucio della consti | Accession and the second and the sec | eschalig kip upproxeemochtets |
| | PART 268 - LAND DIS | POSAL RESTRICTIO | NS | | | |
| | SUBPART A | A - GENERAL | | | | |
| DEFINITIONS APPLICA | BLE IN THIS PART | | | | | |
| remove definition of "inorganic solid debris"; add new paragraph defining "debris" | 268.2(g) | 30 TAC §335.431(c)(1) | × | | | |
| add new paragraph defining "hazardous debris" | 268.2(h) | 30 TAC §335.431(c)(1) | × | | | |



DCL1C9.14 - Revised: 9/21/93 Printed: 4/25/94

| | - | | STATE ANALOG IS: | | | : |
|---|---|---------------------------------|------------------|------------------------|------------------------|---|
| FEDERAL REQUIREMENTS | FEDERAL ACRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRUN- GENT | MORE STRIM- GENT | BROADER IN SCOPE |
| | s <u>NOT DELEGABLE</u> . Sta to incorporate this section | | 2 at the | e begir | nning o | of this |
| PROCEDURES FOR CAS | SE-BY-CASE EXTENSION | S TO AN EFFECTIVE | DATE | | | |
| replace";" with "; or" at the end of the paragraph | 268.5(h)(2)(ii) | Not delegable | | | | |
| replace "." with "; or" at the end of the paragraph | 268.5(h)(2)(iv) | Not delegable | | | | |
| redesignate old 268.5(h)(2)(v) as 268.5(h)(2)(vi); add new paragraph addressing 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 | 268.5(h)(2)(v) | Not delegable | | | | |
| old 268.5(h)(2)(v) becomes new 268.5(h)(2)(vi) | 268.5(h)(2)(vi) | Not delegable | | | | |
| ****** | | 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 | | 00000 | 0000 | 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 |
| WASTE ANALYSIS ANI | D RECORDKEEPING | | | | | |
| remove "and" from end of subparagraph | 268.7(a)(1)(iii) | 30 TAC §335.431(c)(1) | × | | | |

August 18, 1992 - Page 32 of 50

| | | | | | 1 | | • | |
|---|--|-----------------------|--------------------------|-----------------|------------------------|------------------------|---------------------|--|
| | - | | | | STATE | ANALOG IS | G IS: | |
| | FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIM- GENT | MORE STRIN- GENT | BROADER IN SCOPE | |
| 6 | redesignate old 268.7(a)(1)(iv) as 268.7(a)(1)(v); add new subparagraph addressing, for hazardous debris, the contaminants subject to treatment as provided by 268.45(b); statement that must be used | 268.7(a)(1)(iv) | 30 TAC §335.431(c)(1) | × | | | | |
| | old 268.7(a)(1)(iv) becomes 268.7(a)(1)(v) | 268.7(a)(1)(v) | 30 TAC §335.431(c)(1) | × | | | | |
| | add sentence to end addressing generators of hazardous debris that is excluded from the definition of hazardous waste under 261.3(e)(2) | 268.7(a)(2) | 30 TAC §335.431(c)(1) | × | | | | |
| | remove "and" from end of subparagraph | 268.7(a)(3)(iv) | 30 TAC §335.431(c)(1) | × | | | | |
| 7 | redesignate old 268.7(a)(3)(v) as 268.7(a)(3)(vi); add new subparagraph addressing, for hazardous debris, the contaminants subject to treatment as provided by 268.45(b); statement which must be used | 268.7(a)(3)(v) | 30 TAC §335.431(c)(1) | × | | | | |
| 7 | old 268.7(a)(3)(v) becomes 268.7(a)(3)(vi) | 268.7(a)(3)(vi) | 30 TAC §335.431(c)(1) | × | | | | |



DCL109.14 - Roroed: 9/21/93

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| | | | . STATE ANALOG IS: | | | | |
|---|-----------------------|--------------------------|--------------------|------------------------|------------------------|---------------------|--|
| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN- GENT | BROADER IN SCOPE | |
| n two places, replace 'tanks or containers" with "tanks, containers, or containment buildings"; before the ast sentence, insert a barenthetical sentence addressing generators creating hazardous debris under alternative treatment standards of Table 1, 268.45 | 268.7(a)(4) | 30 TAC §335.431(c)(1) | × | | | | |
| add clause addressing debris excluded from the hazardous waste definition at 261.3(e), which is subject to notification and certification under 268.7(d) | 268.7(b)(4) | 30 TAC §335.431(c)(1) | × | | | | |
| add sentence addressing debris excluded from the definition of hazardous waste under 261.3(e), which is subject to notification and certification under 268.7(d) | .÷ 268.7(b)(5) | 30 TAC §335.431(c)(1) | × | | | | |

August 18, 1992 - Page 34 of 50

| | • | | | STATE | MALOG IS | S: |
|---|-----------------------|--------------------------|-----------------|------------------------|------------------------|--|
| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN- GENT | BROADER IN SCOPE |
| notification and certification requirements for generators or treaters who first claim that hazardous debris is excluded from the definition of hazardous | | 30 TAC | | | | |
| waste under 261.3(e) | 268.7(d) | §335.431(c)(1) | × | | | |
| | 268.7(d)(1) | 30 TAC §335.431(c)(1) | X | | | |
| | 268.7(d)(1)(i) | 30 TAC §335.431(c)(1) | × | | | |
| one-time notification | 268.7(d)(1)(ii) | 30 TAC §335.431(c)(1) | × | | | |
| including specified information | 268.7(d)(1)(iii) | 30 TAC §335.431(c)(1) | X | | | |
| when notification must be updated | 268.7(d)(2) | 30 TAC §335.431(c)(1) | × | | | area or a constitution of the constitution of |
| | 268.7(d)(3) | 30 TAC §335.431(c)(1) | × | | | |
| how the owner or operator must document and certify compliance with Table 1, 268.45 treatment standards | 268.7(d)(3)(i) | 30 TAC §335.431(c)(1) | × | | | |
| | 268.7(d)(3)(ii) | 30 TAC §335.431(c)(1) | × | | | |
| | 268.7(d)(3)(iii) | 30 TAC §335.431(c)(1) | × | | | A CONTRACTOR OF THE CONTRACTOR |

DCL109.14 - Revised: 9/21/93

Printed: 4/25/94

| | | - | | STATE A | NALOG IS | S: |
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| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN- GENT | BROADER IN SCOPE |
| SPECIAL RULES REGAR | DING WASTES THAT EX | CHIBIT A CHARACTE | RISTIC | • | | |
| revise paragraph after "no longer hazardous"; place one-time notification and certification in generator's/treater's files and send to EPA region or authorized State; when notification and certification must be updated; annual EPA/State notification f such changes occur, by December 31 | 268.9(d) | 30 TAC §335.431(c)(1) | × | | | |
| emove "The" at peginning of subparagraph | 268.9(d)(1)(i) | 30 TAC §335.431(c)(1) | × | | | |
| "emove text after "Hazardous Waste Number(s)"; add "and reatability group(s);" | 268.9(d)(1)(ii) | 30 TAC §335.431(c)(1) | × | | | |
| emove "initial" | 268.9(d)(1)(iii) | 30 TAC §335.431(c)(1) | × | | | |
| eplace '268.7(b)(5)(1)" with '268.7(b)(5)" | 268.9(d)(2) | 30 TAC §335.431(c)(1) | × | | | |

| Composition options to the contract of the con | | | | STATE A | NALOG IS | |
|--|-----------------------|----------------------------|--------|----------------|----------------|----------|
| | SERSEAL ROBA CITATION | ANALOGO IO CELETO CITATION | EQUIV- | LESS STRIM- | MORE STRIN- | BROADER |
| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | ALENT | GENT | GENT | IN SCOPE |

SUBPART B - SCHEDULE FOR LAND DISPOSAL PROHIBITION AND ESTABLISHMENT OF TREATMENT STANDARDS

| SURFACE IMPOUNDME | NT EXEMPTIONS | | | | |
|---|---------------|--------------------------|---|--|--|
| defines additional circumstances in which prohibited waste may continue to be placed in a surface impoundment | 268.14(a) | 30 TAC §335.431(c)(1) | × | | |
| 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 and impoundment is in compliance with 265, Subpart F within 12 months after new listing/characteristic promulgation | 268.14(b) | 30 TAC §335.431(c)(1) | × | | |

DCL109.14 - Revised: 9/21/93 Printed: 4/25/94

August 18, 1992 - Page 37 of 50



| | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | STATE ANALOG IS: | | | |
|---|-----------------------|--------------------------|------------------|------------------------|------------------------|---------------------|
| FEDERAL REQUIREMENTS | | | EQUIV- ALENT | LESS STRIM- GENT | MORE STRIN- GENT | Broader In Scope |
| 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 after new listing/characteristic promulgation | 268.14(c) | 30 TAC §335.431(c)(1) | × | | | |

SUBPART C - PROHIBITIONS ON LAND DISPOSAL

WASTE SPECIFIC PROHIBITIONS - NEWLY LISTED WASTES

| effective November 9, 1992, K107, K108, K109, K110, K111, K112, K117, K118, K123, K124, K125, K126, K131, K132, K136, U328, U353 and U359 prohibited from land disposal | 268.36(a) | 30 TAC §335.431(c)(1) | × | | |
|---|-----------|--------------------------|---|--|--|
| effective June 30, 1993, F037 and F038 not generated from surface impoundment cleanouts or closures are prohibited from land disposal | 268.36(b) | 30 TAC §335.431(c)(1) | × | | |

| | • | ANALOGOUS STATE CITATION | STATE ANALOG IS: | | | | |
|--|-----------------------|---------------------------|------------------|------------------------|------------------------|---------------------|--|
| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN- GENT | BROADER IN SCOPE | |
| effective June 30, 1994, F037 and F038 generated from surface impoundment cleanout or closures are prohibited from land disposal | 268.36(c) | 30 TAC §335.431(c)(1) | × | | | | |
| effective June 30, 1994, radioactive wastes mixed with specified wastes are prohibited from land disposal | 268.36(d) | 30 TAC §335.431(c)(1) | × | | | | |
| effective June 30, 1994, debris contaminated with specified wastes and not contaminated with other prohibited waste are prohibited from land disposal | 268.36(e) | 30 TAC §335.431(c)(1) | × | | | | |
| under what circumstances 268.36(b) wastes may be disposed in a landfill or generated and disposed in a surface impoundment | 268.36(f) | 30 TAC §335.431(c)(1) | × | | | | |
| under what circumstances 268.36(d) and (e) wastes may be disposed in a landfill or generated and disposed in a surface impoundment | 268.36(g) | 30 TAC \$335.431(c)(1) | × | | | | |



DCL109.14 · Revised: 9/21/93 Printed: 4/25/94

| , | FEDERAL RCRA CITATION ANALOGOUS STATE CITATION | STATE ANALOG IS: | | | | |
|--|--|--------------------------|-----------------|------------------------|------------------------|---------------------|
| FEDERAL REQUIREMENTS | | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIM- GENT | MORE STRIM- GENT | Broader In Scope |
| | 268.36(h) | 30 TAC §335.431(c)(1) | × | | | |
| | 268.36(h)(1) | 30 TAC §335.431(c)(1) | × | | | |
| | 268.36(h)(2) | 30 TAC §335.431(c)(1) | × | | | |
| under what | 268.36(h)(3) | 30 TAC §335.431(c)(1) | × | | | |
| circumstances 268.36 (a)-(e) do not apply | 268.36(h)(4) | 30 TAC §335.431(c)(1) | × | | | |
| how to determine whether a 268.36 waste exceeds a 268.41 or 268.43 treatment standard; waste prohibited and all Part 268 requirements apply if constituents in excess of applicable levels | 268.36(i) | 30 TAC §335.431(c)(1) | × | | | |
| | SUBPART D - TREA | TMENT STANDARDS | | | | |
| APPLICABILITY OF TRE | ATMENT STANDARDS | | | | | |
| add clause addressing hazardous debris after "268.42(a)" | 268.40(b) | 30 TAC §335.431(c)(1) | × | | | |
| if 268.41 through 268.48 treatment standard established and waste is a hazardous debris, then waste subject to those standards rather than the 268.45 hazardous debris standards | 268.40(d) | 30 TAC §335.431(c)(1) | × | | | |

August 18, 1992 - Page 40 of 50

| | | | STATE ANALOG IS: | | | | |
|--|-------------------------|--------------------------|------------------|------------------------|------------------------|---------------------|--|
| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN- GENT | BROADER IN SCOPE | |
| TREATMENT STANDAR | | ICENTRATIONS IN W | ASTE | EXTR | ACT | | |
| after "exceeded", replace "by" with "in"; after "treatment residual," replace "developed" with "extracted"; replace "Appendix I" with "appendix I"; after "of this part", replace "of" with "for"; remove clause addressing D004, D008, D031, K084, K101, K102, P010, P011, P012, P036 and U136; remove parenthetical sentence; in last sentence, remove "unless otherwise noted in the following Table CCW" | 268.41(a) | 30 TAC §335.431(c)(1) | × | | | | |
| amend Table CCWE by revising the "F001-F005 spent solvents" entry; removing entries for "K061 (Low Zinc Subcategory - less than 15% Total Zinc)" and for "K061 (High Zinc Subcategory - greater than 15% Total Zinc) - Effective until August 7, 1991"; and by adding entries for "F037", F038" and "K061" as shown at 57 FR 37272 | 268.41(a)/Table CCWE | 30 TAC §335.431(c)(1) | X | | | | |

| | | | STATE / | walog is | NALOG IS: | | |
|--|--|---|--|--|--|--|--|
| FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRUM- GENT | MORE STRIM GENT | BROADER IN SCOPE | | |
| 268.41(c) | 30 TAC §335.431(c)(1) | × | | | | | |
| DS EXPRESSED AS SPE | CIFIED TECHNOLOGI | ES | | | | | |
| 268.42/Table 2 | 30 TAC §335.431(c)(1) | × | | | | | |
| | | | at the | beginn | ing of | | |
| 268.42(b) | Not delegable | | | | | | |
| The state of the s | 268.41(c) 268.42/Table 2 (b) is NOT DELEGABLE. how to incorporate this part of the second s | 268.41(c) DS EXPRESSED AS SPECIFIED TECHNOLOGY 30 TAC \$335.431(c)(1) 30 TAC \$335.431(c)(1) 30 TAC \$335.431(c)(1) States should see N how to incorporate this paragraph into their c | 30 TAC \$335.431(c)(1) DS EXPRESSED AS SPECIFIED TECHNOLOGIES 30 TAC \$335.431(c)(1) x 30 TAC \$335.431(c)(1) x 30 TAC \$335.431(c)(1) x (b) is NOT DELEGABLE. States should see Note 2 a how to incorporate this paragraph into their code. | FEDERAL RCRA CITATION ANALOGOUS STATE CITATION 30 TAC \$335.431(c)(1) DS EXPRESSED AS SPECIFIED TECHNOLOGIES 268.42/Table 2 30 TAC \$335.431(c)(1) x (b) is NOT DELEGABLE. States should see Note 2 at the how to incorporate this paragraph into their code. | THE PROPERTY OF THE PROPERTY O | | |

DCL109.14 - Revised: 9/21/93 Printed: 3/15/96

| • | - | | | STATE A | NALOG IS | |
|--|-----------------------|--------------------------|------------------------|---------------------------------------|--|---------------------|
| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN- GENT | BRCADER IN SCOPE |
| | | | 3 9 9 9 9 9 9 9 9 9 | 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | 0000 | 9 9 9 9 9 9 |
| change the first occurrence of "\$268.41, \$268.43" to "\$\$268.41 or 268.43"; change the second occurrence of "\$268.41, \$268.43" to "\$\$268.41, 268.43"; add sentence addressing hazardous debris containing radioactive waste | 268.42(d) | 30 TAC §335.431(c)(1) | > | | | |
| TREATMENT STANDAR | | · | NS | | | |
| revise entries for F001-F005 spent solvents, K015, K016, K018, K019, K020, K023, K024, K028, K030, K043, K048, K049, K050, K051, K052, K087, K093, K094, U028, U069, U088, U102, U107 and U190; remove U042 entry; add entries for F037, F038, K111, K117, K118, K131, K132 and K136 as shown at | | 30 TAC | | | | |
| 57 <u>FR</u> 37274-37277 | 268.43/Table CCW | \$335.431(c)(1) | X | deconstruction of the second | U ESTADOS ESTA | |

OCL109.14 - Revised: 9/21/93 Printed: 4/25/94

| | 6600 na a successión de de une de tribény un manageny y god de gregories de propriet de de trabétant insuren e de la seculada | | STATE ANALOG IS: | | |): | | | |
|--|---|--------------------------|------------------|------------------------|------------------------|---------------------|--|--|--|
| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- | LESS STRIM- GENT | MORE STRIN- GENT | Broader In Scope | | | |
| TREATMENT STANDARDS FOR HAZARDOUS DEBRIS | | | | | | | | | |
| reatment of nazardous debris prior to land disposal as specified unless EPA determines under 261.3(e)(2) that debris s no longer contaminated with nazardous waste | 268.45(a) | 30 TAC §335.431(c)(1) | × | | | | | | |
| general; treatment for each 268.45(b) contaminant subject to creatment in accordance with 268.45, Table 1 | 268.45(a)(1) | 30 TAC §335.431(c)(1) | × | | | | | | |
| characteristic debris; deactivation as specified in 268.45, Table 1 | 268.45(a)(2) | 30 TAC §335.431(c)(1) | × | | | | | | |
| nixtures of debris :ypes; standards for each debris type must be achieved; if applicable, mmobilization must be used last | 268.45(a)(3) | 30 TAC §335.431(c)(1) | × | | | - | | | |
| mixtures of 268.45(b) contaminant types; 268.45, Table 1 treatment for each contaminant must be used; if applicable, mmobilization must be used last | 268.45(a)(4) | 30 TAC §335.431(c)(1) | × | | | | | | |

August 18, 1992 - Page 44 of 50

| | | | | STATE | STATE ANALOG IS: | |
|---|-----------------------|--------------------------|-----------------|------------------------|--|---------------------|
| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN- GENT | BROADER IN SCOPE |
| waste PCBs; hazardous debris subject to both 40 CFR 761 and 268.45 must meet more stringent requirements | 268.45(a)(5) | 30 TAC §335.431(c)(1) | × | | | |
| hazardous debris treated for each "contaminant subject to treatment," determined as follows: | 268.45(b) | 30 TAC §335.431(c)(1) | × | | | |
| toxicity characteristic debris; those EP constituents for which debris exhibits a toxicity characteristic | 268.45(b)(1) | 30 TAC §335.431(c)(1) | × | | | |
| debris contaminated with listed waste; constituents for which BDAT standards are established for wastes under 268.41 and 268.43 | 268.45(b)(2) | 30 TAC §335.431(c)(1) | × | | , | |
| cyanide reactive debris; reactive because of cyanide must be treated for cyanide | 268.45(b)(3) | 30 TAC §335.431(c)(1) | × | | - Continue de la cont | |



DCL109.14 - Revised: 9/21/93 Printed: 4/25/94

| | | * | | STATE ANALOG IS: | | 3: |
|--|-----------------------|--------------------------|-----------------|--|------------------------|---------------------|
| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STAIN- GENT | MORE STRIM- GENT | BROADER IN SCOPE |
| 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 managed in a Subtitle C facility | 268.45(c) | 30 TAC | | | | |
| general requirements | 200.45(C) | §335.431(c)(1) | X | | | |
| for treatment residues: | 268.45(d)(1) | 30 TAC §335.431(c)(1) | × | MARKA PROPERTY AND A STATE OF THE STATE OF T | | |
| separate residue from debris by simple physical or mechanical means; | 268.45(d)(1)(i) | 30 TAC §335.431(c)(1) | × | | | |
| residue is subject to 268 Subpart D waste- specific treatment standards | 268.45(d)(1)(ii) | 30 TAC §335.431(c)(1) | × | | | |
| residue from nontoxic debris, as specified, must be deactivated; not subject to 268 Subpart D wastespecific treatment standards | 268.45(d)(2) | 30 TAC §335.431(c)(1) | × | | | |
| residue from cyanide- reactive debris must meet 268.43, D003 standards | 268.45(d)(3) | 30 TAC §335.431(c)(1) | × | | | |

DCL109.14 - Revised: 9/21/93

Printed: 4/25/94

| | | | | STATE A | NALOG IS | ************************************** |
|---|-----------------------|--------------------------|-----------------|--|--|--|
| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIM- GENT | MORE STRIN- GENT | BROADER IN SCOPE |
| ignitable nonwastewater residue, as specified, must meet technology- based "D001 Ignitable Liquids" standard | 268.45(d)(4) | 30 TAC §335.431(c)(1) | × | | | |
| layers of debris removed by spalling remain subject to 268.45 treatment standards | 268.45(d)(5) | 30 TAC §335.431(c)(1) | × | | | |
| alternative treatment standards for hazardous debris | 268.45/Table 1 | 30 TAC §335.431(c)(1) | × | | | Me. |
| ALTERNATIVE TREATM | ENT STANDARDS BASE | D ON HTMR | | | | |
| Table 1 identifies alternative treatment standards for F006 and K062 nonwastewaters | 268.46 | 30 TAC §335.431(c)(1) | × | | | |
| alternative treatment standards as shown at 57 <u>FR</u> 37281 | 268.46/Table 1 | 30 TAC §335.431(c)(1) | × | | | |
| | SUBPART E - PROHIB | ITIONS ON STORAG | Ę | | | |
| PROHIBITIONS ON STO | RAGE OF RESTRICTED | WASTES | | A THE STATE OF THE | | |
| remove "or" from between "tanks" and "containers"; after containers add "or containment buildings"; insert "and parts 264 and 265" after "262.34"; remove parenthesized | | 30 TAC | | | | |
| sentence | 268.50(a)(1) | \$335.431(c)(1) | X | | and the second s | |

DCL109.14 - Revised: 9/21/93 Printed: 4/25/94

| | | | STATE ANALOG IS: | | | | | | | |
|--|--|--------------------------|------------------|------------------------|--|---------------------|--|--|--|--|
| FEDERAL REQUIREMENTS | , FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRAN- GENT | MORE STRIN- GENT | Broader In Scope | | | | |
| remove "or" between "tanks" and "containers" and add "or containment | | 00 740 | | | | | | | | |
| buildings" after "containers" | 268.50(a)(2) | 30 TAC §335.431(c)(1) | × | | | | | | | |
| APPENDIX II to PART 268 | | | | | | | | | | |
| TREATMENT STANDAR | DS (AS CONCENTRATIO | ONS IN THE TREATM | ENT R | ESIDU | AL EX | TRACT) | | | | |
| remove table; replace with note indicating that F001-F005 spent solvent waste treatment standards appear in 268.41, 268.42 and 268.43 | Appendix II | 30 TAC §335.431(c)(3) | × | | enterior de la companya de la compa | | | | | |
| PAR | RT 270 - EPA ADMINIST THE HAZARDOUS WAS | STE PERMIT PROGRA | | | | | | | | |
| | | MIT APPLICATION | | | O | | | | | |
| CONTENTS OF PART A | OF THE PERMIT APPLIC | CATION | 1 | | | I | | | | |
| for hazardous debris, description of debris category(ies) and contaminant category(ies) to be treated, stored or disposed of at facility | 270.13(n) | 30 TAC §305.50(4)(A) | X | | | | | | | |
| CONTENTS OF PART B | CONTENTS OF PART B: GENERAL REQUIREMENTS | | | | | | | | | |
| insert "and hazardous debris" after "hazardous waste"; insert "of this chapter" after "part 264" | 270.14(b)(2) | 30 TAC §305.50(4)(A) | × | | | | | | | |

DCL109.14 - Revised: 9/21/93 Printed: 3/31/96

| | | | | STATE A | NALOG IS | : |
|--|-------------------------|--------------------------------|-----------------|---|------------------------|-------------------------|
| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIM- GENT | MORE STRIN- GENT | BROADER IN SCOPE |
| | SUBPART D - CHAN | NGES TO PERMITS | | | | |
| PERMIT MODIFICATION | S AT THE REQUEST OF | THE PERMITTEE | | | | |
| replace "of restricted wastes" with ", or in containment buildings" | 270.42(e)(3)(ii)(B) | 30 TAC §305.69(f)(5)(B)(ii) | × | | | |
| | APPENDIX I TO S | SECTION 270.42 | | | | |
| CLASSIFICATION OF PE | ERMIT MODIFICATION | | *** | ang and a second and | wga | maggaressanom-consumera |
| add entry 6 to section | 270.42 Appendix I, I(6) | 30 TAC §305.69(i), I.6 | × | | | |
| add new section M | 270.42 Appendix I, M | 30 TAC §305.69(i), N | × | | | |
| | SUBPART G - IN | ITERIM STATUS | | | | |
| CHANGES DURING INT | ERIM STATUS | | | | | |
| remove "or" before "containers" and insert "or containment buildings" after "containers"; in two places, insert "of this chapter" after "Part 268" | 270.72(b)(6) | 30 TAC §305.51(c)(6) | × | | | |

This revision fixes an error in the July 1, 1991 <u>CFR</u> which makes it appear that there are two paragraphs designated as 262.34(a)(2) (see the editorial note in the <u>CFR</u>). Revision Checklist 82 originally inserted the first 262.34(a)(2), 262.34(a)(2)(i), 262.34(a)(2)(ii) and redesignated the old 262.34(a)(2)-(4) as 262.34(a)(3)-(5). However, Revision Checklist 92 redesignated 262.34(a)(3) as 262.34(a)(2), effectively removing the first 262.34(a)(2) and incorporating these requirements into 262.34(a)(1) at 262.34(a)(1)(iii) and (iii)(A)&(B). It was not the Agency's intent to include these requirements both at 262.34(a)(1)(iii)(A)&(B) and at 262.34(a)(2) as is indicated in the July 1, 1991 <u>CFR</u>. The first 262.34(a)(2) in that <u>CFR</u> should not be in the code. Revision Checklist 92 also redesignated 262.34(a)(3)-(5) as 262.34(a)(2)-(4), i.e., returned these subparagraphs to their original numbering prior to the redesignation by Revision Checklist 82. The revision, which is part of Revision Checklist 109, removes the first 262.34(a)(2), returning the code to what was intended by Checklist 92.

DCL109.14 - Revised: 9/21/93 Printed: 3/31/96

August 18, 1992 - Page 49 of 50

- Note that there is an error in the <u>Federal Register</u>; the deadline for the written notice should be February 18, 1993, rather than November 16, 1992 as it appears in the <u>Federal Register</u>, in keeping with the effective date of these provisions, with the preamble to the rule at 57 <u>FR</u> 37215 (second full paragraph in the right-hand column), and with the similar provision under 265,1101(b)(4)(i).
- 3 Note that there is a typographical error in the Federal Register; "lead" should be "led."
- Note that the <u>Federal Register</u> for this rule introduces an error into the second-to-last sentence of this subparagraph by inserting an extraneous "with" between "§§" and "265.111."
- Note there is an error in the <u>Federal Register</u> article for this rule. The phrase "as needed to permit" should read "as needed to prevent."
- Note there is a typographical error in the <u>Federal Register</u> article for this checklist. The instructions preceding 268.7 (on page 57 <u>FR</u> 37270) incorrectly say that 268.7(a)(1)(v) is added. It is a new 268.7(a)(1)(iv) which is added, and the old 268.7(a)(1)(iv) is redesignated as 268.7(a)(1)(v).
- Note that there is a typographical error in the <u>Federal Register</u> article for this checklist. The instructions preceding 268.7 (on page 57 <u>FR</u> 37270) incorrectly say 268.7(a)(3)(vi) is added. It is a new 268.7(a)(3)(v) which is added and the old 268.7(a)(3)(v) is redesignated as 268.7(a)(3)(vi).
- Note that there is a typographical error in the <u>Federal Register</u> article for this checklist; there should be a comma, not a semicolon, after the second occurrence of "containers" in 268.7(a)(4).
- The addition of 268.14 to Federal code means that Subpart B of Part 268 is relevant to the States for the first time. The other sections of code in Subpart B, 268.10 through 268.13, contain the schedule by which EPA must evaluate wastes for land disposal restrictions. As such, States do not need requirements equivalent to 268.10 through 268.13. The surface impoundment exemptions of 268.14, however, address the length of time interim status impoundments can be used to receive or generate newly identified or listed hazardous wastes and resolve the potential conflicts between RCRA §§3004(h)(4), 3004(j)(6) and 3004(j)(11) [see the discussion in the Federal Register for this rule, pp. 37218-37221]. Therefore, States must adopt requirements analogous to 268.14(a)-(c).
- Note there are two different entries in Table CCW for K030. Because there isn't an entry for K043, likely the second "K030" should read "K043." Also, the <u>Federal Register</u> adds an entry for K111, but this is not noted in the revision instructions for the table.

DCL109.14 - Revised: 9/21/93 Printed: 3/15/96

RCRA REVISION CHECKLIST 110

Coke By-Products Listings 57 FR 37284-37306 August 18, 1992 (RCRA Cluster III, HWSA provisions)

| | | | | STATE A | | B: |
|--|-----------------------|--------------------------|--|------------------------|------------------------|---------------------|
| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS Strun- Gent | MORE STRIN- GENT | BROADER IN SCOPE |
| PART 261 | - IDENTIFICATION AND | LISTING OF HAZARD | ous v | NAST | 5 | |
| | SUBPART A | - GENERAL | | | | |
| EXCLUSIONS | | | | | | |
| replace "No. K087" with "Nos. K060, K087, K141, K142, K143, K144, K145, K147 and K148"; replace "Section" with "section"; insert comma after "of this part"; replace "tar or are" with "tar, or"; replace "refining process" with "recovery or refining processes, or mixed with coal tar" | 261.4(a)(10) | 30 TAC §335.1 | × | | | |
| | SUBPART D - LISTS OF | HAZARDOUS WAST | ES | | | |
| HAZARDOUS WASTES | FROM SPECIFIC SOURCE | ES | Station of the state of the sta | | | |
| add K141-K145, K147 and K148 in alphanumeric order to the subgroup "Coking" as specified at 57 FR 37305 | 261.32 | 30 TAC §335.1 | X | | | |

DCL110.14 - Revised: 7/28/93

Printed: 3/31/96

RCRA REVISION CHECKLIST 110: Coke-By-Products Listings (cont'd)

| | | | STATE ANALOG IS: | | | |
|--|-----------------------|--------------------------|------------------|-------------------------|------------------------|---------------------|
| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIIN- GENT | MORE STRIN- GENT | Broader In Scope |
| | APPENDIX VII | TO PART 261 | | | | |
| BASIS FOR LISTING HA | ZARDOUS WASTE | | | | | |
| add K141-K145, K147 and K148 in alphanumeric order as specified at 57 FR 37305 | 261, Appendix VII | 30 TAC §335.29(4) | × | | | |

August 18, 1992 - Page 2 of 2

RCRA REVISION CHECKLIST 111

Burning of Hazardous Waste in Boilers and Industrial Furnaces;
Technical Amendment III
57 FR 38558-38566
August 25, 1992
(RCRA Cluster III, Both HSWA and Non-HSWA provisions)

Notes: 1) The notice addressed by this checklist makes several technical amendments to the final rule addressed by Revision Checklist 85 (56 FR 7134, February 21, 1991), Revision Checklist 94 (56 FR 32688, July 17, 1991), and Revision Checklist 96 (56 FR 42504, August 27, 1991). These revisions provide clarification and correct unintended consequences of the Boilers and Industrial Furnaces (BIF) rule and its previous corrections.

- 2) Note that on September 5, 1991 (56 FR 43874; Revision Checklist 98), an administrative stay of the permitting standards as they apply to coke ovens burning certain hazardous wastes was published, affecting the February 21, 1991 (56 FR 7134; Revision Checklist 85) final rule. The changes addressed by that administrative stay are optional. However, the final rule addressed by Revision Checklist 105 (June 22, 1992; 57 FR 27880) removed the September 5, 1991 administrative stay. Thus, States that have adopted the Coke Oven Administrative Stay introduced by Revision Checklist 98 should either remove their analog to the note that follows 266.100(a) or state in their regulations that this stay ends on June 22, 1992.
- 3) States that are not authorized for Revision Checklists 85, 94 and 96 are strongly encouraged to adopt these present technical corrections and the ones addressed by Revision Checklist 114 (57 FR 44999; September 20, 1992) at the same time the requirements addressed by Revision Checklists 85, 94 and 96 are adopted. States already authorized for the provisions addressed by Revision Checklists 85, 94 and 96 should adopt these present technical corrections, and Revision Checklist 114, as soon as possible. A checklist is available which consolidates all of these checklists into one consolidated Boilers and Industrial Furnaces checklist.

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| FEDERAL REQUIREMENTS | FEDERAL ACRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN- GENT | BROADER IN SCOPE | | | |
| PART 260 - HAZARDOUS WASTE MANAGEMENT SYSTEM: GENERAL | | | | | | | | | |
| | SUBPART B - DEFINITIONS | | | | | | | | |
| DEFINITIONS | | | | | | | | | |
| insert "followed by an afterburner using controlled flame combustion" after "heat" | 260.10 "infrared incinerator" | 30 TAC §335.1 | × | | | * | | | |



DCL111.14 - Revised: 02/03/93 Proted: 4/25/94

| | | | Alongs | | ************************************** | | | | | |
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| | | | P-1-11-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1- | STATE A | NALOG IS | | | | | |
| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN- GENT | BROADER IN SCOPE | | | | |
| insert "followed by an afterburner using controlled flame combustion" after | 260.10 "plasma arc | | | | : | | | | | |
| "heat" | incinerator" | 30 TAC § 335.1 | L X | | | | | | | |
| SUBPART C - RULEMAKING PETITIONS | | | | | | | | | | |
| GENERAL | | | | | | | | | | |
| replace "265" with "266" in the first sentence | 260.20(a) | 30 TAC § 20.15 | × | | | THE COLUMN TO TH | | | | |
| | | | L | <u> </u> | <u> </u> | | | | | |
| PARI 201 | - IDENTIFICATION AND | | 2005 | WASI | }= | | | | | |
| | SUBPART A | - GENERAL | | *************************************** | · | | | | | |
| DEFINITION OF SOLID | WASTE | | | | | | | | | |
| change "paragraph" to "paragraphs"; insert "and (d)(2)" after | | | AND THE COLOR OF T | Heriotopia in factoris et film in provincia de la film | | | | | | |
| "(d)(1)" | 261.2(e)(2)(iv) | 30 TAC § 335.1 | X | Action and the Control of the Contro | | | | | | |
| | DARDS FOR OWNERS A EATMENT, STORAGE, A | | | RDOUS | S WAS | STE | | | | |
| | SUBPART A | - GENERAL | | | | | | | | |
| PURPOSE, SCOPE, AND APPLICABILITY | | | | | | | | | | |
| change "subparts C, D, F, or G" to "subparts C, F, G, or H" | 264.1(g)(2) | 30 TAC § 335.41(g) | l × | | | | | | | |

DCL111.14 - Revised: 02/03/93 Printed: 7/7/96

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| | FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIM- GENT | MORE STRIN- GENT | BROADER IN SCOPE | | | | |
| , | PART 265 - INTERIM STATUS STANDARDS FOR OWNERS AND OPERATORS OF HAZARDOUS WASTE TREATMENT, STORAGE, AND DISPOSAL FACILITIES | | | | | | | | | | |
| SUBPART A - GENERAL | | | | | | | | | | | |
| | PURPOSE, SCOPE, AND | APPLICABILITY | | | | | | | | | |
| | change "subparts C, D, F, or G" to "subparts C, F, G, or H" | 265.1(c)(6) | 30 TAC §335.41(g) | × | | | | | | | |
| | | OS FOR THE MANAGEM YPES OF HAZARDOUS \ | | | | | ES AND | | | | |
| | SUBPART H - HAZA | RDOUS WASTE BURNE | O IN BOILERS AND IN | VDUST | RIAL | FURNA | CES | | | | |
| | APPLICABILITY | | | ·····gpoorenitationssessessess | | NAMES CONTINUES CONT | | | | | |
| 4 | change "(b), (c), and (d)" to "(b), (c), (d), and (f)" | 266.100(a) | 30 TAC §335.221(a)(1) | × | | | | | | | |
| | replace "261.111" with "266.111" | 266.100(f) | 30 TAC §335.221(a)(1) | × | | | | | | | |
| | MANAGEMENT PRIOR | TO BURNING | | | | | | | | | |
| | replace "subparts A through L of part 264, subparts A through L of part 265, and part 270" with "parts 264, 265, and 270" | 266.101(c)(1) | 30 TAC §335.222(c)(1) | X | | | | | | | |

DCL111.14 - Revised: 02/03/93

Printed: 3/31/96

| | - | | | STATE A | NALOG IS | i : |
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| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN- GENT | BROACER IN SCOPE |
| delete "-" from "on- site"; replace "regulation under subparts A through L of part 264, subparts A through L of part 265, and part 270" with "the regulations of parts 264, 265, and 270"; replace "with respect to the storage of" with "applicable to storage units for those storage units that store" | 266.101(c)(2) | 30 TAC §335.222(c)(2) | × | | | |
| INTERIM STATUS STAN | IDARDS FOR BURNERS | American and the state of the s | | | | |
| insert "or Adjusted Tier I" after "Tier I"; insert "," after the second "(e)" | 266.103(b)(2)(ii) | 30 TAC §335.221(a)(10) | × | | | |
| insert "or Adjusted Tier I" after "Tier I"; replace "feedstream" with "feed stream" | 266.103(b)(2)(iii) | 30 TAC §335.221(a)(10) | × | | | |
| insert ", unless complying with the Tier I or Adjusted Tier I metals feed rate screening limits under \$266.106(b) or (e)" after "feed" | 266.103(b)(3)(ii)(B) | 30 TAC §335.221(a)(10) | × | | | |

DCL111.14 - Revised: 02/03/93 Printed: 4/19/94

| · | | · | | STATE A | MALOG IS | : |
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| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN- GENT | BROADER IN SCOPE |
| insert ", 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 § 266.106 (b) or (e), and the uncontrolled particulate emissions do not exceed the standard under § 266.105" after "product" | 266.103(b)(3)(v) | 30 TAC §335.221(a)(10) | × | | | |
| insert "or as otherwise specified" after "section)"; insert "of §§ 266.104(b) through (e), 266.105, 266.106, 266.107 and 266.103(a)(5)(i)(D)" after "emission standards" | 266.103(c)(1) | 30 TAC §335.221(a)(11) | × | | | |
| replace text after "except that" with ":" | 266.103(c)(1)(ii)(A) | 30 TAC §335.221(a)(11) | × | | | |
| add new subparagraph addressing operating limits for facilities that comply with Tier I or Adjusted Tier I metals feed rate screening limits | 266.103(c)(1)(ii)(A)(<i>1</i>) | 30 TAC §335.221(a)(11) | X | | | |



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| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN- GENT | BROADER IN SCOPE |
| add new subparagraph addressing metal concentration limits for industrial furnaces that must comply with alternative metals implementation approach under 266.103(c)(3)(ii) | 266.103(c)(1)(ii)(A)(<i>2</i>) | 30 TAC §335.221(a)(11) | × | | | |
| delete ":"; add "(unless complying with the Tier I or Adjusted Tier I metals feed rate screening limits under § 266.106 (b) or (e);" | 266.103(c)(1)(ii)(C) | 30 TAC §335.221(a)(11) | × | | | |
| replace ";" with "," and add phrase addressing the operating limits for facilities that comply with Tier I or Adjusted Tier I feed rate screening limits | 266.103(c)(1)(iii) | 30 TAC §335.221(a)(11) | × | | | |
| replace ";" with "," and add phrase addressing compliance with Tier I or Adjusted Tier I feed rate screening limits | 266.103(c)(1)(vi) | 30 TAC §335.221(a)(11) | × | 4 | | |

| | | and containing of the containi | STATE ANALOG IS: | | | 3: |
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| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIM- GENT | MORE STRIN- GENT | BROADER IN SCOPE |
| before "266.104(c)," replace "§§" with "§"; add sentence addressing owners and operators of facilities electing to comply with 266.104(f) alternative | | | | | | |
| hydrocarbon provision and requesting a 266.103(c)(7)(ii)(B) time extension; | 266.103(c)(5) | 30 TAC §335.221(a)(11) | × | | | |
| replace "owner and operator request" with "owner or operator requests"; replace "them to" with "the facility to comply with the alternative hydrocarbon provisions | | 30 TAC | | | | |
| of § 266.104(f) and" | 266.103(c)(7)(ii)(B) | §335.221(a)(11) | X | | | |

DCL111.14 - Revised: 02/03/93 Printed: 4/19/94

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| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | | EQUIV- ALENT | LESS STRIM- GENT | MORE STRIN- GENT | Broader In Scope | |
| STANDARDS TO CONT | ROL ORGANIC EMISSIC | NS | | | | With the second | |
| replace initial "The" with "When the baseline HC (and CO) evel is determined, the"; replace "when the baseline HC (and CO) level is determined" at end of sentence with a phrase regarding normal products, operating conditions, leedstocks and fuels; emove "(and CO)" after the second occurrence of "HC"; nsert "HC" after rolling average"; after hazardous waste," eplace phrase egarding normal operating conditions, leedstocks and fuels with phrase regarding idjustment for hydrocarbon level rariability under good operating conditions; before last sentence, idd sentence iddressing baseline condition; in last sentence, replace may" with "must" and "different" with lower" | 266.104(f)(1) | 30 TAC §335.221(a)(15) | · × | | | | |

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| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIN- GENT | MORE STRIN- GENT | BROADEF IN SCOPE | | |
| STANDARDS TO CONTROL METALS EMISSIONS | | | | | | | | |
| remove parentheses around "and Tier II"; add "either" after "comply with"; at end of subparagraph, add phrase addressing adjusted Tier I limits | 266.106(b)(7) | 30 TAC §335.221(a)(17) | × | | | | | |
| in title, insert "and Adjusted Tier I"; add sentence addressing applicability of this paragraph | 266.106(d) | 30 TAC §335.221(a)(17) | × | | | - | | |
| remove "," after "each metal" and insert ". In addition, conformance with either the Tier III or Adjusted Tier I metals controls must be demonstrated by" | 266.106(d)(1) | 30 TAC §335.221(a)(17) | × | | | | | |
| replace the equation as shown at 57 <u>FR</u> 38566 | 266.106(d)(3) | 30 TAC §335.221(a)(17) | × | | | | | |
| after "testing", add parenthetical phrase regarding facilities complying with Adjusted Tier I controls | 266.106(d)(5) | 30 TAC §335.221(a)(17) | × | | | | | |
| STANDARDS TO CONT EMISSIONS | ROL HYDROGEN CHLOR | RIDE (HCI) AND CHLO | ORINE | GAS (| Cl ₂) | and an area of the second seco | | |
| replace "(b) or (c)" with "(b), (c), or (e)" | 266.107(a) | 30 TAC §335.221(a)(18) | × | | | | | |

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| FEDERAL REQUIREMENTS | FEDERAL RCRA CITATION | ANALOGOUS STATE CITATION | EQUIV- ALENT | LESS STRIM- GENT | MORE STRIN- GENT | BROADER IN SCOPE |
| SMALL QUANTITY ON- | SITE BURNER EXEMPTION | N | | | | |
| replace equation as shown at 57 <u>FR</u> 38566 REGULATION OF RESID | 266.108(c) | 30 TAC §335.221(a)(19) | × | | | |
| SECURE CONTRACTOR CONT | l C | | 1 | | 1 | |
| replace "concentrations" with "concentration"; insert "each" before "nonmetal toxic"; replace "constituents" with "constituent"; replace "levels" with "level"; at the end of the first sentence add phrase regarding level of detection | 266.112(b)(2)(i) | 30 TAC §335.221(a)(23) | × | | | |
| #11000F00 | APPENDIX IX | TO PART 266 | | | , | |
| METHODS MANUAL FO | R COMPLIANCE WITH | THE BIF REGULATION | VS. | | | |
| n footnote 1, replace "EPA-450/2-78-027" with "EPA-450/2-78- 027R" | Appendix IX/Section 5.0/Table 5.0-3. | 30 TAC §335.221(a) | × | | | |
| n the title, replace "ISCT PREDICATED" with "ISCST PREDICTED" and replace "µG/M³" with "µg/m³" | Appendix IX/Section 5.0/Table 5.0-4. | 30 TAC §335.221(a) | × | - | | |

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| ò | in the title, replace "ISCT PREDICATED" with "ISCST PREDICTED" and | | | | | | | |
| | replace "µG/M³" with "µg/m³" | Appendix IX/Section 5.0/Table 5.0-5. | 30 TAC §335.221(a) | × | CONTRACTOR | * COLTTONOVOLATIONAL SECTIONAL SECTI | particonnections and an article particonnection of the control of | |
| | in first paragraph, add reference to footnote "1" after "(EPA 1986)"; in footnote 1, replace "EPA-450/2- 78-027" with "EPA- 450/2-78-027R"; in third paragraph, | | | | | | | |
| | replace "Auer 3978" with "Auer 1978" | Appendix IX Section 6.1 | 30 TAC §335.221(a) | × | economic and description of the second | | | |

- This rule corrects an error in the September 5, 1991 rule (56 FR 43874, Revision Checklist 98) by replacing the reference to "(f)" that was erroneously removed.
- Note that this rule erroneously changes "266.103(a)(5)(i)(D)" to "266.103(a)(5)(l)(D)." We have used the correct citation in this checklist.
- Note that there is an error in the <u>Federal Register</u> article for this rule. There should be an additional closing parenthesis after "(e)" to complete the parenthetical phrase.
- ⁴ Note that the <u>Federal Register</u> incorrectly ends these revised paragraphs with periods, rather than leaving the original semicolons. This is inconsistent with the structure of the surrounding subparagraphs.
- Note that there is an error in the <u>Federal Register</u> article for this rule. The phrase "dispersion modeling to predict the maximum annual average off-site ground level contamination for each" appears twice but should only occur once.
- Note that there are errors in the <u>Federal Register</u> article for this rule. The original titles for these tables in the July 17, 1991 rule (56 <u>FR</u> 32688, Revision Checklist 94) read " μ G/M³", not "8G/M³" as indicated in the corrections numbered 11 and 12 on page 38566 of the current rule. The "8G/M³", however, appears in the 1991 and 1992 <u>CFRs</u> and is incorrect. Note also



that the " μ G/M³" in the July 17, 1991, <u>Federal Register</u> and the "8G/M³" in the 1991and 1992 <u>CFRs</u> should be " μ g/m³" rather than "g/m³" as shown at 57 <u>FR</u> 38566 (August 25, 1992). The error was corrected by Revision Checklist 114 (57 <u>FR</u> 44999; September 30, 1992).